



Trading Name: BARNEYS BOBCAT
Brand: BBB/B6R
Client: BARNEYS BOBCAT
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AWN Rep: DPC

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
T2790	5002	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	135	\$176.85	\$176.85		ND
T2792	5004	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	260	\$416.00	\$416.00		ND
T2788	5000	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	560	\$957.60	\$957.60		ND
T2791	5003	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	590	\$1,038.40	\$1,038.40		ND
T2794	5006	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	222	\$326.34	\$326.34		ND
T2795	5007	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	260	\$374.40	\$374.40		ND
T2775	5011	F10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	781	\$1,265.22	\$1,265.22		ND
T2776	5012	F10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	705	\$1,022.25	\$1,022.25		ND
T2777	5013	F10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	781	\$1,077.78	\$1,077.78		ND
T2793	5005	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	190	\$342.00	\$342.00		ND
T2921	5008	F10	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	186	\$342.24	\$342.24		ND
T2783	5014	F10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	639	\$996.84	\$996.84		ND
T2785	5015	F10	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	441	\$595.35	\$595.35		ND
T2786	5016	F10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	781	\$1,421.42	\$1,421.42		ND
T2787	5017	F10	23	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	705	\$1,311.30	\$1,311.30		ND
T2789	5001	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	400	\$704.00	\$704.00		ND
T453961	5000	F11	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	342	\$513.00	\$513.00		ND
T453958	5013	F11	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	751	\$1,404.37	\$1,404.37		ND
T453963	5016	F11	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	498	\$876.48	\$876.48		ND
T453957	5012	F11	22	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	698	\$1,235.46	\$1,235.46		ND
T453959	5014	F11	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		351	0	642	\$2,253.42	\$1,126.71		ND
T453962	5001	F11	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	88	\$119.68	\$119.68		ND
T453964	5017	F11	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	356	\$573.16	\$573.16		ND
T453960	5015	F11	22	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	301	\$490.63	\$490.63		ND
T432019	5003	F11	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		298	0	704	\$2,097.92	\$1,048.96		ND
T432018	5002	F11	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	787	\$1,455.95	\$1,455.95		ND
T432021	5005	F11	21	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	385	\$704.55	\$704.55		ND
T432020	5004	F11	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	617	\$1,036.56	\$1,036.56		ND
453955	93	F11	22	4	AAAM	20.3	0.9	66.2	88	16	28	7	70	23	69	MF5E.	669	1,343	889	\$5,947.41	\$1,486.85	MEWS	ND
432017	6	F11	21	7	AAAM	19.9	1.0	69.5	88	13	30	8	76	16	69	MF4E.	1202	1,328	923	\$11,094.46	\$1,584.92	EWES	ND
453956	94	F11	22	4	AAAM	19.6	0.7	70.0	94	24	25	15	62	23	68	MF5E.	660	1,444	1,011	\$6,672.60	\$1,668.15	EWES	ND
415006	421	F22	20	3	AAAFXLMS	23.9	1.8	66.5	0	0	0	0	0	0	0	XLF5S.50	466	602	400	\$1,864.00	\$621.33	VWPM	ND
2778	21	F10	23	2	COLM	18.2	1.7	60.7	81	16	33	2	60	38	65	MF5S.H2C1	332	1,321	802	\$2,662.64	\$1,331.32	TIAM	ND
2779	22	F10	23	2	COTM	16.6	1.6	60.7	81	19	22	9	36	55	62	MF5S.H2C2	375	1,400	850	\$3,187.50	\$1,593.75	TIAM	ND
2781	304	F10	23	3	MPCS	17.8	5.4	54.2	79	25	32	5	50	45	60	MP5S.C1	467	1,314	712	\$3,325.04	\$1,108.35	PMWF	ND
415007	32	F22	20	4	AAAM	19.9	1.3	67.7	73	21	20	21	74	5	57	MF5S.F1	655	1,185	802	\$5,253.10	\$1,313.28	LEMM	ND
T415010	5008	F22	20	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	157	\$204.10	\$204.10		ND
T415009	5007	F22	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	486	\$719.28	\$719.28		ND
T415011	5009	F22	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	369	\$693.72	\$693.72		ND
T415005	5006	F22	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	252	\$302.40	\$302.40		ND
T415008	5000	F22	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	550	\$962.50	\$962.50		ND
T415012	5010	F22	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	281	\$399.02	\$399.02		ND
Total/Avg				65		8.95	0.7	29.9	34.66	7.52	11.14						10637	571.7	643.2	\$68,416.94	\$1,075.59		



Trading Name: COOTABERRI
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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
T17718	5007	F39	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	437	\$707.94	\$707.94		ND
T17719	5008	F39	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	253	\$394.68	\$394.68		ND
T17721	5000	F39	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	262	\$393.00	\$393.00		ND
T17716	5006	F39	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	654	\$981.00	\$981.00		ND
T17720	5009	F39	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	732	\$878.40	\$878.40		ND
T17722	5001	F39	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	324	\$524.88	\$524.88		ND
17717	71	F39	23	3	AAAM	17.6	3.4	57.2	86	12	31	27	55	18	68	MF6S.	484	1,402	802	\$3,881.68	\$1,293.89	TIAM	ND
Total/Avg				9		6.15	1.2	20.0	30.08	4.20	10.84						1384	490.3	560.8	\$7,761.58	\$866.36		



Trading Name: JV CRIDDLE & CO
Brand: BROADVIEW
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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
265523	8	F11	13	4	AAAM	20.9	1.2	65.1	90	15	42	5	28	67	83	MF5S.	745	1,171	762	\$5,676.90	\$1,419.23	PMWF	ND
265524	9	F11	13	7	AAAM	21.0	1.2	64.0	98	17	32	4	48	48	79	MF5S.	1250	1,169	748	\$9,350.00	\$1,335.71	PMWF	ND
265526	203	F11	13	3	MPCS	19.0	7.1	49.7	76	25	32	16	64	20	58	MP5S.	492	1,115	554	\$2,725.68	\$908.56	WCWF	ND
265527	204	F11	13	2	MBLS	20.5	8.4	47.4	0	0	0	0	0	0	0	MB5S.70	289	992	470	\$1,358.30	\$679.15	WCWF	ND
284544	218	F15	14	5	MPCS	18.7	6.4	52.1	79	31	29	10	49	41	59	MP5S.	736	1,027	535	\$3,937.60	\$787.52	TMCM	ND
284546	80	F15	14	6	AAAM	18.9	1.5	61.1	92	16	32	26	33	41	74	MF5S.	1140	1,209	739	\$8,424.60	\$1,404.10	CTXS	ND
265522	7	F11	13	4	AAAM	21.5	1.5	59.7	69	15	43	19	50	31	71	MF5S.	749	1,134	677	\$5,070.73	\$1,267.68	QCTB	ND
265525	10	F11	13	6	AAAM	19.7	1.8	64.1	93	12	36	5	68	27	74	MF5S.	1092	1,164	746	\$8,146.32	\$1,357.72	TMCM	ND
284542	79	F15	14	12	AAAM	20.0	1.2	58.0	99	13	31	2	37	61	80	MF5S.	2386	1,171	679	\$16,200.94	\$1,350.08	PMWF	ND
265529	11	F11	13	5	AAAMWNS	17.2	1.8	63.5	76	21	41	63	37	0	68	MF5S.	898	1,315	835	\$7,498.30	\$1,499.66	TIAM	ND
284553	82	F15	14	6	AAAM	20.0	1.8	57.7	80	19	43	7	8	85	78	MF5S.	1110	1,201	693	\$7,692.30	\$1,282.05	PMWF	ND
284554	83	F15	14	4	AAAM	20.6	1.9	52.4	76	19	30	5	31	64	69	MF6S.	733	1,156	606	\$4,441.98	\$1,110.50	SNWF	ND
284548	81	F15	14	3	AAAM	16.9	2.5	64.5	73	13	34	28	72	0	60	MF5S.	560	1,149	741	\$4,149.60	\$1,383.20	AMEM	ND
T284552	5011	F15	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	547	\$946.31	\$946.31		ND
T284555	5012	F15	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	433	\$822.70	\$822.70		ND
T284559	5016	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	370	\$717.80	\$717.80		ND
T284556	5013	F15	14	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	230	\$338.10	\$338.10		ND
T284543	5005	F15	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	561	\$819.06	\$819.06		ND
T284547	5007	F15	14	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	543	\$928.53	\$928.53		ND
T284551	5010	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		205	0	262	\$537.10	\$537.10		ND
T284557	5014	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	195	\$347.10	\$347.10		ND
T284558	5015	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	266	\$518.70	\$518.70		ND
T284545	5006	F15	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	378	\$729.54	\$729.54		ND
T284549	5008	F15	14	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	468	\$730.08	\$730.08		ND
T284550	5009	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	345	\$658.95	\$658.95		ND
T265531	5008	F07	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	584	\$1,203.04	\$1,203.04		ND
T265533	5010	F07	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		213	0	266	\$566.58	\$566.58		ND
T265534	5011	F07	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	244	\$478.24	\$478.24		ND
T265528	5006	F07	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	349	\$663.10	\$663.10		ND
T265530	5007	F07	13	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	443	\$629.06	\$629.06		ND
T265532	5009	F07	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	321	\$468.66	\$468.66		ND
T265535	5012	F07	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	359	\$653.38	\$653.38		ND
Total/Avg				86		15.39	1.7	46.4	66.25	12.97	26.67						15594	912.0	624.8	\$97,429.28	\$1,145.83		



Trading Name: ESSEX FARMS PTY LTD
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AWN Rep: DPC

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
269814	417	F17	13	5	AAAMLMS	18.8	0.5	65.5	0	0	0	0	0	0	0	MLF5E.30	988	855	560	\$5,532.80	\$1,106.56	MCHA	ND
T269816	5005	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	365	\$693.50	\$693.50		ND
T269815	5004	F17	13	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	403	\$785.85	\$785.85		ND
Total/Avg				7		13.53	0.4	47.1	0.00	0.00	0.00						1373	615.2	510.7	\$7,012.15	\$1,003.85		



Trading Name: KL&DG GOULD

Brand: GREENWOOD FARM

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AWN Rep: DPC

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
280705	4	F41	13	7	AAAM	19.6	3.0	59.3	92	11	34	45	36	19	79	MF5S.	1240	1,137	674	\$8,357.60	\$1,193.94	PMWF	ND
296406	76	F35	14	3	AAAM	19.1	1.3	63.7	77	11	36	54	34	12	73	MF5S.	504	1,215	774	\$3,900.96	\$1,300.32	CTXS	NM
298718	11	F42	14	8	AAAM	19.4	1.4	59.7	101	11	26	12	44	44	80	MF5S.	1483	1,221	729	\$10,811.07	\$1,351.38	CTXS	ND
280707	201	F41	13	3	MPCS	17.8	5.8	50.6	77	23	23	62	34	4	61	MP5S.	416	960	486	\$2,021.76	\$673.92	WCWF	ND
280701	2	F41	13	6	AAAMWNS	17.0	4.3	58.9	72	15	35	29	60	11	62	MWF5S.	1074	1,139	671	\$7,206.54	\$1,201.09	WCWF	ND
298716	9	F42	14	6	AAAM	19.5	1.2	64.1	69	10	32	40	55	5	67	MWF6S.	1019	1,223	784	\$7,988.96	\$1,331.49	TECM	ND
269819	90	F17	13	3	AAAM	19.2	0.4	69.7	66	12	45	98	0	2	76	MF5E.	394	1,205	840	\$3,309.60	\$1,103.20	QCTB	ND
280704	3	F41	13	2	AAAM	19.3	2.1	66.3	52	16	0	0	0	0	0	MF5S.	250	1,044	692	\$1,730.00	\$865.00	TECM	ND
280706	1	F41	13	3	AAAM	19.5	2.8	58.7	87	16	29	32	63	5	70	MF6S.	524	1,126	661	\$3,463.64	\$1,154.55	PMWF	ND
296404	432	F35	14	5	AAAMLMS	17.2	2.2	65.1	0	0	0	0	0	0	0	MLF5S.50	845	1,158	754	\$6,371.30	\$1,274.26	WCWF	NM
298717	10	F42	14	2	AAAM	19.1	1.6	61.5	69	10	45	5	42	53	73	MWF6S.	296	1,233	758	\$2,243.68	\$1,121.84	PMWF	ND
296402	296402	PS35	14	3	AAAM	19.0	0.3	71.4	65	14	30	96	4	0	69	MF5E.	557	1,120	800	\$4,456.00	\$1,485.33	TECM	NM
T280713	5021	F41	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	366	\$633.18	\$633.18		ND
T280703	5015	F41	13	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	376	\$579.04	\$579.04		ND
T280702	5014	F41	13	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	484	\$972.84	\$972.84		ND
T280708	5016	F41	13	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	516	\$856.56	\$856.56		ND
T280709	5017	F41	13	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		281	0	345	\$969.45	\$484.73		ND
T280710	5018	F41	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	288	\$400.32	\$400.32		ND
T280711	5019	F41	13	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		95	0	351	\$333.45	\$333.45		ND
T280712	5020	F41	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	467	\$812.58	\$812.58		ND
T280714	5022	F41	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	260	\$384.80	\$384.80		ND
T269818	5007	F17	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	570	\$940.50	\$940.50		ND
T269821	5009	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	325	\$546.00	\$546.00		ND
T269817	5006	F17	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	603	\$753.75	\$753.75		ND
T269820	5008	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	410	\$594.50	\$594.50		ND
T269822	5010	F17	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	332	\$434.92	\$434.92		ND
T298719	5002	F42	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	564	\$693.72	\$693.72		ND
T296405	5043	F35	14	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	431	\$814.59	\$814.59		ND
296403	296403	PS35	14	2	AAAM	19.0	1.3	69.2	65	16	32	74	24	2	66	MF5S.	363	1,124	778	\$2,824.14	\$1,412.07	TECM	NM
T296408	5045	F35	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	430	\$498.80	\$498.80		ND
T296409	5046	F35	14	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	252	\$347.76	\$347.76		ND
T296410	5047	F35	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	362	\$604.54	\$604.54		ND
T296411	5048	F35	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	503	\$960.73	\$960.73		ND
T298720	5003	F42	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		375	0	453	\$1,698.75	\$849.38		ND
T298721	5004	F42	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	386	\$687.08	\$687.08		ND
T298722	5005	F42	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	304	\$401.28	\$401.28		ND
T296407	5044	F35	14	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	476	\$947.24	\$947.24		ND
Total/Avg				79		12.92	1.5	42.7	49.64	8.06	19.42						13038	797.9	625.5	\$81,551.63	\$1,060.45		



Trading Name: KORANGA FARMING CO
Brand: KORANGA
Client: KORANGA FARMING CO
Client Code: KORAF
Ph: 9927 6027
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AWN Rep: DPC

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
381880	382177	PS38	18	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		363	0	540	\$1,960.20	\$980.10	FOXM	ND
381872	7	F39	18	10	AAAM	20.5	0.8	58.9	109	12	25	70	16	14	88	MF6E.	1832	2,253	1,327	\$24,310.64	\$2,431.06	PMWF	ND
381874	9	F39	18	6	AAM	18.8	0.8	56.3	109	13	23	73	18	9	84	MF6E.	1019	2,185	1,230	\$12,533.70	\$2,088.95	TECM	ND
413080	416	F20	20	12	AAAM	18.3	0.4	59.3	53	12	0	0	0	0	0	MWF5S.	2055	1,329	788	\$16,193.40	\$1,349.45	WCWF	ND
413082	182	F20	20	6	AAAM	19.1	0.8	57.1	105	11	17	53	34	13	79	MF5E.F1	1172	1,313	750	\$8,790.00	\$1,465.00	TIAM	ND
413084	337	F20	20	3	MBLS	18.7	5.1	47.8	0	0	0	0	0	0	0	MB5S.80H1	559	1,293	618	\$3,454.62	\$1,151.54	TECM	ND
435499	8	F20	21	18	AAAM	19.2	1.0	57.2	101	19	30	58	27	15	80	MF6E.	3171	1,545	884	\$28,031.64	\$1,557.31	PMWF	ND
449499	325	F01	22	6	MPCS	18.3	4.8	50.9	90	21	28	27	42	31	69	MP6S.	1136	1,648	839	\$9,531.04	\$1,588.51	AMEM	ND
449500	326	F01	22	3	MBLS	18.9	6.4	46.2	0	0	0	0	0	0	0	MB5S.	533	1,277	590	\$3,144.70	\$1,048.23	WCWF	ND
413076	177	F20	20	3	AAAM	20.1	0.6	58.2	101	15	31	38	45	17	81	MF6E.	580	1,259	733	\$4,251.40	\$1,417.13	AMEM	ND
413077	178	F20	20	8	AAAM	19.5	0.9	56.7	106	16	21	89	4	7	84	MF6E.	1566	1,321	749	\$11,729.34	\$1,466.17	TIAM	ND
413079	180	F20	20	5	AAAM	19.3	0.8	57.3	103	16	24	42	40	18	78	MF6E.	955	1,360	779	\$7,439.45	\$1,487.89	TECM	ND
449498	94	F01	22	3	AAAM	19.6	1.3	57.8	103	17	29	28	35	37	81	MF6E.	465	1,554	898	\$4,175.70	\$1,391.90	MEWS	ND
363573	8	F45	17	6	AAAM	20.2	0.8	61.1	107	11	32	29	44	27	86	MF5E.	1144	2,075	1,268	\$14,505.92	\$2,417.65	PMWF	ND
363574	9	F45	17	6	AAAM	19.7	0.9	60.8	106	14	23	27	66	7	77	MF5E.	1019	2,084	1,267	\$12,910.73	\$2,151.79	SETS	ND
363576	11	F45	17	5	AAAM	19.0	0.9	63.1	98	14	28	33	38	29	78	MF5E.	933	2,176	1,373	\$12,810.09	\$2,562.02	SETS	ND
363581	202	F45	17	3	MPCS	17.8	3.2	50.9	74	22	21	42	49	9	59	MP5S.	574	2,155	1,097	\$6,296.78	\$2,098.93	PMWF	ND
363582	203	F45	17	3	MBLS	19.2	4.4	49.8	0	0	0	0	0	0	0	MB5S.70	473	1,908	950	\$4,493.50	\$1,497.83	WCWF	ND
435504	11	F20	21	5	AAAM	19.6	1.5	56.6	103	14	28	54	40	6	81	MF6S.F1	922	1,435	812	\$7,486.64	\$1,497.33	PMWF	ND
449490	90	F01	22	10	AAAM	20.1	1.7	59.5	114	11	28	37	27	36	90	MF6S.	1820	1,434	853	\$15,524.60	\$1,552.46	EWES	ND
281969	202	F23	14	3	MBLS	19.1	5.0	48.2	0	0	0	0	0	0	0	MB5S.70	424	1,008	486	\$2,060.64	\$686.88	PMWF	
295307	11	F33	14	4	AAAM	19.9	0.3	68.1	70	18	32	85	15	0	71	MF5E.	698	1,185	807	\$5,632.86	\$1,408.22	ZLIM	ND
298419	210	F01	15	5	MPCS	18.7	3.8	51.6	82	18	22	16	43	41	65	MP5S.	929	1,266	653	\$6,066.37	\$1,213.27	TIAM	ND
317594	48	F39	15	11	AAAM	20.1	0.8	54.9	103	14	33	39	29	32	85	MF6E.	1998	1,293	710	\$14,185.80	\$1,289.62	PMWF	ND
317596	50	F39	15	7	AAAM	19.6	0.7	63.9	112	12	32	19	22	59	90	MF5E.	1287	1,321	844	\$10,862.28	\$1,551.75	TMCM	ND
317607	55	F39	15	6	AAAM	20.5	0.6	66.6	78	15	49	74	24	2	81	MF5E.	894	1,342	894	\$7,992.36	\$1,332.06	CTXS	ND
339107	2	F39	16	4	AAAM	19.7	1.5	59.2	103	15	31	16	27	57	83	MF5S.	765	1,672	990	\$7,573.50	\$1,893.38	CTXS	ND
339109	150	F43	16	8	AAAM	20.0	1.4	55.4	99	16	29	28	52	20	77	MF6S.	1521	1,542	854	\$12,989.34	\$1,623.67	AMEM	ND
339114	202	F39	16	3	MBLS	19.0	4.8	48.8	0	0	0	0	0	0	0	MB5S.70	555	1,549	756	\$4,195.80	\$1,398.60	TECM	ND
298412	37	F02	15	5	AAAM	19.8	2.2	58.6	109	16	26	48	26	26	84	MF5S.	955	1,302	763	\$7,286.65	\$1,457.33	GWEA	ND
298413	46	F01	15	7	AAAM	20.0	1.7	60.4	109	12	30	57	30	13	86	MF5S.	1339	1,306	789	\$10,564.71	\$1,509.24	CTXS	ND
298414	47	F01	15	8	AAAM	19.7	1.0	59.3	101	13	28	29	30	41	82	MF5S.	1499	1,319	782	\$11,722.18	\$1,465.27	TECM	ND
298416	2	F13	15	10	AAAM	20.1	1.1	52.0	102	14	31	46	34	20	84	MF6S.	1867	1,248	649	\$12,116.83	\$1,211.68	ZLIM	ND
317595	49	F39	15	4	AAAM	20.2	0.7	60.4	104	16	29	23	32	45	84	MF5E.	741	1,334	806	\$5,972.46	\$1,493.12	FOXM	ND
317599	53	F39	15	7	AAAM	20.3	0.6	60.9	104	18	32	4	21	75	85	MF5E.	1231	1,342	817	\$10,057.27	\$1,436.75	CTXS	ND
317601	207	F44	15	5	MPCS	18.5	3.2	50.7	85	21	30	40	34	26	69	MP5S.	870	1,233	625	\$5,437.50	\$1,087.50	TIAM	ND
317602	212	F39	15	3	MBLS	19.3	4.8	49.7	0	0	0	0	0	0	0	MB5S.70	551	1,167	580	\$3,195.80	\$1,065.27	TECM	ND
295305	405	F33	14	7	AAAMLMS	18.3	0.4	70.1	0	0	0	0	0	0	0	MLF5E.30	1190	1,074	753	\$8,960.70	\$1,280.10	FOXM	ND
317605	412	F39	15	4	AAALMS	17.9	0.4	66.2	0	0	0	0	0	0	0	MLF5E.40	698	1,204	797	\$5,563.06	\$1,390.77	GWEA	ND
325030	405	F10	16																				

339110	151	F43	16	10	AAAM	20.1	1.8	56.7	103	17	25	30	39	31	80	MF6S.	1877	1,510	856	\$16,067.12	\$1,606.71	KATS	ND
339111	152	F43	16	7	AAAM	20.4	1.5	56.7	102	15	33	24	47	29	81	MF6S.	1314	1,453	824	\$10,827.36	\$1,546.77	PMWF	ND
325029	37	F10	16	15	AAAM	17.8	0.3	59.2	0	0	0	0	0	0	0	MWF5E.60	2761	1,438	851	\$23,496.11	\$1,566.41	AMEM	ND
351883	33	F21	17	2	AAAM	19.9	0.4	69.3	65	12	42	40	58	2	68	MF4E.	344	1,726	1,196	\$4,114.24	\$2,057.12	PMWF	ND
363577	12	F45	17	9	AAAM	19.4	0.9	59.3	97	19	20	53	39	8	74	MF5E.	1705	1,990	1,180	\$20,119.00	\$2,235.44	KATS	ND
381875	114	F40	18	14	AAAM	19.4	0.7	58.6	107	12	33	75	20	5	88	MF5E.	2585	2,253	1,320	\$34,122.00	\$2,437.29	SETS	ND
381878	204	F39	18	4	MBLS	18.9	4.4	47.7	0	0	0	0	0	0	0	MB5S.80	681	1,889	901	\$6,135.81	\$1,533.95	AMEM	ND
435498	7	F20	21	12	AAAM	18.2	1.2	52.7	90	16	43	19	64	17	74	MF6S.	2125	1,869	985	\$20,931.25	\$1,744.27	WCWF	ND
449489	89	F01	22	6	AAAM	20.0	1.7	59.2	113	15	33	29	47	24	86	MF6S.	1135	1,438	851	\$9,658.85	\$1,609.81	PMWF	ND
449493	93	F01	22	2	AAAMWNS	17.3	1.0	51.6	80	21	34	2	36	62	68	MF6E.	370	2,180	1,125	\$4,162.50	\$2,081.25	TIAM	ND
449496	324	F01	22	2	MWPCS	16.6	3.1	48.4	68	21	33	15	58	27	57	MWF5S.	274	2,025	980	\$2,685.20	\$1,342.60	TECM	ND
363578	13	F45	17	3	AAAM	19.5	0.8	58.8	93	23	37	45	23	32	80	MF5E.H1	484	2,094	1,231	\$5,958.04	\$1,986.01	TECM	ND
363579	424	F45	17	9	AAAM	18.1	0.6	61.6	54	13	0	0	0	0	0	MF5E.	1691	2,141	1,319	\$22,304.29	\$2,478.25	WCWF	ND
363586	49	F45	17	5	AAM	18.2	0.2	50.5	60	14	38	52	43	5	64	MF6E.	952	2,071	1,046	\$9,957.92	\$1,991.58	WCWF	ND
381869	4	F39	18	11	AAAM	19.1	1.0	56.9	114	10	23	67	18	15	88	MF5E.	2030	2,195	1,249	\$25,354.70	\$2,304.97	PMWF	ND
381870	5	F39	18	6	AAAM	19.8	0.9	62.3	99	22	25	73	18	9	79	MF5E.	1141	2,262	1,409	\$16,076.69	\$2,679.45	FOXM	ND
381873	8	F39	18	11	AAAM	18.2	0.7	60.7	0	0	0	0	0	0	0	MWF6E.50	1966	2,041	1,239	\$24,358.74	\$2,214.43	TECM	ND
381877	203	F39	18	4	MPCS	18.1	3.0	45.7	83	22	32	38	44	18	67	MP5S.	645	2,048	936	\$6,037.20	\$1,509.30	AMEM	ND
413074	175	F20	20	8	AAAM	19.5	1.0	58.4	103	18	28	61	25	14	82	MF6E.	1430	1,334	779	\$11,139.70	\$1,392.46	TIAM	ND
413075	176	F20	20	6	AAAM	19.3	1.2	60.0	108	14	21	37	42	21	81	MF5S.	1151	1,277	766	\$8,816.66	\$1,469.44	PMWF	ND
413078	179	F20	20	8	AAAM	19.1	0.7	58.2	108	14	30	70	23	7	86	MF6E.	1573	1,387	807	\$12,694.11	\$1,586.76	TIAM	ND
413081	181	F20	20	4	AAAM	19.3	0.8	57.9	109	16	28	63	34	3	83	MF6E.	776	1,363	789	\$6,122.64	\$1,530.66	PMWF	ND
413083	336	F20	20	5	MPCS	18.3	2.6	53.4	83	24	24	42	40	18	65	MP5S.	838	1,440	769	\$6,444.22	\$1,288.84	PMWF	ND
449488	88	F01	22	10	AAAM	20.0	0.9	60.7	106	12	30	13	42	45	83	MF6E.	1828	1,463	888	\$16,232.64	\$1,623.26	EWES	ND
449491	91	F01	22	9	AAAM	19.5	1.6	55.9	112	18	35	39	39	22	86	MF6S.	1721	1,583	885	\$15,230.85	\$1,692.32	MEWS	ND
449492	92	F01	22	11	AAAMWNS	17.4	0.8	51.4	86	12	39	5	47	48	74	MF6E.	2036	2,140	1,100	\$22,396.00	\$2,036.00	TIAM	ND
435497	417	F20	21	2	AAAM	17.6	0.7	60.6	0	0	0	0	0	0	0	MWF5E.50	366	1,795	1,088	\$3,982.08	\$1,991.04	TECM	ND
435502	9	F20	21	11	AAAM	19.3	1.1	56.6	102	18	28	45	34	21	80	MF6S.F1	2080	1,505	852	\$17,721.60	\$1,611.05	PMWF	ND
435503	10	F20	21	4	AAAM	19.4	1.0	57.7	105	13	21	32	53	15	78	MF6S.F1	751	1,477	852	\$6,398.52	\$1,599.63	PMWF	ND
435506	302	F20	21	4	MPCS	18.1	3.4	49.4	92	18	25	37	27	36	72	MP5S.	648	1,652	816	\$5,287.68	\$1,321.92	WCWF	ND
435507	303	F20	21	3	MBLS	18.8	4.8	46.4	0	0	0	0	0	0	0	MB5S.70	482	1,403	651	\$3,137.82	\$1,045.94	WCWF	ND
T413087	5023	F18	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	611	\$1,185.34	\$1,185.34		ND
T413086	5022	F18	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	306	\$523.26	\$523.26		ND
T413089	5025	F18	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	385	\$527.45	\$527.45		ND
T413090	5026	F18	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	264	\$351.12	\$351.12		ND
T413088	5024	F18	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	446	\$842.94	\$842.94		ND
T413091	5007	F18	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	295	\$590.00	\$590.00		ND
T325035	5019	F10	16	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		337	0	502	\$1,691.74	\$845.87		ND
T325032	5016	F10	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	546	\$1,048.32	\$1,048.32		ND
T325034	5018	F10	16	1	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	330	\$636.90	\$636.90		ND
T325031	5015	F10	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	431	\$827.52	\$827.52		ND
T325033	5017	F10	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	371	\$593.60	\$593.60		ND
470850	82	F12	23	6	AAAM	20.6	0.2	73.8	70	16	51	60	30	10	78	MF4E.M	1151	1,321	975	\$11,222.25	\$1,870.38	PMWF	ND
470858	87	F12	23	4	AAAMWNS	17.7	1.1	59.4	69	13	52	4	73	23	67	MWF6S.	677	1,515	900	\$6,093.00	\$1,523.25	TECM	ND
470868	92	F12	23	2	AAAM	16.2	0.6	60.0	56	17	55	8	55	37	62	MWF6E.	369	1,670	1,002	\$3,697.38	\$1,848.69	TECM	ND
470872	326	F12	23	2	MPCS	19.3	0.8	65.2	70	15	54	40	58	2	72	MP5E.H1	369	1,304	850	\$3,136.50	\$1,568.25	SMAM	ND
T435501	5039	F20	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	651	\$1,197.84	\$1,197.84		ND
T435500	5038	F20	21	2	COT M	.0	0.0	0.0	0	0	0	0	0	0	0		368	0	606	\$2,230.08	\$1,115.04		ND
T435505	5040	F20	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	733	\$1,216.78	\$1,216.78		ND
T435509	5042	F20	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	273	\$505.05	\$505.05		ND
T435511	5011	F20	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	522	\$882.18	\$882.18		ND
T435510	5010	F20	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	198	\$368.28	\$368.28		ND
T435512	5043	F20	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	351	\$673.92	\$673.92		ND
T435508	5041	F20	21	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		369	0	308	\$1,136.52	\$568.26		ND
T413085	5021	F18	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	295	\$560.50	\$560.50		ND
T351874	5002	F21	17	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		103	0	444	\$457.32	\$457.32		ND
T351878	5004	F21	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	500	\$935.00	\$935.00		ND
T352451	5037	F21	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		117	0	1,006	\$1,177.02	\$1,177.02		ND
T351873	5028	F21	17	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		375	0	705	\$2,643.75	\$1,321.88		ND
T351875	5029	F21	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	460	\$648.60	\$648.60		ND
T351877	5003	F21	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	445	\$881.10	\$881.10		ND
T351882	5031	F21	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	976	\$1,747.04	\$1,747.04		ND
T351876	5030	F21	17	1	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	404	\$771.64	\$771.64		ND
T351879	5005	F21	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	671	\$1,100.44	\$1,100.44		ND
T470876	5009	F48	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	680	\$1,217.20	\$1,217.20		ND
T470877	5010	F48	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	260	\$535.60	\$535.60	</	

T363583	5007	F45	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	365	\$686.20	\$686.20		ND	
T363588	5010	F45	17	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	720	\$1,008.00	\$1,008.00		ND	
T363589	5003	F45	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	390	\$721.50	\$721.50		ND	
T363587	5009	F45	17	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	823	\$1,522.55	\$1,522.55		ND	
T381882	5003	F39	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	485	\$805.10	\$805.10		ND	
T381881	5002	F39	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	116	0	527	\$611.32	\$611.32		ND	
T381879	5012	F39	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	332	\$564.40	\$564.40		ND	
T381883	5004	F39	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	522	\$783.00	\$783.00		ND	
T337123	5040	F34	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	612	\$1,058.76	\$1,058.76		ND	
T337119	5036	F34	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	826	\$3,031.42	\$1,515.71		ND	
T337121	5038	F34	16	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	380	\$535.80	\$535.80		ND	
T337124	5041	F34	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	360	\$554.40	\$554.40		ND	
T337117	5034	F34	16	1	MLSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	416	\$761.28	\$761.28		ND	
T337122	5039	F34	16	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	460	\$552.00	\$552.00		ND	
T339115	5005	F39	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	389	\$711.87	\$711.87		ND	
T339116	5006	F39	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	441	\$846.72	\$846.72		ND	
T339112	5004	F39	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	342	0	684	\$2,339.28	\$1,169.64		ND	
T337118	5035	F34	16	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	378	0	642	\$2,426.76	\$1,213.38		ND	
T337120	5037	F34	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	551	\$914.66	\$914.66		ND	
T317611	5009	F39	15	1	MLSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	367	\$502.79	\$502.79		ND	
T317612	5010	F39	15	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	367	\$678.95	\$678.95		ND	
T317614	5011	F39	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	534	\$1,003.92	\$1,003.92		ND	
T317615	5012	F39	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	331	\$628.90	\$628.90		ND	
T317604	5005	F39	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	446	\$811.72	\$811.72		ND	
T317610	5008	F39	15	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	504	\$710.64	\$710.64		ND	
T317603	5004	F39	15	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	360	0	402	\$1,447.20	\$723.60		ND	
T317606	5006	F39	15	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	504	\$992.88	\$992.88		ND	
T317608	5007	F39	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	541	\$871.01	\$871.01		ND	
T317616	5013	F39	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	535	\$941.60	\$941.60		ND	
W470864	472657	F48	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	6	0	239	\$14.33	\$14.33		ND	
T449505	5005	F01	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	306	\$587.52	\$587.52		ND	
T449495	5021	F01	22	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	585	\$813.15	\$813.15		ND	
T449501	5023	F01	22	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	219	\$352.59	\$352.59		ND	
T449502	5024	F01	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	286	\$440.44	\$440.44		ND	
T449503	5025	F01	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	119	0	624	\$742.56	\$742.56		ND	
T449504	5004	F01	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	260	\$504.40	\$504.40		ND	
T449494	5003	F01	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	244	\$422.12	\$422.12		ND	
T449497	5022	F01	22	1	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	65	\$105.30	\$105.30		ND	
470863	426	F12	23	3	AAAMLMS	17.3	0.2	68.1	0	0	0	0	0	0	0	MLF5E.30	484	1,175	800	\$3,872.00	\$1,290.67	FRMF	ND
281965	4	PS23	14	7	AAAM	19.6	0.8	58.5	98	17	21	26	62	12	72	MF5E.	1226	1,111	650	\$7,969.00	\$1,138.43	WCWF	
T281970	5001	F23	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	304	\$571.52	\$571.52			
T281971	5002	F23	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	253	\$339.02	\$339.02			
T281972	5003	F23	14	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	349	\$502.56	\$502.56			
281962	1	PS23	14	8	AAAM	19.5	0.3	59.2	65	9	50	12	80	8	69	MF5E.	1398	1,147	679	\$9,492.42	\$1,186.55	WCWF	ND
T281967	5000	F23	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	410	\$541.20	\$541.20			
449487	183	PS02	22	12	AAAM	19.6	0.9	55.6	113	17	32	18	32	50	88	MF6E.	2341	1,475	820	\$19,196.20	\$1,599.68	PMWF	ND
T298425	5016	F01	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	242	\$447.70	\$447.70		ND	
T298418	5011	F01	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	582	\$873.00	\$873.00		ND	
T298422	5013	F01	15	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	356	0	365	\$1,299.40	\$649.70		ND	
T298423	5014	F01	15	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	603	\$687.42	\$687.42		ND	
T298424	5015	F01	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	564	\$1,060.32	\$1,060.32		ND	
T298426	5017	F01	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	365	\$667.95	\$667.95		ND	
T298421	5012	F01	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	419	\$804.48	\$804.48		ND	
T295306	5005	F33	14	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	653	\$835.84	\$835.84		ND	
T295309	5007	F33	14	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	462	\$1,695.54	\$847.77		ND	
T295308	5006	F33	14	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	454	\$567.50	\$567.50		ND	
T295310	5008	F33	14	2	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	268	0	347	\$929.96	\$464.98		ND	
T295311	5009	F33	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	322	\$608.58	\$608.58		ND	
Total/Avg				793		16.65	1.1	50.1	73.04	11.58	21.74					143256	1,351.4	849.2	\$1,216,575.93	\$1,549.34			



Trading Name: MALEEN FARMS
Brand: MALEEN
Client: MALEEN FARMS
Client Code: MALEE
Ph: 9938 2734
M:
Email:
AWN Rep: DPC

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
324410	8	F09	16	5	AAAM	16.4	0.5	58.2	65	13	38	39	54	7	62	MWF5E.	959	1,486	865	\$8,295.35	\$1,659.07	TIAM	ND
T324411	5000	F09	16	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	541	\$1,011.67	\$1,011.67		ND
Total/Avg				6		13.72	0.4	48.7	54.39	10.88	31.80						1146	1,243.7	812.1	\$9,307.02	\$1,553.43		



Trading Name: DG&PL NAIRN
Brand: TERARA
Client: DG&PL NAIRN
Client Code: NAIDP
Ph: 9933 1041
M: 0427 272195
Email: nairn2@bigpond.com
AWN Rep: DPC

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
269541	192	F16	13	10	AAAM	18.4	0.4	58.1	92	14	36	21	70	9	73	MF5S.	1847	1,260	732	\$13,520.04	\$1,352.00	CTXS	
269540	269540	PS16	13	11	AAAM	18.1	0.1	60.1	93	14	32	11	64	25	73	MF5S.	2027	1,260	757	\$15,344.39	\$1,394.94	TECM	
T269542	5002	F16	13	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	556	\$1,000.80	\$1,000.80		
T269543	5000	PS17	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	405	\$773.55	\$773.55		
T269544	5004	F16	13	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		387	0	543	\$2,101.41	\$1,050.71		
T269545	5005	F16	13	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		272	0	504	\$1,370.88	\$685.44		
T269546	5006	F16	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	323	\$497.42	\$497.42		
Total/Avg				28		13.97	0.2	45.3	70.86	10.72	25.97						5058	964.8	684.2	\$34,608.49	\$1,249.95		



Trading Name: RS & WC NEVILL
Brand: ARBLAY FARM
Client: RS & WC NEVILL
Client Code: NEVRW
Ph: 9920 5092
M:
Email:
AWN Rep: DPC

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
T265387	T265387	PS02	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		98	0	479	\$469.42	\$469.42		ND
265231	85	F02	13	3	AAAM	18.4	2.3	52.3	90	15	34	36	54	10	73	MF5S.	572	1,048	548	\$3,134.56	\$1,044.85	PMWF	ND
T265234	T265234	PS02	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	578	\$895.90	\$895.90		ND
T265235	T265235	PS02	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	276	\$397.44	\$397.44		ND
265232	86	F02	13	2	AAAM	17.2	0.9	62.1	71	11	46	40	55	5	69	MWF5S.	347	1,208	750	\$2,602.50	\$1,301.25	FREF	ND
265233	265233	PS02	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	484	\$880.88	\$880.88	TIAM	ND
Total/Avg				9		11.01	1.1	34.4	50.81	8.28	23.64						1498	679.9	559.5	\$8,380.70	\$969.03		



Post Sale Summary

Trading Name: OUTFIELD HOLDINGS PL
Brand: KJ8/MERRYLEAN
Client: OUTFIELD HOLDINGS PL
Client Code: OUTHO
Ph: 9938 1054
M: 0447 570 208
Email: oakagee@bigpond.com,juppdarryl@gmail.com
AWN Rep: DPC

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
T410138	5013	F12	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	124	\$240.56	\$240.56		
T410132	5003	F12	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	605	\$822.80	\$822.80		ND
T410134	5005	F12	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	406	\$702.38	\$702.38		ND
T410136	5011	F12	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	300	\$519.00	\$519.00		
T410137	5012	F12	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	193	\$358.98	\$358.98		
T410133	5004	F12	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		283	0	464	\$1,313.12	\$656.56		ND
T410135	5010	F12	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	202	\$357.54	\$357.54		
T368233	5020	F11	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	1,280	\$1,753.60	\$1,753.60		
T368237	5009	F11	18	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	480	\$508.80	\$508.80		
T368236	5022	F11	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	680	\$1,074.40	\$1,074.40		
T368235	5021	F11	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		317	0	786	\$2,491.62	\$1,245.81		
T368238	5010	F11	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	535	\$700.85	\$700.85		
T347151	5032	F12	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	718	\$847.24	\$847.24		NM
T347152	5033	F12	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	415	\$626.65	\$626.65		NM
T347154	5018	F12	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	525	\$761.25	\$761.25		NM
T347153	5017	F12	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	145	\$263.90	\$263.90		NM
T347150	5031	F12	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	825	\$1,443.75	\$1,443.75		NM
383205	63	F42	18	7	AAAM	19.9	1.0	62.8	59	16	51	0	28	72	72	MF5E.	1242	1,990	1,250	\$15,525.00	\$2,217.86	WCWF	ND
396251	22	F24	19	5	AAAM	19.5	0.9	59.5	74	17	36	26	69	5	65	MF5E.	944	1,708	1,016	\$9,591.04	\$1,918.21	EWES	ND
347149	1	F12	17	6	AAAM	17.8	0.5	64.6	94	14	24	14	83	3	67	MF5E.	1006	1,938	1,252	\$12,595.12	\$2,099.19	PMWF	NM
336845	1	F34	16	14	AAAM	19.3	2.7	60.0	79	19	35	51	34	15	70	MF5S.	2721	1,755	1,053	\$28,652.13	\$2,046.58	MCHA	
380594	62	F37	18	12	AAAM	20.1	0.4	62.2	68	13	54	7	31	62	78	MF5E.	2269	2,259	1,405	\$31,879.45	\$2,656.62	SETS	ND
398982	29	F31	19	7	AAAM	18.9	1.1	62.1	80	15	28	74	18	8	73	MF5S.	1284	1,810	1,124	\$14,432.16	\$2,061.74	SCPF	ND
410130	1	F12	20	9	AAAM	19.0	1.0	63.3	83	20	35	7	45	48	70	MF5E.	1674	1,111	703	\$11,768.22	\$1,307.58	FOXMX	ND
410131	2	F12	20	6	AAAM	19.4	0.3	69.4	66	15	43	16	45	39	68	MF5E.	1146	1,037	720	\$8,251.20	\$1,375.20	LEMM	ND
368234	224	F11	18	2	MPCS	17.7	6.5	50.7	73	24	34	21	48	31	58	MP5S.	320	2,250	1,141	\$3,651.20	\$1,825.60	LEMM	
383204	62	F42	18	5	AAAM	19.1	1.4	59.6	56	16	65	2	26	72	74	MF5S.	910	2,027	1,208	\$10,992.80	\$2,198.56	TECM	ND
396252	407	F24	19	2	AAAMLMS	18.5	0.5	61.4	0	0	0	0	0	0	0	MLF5E.40	291	1,472	904	\$2,630.64	\$1,315.32	FOXMX	ND
398981	28	F31	19	4	AAAM	19.3	1.2	58.3	107	14	30	47	46	7	81	MF5S.H1F1	750	1,731	1,009	\$7,567.50	\$1,891.88	TECM	ND
351235	101	F20	17	7	AAAM	19.1	2.1	70.0	69	17	37	8	85	7	60	MF5S.	1195	1,966	1,376	\$16,443.20	\$2,349.03	TECM	
368232	87	F11	18	11	AAAM	18.5	1.9	68.3	76	16	46	26	48	26	71	MF5S.	1905	2,575	1,759	\$33,508.95	\$3,046.27	SETS	ND
366960	28	F07	18	9	AAAM	19.6	0.7	60.5	94	13	46	0	59	41	81	MF5E.	1634	2,379	1,439	\$23,513.26	\$2,612.58	PMWF	ND
309379	410	F20	15	2	AAAMLBS	19.9	0.6	65.4	0	0	0	0	0	0	0	MLF5S.30	278	1,168	764	\$2,123.92	\$1,061.96	FOXMX	
309380	411	F20	15	5	AAAFXBLBS	22.7	1.7	66.4	0	0	0	0	0	0	0	XLF5S.40	829	994	660	\$5,471.40	\$1,094.28	TMCM	
316935	232	F37	15	3	MPCS	18.9	9.8	48.8	75	20	26	2	72	26	55	MP5S.J1	423	1,086	530	\$2,241.90	\$747.30	WCWF	ND
318022	22	F41	15	6	AAAM	20.1	0.6	62.8	96	11	28	5	46	49	78	MF5E.	1131	1,403	881	\$9,964.11	\$1,660.69	CTXS	
305142	228	F14	15	3	MPCS	18.6	1.3	53.9	78	21	29	25	62	13	62	MP5S.	465	1,256	677	\$3,148.05	\$1,049.35	TIAM	ND
305146	229	F14	15	2	MPCS	18.0	5.5	50.4	76	23	30	10	45	45	60	MP5S.S1	238	1,085	547	\$1,301.86	\$650.93	MODMX	ND
307282	46	F15	15	4	AAAM	20.8	0.4	71.1	66	15	46	53	45	2	71	MF4E.	697	1,239	881	\$6,140.57	\$1,535.14	PMWF	
351238	215	F21	17	3	MPCS	18.4	8.3	51.5	61	21	28	27	60	13	51	MP5S.	401	1,746	899	\$3,604.99	\$1,201.66	SWHF	
366958	27	F07	18	7	AAAM	19.1	1.4	63.3	82	15	34	79	20	1	74	MF5S.	1234	2,425	1,535	\$18,941.90	\$2,705.99	LEMM	ND
326577	83	F14	16	3	AAAM	18.2																	

T328431	5037	F17	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	102	0	267	\$272.34	\$272.34		
T326579	5024	F14	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	603	\$976.86	\$976.86		
T351237	5029	F20	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	876	\$1,541.76	\$1,541.76		
T351242	5032	F20	17	2	AAFXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	251	0	341	\$855.91	\$427.96		
T351243	5018	F20	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	375	\$641.25	\$641.25		
T351239	5030	F20	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	809	\$1,100.24	\$1,100.24		
T351240	5031	F20	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	507	\$816.27	\$816.27		
T305147	5005	F14	15	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	109	0	502	\$547.18	\$547.18		ND
T307284	5035	F15	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	514	\$878.94	\$878.94		
T305139	5001	F14	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	652	\$821.52	\$821.52		ND
T305144	5004	F14	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	460	\$818.80	\$818.80		ND
T305143	5003	F14	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	501	\$901.80	\$901.80		ND
T307285	5036	F15	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	478	\$616.62	\$616.62		
T309382	5010	F20	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	452	\$696.08	\$696.08		
T305141	5002	F14	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	307	0	636	\$1,952.52	\$976.26		ND
T305148	5006	F14	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	450	\$531.00	\$531.00		ND
T307283	5034	F15	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	96	0	572	\$549.12	\$549.12		
T305138	5000	F14	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	631	\$1,072.70	\$1,072.70		ND
T379637	5006	F35	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	1,079	\$1,650.87	\$1,650.87		ND
T379638	5010	F35	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	488	\$839.36	\$839.36		ND
T380595	5018	F37	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	811	\$1,078.63	\$1,078.63		ND
T379639	5011	F35	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	327	\$444.72	\$444.72		ND
T379636	5009	F35	18	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	140	\$197.40	\$197.40		ND
T380596	5014	F37	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	102	0	610	\$622.20	\$622.20		ND
T336854	5016	F34	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	642	\$828.18	\$828.18		
T336851	5013	F34	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	674	\$1,011.00	\$1,011.00		
T336852	5014	F34	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	623	\$1,021.72	\$1,021.72		
T336849	5011	F34	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	460	\$841.80	\$841.80		
T336853	5015	F34	16	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	116	0	330	\$382.80	\$382.80		
T336855	5017	F34	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	610	\$1,134.60	\$1,134.60		
T336846	5010	F34	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	784	\$1,434.72	\$1,434.72		
T336850	5012	F34	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	450	\$531.00	\$531.00		
T318028	5039	F41	15	1	MSTDPCS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	334	\$654.64	\$654.64		
T318026	5037	F41	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	480	\$744.00	\$744.00		
T318031	5042	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	535	\$1,027.20	\$1,027.20		
T316937	5020	F37	15	1	MSTDPCS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	356	\$437.88	\$437.88		ND
T316936	5019	F37	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	389	\$665.19	\$665.19		ND
T318027	5038	F41	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	745	\$1,266.50	\$1,266.50		
T318032	5043	F41	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	430	\$834.20	\$834.20		
T318023	5036	F41	15	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	542	\$617.88	\$617.88		
T318029	5040	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	245	\$448.35	\$448.35		
T318030	5041	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	310	\$561.10	\$561.10		
T398983	5020	F31	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	635	\$844.55	\$844.55		
T398984	5021	F31	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	544	\$864.96	\$864.96		ND
T398985	5009	F31	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	210	0	502	\$1,054.20	\$1,054.20		
T396253	5012	F24	19	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	105	\$128.10	\$128.10		ND
T396254	5013	F24	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	540	\$1,047.60	\$1,047.60		
T396255	5014	F24	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	485	\$858.45	\$858.45		
T366963	5047	F07	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	190	\$372.40	\$372.40		
T366961	5036	F07	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	715	\$1,022.45	\$1,022.45		
T366959	5035	F07	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	286	0	846	\$2,419.56	\$1,209.78		
T366964	5048	F07	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	285	\$447.45	\$447.45		
T366962	5046	F07	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	420	\$655.20	\$655.20		
T366965	5049	F07	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	635	\$1,231.90	\$1,231.90		
T383209	5048	F42	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	429	\$707.85	\$707.85		ND
T383206	5012	F42	18	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	109	0	330	\$359.70	\$359.70		ND
T383207	5046	F42	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	249	0	591	\$1,471.59	\$735.80		
T383208	5047	F42	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	543	\$1,026.27	\$1,026.27		ND
T383210	5049	F42	18	1	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	121	\$194.81	\$194.81		ND
T383211	5013	F42	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	84	0	765	\$642.60	\$642.60		
Total/Avg				319		14.56	1.3	46.5	52.94	10.55	25.85					53907	1,233.6	898.7	\$484,487.61	\$1,571.89		



Trading Name: LW PATTEN
Brand: TI-MARU
Client: LW PATTEN
Client Code: PATLW
Ph: 9924 3211
M:
Email:
AWN Rep: DPC

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
353405	102	F22	17	3	AAAM	18.1	2.4	65.2	87	16	22	19	79	2	61	MF5S.H1F1	455	2,236	1,458	\$6,633.90	\$2,211.30	LEMM	ND
270841	5	F19	13	3	AAAM	18.0	1.5	70.9	89	13	38	15	65	20	71	MF5S.	445	1,289	914	\$4,067.30	\$1,355.77	CTXS	ND
289044	27	F18	14	2	AAM	19.4	0.8	69.4	94	17	16	73	23	4	72	MF5E.C1	235	1,020	708	\$1,663.80	\$831.90	WCWF	ND
309425	7	F20	15	3	AAAM	18.6	1.0	62.9	95	11	22	22	75	3	68	MF5E.F2	364	1,337	841	\$3,061.24	\$1,020.41	PMWF	ND
331418	58	F22	16	3	AAAM	19.6	1.2	69.0	97	9	25	32	68	0	73	MF5S.H1C1	460	1,507	1,040	\$4,784.00	\$1,594.67	KATS	ND
377816	35	F31	18	3	AAAM	19.1	1.7	67.9	90	15	24	34	64	2	67	MF5S.H1F1	486	2,202	1,495	\$7,265.70	\$2,421.90	SCPF	ND
397501	51	F29	19	2	AAAM	18.4	1.9	65.4	83	16	25	25	75	0	62	MF5S.H1C1	345	1,739	1,137	\$3,922.65	\$1,961.33	SCPF	ND
289043	26	F18	14	3	AAAM	19.5	0.8	70.1	100	15	15	79	19	2	76	MF5E.H1F1	388	1,071	751	\$2,913.88	\$971.29	ZLIM	ND
T353406	5007	F22	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	83	0	869	\$721.27	\$721.27		ND
T353407	5008	F22	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	124	0	385	\$477.40	\$477.40		ND
T353408	5009	F22	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	174	0	685	\$1,191.90	\$1,191.90		ND
T309427	5019	F20	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	580	\$980.20	\$980.20		ND
T309426	5018	F20	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	548	\$904.20	\$904.20		ND
T289046	5017	F18	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	276	\$405.72	\$405.72		ND
T289047	5018	F18	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	488	\$561.20	\$561.20		ND
T289045	5016	F18	14	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	547	\$831.44	\$831.44		ND
T397502	5046	F29	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	680	\$775.20	\$775.20		ND
T377817	5017	F31	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	840	\$1,302.00	\$1,302.00		ND
T377818	5013	F31	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		215	0	592	\$1,272.80	\$1,272.80		ND
T331421	5021	F22	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	541	\$687.07	\$687.07		ND
T331419	5019	F22	16	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	860	\$1,118.00	\$1,118.00		ND
T331422	5022	F22	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	602	\$866.88	\$866.88		ND
T331420	5020	F22	16	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	684	\$1,217.52	\$1,217.52		ND
T270843	5018	F19	13	1	AAASM	.0	0.0	0.0	0	0	0	0	0	0	0		99	0	520	\$514.80	\$514.80		ND
T270842	5017	F19	13	1	MPCS/MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	502	\$828.30	\$828.30		ND
Total/Avg				39		10.61	0.8	38.1	51.77	7.78	13.54						5634	904.6	869.2	\$48,968.37	\$1,305.99		



Trading Name: PETWEN PTY LTD

Brand: N6G

Client: PETWEN PTY LTD

Client Code: PETWE

Ph:

M: 0428 850 850

Email: afp@westnet.com.au

AWN Rep: DPC

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
T452157	5001	F06	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		217	0	332	\$720.44	\$720.44		ND
429954	407	F06	21	8	AAAM	20.1	0.5	68.8	54	16	51	10	60	30	64	MF5E.	1389	1,235	850	\$11,806.50	\$1,475.81	TECM	NM
441447	80	F35	21	9	AAAM	21.6	0.9	62.7	57	13	0	0	0	0	0	MF5E.	1704	1,116	700	\$11,928.00	\$1,325.33	MODM	ND
420833	82	F35	20	8	AAAM	21.5	1.5	63.6	57	12	61	0	52	48	74	MF5S.	1437	1,124	715	\$10,274.55	\$1,284.32	TIAM	ND
420834	440	F35	20	2	AAAMLMS	17.7	2.1	59.0	0	0	0	0	0	0	0	MLF6S.40	398	1,403	828	\$3,295.44	\$1,647.72	TECM	ND
452156	411	F06	22	11	AAAM	18.8	0.5	73.3	50	19	0	0	0	0	0	MF5E.	1700	1,494	1,095	\$18,615.00	\$1,692.27	MCHA	ND
463189	141	F32	22	13	AAAM	20.5	1.4	65.6	59	15	52	25	61	14	67	MF5S.	2425	1,448	950	\$23,037.50	\$1,772.12	TECM	ND
1298	460	F07	23	7	AAAM	17.7	0.8	68.9	53	23	0	0	0	0	0	MWF5E.	1125	1,335	920	\$10,350.00	\$1,478.57	WCWF	AA
T463191	5009	F32	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	487	\$837.64	\$837.64		ND
T463190	5008	F32	22	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		283	0	693	\$1,961.19	\$980.60		ND
T441448	5004	F31	21	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		386	0	631	\$2,435.66	\$1,217.83		ND
T441449	5000	F31	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	390	\$604.50	\$604.50		ND
T420835	5018	F35	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	327	\$418.56	\$418.56		ND
6839	10	F19	23	13	AAAM	18.9	1.7	67.2	101	17	22	7	71	22	70	MF5S.H1F1	1978	1,324	890	\$17,604.20	\$1,354.17	PJWF	ND
T1300	5000	F07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	318	\$426.12	\$426.12		ND
T1299	5002	F07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	627	\$927.96	\$927.96		AA
T429955	5004	F06	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	385	\$500.50	\$500.50		NM
W463189	465098	F32	22	9	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		299	0	950	\$2,840.50	\$315.61		ND
Total/Avg				91		17.01	1.0	57.1	52.19	13.36	23.09						14208	1,123.7	834.6	\$118,584.26	\$1,398.86		



Trading Name: RO'SHEA PTY LTD
Brand: BJR
Client: RO'SHEA PTY LTD
Client Code: SHERO
Ph: 0427 619 043 (WIFE)
M: 0428 619 043
Email: roshepty@gmail.com
AWN Rep: DPC

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
437048	64	F31	21	11	AAAM	19.3	1.8	63.7	101	17	31	18	74	8	74	MF5S.	1964	1,584	1,009	\$19,816.76	\$1,801.52	PMWF	ND
464786	29	F33	22	4	AAAM	18.7	1.2	63.7	99	14	44	23	39	38	84	MF5B.	758	1,805	1,150	\$8,717.00	\$2,179.25	TIAM	ND
437050	339	F31	21	3	MPCS	18.3	5.7	58.1	81	21	28	18	71	11	60	MP5S,J1	379	1,482	861	\$3,263.19	\$1,087.73	TIAM	ND
464787	30	F33	22	3	AAAM	19.0	1.5	60.6	86	15	34	16	36	48	74	MF5B.	480	1,705	1,033	\$4,958.40	\$1,652.80	FOXM	ND
437049	65	F31	21	3	AAM	18.5	2.1	63.4	91	11	28	9	78	13	69	MF5E.F1	486	1,790	1,135	\$5,516.10	\$1,838.70	MEWS	ND
464472	27	F33	22	7	AAAM	16.9	1.0	49.9	60	17	40	13	85	2	54	MWF6B.	1307	1,866	931	\$12,168.17	\$1,738.31	TIAM	ND
464785	28	F33	22	5	AAAM	19.1	1.4	61.6	103	9	43	2	19	79	90	MF5B.	947	1,703	1,049	\$9,934.03	\$1,986.81	LEMM	ND
14228	83	F34	23	7	AAAM	18.2	1.2	55.9	98	18	31	0	33	67	78	MF6S.	1271	1,428	798	\$10,142.58	\$1,448.94	TIAM	ND
464788	31	PS32	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		345	0	732	\$2,525.40	\$1,262.70	EWES	ND
T14229	5031	F34	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	582	\$960.30	\$960.30		ND
T14230	5032	F34	23	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		498	0	648	\$3,227.04	\$1,613.52		ND
T14985	5006	F34	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		227	0	272	\$617.44	\$617.44		ND
T464473	5043	F33	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	760	\$1,048.80	\$1,048.80		ND
T464474	5044	F33	22	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		264	0	760	\$2,006.40	\$1,003.20		ND
T464790	5046	F33	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	402	\$643.20	\$643.20		ND
464789	33	PS32	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	364	\$629.72	\$629.72	TIAM	ND
T464475	5016	F33	22	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		74	0	613	\$453.62	\$453.62		ND
T464476	5045	F33	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	316	\$587.76	\$587.76		ND
T437053	5007	F31	21	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	700	\$987.00	\$987.00		ND
T437054	5008	F31	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	625	\$937.50	\$937.50		ND
T437055	5009	F31	21	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		261	0	405	\$1,057.05	\$528.53		ND
T437051	5005	F31	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	494	\$750.88	\$750.88		ND
T437052	5006	F31	21	1	MSTN,PCS	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	285	\$399.00	\$399.00		ND
T437056	5001	F31	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	290	\$498.80	\$498.80		ND
W464785	465336	F33	22	2	WTADJ	.0	0.0	0.0	0	0	0	0	0	0	0		91	0	1,049	\$954.59	\$477.30		ND
W464786	465329	F33	22	2	WTADJ	.0	0.0	0.0	0	0	0	0	0	0	0		77	0	1,150	\$885.50	\$442.75		ND
Total/Avg				67		12.76	1.1	40.9	62.70	10.73	24.28						11006	1,144.4	851.2	\$93,686.23	\$1,484.42		



Trading Name: SQUAREWELL FARMING CO
Brand: SQUAREWELL
Client: SQUAREWELL FARMING CO
Client Code: SQUAR
Ph: 9934 1167
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AWN Rep: DPC

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
453049	12	PS07	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	184	0	381	\$701.04	\$701.04	MCHA	ND
T431127	5034	F09	21	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	315	\$472.50	\$472.50		ND
T431125	5032	F09	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	340	\$462.40	\$462.40		ND
T431126	5033	F09	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	358	\$708.84	\$708.84		ND
T431128	5035	F09	21	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	522	\$756.90	\$756.90		ND
T432280	5016	F13	21	1	STNMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	301	\$388.29	\$388.29	AA	
T389360	5011	F12	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		330	0	885	\$2,920.50	\$1,460.25		ND
T389364	5003	F12	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	685	\$1,280.95	\$1,280.95		ND
T389366	5014	F12	19	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	757	\$1,112.79	\$1,112.79		ND
T389362	5012	F12	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		343	0	542	\$1,859.06	\$929.53		ND
T389367	5004	F12	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	745	\$1,296.30	\$1,296.30		ND
T389369	5015	F12	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	384	\$637.44	\$637.44		ND
T389352	5010	F12	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	952	\$1,799.28	\$1,799.28		ND
T389363	5013	F12	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	384	\$714.24	\$714.24		ND
T389368	5005	F12	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	290	\$458.20	\$458.20		ND
T369373	5021	F13	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	1,090	\$2,169.10	\$2,169.10		ND
T369372	5022	F13	18	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		341	0	747	\$2,547.27	\$1,273.64		ND
T369374	5010	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	394	\$795.88	\$795.88		ND
T369371	5023	F13	18	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		298	0	886	\$2,640.28	\$1,320.14		ND
T369375	5011	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	279	\$404.55	\$404.55		ND
370473	60	F15	18	6	AAAM	18.1	0.4	68.3	59	15	29	58	42	0	57	MWF5S.	1146	2,255	1,540	\$17,648.40	\$2,941.40	TECM	ND
338640	104	F39	16	16	AAAM	20.7	1.1	58.3	94	12	29	53	31	16	79	MF6S.	3012	1,389	810	\$24,397.20	\$1,524.83	PMWF	ND
338652	427	F39	16	3	STNMPCS	20.2	2.3	50.2	0	0	0	0	0	0	0	MP7S.70S1	474	1,201	603	\$2,858.22	\$952.74	WCWF	ND
344231	30	F02	17	12	AAAM	17.7	0.9	59.2	82	18	32	12	81	7	62	MF5E.	2282	1,959	1,160	\$26,471.20	\$2,205.93	TECM	ND
344232	31	F02	17	8	AAAM	18.3	1.0	59.8	84	13	42	35	65	0	72	MF5E.	1421	2,082	1,245	\$17,691.45	\$2,211.43	PMWF	ND
358913	164	F35	17	13	AAAM	20.0	0.5	62.2	90	12	19	72	28	0	75	MF5E.	2479	1,937	1,205	\$29,871.95	\$2,297.84	TECM	ND
358919	168	F35	17	15	AAAM	20.6	0.8	63.2	88	12	21	60	38	2	73	MF5E.	2849	1,897	1,199	\$34,159.51	\$2,277.30	PMWF	ND
375080	205	F24	18	3	MPCS	19.0	4.8	53.6	75	18	30	35	63	2	61	MP5S.	474	1,978	1,060	\$5,024.40	\$1,674.80	PMWF	ND
375099	22	F24	18	10	AAAM	19.7	1.3	63.2	55	12	41	91	9	0	68	MF5S.	1860	1,915	1,210	\$22,506.00	\$2,250.60	TIAM	ND
375102	23	F24	18	4	AAAM	20.1	1.3	68.8	81	13	28	40	60	0	69	MF5S.	770	2,167	1,491	\$11,480.70	\$2,870.18	LEMM	ND
381633	440	F38	18	2	AAAM	19.8	1.1	55.6	0	0	0	0	0	0	0	MF5E.50	253	1,709	950	\$2,403.50	\$1,201.75	WCWF	ND
375094	21	F24	18	10	AAAM	20.0	0.8	67.4	78	12	26	25	73	2	64	MF5E.	1900	2,131	1,436	\$27,284.00	\$2,728.40	LEMM	ND
389357	24	F12	19	3	AAAM	18.7	1.2	62.3	70	20	24	6	17	77	64	MF5E.	532	1,735	1,081	\$5,750.92	\$1,916.97	LEMM	ND
364784	41	F48	17	10	AAAM	16.6	1.7	57.3	64	15	30	8	79	13	52	MF5S.	1813	2,742	1,571	\$28,482.23	\$2,848.22	WCWF	ND
369370	418	F13	18	7	AAAMLMS	19.2	0.3	67.1	0	0	0	0	0	0	0	MLF5E.30	1288	1,982	1,330	\$17,130.40	\$2,447.20	FRMF	ND
338641	105	F39	16	15	AAAM	20.8	1.5	56.9	97	17	24	67	24	9	79	MF6S.	2874	1,346	766	\$22,014.84	\$1,467.66	ZLIM	ND
338645	107	F39	16	11	AAAM	20.6	1.6	54.1	104	15	28	46	41	13	81	MF6S.	2117	1,366	739	\$15,644.63	\$1,422.24	ZLIM	ND
307286	430	F15	15	8	AAAMLMS	17.7	0.4	65.8	38	20	0	0	0	0	0	MLF5E.	1476	1,251	823	\$12,147.48	\$1,518.44	GWEA	ND
311826	15	F24	15	14	AAAM	20.9	1.1	68.1	63	14	47	13	61	26	68	MF5S.	2373	1,305	889	\$21,095.97	\$1,506.86	WCWF	ND
317915	149	F41	15	4	AAAM	20.9	0.7	60.0	72	15	40	0	4	96	78	MF5E.	746	1,392	835	\$6,229.10	\$1,557.28	CTXS	PR
317921	448	F41	15	14	AAAM	17.8	0.7	59.0	52	17	0	0	0	0	0	MF5E.	2324	1,241	732	\$17,011.68	\$1,215.12	WCWF	PR
317924	339	F41	15	3																			

375091	20	F24	18	9	AAAM	19.8	0.9	68.6	73	10	18	29	71	0	59	MF5E.	1512	2,101	1,441	\$21,787.92	\$2,420.88	PMWF	ND
425025	104	F43	20	13	AAAM	20.8	0.8	53.3	93	15	26	57	40	3	77	MF5E.	2494	1,193	636	\$15,861.84	\$1,220.14	MEWS	ND
425026	105	F43	20	12	AAAM	20.0	0.9	60.7	94	17	19	67	19	14	76	MF5E.	2304	1,249	758	\$17,464.32	\$1,455.36	TIAM	ND
425027	14	F45	20	12	AAAM	19.9	1.7	58.8	96	10	21	60	34	6	77	MF5S.	2292	1,276	750	\$17,190.00	\$1,432.50	TECM	ND
431124	307	F09	21	3	MBLS	18.8	3.3	53.4	0	0	0	0	0	0	0	MB5S.80	403	1,442	770	\$3,103.10	\$1,034.37	EWES	M
441554	15	F31	21	7	AAAM	20.7	0.5	70.2	62	17	55	50	43	7	72	MF4E.	1308	1,311	920	\$12,033.60	\$1,719.09	EWES	ND
446617	42	F45	21	12	AAAM	20.4	1.5	63.7	93	15	32	13	27	60	80	MF5S.	1756	1,350	860	\$15,101.60	\$1,258.47	TIAM	ND
446622	45	F45	21	11	AAAM	20.5	1.4	59.8	94	13	33	33	42	25	80	MF6S.	2096	1,321	790	\$16,558.40	\$1,505.31	TIAM	ND
447117	47	F45	21	11	AAAM	17.6	1.0	57.3	61	17	46	14	59	27	62	MWF6S.	1947	2,162	1,239	\$24,123.33	\$2,193.03	KATN	ND
405148	18	F44	19	11	AAAM	20.8	0.8	62.2	63	13	52	7	37	56	74	MF5E.	2071	1,223	761	\$15,760.31	\$1,432.76	LEMM	ND
469190	345	F42	22	3	MPCS	17.1	3.0	53.8	52	20	0	0	0	0	0	MWP5S.	526	1,636	880	\$4,628.80	\$1,542.93	PMWF	ND
469196	60	F42	22	4	AAAM	17.6	1.4	56.2	54	14	43	7	45	48	61	MWF6S.	701	1,530	860	\$6,028.60	\$1,507.15	TIAM	ND
453045	313	F09	22	4	MPCS	16.8	1.1	59.9	87	21	22	7	75	18	59	MP4S.	768	1,940	1,162	\$8,924.16	\$2,231.04	TECM	ND
459342	48	F22	22	7	AAAM	21.4	0.6	71.9	67	12	43	68	25	7	76	MF4E.	1330	1,277	918	\$12,209.40	\$1,744.20	TECM	AA
469165	152	F42	22	4	AAAM	19.9	2.8	55.1	97	12	27	41	50	9	77	MF6S.	704	1,339	738	\$5,195.52	\$1,298.88	TIAM	ND
469174	159	F42	22	11	AAAM	20.9	1.3	62.3	104	15	31	51	29	20	85	MF5S.	2106	1,404	875	\$18,427.50	\$1,675.23	MEWS	ND
446621	44	F45	21	21	AAAM	20.5	2.6	57.7	96	17	30	52	27	21	81	MF6S.	3797	1,234	712	\$27,034.64	\$1,287.36	PMWF	ND
453043	44	F09	22	3	AAAM	18.0	0.5	67.8	100	17	18	4	79	17	66	MF5E.F1	538	1,811	1,228	\$6,606.64	\$2,202.21	AMEM	ND
453046	314	F09	22	2	MBLS	17.8	2.3	53.4	0	0	0	0	0	0	0	MB5S.80	385	1,614	862	\$3,318.70	\$1,659.35	TECM	ND
456528	440	F17	22	5	AMLMS	17.4	0.3	64.3	0	0	0	0	0	0	0	MLP5S.20	902	1,322	850	\$7,667.00	\$1,533.40	FRXF	AA
456530	442	F17	22	4	AAAMLMS	18.6	0.2	72.5	0	0	0	0	0	0	0	MLF5E.30	649	1,559	1,130	\$7,333.70	\$1,833.43	MCHA	AA
338646	108	F39	16	10	AAAM	20.5	1.6	53.9	103	12	23	58	20	22	84	MF6S.	1905	1,380	744	\$14,173.20	\$1,417.32	TIAM	ND
338647	426	F39	16	3	MLKS	20.2	3.2	51.1	0	0	0	0	0	0	0	MZ5S.	523	1,207	617	\$3,226.91	\$1,075.64	MCHA	ND
338649	110	F39	16	8	AAAM	21.0	0.9	61.4	99	14	30	72	18	10	85	MF5S.	1542	1,379	847	\$13,060.74	\$1,632.59	CTXS	ND
432277	403	F13	21	11	AAAMLMS	17.9	0.3	66.9	0	0	0	0	0	0	0	MLF5E.30	1686	1,599	1,070	\$18,040.20	\$1,640.02	MCHA	AA
405152	404	F44	19	3	STNMPCS	20.3	4.4	49.2	0	0	0	0	0	0	0	MC4S.S1	584	925	455	\$2,657.20	\$885.73	UWCM	ND
411332	402	F16	20	9	AAAMLMS	18.4	0.1	66.5	0	0	0	0	0	0	0	MLF5E.30	1757	1,048	697	\$12,246.29	\$1,360.70	UWCM	ND
266751	41	F09	13	13	AAAM	19.2	0.7	65.0	93	13	32	25	75	0	72	MWF5E.	2406	1,183	769	\$18,502.14	\$1,423.24	QCTB	ND
280718	201	F02	14	5	MPCS	19.5	4.4	50.5	76	19	25	56	40	4	64	MP5S.	816	1,030	520	\$4,243.20	\$848.64	TECM	PR
280719	202	F02	14	4	MBLS	20.3	5.1	46.8	0	0	0	0	0	0	0	MB5S.70	570	936	438	\$2,496.60	\$624.15	WCWF	PR
285388	38	F09	14	12	AAAM	18.4	0.9	58.7	83	15	26	38	62	0	65	MF5E.	2318	1,111	652	\$15,113.36	\$1,259.45	FOXN	PR
285389	39	F09	14	12	AAAM	18.2	0.5	59.6	82	16	25	25	68	7	63	MF5E.	2273	1,091	650	\$14,774.50	\$1,231.21	GSAS	PR
289048	406	F18	14	9	AAAMLMS	18.4	0.3	65.8	0	0	0	0	0	0	0	MLF5E.30	1527	843	555	\$8,474.85	\$941.65	FOXN	ND
298635	424	F46	14	6	AAAM	17.9	1.4	58.0	52	14	0	0	0	0	0	MF6S.	1070	1,328	770	\$8,239.00	\$1,373.17	WCWF	PR
2175	159	F09	23	16	AAAM	17.3	1.1	66.4	88	14	39	7	42	51	74	MF5S.	2917	1,596	1,060	\$30,920.20	\$1,932.51	TIAM	M
2177	161	F09	23	3	AAAM	17.2	1.0	65.0	85	19	32	0	47	53	68	MF5E.	552	1,628	1,058	\$5,840.16	\$1,946.72	EWES	M
266743	39	F09	13	15	AAAM	18.2	0.8	60.6	75	12	34	19	57	24	66	MWF5E.	2835	1,228	744	\$21,092.40	\$1,406.16	QCTB	ND
285391	40	F09	14	2	AAAM	19.0	0.6	62.3	91	16	29	22	59	19	71	MF5E.	348	1,109	691	\$2,404.68	\$1,202.34	DAWA	PR
304341	403	F09	15	3	STNMPCS	19.0	1.7	48.1	0	0	0	0	0	0	0	MP7S.70S1	484	1,042	501	\$2,424.84	\$808.28	UWCM	PR
307288	432	F15	15	3	AMLMS	17.7	0.3	58.3	0	0	0	0	0	0	0	MLP5E.20	515	1,029	600	\$3,090.00	\$1,030.00	FOXN	ND
311831	410	F24	15	2	AAAFXLMS	22.3	1.7	69.5	0	0	0	0	0	0	0	XLF5S.30	213	944	656	\$1,397.28	\$698.64	FRXF	ND
269788	424	F19	13	6	AAAMLMS	18.3	0.2	67.1	0	0	0	0	0	0	0	MLF5E.30	1039	894	600	\$6,234.00	\$1,039.00	MCHA	ND
269789	415	F17	13	5	AMLMS	17.8	0.3	60.7	0	0	0	0	0	0	0	MLP5E.10	887	781	474	\$4,204.38	\$840.88	GSAS	ND
277244	6	F02	14	14	AAAM	22.3	0.5	63.1	70	14	39	82	18	0	77	MF5E.	2588	1,094	690	\$17,857.20	\$1,275.51	TECM	ND
285390	210	F09	14	3	MPCS	17.6	1.2	56.1	72	19	25	46	48	6	60	MP5S.	513	1,062	596	\$3,057.48	\$1,019.16	TIAM	PR
298638	121	F46	14	12	AAAM	20.2	1.3	58.0	72	17	36	2	16	82	73	MF5S.	2309	1,317	764	\$17,640.76	\$1,470.06	FOXN	PR
298639	122	F46	14	12	AAAM	20.8	1.2	58.3	80	12	48	2	29	69	81	MF6S.	2226	1,300	758	\$16,873.08	\$1,406.09	PMWF	ND
298643	123	F46	14	18	AAAM	21.0	2.0	57.4	102	12	31	58	23	19	86	MF5S.	3456	1,296	744	\$25,712.64	\$1,428.48	DAWA	PR
298646	124	F46	14	17	AAAM	21.4	1.4	57.0	99	14	29	28	34	38	82	MF5S.	3285	1,279	729	\$23,947.65	\$1,408.69	TMCM	PR
2176	160	F09	23	3	AAAM	16.4	1.4	64.9	80	14	31	0	61	39	64	MF5S.	511	1,772	1,150	\$5,876.50	\$1,958.83	EWES	M
T4958	5012	F15	23	3	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		431	0	465	\$2,004.15	\$668.05		ND
T4960	5013	F15	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	400	\$516.00	\$516.00		ND
T4961	5007	F15	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	129	\$254.13	\$254.13		ND
289049	407	F18	14	3	AAMLMS	17.9	0.4	62.4	0	0	0	0	0	0	0	MLP5S.10	529	753	470	\$2,486.30	\$828.77	MCHA	ND
266748	40	F09	13	7	AAAM	18.6	0.7	64.9	81	15	38	25	65	10	68	MWF5E.	1289	1,228	797	\$10,273.33	\$1,467.62	CTXS	ND
280715	7	F02	14	16	AAAM	20.6	1.9	57.0	94	15	24	58	33	9	76	MF6S.	3112	1,079	615	\$19,138.80	\$1,196.18	PMWF	PR
280721	9	F02	14	12	AAAM	21.2	1.3	54.9	88	13	32	35	33	32	78	MF6S.	2174	1,091	599	\$13,022.26	\$1,085.19	TECM	PR
280722	10	F02	14	14	AAAM	21.2	1.5	55.0	66	17	41	2	52	46	68	MF6S.	2614	1,084	596	\$15,579.44	\$1,112.82	PMWF	PR
313949	402	F31	15	3	STNMCRT	21.3	3.9	40.9	0	0	0	0	0	0	0	MC4S.50S2	500	1,049	429	\$2,145.00	\$715.00	FOXN	ND
317907	145	F41	15	4	AAAM	21.6	0.9	62.4	94	16	25	7	29	64	79	MF5E.	778	1,389	867	\$6,745.26	\$1,686.32	CTXS	PR
317909	147	F41	15	6	AAAM	19.5	0.7	61.7	90	12	34	23	28	49	80	MF5E.	926	1,408	869	\$8,046.94	\$1,341.16	GWEA	PR
317920	425	F41	15	3	STNMPCS	20.0	4.0	48.6	0	0	0	0	0	0	0	MP5S.60S1	461	1,049	510	\$2,351.10	\$783.70	FOXN	ND
323795	221	F06	16	3	MPCS	17.0	0.7	63.9	75	19	36	26	62	12	62	MP5S.	487	1,383	884	\$4,305.08	\$1,435.03	MODM	ND
31791																							

326588	403	F14	16	3	AMLMS	18.0	0.1	60.5	0	0	0	0	0	0	0	MLP5S.10	498	1,064	644	\$3,207.12	\$1,069.04	FRXF	ND
329388	402	F19	16	2	AAAMCRT	21.5	1.2	65.4	0	0	0	0	0	0	0	MC4S.	297	1,089	712	\$2,114.64	\$1,057.32	TECM	ND
364786	42	F48	17	2	AAAM	15.8	1.9	55.1	0	0	0	0	0	0	0	MF5S.60	369	2,722	1,500	\$5,535.00	\$2,767.50	TECM	ND
348265	418	F15	17	2	AAAFXLMS	23.2	0.2	70.9	0	0	0	0	0	0	0	XLF5E.40	315	1,234	875	\$2,756.25	\$1,378.13	FRMF	ND
354194	65	F24	17	7	AAAM	20.7	0.7	63.3	63	17	23	4	91	5	54	MF5E.	1186	1,659	1,050	\$12,453.00	\$1,779.00	FOXM	ND
358915	239	F35	17	4	MBLS	19.3	3.4	47.4	0	0	0	0	0	0	0	MB5S.60	734	1,785	846	\$6,209.64	\$1,552.41	AMEM	ND
358916	165	F35	17	10	AAAM	20.4	0.7	60.3	74	16	27	47	49	4	66	MF5E.	1937	1,935	1,167	\$22,604.79	\$2,260.48	PMWF	ND
469185	88	F43	22	2	AAAM	19.8	1.3	55.5	76	15	42	5	15	80	77	MF6S.	325	1,463	812	\$2,639.00	\$1,319.50	TIAM	ND
360795	435	F38	17	15	AAAMWNS	17.3	1.1	63.4	53	20	0	0	0	0	0	MWF5S.	2484	2,208	1,400	\$34,776.00	\$2,318.40	TECM	ND
389356	23	F12	19	5	AAAM	19.5	1.0	63.7	68	17	47	7	47	46	69	MF5S.	854	1,749	1,114	\$9,513.56	\$1,902.71	LEMM	ND
392241	435	F17	19	2	AAAFXLMS	22.8	0.8	69.4	0	0	0	0	0	0	0	XLF5S.40	294	1,095	760	\$2,234.40	\$1,117.20	SWAF	ND
392239	434	F17	19	3	AAMLMS	17.2	0.3	60.2	0	0	0	0	0	0	0	MLF5E.20	591	1,349	812	\$4,798.92	\$1,599.64	MCHA	ND
405147	17	F44	19	5	AAAM	20.7	1.2	63.0	66	12	52	2	73	25	71	MF5S.	955	1,279	806	\$7,697.30	\$1,539.46	WCWF	ND
405150	304	F44	19	3	MBLS	20.0	6.4	50.2	0	0	0	0	0	0	0	MB5S.60	546	1,052	528	\$2,882.88	\$960.96	TECM	ND
408835	8	F08	20	12		17.4	0.7	62.8	93	17	41	17	68	15	72	MF5E.	2343	1,322	830	\$19,446.90	\$1,620.58	PMWF	ND
408836	9	F08	20	8	AAAM	17.5	0.8	62.7	94	10	35	15	51	34	76	MF5E.	1540	1,309	821	\$12,643.40	\$1,580.43	PMWF	ND
417379	7	F29	20	7	AAAM	21.1	0.6	67.5	66	14	35	77	21	2	71	MF5E.	1257	1,169	789	\$9,917.73	\$1,416.82	TECM	ND
446609	40	F45	21	13	AAAM	20.3	0.5	61.9	67	13	42	0	6	94	76	MF5E.	2502	1,360	842	\$21,066.84	\$1,620.53	TECM	ND
431122	19	F09	21	2	AAAM	18.9	0.9	63.1	89	18	33	0	28	72	75	MF5E.	296	1,648	1,040	\$3,078.40	\$1,539.20	FOXM	M
431123	306	F09	21	4	MPCS	17.6	1.7	59.7	87	15	34	56	33	11	72	MP5S.	539	1,849	1,104	\$5,950.56	\$1,487.64	EWES	M
423886	434	F43	20	5	AAAM	17.6	1.2	61.3	53	22	0	0	0	0	0	MF5S.	965	1,796	1,101	\$10,624.65	\$2,124.93	FREF	ND
425028	335	F43	20	10	MPCS	18.9	5.5	49.0	81	26	26	43	38	19	63	MP5S.	1801	1,449	710	\$12,787.10	\$1,278.71	FOXM	ND
425029	336	F43	20	5	MBLS	19.5	8.1	42.7	0	0	0	0	0	0	0	MB5S.80	884	1,124	480	\$4,243.20	\$848.64	WCWF	ND
446616	41	F45	21	13	AAAM	21.1	1.2	61.5	93	13	41	46	30	24	85	MF5S.	2348	1,337	822	\$19,300.56	\$1,484.66	FOXM	ND
446618	43	F45	21	7	AAAM	20.0	1.3	63.7	93	13	33	53	24	23	81	MF5S.	1076	1,429	910	\$9,791.60	\$1,398.80	AMEM	ND
446620	315	F45	21	5	MBLS	19.9	6.3	47.0	0	0	0	0	0	0	0	MB5S.70	785	1,149	540	\$4,239.00	\$847.80	SWHF	ND
446623	46	F45	21	5	AAAM	19.9	1.1	59.0	88	12	23	34	54	12	71	MF6S.	858	1,408	831	\$7,129.98	\$1,426.00	MEWS	ND
456529	474	F18	22	4	AAMLMS	17.6	0.1	68.8	0	0	0	0	0	0	0	MLF5E.20	742	1,453	1,000	\$7,420.00	\$1,855.00	MCHA	AA
456531	475	F18	22	2	AAMLMS	17.5	0.2	69.0	0	0	0	0	0	0	0	MLF5E.20	390	1,407	971	\$3,786.90	\$1,893.45	UWCM	AA
469164	151	F42	22	9	AAAM	20.1	3.1	57.2	102	13	32	48	31	21	83	MF6S.	1546	1,325	758	\$11,718.68	\$1,302.08	TIAM	ND
469169	155	F42	22	10	AAAM	21.1	2.8	57.7	109	12	31	37	44	19	86	MF6S.	1732	1,232	711	\$12,314.52	\$1,231.45	PMWF	ND
469172	157	F42	22	12	AAAM	20.1	1.7	60.6	97	15	28	52	28	20	80	MF5S.	2260	1,444	875	\$19,775.00	\$1,647.92	MEWS	ND
453041	42	F09	22	8	AAAM	17.9	0.4	68.6	93	11	17	0	71	29	65	MF5E.	1525	1,829	1,255	\$19,138.75	\$2,392.34	AMEM	ND
453042	43	F09	22	13	AAAM	17.2	0.5	66.8	97	17	15	2	55	43	65	MF5E.	2427	2,051	1,370	\$33,249.90	\$2,557.68	AMEM	ND
469182	344	F42	22	3	MPCS	19.5	3.8	52.9	71	15	37	0	24	76	70	MP5S.	426	1,380	730	\$3,109.80	\$1,036.60	PMWF	ND
469189	162	F42	22	3	AAM	17.1	1.7	53.6	57	16	44	11	43	46	61	MWF6S.	460	1,660	890	\$4,094.00	\$1,364.67	TIAM	ND
389351	22	F12	19	11	AAAM	19.1	1.2	66.2	70	14	43	9	35	56	71	MF5S.	2085	1,757	1,163	\$24,248.55	\$2,204.41	WCWF	ND
348261	416	F15	17	4	AAMLMS	17.0	0.2	63.8	0	0	0	0	0	0	0	MLF5E.10	694	1,332	850	\$5,899.00	\$1,474.75	MCHA	ND
358917	166	F35	17	9	AAAM	19.1	0.7	62.2	85	13	15	47	51	2	66	MF5E.	1715	2,018	1,255	\$21,523.25	\$2,391.47	TECM	ND
358920	169	F35	17	12	AAAM	20.3	1.4	62.8	71	12	40	4	14	82	76	MF5S.	2303	1,992	1,251	\$28,810.53	\$2,400.88	SETS	ND
375087	206	F24	18	3	MPCS	19.1	4.5	51.0	0	0	0	0	0	0	0	MWPS5.60	540	1,980	1,010	\$5,454.00	\$1,818.00	PMWF	ND
405145	15	F44	19	17	AAAM	20.6	1.0	63.4	72	14	50	2	60	38	74	MF5S.	3259	1,325	840	\$27,375.60	\$1,610.33	SETS	ND
405146	37	F47	19	6	AAAM	20.9	1.1	60.0	75	16	52	9	53	38	76	MF6S.	1131	1,215	729	\$8,244.99	\$1,374.17	LEMM	ND
405149	303	F44	19	5	MPCS	19.6	3.0	55.5	62	22	55	3	68	29	64	MP5S.	832	1,227	681	\$5,665.92	\$1,133.18	PMWF	ND
405153	19	F44	19	16	AAAM	20.3	0.6	61.7	69	15	50	4	44	52	73	MF5E.	2819	1,284	792	\$22,326.48	\$1,395.41	PMWF	ND
389365	27	F12	19	11	AAAM	19.5	0.6	68.3	73	14	46	39	29	32	75	MF5S.	2116	1,755	1,199	\$25,370.84	\$2,306.44	LEMM	ND
389350	21	F12	19	12	AAAM	18.9	1.3	66.0	71	16	43	5	25	70	72	MF5E.F1	2298	1,777	1,173	\$26,955.54	\$2,246.30	LEMM	ND
389354	401	F12	19	4	STNMPCS	19.0	4.5	49.1	0	0	0	0	0	0	0	MP5S.70S2Q1	729	1,273	625	\$4,556.25	\$1,139.06	TIAM	ND
389359	26	F12	19	17	AAAM	18.6	1.3	65.3	98	10	37	32	32	36	82	MF5E.	3133	1,793	1,171	\$36,687.43	\$2,158.08	PMWF	ND
408837	308	F08	20	3	MPCS	17.1	1.2	57.9	79	18	33	27	60	13	64	MP5S.	423	1,294	749	\$3,168.27	\$1,056.09	WCWF	ND
411333	403	F16	20	3	AAMLMS	17.6	0.3	62.4	0	0	0	0	0	0	0	MLF5E.20	450	1,141	712	\$3,204.00	\$1,068.00	MCHA	ND
411334	404	F16	20	3	AMLMS	18.2	0.7	56.1	0	0	0	0	0	0	0	MLP5E.10	457	1,025	575	\$2,627.75	\$875.92	UWCM	ND
423882	102	F43	20	12	AAAM	21.2	1.5	62.5	77	9	48	3	17	80	84	MF5S.	2170	1,227	767	\$16,643.90	\$1,386.99	MEWS	ND
425032	107	F43	20	19	AAAM	19.9	2.3	53.8	99	12	25	61	28	11	80	MF6S.	3562	1,195	643	\$22,903.66	\$1,205.46	TIAM	ND
425034	108	F43	20	4	AAAM	19.8	1.8	56.3	93	15	21	49	30	21	74	MF6S.	748	1,240	698	\$5,221.04	\$1,305.26	TIAM	ND
425035	109	F43	20	5	AAAM	20.0	2.4	53.6	97	18	20	50	26	24	75	MF7S.	978	1,248	669	\$6,542.82	\$1,308.56	PMWF	ND
431121	18	F09	21	23	AAAM	18.6	0.8	68.1	98	10	31	23	70	7	75	MF5E.	4379	1,703	1,160	\$50,796.40	\$2,208.54	TECM	M
432278	404	F13	21	2	AALMS	17.5	0.3	62.3	0	0	0	0	0	0	0	MLF5E.10	357	1,300	810	\$2,891.70	\$1,445.85	MCHA	AA
432279	411	F15	21	3	AALMS	17.5	0.7	59.3	0	0	0	0	0	0	0	MLP5E.10	422	927	550	\$2,321.00	\$773.67	FRMF	AA
469170	156	F42	22	5	AAAM	20.8	3.1	56.3	103	12	27	47	39	14	82	MF6S.	828	1,243	700	\$5,796.00	\$1,159.20	WCWF	ND
469173	158	F42	22	12	AAAM	20.8	1.9	61.6	105	17	38	41	33	26	86	MF5S.	2297	1,420	875	\$20,098.75	\$1,674.90	MEWS	ND
469176	343	F42	22	3	MBLS	19.5	6.5	44.9	0	0	0	0	0	0	0	MB5S.80	568	1,140	512	\$2,908.16	\$969.39	SWHF	ND
446619	314	F45	21	9	MPCS	19.4																	

T323794	5022	F06	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	842	\$2,685.98	\$1,342.99		ND
T323800	5027	F06	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	445	\$885.55	\$885.55		ND
T328447	5049	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		230	0	542	\$1,246.60	\$1,246.60		ND
T326589	5030	F14	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	332	\$597.60	\$597.60		ND
T323797	5024	F06	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		300	0	562	\$1,686.00	\$843.00		ND
T323798	5025	F06	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	445	\$787.65	\$787.65		ND
T323799	5026	F06	16	3	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		443	0	387	\$1,714.41	\$571.47		ND
T323796	5023	F06	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	811	\$1,459.80	\$1,459.80		ND
T326587	5029	F14	16	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		324	0	640	\$2,073.60	\$1,036.80		ND
4955	438	F15	23	3	AAAMWNS	18.6	0.5	68.1	46	22	0	0	0	0	0	MLF5E.40	546	1,145	780	\$4,258.80	\$1,419.60	MCHA	M
4956	431	F15	23	10	AAAMLMS	18.1	0.6	66.0	0	0	0	0	0	0	0	MLF5E.30	1856	1,135	749	\$13,901.44	\$1,390.14	VWPM	M
4959	439	F15	23	7	AAAM	20.2	0.3	67.9	53	15	0	0	0	0	0	MF5E.	1336	1,147	779	\$10,407.44	\$1,486.78	PMWF	M
T351298	5033	F20	17	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		316	0	549	\$1,734.84	\$867.42		ND
T351299	5034	F20	17	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		295	0	464	\$1,368.80	\$684.40		ND
T329389	5005	F19	16	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		322	0	367	\$1,181.74	\$590.87		ND
T307289	5037	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	280	\$464.80	\$464.80		ND
T289050	5019	F18	14	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		275	0	386	\$1,061.50	\$530.75		ND
T289051	5020	F18	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	378	\$759.78	\$759.78		ND
T285394	5010	F09	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	246	\$477.24	\$477.24		PR
T285397	5013	F09	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	370	\$669.70	\$669.70		PR
T285392	5008	F09	14	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		411	0	441	\$1,812.51	\$906.26		PR
T285396	5012	F09	14	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		236	0	531	\$1,253.16	\$626.58		PR
T285393	5009	F09	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	297	\$599.94	\$599.94		PR
T285395	5011	F09	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	527	\$632.40	\$632.40		PR
T447119	5003	F45	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	427	\$815.57	\$815.57		ND
T364785	5016	F48	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		243	0	778	\$1,890.54	\$945.27		ND
T364787	5017	F48	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	595	\$957.95	\$957.95		ND
T364788	5018	F48	17	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		292	0	386	\$1,127.12	\$563.56		ND
T364789	5003	F48	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	420	\$764.40	\$764.40		ND
11205	11205	PS28	23	2	AAAM	20.6	0.6	62.5	80	13	40	42	54	4	75	MF5S.	347	1,346	841	\$2,918.27	\$1,459.14	TECM	ND
11203	200	F28	23	7	AAAM	19.9	0.6	63.0	70	14	27	20	76	4	61	MF5S.	1329	1,352	852	\$11,323.08	\$1,617.58	TECM	ND
T446610	5005	F39	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	522	\$976.14	\$976.14		ND
T446612	5020	F39	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	495	\$955.35	\$955.35		ND
T446613	5021	F39	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	314	\$540.08	\$540.08		ND
T446625	5023	F39	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	314	\$489.84	\$489.84		ND
T446611	5019	F39	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		379	0	637	\$2,414.23	\$1,207.12		ND
T446624	5022	F39	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	292	\$563.56	\$563.56		ND
T381635	5047	F38	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	631	\$757.20	\$757.20		ND
T381634	5046	F38	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	577	\$894.35	\$894.35		ND
T381636	5048	F38	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	485	\$640.20	\$640.20		ND
T381637	5049	F38	18	2	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		285	0	385	\$1,097.25	\$548.63		ND
T360802	5025	F38	17	1	STNMWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	376	\$552.72	\$552.72		ND
T358925	5008	F35	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	525	\$997.50	\$997.50		ND
T360797	5022	F38	17	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	581	\$1,057.42	\$1,057.42		ND
T360798	5023	F38	17	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	484	\$624.36	\$624.36		ND
T360799	5024	F38	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	425	\$582.25	\$582.25		ND
T360800	5006	F38	17	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	484	\$513.04	\$513.04		ND
T358922	5026	F35	17	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		261	0	602	\$1,571.22	\$785.61		ND
T360801	5007	F38	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	325	\$510.25	\$510.25		ND
T358924	5028	F35	17	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		317	0	500	\$1,585.00	\$792.50		ND
T358921	5025	F35	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		279	0	770	\$2,148.30	\$1,074.15		ND
T358923	5027	F35	17	3	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		454	0	416	\$1,888.64	\$629.55		ND
T338651	5003	F39	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	560	\$1,069.60	\$1,069.60		ND
T338639	5002	F39	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	389	\$766.33	\$766.33		ND
T338638	5001	F39	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	502	\$943.76	\$943.76		ND
T338637	5000	F39	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	730	\$2,328.70	\$1,164.35		ND
447120	448030	PS41	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	353	\$610.69	\$610.69	TECM	ND
T407391	T407391	PS52	19	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	390	\$444.60	\$444.60		ND
407390	407649	PS52	19	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	320	\$588.80	\$588.80	FRMF	ND
385631	385882	PS49	18	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	530	\$789.70	\$789.70	FOXN	ND
T317923	5027	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	305	\$524.60	\$524.60		ND
T311829	5022	F24	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	430	\$541.80	\$541.80		ND
T317926	5029	F41	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	454	\$785.42	\$785.42		ND
T311830	5023	F24	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	455	\$614.25	\$614.25		ND
T317912	5024	F41	15	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		357	0	622	\$2,220.54	\$1,110.27		ND
T317913	5025	F41	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	442	\$698.36	\$698.36		ND
T317925	5028	F41	15	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		281	0	360	\$1,011.60	\$505.80		ND
T317910	5022	F41	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	703	\$1,202.13	\$1,202.13		ND
T311828	5021	F24	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	502	\$863.44	\$863.44		ND
T317919	5026	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	530	\$869.20	\$869.20		ND
T317911	5023	F41	15																				

T344242	5018	F02	17	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	425	\$667.25	\$667.25		ND
298645	298645	PS46	14	3	MPCS	19.9	5.0	50.7	88	19	29	37	41	22	71	MP5S.	538	1,187	602	\$3,238.76	\$1,079.59	PMWF	PR
T11206	5008	F28	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	604	\$1,902.60	\$951.30		ND
T11207	5009	F28	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	417	\$554.61	\$554.61		ND
T11210	5002	F28	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	254	\$454.66	\$454.66		ND
T11211	5003	F28	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	184	\$327.52	\$327.52		ND
T11214	5014	F28	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	781	\$1,062.16	\$1,062.16		ND
T11215	5015	F28	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	730	\$1,357.80	\$1,357.80		ND
T11209	5011	F28	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	264	\$477.84	\$477.84		ND
T11212	5012	F28	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	386	\$737.26	\$737.26		ND
T11217	5004	F28	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	298	\$554.28	\$554.28		ND
T11208	5010	F28	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	701	\$1,261.80	\$1,261.80		ND
T11213	5013	F28	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	264	\$504.24	\$504.24		ND
417380	418204	PS29	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	303	\$460.56	\$460.56	VWPM	ND
T417381	5004	F29	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	385	\$708.40	\$708.40		ND
395065	395065	PS22	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	1,002	\$1,703.40	\$1,703.40	TECM	ND
395066	395066	PS22	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	1,049	\$1,395.17	\$1,395.17	TECM	ND
T441555	5010	F31	21	3	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		403	0	430	\$1,732.90	\$577.63		ND
T441556	5011	F31	21	3	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		527	0	319	\$1,681.13	\$560.38		ND
417377	418205	PS29	20	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		313	0	386	\$1,208.18	\$604.09	FOXM	ND
417378	418207	PS29	20	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		366	0	268	\$980.88	\$490.44	TECM	ND
T294297	5000	F30	14	2	AAAMCRT	.0	0.0	0.0	8	0	0	0	0	0	0		353	0	416	\$1,468.48	\$734.24		ND
T294298	5023	F30	14	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		331	0	279	\$923.49	\$461.75		ND
T266752	5014	F09	13	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		322	0	429	\$1,381.38	\$690.69		ND
T266756	5018	F09	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	355	\$685.15	\$685.15		ND
T266746	5010	F09	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	391	\$754.63	\$754.63		ND
T266747	5011	F09	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	300	\$483.00	\$483.00		ND
T266749	5012	F09	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	518	\$849.52	\$849.52		ND
T266744	5008	F09	13	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		296	0	485	\$1,435.60	\$717.80		ND
T266745	5009	F09	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	401	\$773.93	\$773.93		ND
T266750	5013	F09	13	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		305	0	609	\$1,857.45	\$928.73		ND
T266753	5015	F09	13	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		241	0	511	\$1,231.51	\$615.76		ND
T266755	5017	F09	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	386	\$675.50	\$675.50		ND
T269791	5038	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	305	\$524.60	\$524.60		ND
T266754	5016	F09	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	340	\$469.20	\$469.20		ND
T269790	5037	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	402	\$719.58	\$719.58		ND
T270833	5019	F19	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	660	\$1,254.00	\$1,254.00		ND
T270834	5020	F19	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	350	\$553.00	\$553.00		ND
4957	432	F15	23	3	AAMLMS	17.5	1.0	60.7	0	0	0	0	0	0	0	MLP5S.20	584	1,021	620	\$3,620.80	\$1,206.93	MCHA	M
2178	337	F09	23	4	MPCS	16.6	3.2	59.6	76	19	35	12	59	29	62	MP5S.	705	1,559	929	\$6,549.45	\$1,637.36	EWES	M
T459343	T459343	PS22	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	683	\$1,072.31	\$1,072.31		ND
T459344	5057	F22	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		343	0	587	\$2,013.41	\$1,006.71		ND
T459346	5029	F22	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	307	\$595.58	\$595.58		ND
T459345	5028	F22	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	244	\$422.12	\$422.12		ND
T375090	5028	F24	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	581	\$1,103.90	\$1,103.90		ND
T375092	5029	F24	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	737	\$1,333.97	\$1,333.97		ND
T375100	5035	F24	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	570	\$900.60	\$900.60		ND
T375083	5025	F24	18	2	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		351	0	392	\$1,375.92	\$687.96		ND
T375086	5026	F24	18	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		368	0	986	\$3,628.48	\$1,814.24		ND
T375084	5012	F24	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	775	\$1,131.50	\$1,131.50		ND
T375093	5030	F24	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	1,025	\$2,009.00	\$2,009.00		ND
T375097	5033	F24	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	581	\$1,063.23	\$1,063.23		ND
T375096	5032	F24	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	685	\$1,212.45	\$1,212.45		ND
T375098	5034	F24	18	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		390	0	358	\$1,396.20	\$698.10		ND
T375101	5036	F24	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	520	\$790.40	\$790.40		ND
T375079	5022	F24	18	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		381	0	1,125	\$4,286.25	\$2,143.13		ND
T375095	5031	F24	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	541	\$708.71	\$708.71		ND
T375081	5023	F24	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	442	\$844.22	\$844.22		ND
T375082	5024	F24	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		261	0	581	\$1,516.41	\$758.21		ND
T375088	5027	F24	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	358	\$698.10	\$698.10		ND
T354195	5013	F24	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	791	\$1,360.52	\$1,360.52		ND
T354197	5002	F24	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	469	\$909.86	\$909.86		ND
T354196	5014	F24	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	617	\$1,122.94	\$1,122.94		ND
T2179	5023	F09	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		398	0	465	\$1,850.70	\$925.35		ND
T2180	5024	F09	23	3	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		519	0	265	\$1,375.35	\$458.45		ND
T2181	5006	F09	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	600	\$1,140.00	\$1,140.00		ND
T2182	5007	F09	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	190	\$315.40	\$315.40		ND
T453044	5006	F09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	202	\$393.90	\$393.90		ND
T453048	5007	F09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	383	\$766.00	\$766.00		ND
453050	6	PS07	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.C2	134	0	750	\$1,005.00	\$1,005.00	WCWF	ND
T453051	5008	F09	22	1																			

T298642	5004	F46	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	345	\$455.40	\$455.40		ND
T298636	5000	F46	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	432	\$825.12	\$825.12		ND
T298644	5005	F46	14	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		390	0	479	\$1,868.10	\$934.05		ND
T298648	5007	F46	14	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		333	0	345	\$1,148.85	\$574.43		ND
T304340	5005	F09	15	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		348	0	508	\$1,767.84	\$883.92		ND
T298641	5003	F46	14	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	360	\$1,152.00	\$576.00		ND
T277249	5004	F02	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	360	\$705.60	\$705.60		ND
280716	8	PS02	14	15	AAAM	20.4	1.5	56.6	87	14	34	41	28	31	79	MF6S.	2928	1,085	614	\$17,977.92	\$1,198.53	TECM	PR
T277245	5000	F02	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	582	\$1,012.68	\$1,012.68		ND
T277251	5006	F02	14	2	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		244	0	269	\$656.36	\$328.18		ND
T280717	5007	F02	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	313	\$522.71	\$522.71		PR
T280723	5008	F02	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		227	0	376	\$853.52	\$426.76		PR
T280724	5009	F02	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	341	\$521.73	\$521.73		PR
T284431	5013	F02	14	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		334	0	269	\$898.46	\$449.23		ND
T277247	5002	F02	14	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	269	\$500.34	\$500.34		ND
T277248	5003	F02	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		313	0	402	\$1,258.26	\$629.13		ND
T284429	5011	F02	14	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	384	\$576.00	\$576.00		ND
T284433	5015	F02	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	245	\$472.85	\$472.85		ND
T277246	5001	F02	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	537	\$810.87	\$810.87		ND
T277250	5005	F02	14	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	384	\$741.12	\$741.12		ND
T280727	5010	F02	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	313	\$456.98	\$456.98		PR
T284430	5012	F02	14	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		244	0	269	\$656.36	\$328.18		ND
T284432	5014	F02	14	1	BKS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	356	\$541.12	\$541.12		ND
T469184	5048	F42	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	262	\$505.66	\$505.66		ND
T469197	5054	F42	22	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	596	\$888.04	\$888.04		ND
T469198	5055	F42	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	514	\$796.70	\$796.70		ND
T469192	5050	F42	22	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		332	0	262	\$869.84	\$434.92		ND
T469193	5051	F42	22	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		355	0	337	\$1,196.35	\$598.18		ND
T469183	5047	F42	22	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		332	0	392	\$1,301.44	\$650.72		ND
T469191	5049	F42	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	392	\$725.20	\$725.20		ND
T469195	5053	F42	22	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		372	0	273	\$1,015.56	\$507.78		ND
T469179	5045	F42	22	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		354	0	254	\$899.16	\$449.58		ND
T469194	5052	F42	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	262	\$393.00	\$393.00		ND
T469167	5042	F42	22	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		486	0	500	\$2,430.00	\$810.00		ND
T469178	5044	F42	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	485	\$848.75	\$848.75		ND
T469186	5010	F42	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	168	\$325.92	\$325.92		ND
T469187	5011	F42	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	309	\$621.09	\$621.09		ND
T469177	5043	F42	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	262	\$505.66	\$505.66		ND
T469180	5046	F42	22	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		300	0	449	\$1,347.00	\$673.50		ND
T425036	5001	F43	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	392	\$576.24	\$576.24		ND
T425033	5022	F43	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	559	\$676.39	\$676.39		ND
T425030	5020	F43	20	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		393	0	342	\$1,344.06	\$672.03		ND
T423884	5018	F43	20	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	310	\$576.60	\$576.60		ND
T423881	5000	F43	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	360	\$669.60	\$669.60		ND
T425031	5021	F43	20	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		270	0	310	\$837.00	\$418.50		ND
T423883	5017	F43	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	439	\$706.79	\$706.79		ND
T423885	5019	F43	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	583	\$915.31	\$915.31		ND
T405155	5008	F44	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	412	\$683.92	\$683.92		ND
T405151	5000	F44	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	277	\$404.42	\$404.42		ND
T405154	5007	F44	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	490	\$808.50	\$808.50		ND
T405156	5009	F44	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	290	\$475.60	\$475.60		ND
Total/Avg				1879		16.47	1.2	50.8	60.37	10.66	22.91						337496	1,220.5	818.3	\$2,761,616.27	\$1,492.85		



Trading Name: ELGRACE FARMING
Brand: ELT/ELGRACE
Client: ELGRACE FARMING
Client Code: TEAGJ
Ph: 9934 1832
M: 0429 341 832
Email: jasonjayde@wn.com.au
AWN Rep: DPC

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
387482	387482	PS07	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	884	\$1,732.64	\$1,732.64	SWAF	ND
T369377	5020	F13	18	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	754	\$1,296.88	\$1,296.88		ND
T345474	5009	F09	17	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	525	\$798.00	\$798.00		ND
344767	22	F06	17	3	AAAM	18.1	1.4	68.0	83	11	33	33	67	0	69	MF5S.	532	2,013	1,369	\$7,283.08	\$2,427.69	FOXMM	ND
360496	75	F38	17	5	AAAM	18.1	1.5	56.8	75	11	35	2	86	12	63	MF6E.	817	2,113	1,200	\$9,804.00	\$1,960.80	TIAM	ND
360499	77	F38	17	12	AAAM	20.2	1.4	62.2	87	19	46	43	25	32	82	MF5S.	2171	1,907	1,186	\$25,748.06	\$2,145.67	TECMM	ND
373207	71	F20	18	4	AAAM	20.1	0.9	69.8	85	13	39	86	12	2	83	MF5E.	761	2,062	1,439	\$10,950.79	\$2,737.70	SCPF	ND
373208	72	F20	18	2	AAAM	20.5	0.9	70.4	91	8	37	88	12	0	86	MF5E.	372	2,047	1,441	\$5,360.52	\$2,680.26	SCPF	ND
369376	417	F13	18	3	AAAMLMS	18.2	0.9	69.5	0	0	0	0	0	0	0	MLF4E.40	622	2,115	1,470	\$9,143.40	\$3,047.80	SWAF	ND
373206	70	F20	18	7	AAAM	19.8	1.1	69.3	79	13	35	61	39	0	73	MF5E.	1356	2,063	1,430	\$19,390.80	\$2,770.11	SCPF	ND
387484	6	F15	19	5	AAAM	17.1	1.6	68.0	95	10	39	46	54	0	77	MF5S.H1	857	1,846	1,255	\$10,755.35	\$2,151.07	PMWF	ND
403107	49	F39	19	5	AAAM	18.0	1.6	64.2	63	15	50	8	46	46	67	MWF5S.	801	1,640	1,053	\$8,434.53	\$1,686.91	TECMM	ND
289387	65	F18	14	4	AAAM	20.6	1.1	73.1	73	13	35	88	12	0	75	MF5E.	687	1,131	827	\$5,681.49	\$1,420.37	TECMM	ND
289389	66	F18	14	5	AAAM	19.9	0.8	72.1	77	15	28	93	7	0	74	MF5E.	890	1,141	823	\$7,324.70	\$1,464.94	PMWF	ND
289390	67	F18	14	4	AAAM	19.8	1.3	72.4	78	11	29	97	1	2	77	MF5E.	697	1,144	828	\$5,771.16	\$1,442.79	TECMM	ND
289392	216	F18	14	3	MBLS	19.2	5.6	47.8	0	0	0	0	0	0	0	MB5S.60	428	985	471	\$2,015.88	\$671.96	WCWF	ND
298723	8	F42	14	5	AAAM	20.0	1.9	60.6	81	11	38	5	15	80	80	MF6S.F1	971	1,208	732	\$7,107.72	\$1,421.54	PMWF	ND
303859	39	F09	15	5	AAM	18.0	1.3	62.9	94	15	25	20	47	33	72	MF5S.H1C1	875	1,339	842	\$7,367.50	\$1,473.50	SCNF	ND
278771	2	F37	13	5	AAM	20.2	3.2	55.9	99	19	27	63	32	5	77	MF6S.	865	1,114	623	\$5,388.95	\$1,077.79	QCTB	ND
278772	3	F37	13	9	AAAM	21.0	1.9	59.2	103	11	34	51	34	15	86	MF6S.	1629	1,132	670	\$10,914.30	\$1,212.70	TMCM	ND
316924	24	F38	15	6	AAAM	20.3	1.7	62.0	78	13	49	9	59	32	77	MF5S.	1161	1,339	830	\$9,636.30	\$1,606.05	SCNF	ND
360498	76	F38	17	7	AAAM	20.8	1.7	59.6	79	13	54	29	55	16	80	MF6E.	1283	1,909	1,138	\$14,600.54	\$2,085.79	KATS	ND
389959	407	F17	19	5	AAAMLMS	17.5	1.3	70.4	0	0	0	0	0	0	0	MLF5S.50	865	1,645	1,158	\$10,016.70	\$2,003.34	TECMM	ND
415013	413	F22	20	9	AAAMLMS	18.1	0.7	60.4	0	0	0	0	0	0	0	MLF5E.40	1436	1,180	713	\$10,238.68	\$1,137.63	UWCM	ND
387480	5	F13	19	12	AAAM	19.3	2.5	61.3	75	18	47	2	24	74	75	MF5S.	2308	1,729	1,060	\$24,464.80	\$2,038.73	EWES	ND
326584	404	F14	16	4	AAAMLMS	18.3	0.1	71.6	0	0	0	0	0	0	0	MLF4E.30	714	1,246	892	\$6,368.88	\$1,592.22	LEMM	ND
329377	2	F19	16	7	AAAM	19.9	0.5	75.6	68	13	44	79	19	2	75	MF4E.	1281	1,427	1,079	\$13,821.99	\$1,974.57	PMWF	ND
344759	21	F06	17	5	AAAM	18.5	1.8	66.0	81	14	48	5	51	44	76	MF5S.	931	1,992	1,315	\$12,242.65	\$2,448.53	LEMM	ND
278773	4	F37	13	8	AAAM	19.7	2.3	57.9	106	13	28	79	17	4	85	MF6S.	1404	1,145	663	\$9,308.52	\$1,163.57	SNWF	ND
278779	208	F39	13	2	AAAMWNSPCS	17.8	2.8	49.8	0	0	0	0	0	0	0	MC4S.	252	865	431	\$1,086.12	\$543.06	WCWF	ND
289394	69	F18	14	6	AAAM	20.6	0.7	72.1	78	16	29	83	17	0	74	MF5E.	1105	1,126	812	\$8,972.60	\$1,495.43	TECMM	ND
303863	212	F09	15	3	MBLS	18.8	7.2	46.1	0	0	0	0	0	0	0	MB5S.80H1	534	1,167	538	\$2,872.92	\$957.64	TIAM	ND
306290	413	F13	15	3	AAAMLMS	18.0	0.3	72.6	0	0	0	0	0	0	0	MLF5E.50	547	1,309	950	\$5,196.50	\$1,732.17	LEMM	ND
316919	22	F38	15	12	AAAM	20.2	1.5	65.6	69	15	46	2	2	96	78	MF5S.	2282	1,340	879	\$20,058.78	\$1,671.57	CTXS	ND
316920	23	F38	15	5	AAAM	20.8	0.8	67.3	71	13	52	3	7	90	82	MF5E.	864	1,315	885	\$7,646.40	\$1,529.28	CTXS	ND
316932	206	F38	15	3	MBLS	19.6	9.9	46.3	0	0	0	0	0	0	0	MB5S.60	456	1,123	520	\$2,371.20	\$790.40	VWPM	ND
329376	1	F19	16	6	AAAM	19.9	1.1	71.9	81	14	39	80	20	0	78	MF4S.	1114	1,460	1,050	\$11,697.00	\$1,949.50	CTXS	ND
329378	3	F19	16	6	AAAM	19.8	0.3	75.5	72	15	44	79	19	2	76	MF4E.	986	1,437	1,085	\$10,698.10	\$1,783.02	CTXS	ND
329380	201	F19	16	3	AAAMPCS	18.9	2.5	62.0	69	23	40	61	37	2	65	MP5S.	540	1,423	882	\$4,762.80	\$1,587.60	TIAM	ND
344765	205	F06	17	3	MPCS	17.8	3.3	59.8	64	25													

T415014	5035	F22	20	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	350	0	399	\$1,396.50	\$698.25		ND
T373209	5038	F20	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	1,070	\$1,316.10	\$1,316.10		ND
T373212	5041	F20	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	340	\$431.80	\$431.80		ND
T373210	5039	F20	18	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	373	0	824	\$3,073.52	\$1,536.76		ND
T373211	5040	F20	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	691	\$1,395.82	\$1,395.82		ND
T329381	5002	F19	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	372	0	374	\$1,391.28	\$695.64		ND
T329382	5003	F19	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	330	0	610	\$2,013.00	\$1,006.50		ND
T329379	5001	F19	16	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	852	\$1,295.04	\$1,295.04		ND
T329383	5004	F19	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	442	\$777.92	\$777.92		ND
T306291	5003	F13	15	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	703	\$991.23	\$991.23		ND
T306292	5004	F13	15	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	562	\$949.78	\$949.78		ND
T289395	5063	F18	14	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	329	0	260	\$855.40	\$427.70		ND
T286982	5028	F13	14	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	389	\$739.10	\$739.10		ND
T285399	5017	F09	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	472	\$821.28	\$821.28		ND
T289388	5062	F18	14	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	604	\$1,159.68	\$1,159.68		ND
T289396	5064	F18	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	310	\$598.30	\$598.30		ND
T403108	5045	F39	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	527	\$727.26	\$727.26		ND
T403109	5016	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	315	\$563.85	\$563.85		ND
T360503	5029	F38	17	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	301	0	542	\$1,631.42	\$815.71		ND
T360504	5030	F38	17	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	302	0	383	\$1,156.66	\$578.33		ND
T360497	5026	F38	17	1	MCPS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	777	\$1,250.97	\$1,250.97		ND
T360505	5008	F38	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	485	\$902.10	\$902.10		ND
T360500	5027	F38	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	876	\$1,068.72	\$1,068.72		ND
T360501	5028	F38	17	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	307	0	823	\$2,526.61	\$1,263.31		ND
T278777	5000	F37	13	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	374	\$493.68	\$493.68		ND
T278781	5002	F37	13	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	116	0	267	\$309.72	\$309.72		ND
T278780	5001	F37	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	294	\$490.98	\$490.98		ND
T316921	5005	F38	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	436	\$858.92	\$858.92		ND
T316922	5006	F38	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	370	\$703.00	\$703.00		ND
T316930	5008	F38	15	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	348	0	637	\$2,216.76	\$1,108.38		ND
T316928	5007	F38	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	373	0	730	\$2,722.90	\$1,361.45		ND
T316931	5009	F38	15	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	116	0	670	\$777.20	\$777.20		ND
T303860	5037	F09	15	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	381	0	459	\$1,748.79	\$874.40		ND
T269793	5040	F17	13	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	255	0	417	\$1,063.35	\$531.68		ND
T269795	5042	F17	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	537	\$880.68	\$880.68		ND
T269794	5041	F17	13	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	316	\$483.48	\$483.48		ND
T387483	5011	F07	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	489	\$850.86	\$850.86		ND
T387487	5014	F07	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	696	\$1,176.24	\$1,176.24		ND
387489	387489	PS07	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	410	\$774.90	\$774.90	VWPM	ND
T387481	5010	F07	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	644	\$1,172.08	\$1,172.08		ND
T387485	5012	F07	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	352	\$630.08	\$630.08		ND
T387488	5002	F07	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	460	\$846.40	\$846.40		ND
T387486	5013	F07	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	879	\$1,300.92	\$1,300.92		ND
T344769	5014	F06	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	738	\$1,372.68	\$1,372.68		ND
T344760	5031	F06	17	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	369	0	895	\$3,302.55	\$1,651.28		ND
T344762	5009	F06	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	694	\$1,270.02	\$1,270.02		ND
T344768	5013	F06	17	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	327	0	771	\$2,521.17	\$1,260.59		ND
T344770	5015	F06	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	615	\$793.35	\$793.35		ND
T344761	5008	F06	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	765	\$1,377.00	\$1,377.00		ND
T344764	5011	F06	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	465	\$609.15	\$609.15		ND
T344763	5010	F06	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	400	\$704.00	\$704.00		ND
T344766	5012	F06	17	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	274	0	760	\$2,082.40	\$1,041.20		ND
T344771	5016	F06	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	400	\$516.00	\$516.00		ND
T303861	5000	F09	15	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	339	0	625	\$2,118.75	\$1,059.38		ND
T298724	5006	F42	14	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	521	\$1,005.53	\$1,005.53		ND
Total/Avg				391		15.80	1.6	51.4	54.59	9.95	25.53					68979	1,140.6	831.4	\$573,513.74	\$1,490.98		



Post Sale Summary

Trading Name: AGNIRE FARMING CO
Brand: AGNIRE
Client: AGNIRE FARMING CO
Client Code: AGNFA
Ph: 9920 3060
M: 0438 211 442
Email: kirrilee@agnire.com.au,brett@agnire.com.au
AWN Rep: DPC

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
387578	387578	PS08	19	7	AAAM	18.9	0.9	65.6	80	14	32	7	38	55	71	MF5E.	1296	1,720	1,128	\$14,618.88	\$2,088.41	WCWF	ND
387583	405	F07	19	2	AAAFXLMS	22.2	3.8	63.1	0	0	0	0	0	0	0	XLF5S.50	290	1,032	651	\$1,887.90	\$943.95	FRMF	ND
369915	25	F15	18	12	AAAM	20.1	0.3	69.3	78	17	45	25	63	12	72	MF5E.	2164	2,251	1,560	\$33,758.40	\$2,813.20	LEMM	ND
369918	28	F15	18	2	AAAM	19.1	0.5	70.6	80	13	43	46	29	25	78	MF5E.	304	2,348	1,658	\$5,040.32	\$2,520.16	TECM	ND
453264	401	F09	22	3	AAAMLMS	18.2	2.2	64.3	61	16	53	71	22	7	70	MWF5S.M	525	1,692	1,088	\$5,712.00	\$1,904.00	PMWF	ND
453280	402	F09	22	2	AAAMLMS	17.5	1.9	63.2	0	0	0	0	0	0	0	MWF5S.50M	318	1,797	1,136	\$3,612.48	\$1,806.24	PMWF	ND
358370	91	F35	17	3	AAAM	18.8	1.2	65.1	70	16	31	33	54	13	63	MF5S.F1	549	2,164	1,409	\$7,735.41	\$2,578.47	LEMM	ND
358371	92	F35	17	4	AAAM	18.7	1.4	63.4	73	15	25	39	50	11	63	MF5S.F1	742	2,172	1,377	\$10,217.34	\$2,554.34	LEMM	ND
358373	94	F35	17	9	AAAM	20.2	1.1	57.9	74	16	22	48	45	7	65	MF5S.	1675	1,936	1,121	\$18,776.75	\$2,086.31	LEMM	ND
369917	27	F15	18	1	AAAM	19.8	0.7	65.8	80	15	39	55	45	0	73	MF5E.	186	2,264	1,490	\$2,771.40	\$2,771.40	AMEM	ND
387577	29	F07	19	2	AAAM	18.1	0.9	66.2	77	12	45	46	53	1	72	MF5E.	382	1,733	1,147	\$4,381.54	\$2,190.77	PMWF	ND
453281	3	F09	22	12	AAAM	19.0	0.8	61.5	80	18	44	21	43	36	74	MF5S.F1M	2343	1,626	1,000	\$23,430.00	\$1,952.50	TECM	ND
453261	2	F09	22	2	AAAM	18.1	4.8	57.6	99	13	30	24	73	3	71	MF5S.F1M	332	1,644	947	\$3,144.04	\$1,572.02	WCWF	ND
342698	4	F47	16	9	AAAM	19.9	0.9	58.8	71	13	46	0	54	46	72	MF5E.	1679	1,616	950	\$15,950.50	\$1,772.28	SCNF	ND
358372	47	F41	17	5	AAAM	19.2	2.0	55.6	65	13	34	24	59	17	63	MF5S.	936	1,835	1,020	\$9,547.20	\$1,909.44	PMWF	ND
387584	65	F09	19	13	AAAM	19.1	0.8	62.8	72	15	47	0	53	47	72	MF5E.	2430	1,575	989	\$24,032.70	\$1,848.67	TECM	ND
453279	403	F09	22	2	AAAFXLMS	21.2	0.8	64.3	0	0	0	0	0	0	0	XLF5E.40	406	823	529	\$2,147.74	\$1,073.87	FOXM	ND
342703	401	F47	16	7	AAAMLMS	18.5	1.2	66.8	0	0	0	0	0	0	0	MLF5S.50	1246	1,527	1,020	\$12,709.20	\$1,815.60	WCWF	ND
358364	90	F35	17	5	AAAMWNRS	17.5	2.3	65.4	0	0	0	0	0	0	0	MWF5S.60F1	812	2,171	1,420	\$11,530.40	\$2,306.08	TIAM	ND
369916	26	F15	18	12	AAAM	19.3	0.3	68.7	73	19	42	12	51	37	69	MF5E.	2067	2,326	1,598	\$33,030.66	\$2,752.56	TECM	ND
369920	204	F15	18	4	MPCS	18.7	0.9	58.8	60	21	39	32	61	7	58	MWP5S.	589	2,221	1,306	\$7,692.34	\$1,923.09	PMWF	ND
387582	404	F07	19	3	AAAMLMS	16.7	0.9	62.2	0	0	0	0	0	0	0	MWF5S.50	507	1,654	1,029	\$5,217.03	\$1,739.01	FREF	ND
453259	1	F09	22	7	AAAM	19.6	1.3	63.8	77	15	29	11	82	7	62	MF5S.F1M	1327	1,459	931	\$12,354.37	\$1,764.91	EWES	ND
453282	4	F09	22	6	AAAM	19.2	0.6	58.3	85	13	41	53	29	18	79	MF6E.F1M	1160	1,549	903	\$10,474.80	\$1,745.80	EWES	ND
342697	3	F47	16	12	AAAM	19.9	0.6	63.2	69	11	48	7	71	22	70	MF5E.	2211	1,576	996	\$22,021.56	\$1,835.13	PMWF	ND
344380	51	F02	17	6	AAAM	17.7	0.5	59.0	71	13	45	43	55	2	69	MF5E.	1037	2,014	1,188	\$12,319.56	\$2,053.26	TECM	ND
358362	89	F35	17	3	AAAFXBWNRS	22.0	2.8	59.9	0	0	0	0	0	0	0	XWF5S.60	467	1,219	730	\$3,409.10	\$1,136.37	TIAM	ND
358367	221	F35	17	3	MPCS	18.2	2.3	52.1	0	0	0	0	0	0	0	MP5S.60C1	423	2,017	1,051	\$4,445.73	\$1,481.91	MODM	ND
453286	453286	PS09	22	4	AAAM	18.8	1.3	67.4	97	14	37	41	44	15	79	MF5S.F1M	744	1,602	1,080	\$8,035.20	\$2,008.80	PMWF	ND
T369919	5010	F15	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		328	0	892	\$2,925.76	\$1,462.88		ND
T369921	5000	F15	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	515	\$942.45	\$942.45		ND
T369922	5001	F15	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	796	\$1,472.60	\$1,472.60		ND
T369923	5002	F15	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	390	\$694.20	\$694.20		ND
T342701	5002	F47	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	460	\$676.20	\$676.20		ND
T342699	5000	F47	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		340	0	724	\$2,461.60	\$1,230.80		ND
T342700	5001	F47	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		330	0	629	\$2,075.70	\$1,037.85		ND
T342702	5003	F47	16	1	MSTDPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	370	\$691.90	\$691.90		ND
T342704	5004	F47	16	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		246	0	565	\$1,389.90	\$694.95		ND
T358368	5011	F35	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	677	\$1,089.97	\$1,089.97		ND
T358365	5010	F35	17	1	MWNRSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	625	\$1,143.75	\$1,143.75		ND
T358363	5009	F35	17	1	AAFXBWNRS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	320	\$569.60	\$569.60		ND
T358374	5013	F35	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		275	0	600	\$1,650.00	\$825.00		ND
T358375	5014	F35	17	1	MSTDPCS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	416	\$707.20	\$707.20		ND
T358366	5000	F35	17	1	MWNRSBLS	.0	0.0	0.0	0	0	0	0	0	0	0		92	0	530	\$487.60	\$487.60		ND
T358369	5012	F35	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	519	\$674.70	\$674.70		ND
342705	342705	PS47	16	2	AAAFXLMS	22.9	0.7	67.1	0	0	0	0	0	0	0	XLF5E.50	326	566	380	\$1,238.80	\$619.40	FRMF	ND
T344382	5025	F02	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	631	\$1,097.94	\$1,097.94		ND
T344381	5024	F02	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	729	\$1,057.05	\$1,057.05		ND
T453260	5010	F09	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	716	\$1,374.72	\$1,374.72		ND
T453263	5012	F09	22	1	AFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	112	\$165.76	\$165.76		ND
T453283	5014	F09	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		302	0	704	\$2,126.08	\$1,063.04		ND
T453284	5015	F09	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	536	\$996.96	\$996.96		ND
T453287	5017	F09	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	678	\$1,071.24	\$1,071.24		ND
T453289	5019	F09	22	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	366	\$461.16	\$461.16		ND
T453288	5018	F09	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	319	\$401.94	\$401.94		ND
T453290	5000	F09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	184	\$290.72	\$290.72		ND
T453285	5016	F09	22	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	278	\$533.76	\$533.76		ND
T453262	5011	F09	22	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		267	0	366	\$977.22	\$488.61		ND
T453265	5013	F09	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	368	\$533.60	\$533.60		ND
T387579	5015	F07	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	647	\$925.21	\$925.21		ND
T387580	5016	F07	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	484	\$687.28	\$687.28		ND
T387585	5017	F07	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	647	\$925.21	\$925.21		ND
T387581	5004	F07	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	270	\$402.30	\$402.30		ND
T387586	5018	F07	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	484	\$726.00	\$726.00		ND

Total/Avg				205		15.84	0.9	51.9	51.64	10.41	27.60					35832	1,461.6	1,020.5	\$365,650.63	\$1,816.25		
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Post Sale Summary

Trading Name: JM & KL BURTON
Brand: JKB
Client: JM & KL BURTON
Client Code: BURJK
Ph: 9964 9128
M: 0427 073121
Email: jeffburton@westnet.com.au,bambiadmin@westnet.com.au
AWN Rep: DPC

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
T369353	5036	F13	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	982	\$1,571.20	\$1,571.20		ND
T369358	5031	F13	18	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	582	\$913.74	\$913.74		ND
T369354	5035	F13	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	1,088	\$2,186.88	\$2,186.88		ND
T369356	5033	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	718	\$1,206.24	\$1,206.24		ND
T369359	5030	F13	18	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	882	\$1,666.98	\$1,666.98		ND
T369355	5034	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	680	\$1,108.40	\$1,108.40		ND
T369357	5032	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	484	\$866.36	\$866.36		ND
426068	55	F46	20	5	AAAM	19.6	1.3	62.6	84	12	45	7	77	16	74	MF5S.	778	1,412	884	\$6,877.52	\$1,375.50	PMWF	ND
435939	27	F21	21	4	AAAM	18.8	1.1	61.5	115	16	37	16	67	17	84	MF5S.	773	1,683	1,035	\$8,000.55	\$2,000.14	WCWF	AA
456521	427	F16	22	1	AAAMLMS	17.2	0.5	66.8	0	0	0	0	0	0	0	MLF5B.30	151	1,497	1,000	\$1,510.00	\$1,510.00	MCHA	AA
415026	17	F22	20	4	AAAM	18.7	0.5	60.6	89	16	32	16	26	58	77	MF5E.F1	720	1,401	849	\$6,112.80	\$1,528.20	WCWF	ND
469556	62	F42	22	4	AAAM	17.3	1.5	62.3	67	14	53	2	60	38	69	MF5S.	687	1,925	1,199	\$8,237.13	\$2,059.28	SMAM	ND
349566	65	F19	17	10	AAAM	19.2	0.7	63.1	100	17	31	0	26	74	81	MF5E.	1607	1,929	1,217	\$19,557.19	\$1,955.72	LEMM	ND
395068	69	F22	19	9	AAAM	19.0	1.7	62.3	110	20	26	8	42	50	80	MF5S.F1	1562	1,711	1,066	\$16,650.92	\$1,850.10	PMWF	ND
395067	68	F22	19	2	AAAM	18.8	1.1	62.4	71	13	54	42	56	2	73	MF5S.	346	1,763	1,100	\$3,806.00	\$1,903.00	PMWF	ND
349565	64	F19	17	1	AAAM	18.9	0.3	70.2	0	0	0	0	0	0	0	MWF5E.60	202	1,833	1,287	\$2,599.74	\$2,599.74	WCWF	ND
369352	67	F13	18	9	AAAM	19.5	0.8	63.7	105	13	23	4	23	73	83	MF5E.	1314	2,221	1,415	\$18,593.10	\$2,065.90	SETS	ND
426067	54	F46	20	2	AAAM	18.0	1.3	56.9	84	10	30	14	85	1	65	MF6S.	356	1,837	1,045	\$3,720.20	\$1,860.10	FOXM	ND
435938	26	F21	21	3	AAAM	18.6	1.1	64.2	130	17	25	58	30	12	91	MOF5S.F1	506	1,715	1,101	\$5,571.06	\$1,857.02	PMWF	AA
456518	99	F16	22	2	AAAM	19.7	0.1	69.7	74	12	52	77	21	2	82	MF5E.	266	1,515	1,056	\$2,808.96	\$1,404.48	MEWS	AA
307314	47	F15	15	3	AAAM	19.2	1.3	65.4	117	14	26	41	57	2	82	MOF5S.F1	502	1,199	784	\$3,935.68	\$1,311.89	PMWF	ND
307315	48	F15	15	7	AAAM	19.8	1.0	60.8	108	14	35	18	41	41	86	MF5S.F1	1229	1,252	761	\$9,352.69	\$1,336.10	GWEA	ND
446658	3	F39	21	2	AAAMWNS	17.0	2.5	52.5	67	11	44	10	76	14	63	MWF6S.	381	2,288	1,201	\$4,575.81	\$2,287.91	EWES	AA
456519	100	F16	22	2	AAAM	19.6	0.3	69.2	65	14	51	50	46	4	73	MF5E.	381	1,488	1,030	\$3,924.30	\$1,962.15	KATN	AA
446657	2	F39	21	6	AAAM	19.8	1.1	56.3	72	13	47	7	30	63	77	MF6S.	1063	1,261	710	\$7,547.30	\$1,257.88	TIAM	AA
456520	101	F16	22	1	AAAM	18.8	0.6	64.3	60	19	45	13	52	35	64	MF5E.F1	191	1,599	1,028	\$1,963.48	\$1,963.48	AMEM	AA
469555	61	F42	22	6	AAAM	20.2	1.0	57.1	76	11	59	19	60	21	80	MF6E.	1143	1,438	821	\$9,384.03	\$1,564.01	PMWF	ND
385629	16	F48	18	2	AAAMWNS	16.7	1.0	57.0	74	13	45	3	78	19	65	MWF6E.	411	2,139	1,219	\$5,010.09	\$2,505.05	PMWF	ND
349564	63	F19	17	3	AAAM	17.7	1.4	59.4	72	13	46	18	75	7	67	MF6B.	544	2,298	1,365	\$7,425.60	\$2,475.20	PMWF	ND
307317	49	F15	15	2	AAAM	17.7	0.4	56.5	75	12	44	8	73	19	67	MF6E.	366	1,345	760	\$2,781.60	\$1,390.80	PMWF	ND
369350	65	F13	18	3	AAAMWNS	17.8	1.1	53.4	64	15	47	13	60	27	66	MWF6S.	531	2,212	1,181	\$6,271.11	\$2,090.37	EWES	ND
369351	16	F14	18	2	AAAM	19.2	0.4	70.6	0	0	0	0	0	0	0	MF5E.70	364	2,183	1,541	\$5,609.24	\$2,804.62	TIAM	ND
286943	51	F13	14	2	AAAM	17.5	0.4	54.0	60	15	46	4	74	22	59	MWF6E.	411	1,113	601	\$2,470.11	\$1,235.06	TECM	ND
286946	52	F13	14	8	AAAM	19.7	0.6	59.6	83	17	28	14	65	21	67	MF5B.	1511	1,119	667	\$10,078.37	\$1,259.80	DAWA	ND
328412	34	F17	16	2	AAAM	18.3	0.5	59.9	56	13	42	4	87	9	56	MF5E.	356	1,503	900	\$3,204.00	\$1,602.00	TECM	ND
328413	35	F17	16	8	AAAM	19.3	0.7	66.7	108	17	30	46	41	13	82	MF5E.	1312	1,537	1,025	\$13,448.00	\$1,681.00	CTXS	ND
T456522	5013	F16	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	623	\$1,158.78	\$1,158.78		AA
T328415	5025	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	805	\$1,046.50	\$1,046.50		ND
T328417	5027	F17	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	701	\$1,303.86	\$1,303.86		ND
T328418	5028	F17	16	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	526	\$846.86	\$846.86		ND
T328411	5023	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	452	\$804.56	\$804.56		ND
T328414	5024	F17	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	647	\$1,080.49	\$1,080.49		ND
T328416	5026	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	510	\$775.20	\$775.20		ND
T7353	5006	F22	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	292	\$584.00	\$584.00		AA
T7354	5000	F22	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	632	\$1,207.12	\$1,207.12		AA
T7359	5014	F19	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	716	\$1,095.48	\$1,095.48		AA
T7351	5004	F22	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	591	\$1,170.18	\$1,170.18		ND
T7352	5005	F22	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	436	\$736.84	\$736.84		ND
T7360	5015	F19	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	534	\$1,041.30	\$1,041.30		AA
T7356	5007	F22	23	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		255	0	448	\$1,142.40	\$571.20		AA
T435944	5008	F21	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	685	\$1,027.50	\$1,027.50		ND
T435940	5004	F21	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	713	\$1,361.83	\$1,361.83		ND
T435946	5001	F21	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	343	\$658.56	\$658.56		ND
T435942	5006	F21	21	1	AAAPREM	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	725	\$1,138.25	\$1,138.25		ND
T435943	5007	F21	21	1	AAAPRM	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	514	\$796.70	\$796.70		ND
T435945	5000	F21	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	685	\$1,315.20	\$1,315.20		ND
T435947	5002	F21	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	190	\$271.70	\$271.70		ND
T435941	5005	F21	21	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	276	\$527.16	\$527.16		ND
T415024	5011	F22	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	658	\$1,158.08	\$1,158.08		ND
T415025	5012	F22	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	660	\$1,009.80	\$1,009.80		ND
T415028	5014	F22	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	564	\$862.92	\$862.92		ND
T415027	5013	F22	20	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	630	\$1,222.20	\$1,222.20		ND
T395072	5017	F22	19	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	494	\$632.32	\$632.32		ND
T395074	5019	F22	19	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	689	\$813.02	\$813.02		ND

T395075	5000	F22	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	490	\$686.00	\$686.00		ND	
T395073	5018	F22	19	1	XBLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	297	\$427.68	\$427.68		ND	
T395077	5002	F22	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	217	0	440	\$954.80	\$954.80		ND	
T395071	5016	F22	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	797	\$1,466.48	\$1,466.48		ND	
T395076	5001	F22	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	208	0	725	\$1,508.00	\$1,508.00		ND	
T395078	5003	F22	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	576	\$702.72	\$702.72		ND	
T395069	5014	F22	19	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	877	\$1,245.34	\$1,245.34		ND	
T395070	5015	F22	19	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	627	\$921.69	\$921.69		ND	
T349569	5017	F19	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	559	\$670.80	\$670.80		ND	
T349568	5016	F19	17	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	550	\$1,039.50	\$1,039.50		ND	
T349570	5018	F19	17	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	874	\$1,651.86	\$1,651.86		ND	
T349571	5001	F19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	614	\$988.54	\$988.54		ND	
T349567	5015	F19	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	951	\$1,436.01	\$1,436.01		ND	
T307321	5049	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	335	\$492.45	\$492.45		ND	
T307322	5050	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	406	\$795.76	\$795.76		ND	
T307323	5046	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	342	\$619.02	\$619.02		ND	
T307318	5044	F15	15	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	317	0	545	\$1,727.65	\$863.83		ND	
T307324	5047	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	354	\$615.96	\$615.96		ND	
T307320	5048	F15	15	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	661	\$1,024.55	\$1,024.55		ND	
T307316	5043	F15	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	110	0	663	\$729.30	\$729.30		ND	
T307319	5045	F15	15	1	MCOTT	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	622	\$821.04	\$821.04		ND	
T286944	5015	F13	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	405	\$680.40	\$680.40		ND	
T286945	5016	F13	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	227	\$399.52	\$399.52		ND	
T286949	5019	F13	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	282	\$482.22	\$482.22		ND	
T286948	5018	F13	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	435	\$813.45	\$813.45		ND	
T286950	5020	F13	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	354	\$704.46	\$704.46		ND	
T286947	5017	F13	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	464	\$816.64	\$816.64		ND	
T426069	5000	F46	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	518	\$890.96	\$890.96		ND	
T426070	5001	F46	20	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	487	\$861.99	\$861.99		ND	
T385630	5031	F48	18	1	FXWNS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	342	\$475.38	\$475.38		ND	
7361	414	F19	23	2	AAAMLMS	16.7	1.0	60.5	0	0	0	0	0	0	0	MLF5S.40	372	1,309	792	\$2,946.24	\$1,473.12	WCWF	AA
T446659	5006	F39	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	460	\$851.00	\$851.00		ND	
7358	171	F19	23	4	AAAM	19.2	1.1	63.0	71	12	40	10	86	4	65	MF5S.	757	1,379	869	\$6,578.33	\$1,644.58	AMEM	AA
7355	410	F22	23	2	AAAMLMS	18.1	1.6	63.8	0	0	0	0	0	0	0	MLF5S.30	353	1,176	750	\$2,647.50	\$1,323.75	MCHA	AA
7350	11	F22	23	8	AAAM	20.8	1.4	64.2	107	15	25	0	52	48	81	MF5S.	1507	1,308	840	\$12,658.80	\$1,582.35	MEWS	AA
7357	170	F19	23	4	AAAM	19.1	0.7	65.9	83	13	44	43	57	0	76	MF5E.	725	1,379	909	\$6,590.25	\$1,647.56	PMWF	AA
T469557	5020	F42	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	328	0	551	\$1,807.28	\$903.64		ND	
T469560	5022	F42	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	427	\$649.04	\$649.04		ND	
T469558	5021	F42	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	264	\$459.36	\$459.36		ND	
T469561	5023	F42	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	278	\$533.76	\$533.76		ND	
T469559	5000	F42	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	550	\$731.50	\$731.50		ND	
Total/Avg				209		12.55	0.7	40.7	55.87	9.09	22.74					35964	1,046.3	835.4	\$300,438.42	\$1,452.40			



Trading Name: TJ & PK CARSON
Brand: TEKA
Client: TJ & PK CARSON
Client Code: CARTP
Ph: 9936 6025
M: 0488 366 007
Email: tkcarson620@gmail.com
AWN Rep: DPC

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
T409594	5006	F11	20	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	190	\$288.80	\$288.80		ND
T409595	5007	F11	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	245	\$357.70	\$357.70		ND
T409592	5004	F11	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		370	0	402	\$1,487.40	\$743.70		ND
T409593	5005	F11	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	309	\$636.54	\$636.54		ND
T409589	5003	F11	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	340	\$561.00	\$561.00		ND
266202	3	F07	13	4	AAAM	20.7	1.3	62.4	93	18	39	5	45	50	78	MF5S.	667	1,101	687	\$4,582.29	\$1,145.57	CTXS	ND
266204	4	F07	13	4	AAAM	19.1	0.9	66.3	89	10	33	2	90	8	69	MF5E.	628	1,101	730	\$4,584.40	\$1,146.10	TECM	ND
266205	5	F07	13	10	AAAM	20.7	0.6	64.8	113	13	26	5	28	67	87	MF5E.	1558	1,071	694	\$10,812.52	\$1,081.25	CTXS	ND
49699	0105	AW03	02	5	BLKDAM	20.1	4.3	57.3	0	0	0	0	0	0	0		695	72	41	\$284.95	\$56.99	SCNF	
339379	46	F40	16	14	AAAM	21.9	0.8	60.0	71	15	44	5	25	70	77	MF5E.	2406	1,283	770	\$18,526.20	\$1,323.30	TIAM	PR
339380	47	F40	16	13	AAAM	21.9	0.6	60.9	72	15	46	6	25	69	79	MF5E.	2233	1,302	793	\$17,707.69	\$1,362.13	TIAM	PR
269805	416	F17	13	4	AAAMLMS	19.0	0.3	68.5	0	0	0	0	0	0	0	MLF5E.30	558	937	642	\$3,582.36	\$895.59	FOXMX	
284839	103	F06	14	6	AAAM	19.3	1.0	61.5	81	12	27	23	66	11	67	MF5E.	948	1,151	708	\$6,711.84	\$1,118.64	TECM	ND
284840	104	F06	14	5	AAAM	20.9	1.0	63.1	97	16	35	8	31	61	83	MF5E.	756	1,139	719	\$5,435.64	\$1,087.13	CTXS	ND
307290	418	F15	15	2	AAAFXLMS	22.9	0.3	70.5	0	0	0	0	0	0	0	XLF5E.40	290	1,108	781	\$2,264.90	\$1,132.45	FOXMX	
307291	419	F15	15	3	AAAMLMS	19.4	0.3	68.8	0	0	0	0	0	0	0	MLF5E.40	471	1,219	839	\$3,951.69	\$1,317.23	GWEA	
284843	105	F06	14	11	AAAM	21.4	0.7	60.8	93	13	36	2	39	59	81	MF5E.	1780	1,125	684	\$12,175.20	\$1,106.84	TECM	ND
284844	106	F06	14	17	AAAM	20.6	1.1	62.9	100	15	34	3	51	46	80	MF5E.	2621	1,145	720	\$18,871.20	\$1,110.07	CTXS	ND
289035	424	F18	14	2	AAAFXLMS	22.5	0.4	71.3	0	0	0	0	0	0	0	XLF5E.40	217	853	608	\$1,319.36	\$659.68	FRMF	
305308	29	F10	15	6	AAAM	19.1	0.6	63.0	90	16	30	5	85	10	68	MF5E.	987	1,356	854	\$8,428.98	\$1,404.83	KATS	PR
312412	50	F25	15	10	AAAM	22.5	0.5	68.8	76	11	44	60	30	10	81	MF5E.	1800	1,343	924	\$16,632.00	\$1,663.20	MODMX	PR
320114	38	F44	15	6	AAAM	20.1	0.8	60.4	73	19	45	2	32	66	75	MF5E.	981	1,374	830	\$8,142.30	\$1,357.05	PMWFX	ND
324062	19	F07	16	9	AAAM	20.0	0.4	71.0	68	16	49	0	62	38	69	MF5E.	1417	1,432	1,017	\$14,410.89	\$1,601.21	PMWFX	
354087	60	F24	17	18	AAAM	20.7	1.0	67.9	73	15	31	26	70	4	65	MF5E.	2851	1,807	1,227	\$34,981.77	\$1,943.43	SCNF	PR
284842	215	F06	14	3	MBLS	20.0	4.8	47.1	0	0	0	0	0	0	0	MB5S.70	455	981	462	\$2,102.10	\$700.70	AMEM	ND
289033	423	F18	14	2	AAMLMS	19.0	0.1	66.0	0	0	0	0	0	0	0	MLF5E.30	288	855	564	\$1,624.32	\$812.16	FREF	
312414	51	F25	15	12	AAAM	22.3	0.4	66.7	70	12	50	66	34	0	80	MF5E.	2141	1,345	897	\$19,204.77	\$1,600.40	MODMX	PR
324061	18	F07	16	4	AAAM	20.7	0.9	69.2	59	14	38	8	42	50	65	MF5E.	652	1,395	965	\$6,291.80	\$1,572.95	WCWFX	
299520	114	F44	14	18	AAAM	21.5	0.7	56.8	79	15	40	6	20	74	80	MF6E.	3338	1,222	694	\$23,165.72	\$1,286.98	ZLIM	
299521	226	F44	14	3	MPCS	20.4	2.8	54.2	67	20	36	8	23	69	69	MP5S.	459	1,111	602	\$2,763.18	\$921.06	SWAFX	
312413	214	F25	15	3	MPCS	20.9	1.6	58.5	66	21	34	55	37	8	66	MP5S.	476	1,280	749	\$3,565.24	\$1,188.41	AMEM	PR
339381	214	F40	16	3	MPCS	20.1	2.7	57.8	68	26	42	15	47	38	64	MP5S.	523	1,353	782	\$4,089.86	\$1,363.29	WCWFX	PR
339385	422	F40	16	5	AAM	18.3	0.6	60.1	51	17	0	0	0	0	0	MF5E.	750	1,514	910	\$6,825.00	\$1,365.00	WCWFX	PR
367670	139	F09	18	5	AAAM	19.9	0.6	67.0	63	16	38	4	17	79	70	MF5E.	810	2,222	1,489	\$12,060.90	\$2,412.18	PMWFX	
367671	140	F09	18	3	AAM	18.4	1.1	64.5	55	20	0	0	0	0	0	MF5S.	430	2,327	1,501	\$6,454.30	\$2,151.43	WCWFX	
367672	141	F09	18	8	AAAM	20.1	1.1	68.1	66	12	41	4	57	39	68	MF5S.	1352	2,269	1,545	\$20,888.40	\$2,611.05	SETS	ND
284841	214	F06	14	5	MPCS	19.4	3.3	53.9	75	22	27	24	50	26	62	MP5S.	783	1,087	586	\$4,588.38	\$917.68	PMWFX	ND
409588	23	F11	20	5		18.2	0.8	66.7	84	16	34	7	63	30	68	MF5E.F1	875	1,129	753	\$6,588.75	\$1,317.75	LEMM	ND
409590	24	F11	20	13	AAAM	19.0	0.5	68.5	63	17	45	10	49	41	66	MF5E.	2174	982	673	\$14,631.02	\$1,125.46	TECM	ND
435164	423	F17	21	4	AAAMLMS	19.0	0.7	64.7	0	0	0	0	0	0	0	MLF5E.40	687	1,275	825	\$5,667.75	\$1,416.94	TECM	ND
289032																							

439977	10	F28	21	7	AAAM	21.3	0.5	65.5	79	10	39	72	26	2	80	MF5E.	1122	1,322	866	\$9,716.52	\$1,388.07	PMWF	ND
454588	20	F14	22	8	AAAM	19.7	0.8	70.4	74	15	42	9	69	22	69	MF5E.	1177	1,381	972	\$11,440.44	\$1,430.06	MEWS	ND
454589	21	F14	22	5	AAAM	19.5	0.4	71.3	62	17	45	69	27	4	70	MF4E.	738	1,373	979	\$7,225.02	\$1,445.00	SMAM	ND
439978	11	F28	21	6	AAAM	20.7	0.8	64.5	83	15	39	76	24	0	80	MF5E.	1025	1,338	863	\$8,845.75	\$1,474.29	TECM	ND
450037	49	F48	21	7	AAAM	20.9	1.5	55.6	73	14	48	0	14	86	80	MF6S.	1230	1,266	704	\$8,659.20	\$1,237.03	PMWF	ND
469429	38	F01	23	10	AAAM	20.8	1.6	56.7	65	15	45	2	12	86	75	MF6S.	1619	1,236	701	\$11,349.19	\$1,134.92	PMWF	ND
354088	61	F24	17	3	AAAM	22.2	0.8	70.6	73	10	29	35	62	3	69	MF5E.F1	428	1,595	1,126	\$4,819.28	\$1,606.43	PMWF	PR
354094	63	F24	17	6	AAAM	20.2	1.4	67.4	62	11	48	57	41	2	71	MF5S.	937	1,754	1,182	\$11,075.34	\$1,845.89	PMWF	PR
386475	53	F01	19	4	AAAM	17.9	1.3	58.2	67	14	51	5	81	14	64	MF6S.	704	1,924	1,120	\$7,884.80	\$1,971.20	TECM	ND
395025	411	F23	19	3	AAAFXLMS	22.6	0.5	68.8	0	0	0	0	0	0	0	XLF5E.40	421	1,057	727	\$3,060.67	\$1,020.22	FOXM	
409591	25	F11	20	9		19.0	0.4	69.7	65	19	44	0	70	30	63	MF5E.	1584	986	687	\$10,882.08	\$1,209.12	PMWF	ND
430624	101	F07	21	5	AAAM	18.3	1.3	63.7	79	15	35	16	84	0	63	MF5S.	928	1,837	1,170	\$10,857.60	\$2,171.52	MEWS	
424447	76	F51	20	16	AAAM	21.3	1.1	62.4	65	19	53	2	42	56	73	MF5S.	2743	1,282	800	\$21,944.00	\$1,371.50	PMWF	ND
439975	8	F28	21	5	AAAM	21.2	0.8	67.9	70	18	31	90	10	0	72	MF5E.	855	1,333	905	\$7,737.75	\$1,547.55	PMWF	ND
454587	19	F14	22	7	AAAM	19.5	0.4	69.9	73	11	47	15	63	22	72	MF5E.	1021	1,425	996	\$10,169.16	\$1,452.74	SMAM	ND
454594	22	F14	22	4	AAAM	18.6	0.7	64.9	74	21	38	0	56	44	66	MF5E.	639	1,495	970	\$6,198.30	\$1,549.58	TIAM	ND
469428	37	F01	23	8	AAAM	21.2	1.1	59.9	67	9	45	7	17	76	78	MF6S.	1245	1,270	761	\$9,474.45	\$1,184.31	MEWS	ND
469430	39	F01	23	7	AAAM	20.2	1.6	58.9	82	9	42	0	17	83	82	MF6S.	1158	1,321	778	\$9,009.24	\$1,287.03	TIAM	ND
398884	24	F31	19	8	AAAM	20.6	0.7	60.5	68	13	36	50	43	7	70	MF5E.	1450	1,780	1,077	\$15,616.50	\$1,952.06	PMWF	ND
398885	25	F31	19	19	AAAM	20.7	0.6	64.4	76	14	24	77	23	0	71	MF5E.	3404	1,759	1,133	\$38,567.32	\$2,029.86	PMWF	
454590	307	F14	22	3	MPCS	18.4	2.5	57.5	60	22	37	18	66	16	55	MP5S.H1	467	1,442	829	\$3,871.43	\$1,290.48	EWES	ND
457948	458	F20	22	3	AAALMS	18.7	0.5	61.7	0	0	0	0	0	0	0	MLF5E.40	500	1,216	750	\$3,750.00	\$1,250.00	TECM	ND
382910	214	F41	18	3	MPCS	20.0	4.4	54.5	63	16	49	7	64	29	65	MP5S.	421	1,835	1,000	\$4,210.00	\$1,403.33	TIAM	ND
395027	452	F22	19	4	AAAMLMS	19.5	0.5	64.5	0	0	0	0	0	0	0	MLF5E.40	742	1,465	945	\$7,011.90	\$1,752.98	FOXM	
403110	48	F39	19	5	AAAM	19.6	1.2	64.2	79	13	45	36	59	5	74	MF5S.	822	1,640	1,053	\$8,655.66	\$1,731.13	KATS	ND
T454591	5000	F14	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	526	\$836.34	\$836.34		ND
T454592	5001	F14	22	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	309	\$509.85	\$509.85		ND
T454595	5002	F14	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	922	\$1,604.28	\$1,604.28		ND
T435165	5040	F17	21	1	AALMS	.0	0.0	0.0	0	0	0	0	0	0	0		212	0	558	\$1,182.96	\$1,182.96		ND
T435166	5000	F17	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	340	\$544.00	\$544.00		ND
T412371	5004	F17	20	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	432	\$756.00	\$756.00		ND
T328433	5038	F17	16	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	659	\$1,232.33	\$1,232.33		PR
T324064	5008	F07	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	421	\$635.71	\$635.71		
T328435	5040	F17	16	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	526	\$789.00	\$789.00		PR
T324063	5007	F07	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		281	0	720	\$2,023.20	\$1,011.60		
T324066	5009	F07	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		302	0	523	\$1,579.46	\$789.73		
T324069	5010	F07	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	351	\$505.44	\$505.44		
T328434	5039	F17	16	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	602	\$939.12	\$939.12		NM
T328436	5041	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	421	\$736.75	\$736.75		PR
266200	2	F07	13	3	AAAM	22.0	0.7	65.3	93	15	34	5	31	64	81	MF5E.	454	1,063	694	\$3,150.76	\$1,050.25	CTXS	ND
5623	25	PS16	23	1	AAFXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	204	\$312.12	\$312.12	FRMF	ND
T395031	5004	F22	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	487	\$715.89	\$715.89		
T395028	5012	F22	19	1	AAAALMS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	897	\$1,623.57	\$1,623.57		
T395026	5011	F22	19	1	AAFXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	306	\$361.08	\$361.08		
T395030	5013	F22	19	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	585	\$889.20	\$889.20		
T372041	5000	F18	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		98	0	772	\$756.56	\$756.56		ND
T372040	5070	F18	18	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	605	\$1,125.30	\$1,125.30		ND
T372042	5071	F18	18	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	478	\$664.42	\$664.42		ND
T349443	5013	F18	17	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	659	\$1,087.35	\$1,087.35		PR
T349444	5000	F18	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	348	\$410.64	\$410.64		NM
T305311	5022	F10	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		103	0	507	\$522.21	\$522.21		
T305312	5023	F10	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	430	\$494.50	\$494.50		
T305313	5024	F10	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	210	\$319.20	\$319.20		
T307294	5040	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	335	\$579.55	\$579.55		
T307296	5042	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	463	\$833.40	\$833.40		
T307292	5038	F15	15	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	616	\$1,034.88	\$1,034.88		
T307295	5041	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	620	\$1,054.00	\$1,054.00		
T305310	5021	F10	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	570	\$826.50	\$826.50		PR
T307293	5039	F15	15	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	485	\$732.35	\$732.35		
T289036	5012	F18	14	1	AFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		111	0	280	\$310.80	\$310.80		
T289034	5011	F18	14	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	364	\$564.20	\$564.20		
266206	6	F07	13	8	AAAM	20.4	0.4	65.1	100	14	36	0	30	70	84	MF5E.F1	1130	1,080	703	\$7,943.90	\$992.99	QCTB	ND
469432	27	PS44	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.	146	0	495	\$722.70	\$722.70	UWCM	ND
49700	0160K	DJ07	03	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		112	0	20	\$22.40	\$22.40		
10155	162	F28	23	10	AAAM	19.8	1.1	61.0	71	13	36	37	61	2	66	MF5S.	1422	1,361	830	\$11,802.60	\$1,180.26	TECM	ND
T450039	5001	F48	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.60	178	0	454	\$808.12	\$808.12		ND
T450038	5000	F48	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.70	178	0	592	\$1,053.76	\$1,053.76		ND
T424449	5001	F51	20	2	MPCS	.0	0.0																

T439980	5040	F28	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.	167	0	502	\$838.34	\$838.34		ND
T439981	5041	F28	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	137	0	331	\$453.47	\$453.47		ND
T439979	5039	F28	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	617	\$1,011.88	\$1,011.88		ND
T398886	5016	F31	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		374	0	654	\$2,445.96	\$1,222.98		
T398887	5017	F31	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		280	0	529	\$1,481.20	\$740.60		ND
T398888	5002	F31	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	390	\$413.40	\$413.40		ND
10156	163	F28	23	7	AAAM	19.8	0.5	61.8	74	13	30	73	27	0	71	MF5E.	973	1,366	844	\$8,212.12	\$1,173.16	TIAM	ND
T266207	5004	F07	13	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		316	0	613	\$1,937.08	\$968.54		ND
T269806	5000	F17	13	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	402	\$522.60	\$522.60		
T269807	5001	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	410	\$594.50	\$594.50		
T266203	5003	F07	13	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	309	\$469.68	\$469.68		ND
T266208	5005	F07	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	357	\$489.09	\$489.09		ND
5622	457	F16	23	2	AAAFXBLMS	21.2	0.9	68.7	0	0	0	0	0	0	0	XLF5S.30	354	844	580	\$2,053.20	\$1,026.60	MCHA	ND
T395029	T395029	PS22	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		105	0	1,002	\$1,052.10	\$1,052.10		
T354095	5001	F24	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	166	0	695	\$1,153.70	\$1,153.70		ND
T354092	5010	F24	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	162	0	572	\$926.64	\$926.64		PR
T354093	5011	F24	17	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	312	0	435	\$1,357.20	\$678.60		PR
T430625	5000	F07	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	686	\$1,083.88	\$1,083.88		
T367679	5001	F09	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		103	0	530	\$545.90	\$545.90		
T367675	5032	F09	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		347	0	726	\$2,519.22	\$1,259.61		
T367677	5000	F09	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	782	\$1,196.46	\$1,196.46		
T367678	5033	F09	18	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	457	\$735.77	\$735.77		
T284846	5012	F06	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	605	\$925.65	\$925.65		ND
T284847	5013	F06	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	306	\$507.96	\$507.96		ND
T284849	5015	F06	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	266	\$383.04	\$383.04		ND
T284848	5014	F06	14	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	370	\$458.80	\$458.80		ND
T284838	5010	F06	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	530	\$614.80	\$614.80		ND
T284845	5011	F06	14	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	551	\$887.11	\$887.11		ND
266198	1	F07	13	11	AAAM	20.9	0.7	63.5	90	15	41	2	39	59	80	MF5E.	1561	1,088	691	\$10,786.51	\$980.59	PMWF	ND
266199	201	F07	13	6	MPCS	19.6	2.2	54.4	83	23	35	18	38	44	70	MP5S.	876	1,057	575	\$5,037.00	\$839.50	QCTB	ND
266201	202	F07	13	3	MBLS	20.6	4.2	50.2	0	0	0	0	0	0	0	MB5S.70	440	986	495	\$2,178.00	\$726.00	QCTB	ND
T457950	5005	F20	22	1	AAAFXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	311	\$379.42	\$379.42		
T457949	5004	F20	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	586	\$931.74	\$931.74		
403111	403111	PS38	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	672	\$940.80	\$940.80	TECM	ND
T382911	5016	F41	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		311	0	687	\$2,136.57	\$1,068.29		ND
T382912	5001	F41	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	385	\$438.90	\$438.90		ND
T382913	5017	F41	18	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	340	\$496.40	\$496.40		ND
T339382	5008	F40	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		301	0	560	\$1,685.60	\$842.80		PR
T339383	5009	F40	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	472	\$816.56	\$816.56		PR
T339384	5010	F40	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	389	\$610.73	\$610.73		PR
T299524	5015	F44	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		112	0	562	\$629.44	\$629.44		
T299523	5014	F44	14	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		273	0	436	\$1,190.28	\$595.14		
T299525	5016	F44	14	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		296	0	325	\$962.00	\$481.00		
Total/Avg				704		17.36	0.9	53.9	57.11	11.54	30.06						113303	1,211.6	845.8	\$958,311.10	\$1,385.40		



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AWN Rep: DPC

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
276342	84	F15	14	5	AAAM	19.0	1.6	55.1	106	16	32	31	57	12	80	MF6S.	804	1,129	622	\$5,000.88	\$1,000.18	PMWF	ND
276343	85	F15	14	6	AAAM	18.3	1.6	51.0	89	14	25	25	63	12	68	MF6S.	1119	1,106	564	\$6,311.16	\$1,051.86	AMEM	ND
276345	219	F15	14	2	MPCS	18.0	3.6	47.8	79	23	25	24	65	11	59	MP5B.	367	1,052	503	\$1,846.01	\$923.01	TIAM	ND
279595	220	F15	14	2	MWPCS	16.5	5.5	48.0	0	0	0	0	0	0	0	MP5B.70	294	1,071	514	\$1,511.16	\$755.58	WCWF	ND
276344	86	F15	14	3	AAAM	17.8	1.5	51.1	85	16	35	18	73	9	68	MF6S.	569	1,092	558	\$3,175.02	\$1,058.34	AMEM	ND
279594	88	F15	14	1	AAAM	18.2	1.9	55.0	85	26	34	22	69	9	65	MF6S.	192	1,091	600	\$1,152.00	\$1,152.00	AMEM	ND
279593	87	F15	14	7	AAAMWNS	16.7	2.2	55.3	63	18	36	4	66	30	55	MWF6S.	1070	1,161	642	\$6,869.40	\$981.34	TMCM	ND
293454	62	F28	14	10	AAAM	18.8	1.1	62.1	84	16	36	18	70	12	69	MF5S.	1784	1,177	731	\$13,041.04	\$1,304.10	FOXN	ND
299178	417	F42	14	6	AAAMLMS	16.8	1.6	56.0	66	13	36	23	37	40	65	MWF5B.	1074	1,277	715	\$7,679.10	\$1,279.85	PMWF	ND
T276346	5000	F15	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	369	\$583.02	\$583.02		ND
T276349	5003	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	248	\$369.52	\$369.52		ND
T276348	5002	F15	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	246	\$462.48	\$462.48		ND
T276347	5001	F15	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	269	\$451.92	\$451.92		ND
T279596	5004	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	267	\$485.94	\$485.94		ND
T293457	5023	F28	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	340	\$445.40	\$445.40		ND
T293455	5021	F28	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	620	\$1,004.40	\$1,004.40		ND
T293458	5024	F28	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	269	\$333.56	\$333.56		ND
T293459	5025	F28	14	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	82	\$160.72	\$160.72		ND
T293456	5022	F28	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	464	\$1,461.60	\$730.80		ND
T293460	5026	F28	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	322	\$457.24	\$457.24		ND
T293461	5027	F28	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	251	\$424.19	\$424.19		ND
T299179	5007	F42	14	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	532	\$888.44	\$888.44		ND
T299180	5008	F42	14	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	430	\$825.60	\$825.60		ND
T299181	5009	F42	14	1	STNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	304	\$483.36	\$483.36		ND
T299182	5010	F42	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		99	0	376	\$372.24	\$372.24		ND
Total/Avg				59		13.06	1.3	40.4	56.81	11.31	23.13						9974	841.2	559.4	\$55,795.40	\$962.14		



Trading Name: EASTOUGH FARMING
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AWN Rep: DPC

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
T2768	5023	F10	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	209	\$326.04	\$326.04		NM
T4088	5023	F13	23	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		291	0	432	\$1,257.12	\$628.56		ND
T2770	5025	F10	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	244	\$446.52	\$446.52		ND
T2754	5018	F10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	715	\$965.25	\$965.25		ND
T2756	5019	F10	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		358	0	235	\$841.30	\$420.65		ND
T2763	5020	F10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	433	\$632.18	\$632.18		ND
T2766	5021	F10	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	433	\$640.84	\$640.84		ND
T2769	5024	F10	23	1	AAAFXK	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	145	\$224.75	\$224.75		ND
T2764	5009	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	500	\$990.00	\$990.00		ND
T2765	5010	F10	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	545	\$915.60	\$915.60		ND
T2767	5022	F10	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	636	\$1,246.56	\$1,246.56		ND
T4089	5024	F13	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	527	\$985.49	\$985.49		ND
T4090	5000	F13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	246	\$496.92	\$496.92		ND
T4091	5001	F13	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	242	\$430.76	\$430.76		ND
T454648	5020	F13	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	658	\$1,309.42	\$1,309.42		ND
T454649	5000	F13	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	365	\$678.90	\$678.90		ND
T430989	5016	F09	21	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		365	0	349	\$1,273.85	\$636.93		ND
T430992	5001	F09	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	556	\$989.68	\$989.68		ND
T430988	5015	F09	21	1	AAAMCART	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	524	\$948.44	\$948.44		ND
T430993	5002	F09	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	440	\$796.40	\$796.40		ND
T432504	5008	F13	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	684	\$1,094.40	\$1,094.40		ND
T432505	5009	F13	21	2	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	548	\$1,748.12	\$874.06		ND
T430977	5011	F09	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5B.	181	0	358	\$647.98	\$647.98		ND
T430983	5014	F09	21	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	769	\$1,353.44	\$1,353.44		ND
T432506	5000	F13	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	292	\$548.96	\$548.96		ND
T430978	5012	F09	21	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP7S.70S2	359	0	371	\$1,331.89	\$665.95		ND
T430982	5013	F09	21	2	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0		316	0	771	\$2,436.36	\$1,218.18		ND
T430990	5017	F09	21	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	316	\$581.44	\$581.44		ND
T430991	5000	F09	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	701	\$1,296.85	\$1,296.85		ND
T410615	5001	F13	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	505	\$903.95	\$903.95		ND
T410616	5002	F13	20	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		350	0	405	\$1,417.50	\$708.75		ND
T410617	5000	F13	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	242	\$474.32	\$474.32		ND
387819	388092	PS08	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		307	0	916	\$2,812.12	\$1,406.06	TIAM	ND
387826	388432	PS08	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	352	\$432.96	\$432.96	FOXN	ND
387821	387821	PS07	19	1	AAAMCART	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	520	\$842.40	\$842.40	TECM	ND
387823	388091	PS08	19	1	AAAMRMS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	797	\$1,171.59	\$1,171.59	TIAM	ND
387825	387825	PS07	19	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	565	\$892.70	\$892.70	TECM	ND
388043	388089	PS08	19	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	739	\$1,005.04	\$1,005.04	TIAM	ND
389931	410	F14	19	2	AAAMLMS	17.2	0.2	69.7	0	0	0	0	0	0	0	MLF5E.30	354	1,521	1,060	\$3,752.40	\$1,876.20	MCHA	PR
389932	411	F14	19	4	AAAMLMS	17.4	0.6	70.1	0	0	0	0	0	0	0	MLF4E.50	658	1,625	1,139	\$7,494.62	\$1,873.66	FREF	PR
381048	113	F37	18	6	AAAM	20.3	1.3	56.8	63	16	35	5	40	55	65	MF6S.	1118	2,081	1,182	\$13,214.76	\$2,202.46	PMWF	ND
381049	114	F37	18	3	AAAMWNS	17.0	1.9	63.2	62	18	54	35	46	19	67	MWF5S.	556	2,231	1,410	\$7,839.60	\$2,613.20	TECM	PR
381051	406	F39	18	2	AAAFXLMS	20.5	1.2	65.3	0	0	0	0	0	0	0	XLF5S.30	261	1,225	800	\$2,088.00	\$1,044.00	VWPM	NM
387817	23	F09	19	3	AAAM	19.2	1.0	60.9	96	17	33	14	47	39	77	MF5E.F1	581	1,553	946	\$5,496.26	\$1,832.09	FOXN	PR
408844	312	F08	20	4	MBLS	18.1	4.4	46.7	0	0	0	0	0	0	0	MB5S.80	665	1,004	469	\$3,118.85	\$779.71	WCWF	AA
408848	36	F08	20	5		19.4	0.9	63.2	116	13	31	2	32	66	89	MF5E.F1	862	1,032	652	\$5,620.24	\$1,124.05	EWES	AA
439574	408	F28	21	4	AAAMLMS	19.0	3.1	64.2	0	0	0	0	0	0	0	MLF5S.40	759	1,411	906	\$6,876.54	\$1,719.14	TECM	ND
430987	17	F09	21	3	AAAM	17.8	0.9	67.1	91	14	26	23	70	7	67	MF5B.	546	1,964	1,318	\$7,196.28	\$2,398.76	TECM	ND
387812	19	F09	19	5	AAAM	18.6	1.8	65.6	105	13	38	3	38	59	84	MF5S.	915	1,601	1,050	\$9,607.50	\$1,921.50	TECM	PR
410613	401	F13	20	3	AAAMLMS	18.3	0.9	68.4	0	0	0	0	0	0	0	MLF5S.50	455	1,208	826	\$3,758.30	\$1,252.77	TECM	ND
2759	303	F10	23	4	MBLS	18.1	6.2	45.4	0	0	0	0	0	0	0	MB5S.80	600	1,194	542	\$3,252.00	\$813.00	WCWF	AA
2755	329	F10	23	7	MPCS	17.7	4.3	54.8	94	21	26	17	52	31	68	MP5B.	1004	1,343	736	\$7,389.44	\$1,055.63	PMWF	AA
403490	424	F40	19	3	AAAMWNS	16.9	1.3	62.7	45	20	0	0	0	0	0	MWF5S.	532	1,514	949	\$5,048.68	\$1,682.89	UWCM	PR
408842	33	F08	20	6	AAAM	18.4	1.2	63.8	105	18	30	2	41	57	79	MF5S.	1136	1,129	720	\$8,179.20	\$1,363.20	TECM	AA
408847	35	F08	20	10	AAAM	17.7	0.9	65.0	104	15	37	3	41	56	81	MF5E.F1	1928	1,268	824	\$15,886.72	\$1,588.67	TECM	AA
408849	54	F08	20	2		16.7	0.5	66.1	60	18	37	22	74	4	54	MWF5E.	386	1,422	940	\$3,628.40	\$1,814.20	PMWF	AA
408850	56	F10	20	10	AAAM	18.8	0.7	58.9	101	14	38	2	30	68	84	MF5E.F1	1658	993	585	\$9,699.30	\$969.93	TIAM	AA
381050	442	F37	18	3	AAAMWNS	17.6	1.5	64.1	51	20	0	0	0	0	0	MWF5S.	560	1,872	1,200	\$6,720.00	\$2,240.00	GSAS	NM
2752	12	F10	23	9	AAAM	17.4	1.9	63.0	105	16	35	21	57	22	78	MF5S.	1625	671	423	\$6,867.25	\$763.03	PMWF	AA
430972	9	F09	21	2	AAAM	19.5	4.0	61.8	119	9	34	3	51	46	89	MF5B.F1	365	1,295	800	\$2,920.00	\$1,460.00	WCWF	ND
387811	406	F10	19	5	AAAWNS	16.9	1.2	58.6	0	0	0	0	0	0	0	MLF5S.30	827	1,276	748	\$6,185.96	\$1,237.19	MCHA	PR
420532	415	F35	20	7	AAAMLMS	18.2	0.9	62.5	0	0	0	0	0	0	0	MWF5E.50	1270	1,312	820	\$10,414.00	\$1,487.71	TIAM	ND
420959	346	F34	20	4	MWPCS	17.3	7.0	46.7	70	24	29	17	60	23	52	MWP5S.	636	1,692	790	\$5,024.40	\$1,256.10	EWES	ND
466708	32	F37	22	10	AAAM	20.2	2.3	54.8	66	14	51	4	43	53	73	MF6S.	1722	1,407	771	\$13,276.62	\$1,327.66	WCWF	ND

453017	14	F09	22	4	AAAM	19.4	1.1	61.6	114	14	33	3	75	22	82	MF5B.F1	756	1,487	916	\$6,924.96	\$1,731.24	PMWF	AA
453024	467	F09	22	3	AAAM	17.3	0.5	66.7	53	16	0	0	0	0	0	MWF5E.	535	1,841	1,228	\$6,569.80	\$2,189.93	FREF	ND
466713	9	F39	22	2	AAAM	18.7	2.2	60.7	102	12	37	54	43	3	82	MF5S.F1	373	1,628	988	\$3,685.24	\$1,842.62	FOXM	ND
466719	37	F37	22	2	AAAFXWNS	19.2	2.6	59.3	79	21	40	15	59	26	65	XWF6S.H1F1	321	1,197	710	\$2,279.10	\$1,139.55	WCWF	NM
443602	11	F34	21	5	AAAMWNS	17.9	2.7	54.6	71	23	43	11	57	32	63	MF6S.F1	913	1,976	1,079	\$9,851.27	\$1,970.25	TIAM	ND
430973	10	F09	21	4	AAAM	18.1	0.9	69.1	115	17	32	16	84	0	78	MF5E.	736	1,852	1,280	\$9,420.80	\$2,355.20	AMEM	ND
430974	11	F09	21	2	AAAM	19.6	0.9	64.2	104	13	37	2	37	61	85	MF5E.F1	368	1,475	947	\$3,484.96	\$1,742.48	YEOF	ND
430976	303	F09	21	3	MPCS	18.1	9.3	46.1	106	16	31	4	67	29	72	MP5B.	536	1,490	687	\$3,682.32	\$1,227.44	SWHF	ND
430979	13	F09	21	9	AAAM	18.8	1.4	65.2	110	16	33	9	55	36	82	MF5B.	1645	1,618	1,055	\$17,354.75	\$1,928.31	FOXM	ND
430980	14	F09	21	2	AAAM	19.3	0.9	69.0	121	14	33	7	65	28	87	MF5E.	360	1,499	1,034	\$3,722.40	\$1,861.20	WCWF	ND
430981	15	F09	21	9	AAAM	18.3	0.8	66.2	87	27	31	13	73	14	64	MF5E.	1551	1,781	1,179	\$18,286.29	\$2,031.81	FOXM	ND
453019	15	F09	22	7	AAAM	17.5	1.4	68.6	105	18	31	6	90	4	71	MF5B.C1	1224	1,924	1,320	\$16,156.80	\$2,308.11	TIAM	AA
453021	306	F09	22	4	MBLS	18.5	5.0	46.7	0	0	0	0	0	0	0	MB5B.90	627	1,370	640	\$4,012.80	\$1,003.20	WCWF	ND
453022	16	F09	22	10	AAAM	18.8	0.6	67.7	120	12	34	2	90	8	83	MF5E.F1	1852	1,647	1,115	\$20,649.80	\$2,064.98	EWES	AA
443599	10	F34	21	7	AAAM	21.4	0.6	62.6	82	17	50	9	36	55	82	MF5E.	1258	1,337	837	\$10,529.46	\$1,504.21	FOXM	ND
453016	13	F09	22	12	AAAM	19.4	1.1	59.7	113	13	35	5	73	22	83	MF5B.	2303	1,534	916	\$21,095.48	\$1,757.96	MEWS	AA
453020	305	F09	22	9	MPCS	17.7	5.0	54.4	96	22	28	25	64	11	66	MP5B.	1506	1,616	879	\$13,237.74	\$1,470.86	PMWF	ND
430984	304	F09	21	6	MPCS	17.5	2.8	57.1	93	21	26	26	54	20	67	MP5B.	1102	1,716	980	\$10,799.60	\$1,799.93	TIAM	ND
430986	16	F09	21	3	COTM	18.0	1.9	62.9	98	23	30	7	57	36	71	MF5B.C2	446	1,695	1,066	\$4,754.36	\$1,584.79	TIAM	ND
453028	18	F09	22	2	AAAM	16.7	1.6	64.0	90	14	23	19	56	25	65	MF5S.F1	389	2,250	1,440	\$5,601.60	\$2,800.80	PMWF	ND
454646	404	F13	22	3	AAAMLMS	17.5	0.8	72.0	0	0	0	0	0	0	0	MLF5B.30	519	1,544	1,112	\$5,771.28	\$1,923.76	MCHA	ND
387813	20	F09	19	5	AAAM	18.6	1.4	65.8	97	16	36	2	34	64	80	MF5S.F1	918	1,597	1,051	\$9,648.18	\$1,929.64	FOXM	PR
387814	21	F09	19	4	AAAM	19.2	1.8	65.1	93	22	42	14	29	57	80	MF5S.F1	666	1,559	1,015	\$6,759.90	\$1,689.98	PMWF	PR
387815	22	F09	19	3	AAAMWNS	16.7	1.8	68.3	87	17	26	4	56	40	66	MWF5S.F1	545	1,678	1,146	\$6,245.70	\$2,081.90	PMWF	PR
387818	24	F09	19	8	AAAM	19.1	1.0	62.5	109	14	31	15	35	50	85	MF5E.F1	1442	1,563	977	\$14,088.34	\$1,761.04	PMWF	ND
387822	203	F09	19	3	MPCS	17.8	3.3	53.7	76	24	32	12	38	50	64	MP5S.	477	1,514	813	\$3,878.01	\$1,292.67	PMWF	ND
403488	423	F40	19	2	AAAMWNS	17.6	0.6	58.1	47	17	0	0	0	0	0	MWF6S.	381	1,377	800	\$3,048.00	\$1,524.00	TECM	PR
403489	111	F40	19	6	AAAMWNS	17.1	1.1	61.2	60	13	49	4	34	62	67	MWF5S.	1086	1,565	958	\$10,403.88	\$1,733.98	SWAF	PR
408841	32	F08	20	8	AAAM	16.7	1.2	68.2	101	14	34	10	64	26	74	MF5S.	1574	1,469	1,002	\$15,771.48	\$1,971.44	PMWF	AA
408845	311	F08	20	8	MPCS	17.0	3.3	52.1	81	21	27	13	60	27	60	MP5S.	1192	1,303	679	\$8,093.68	\$1,011.71	TECM	AA
408846	34	F08	20	4	COLM	18.2	1.2	61.3	103	12	24	4	33	63	79	MF5S.H1C1	722	1,077	660	\$4,765.20	\$1,191.30	TIAM	AA
430975	12	F09	21	3	AAAM	19.9	0.8	65.3	115	17	42	5	63	32	88	MF5B.	537	1,329	868	\$4,661.16	\$1,553.72	EWES	ND
432502	413	F13	21	2	AAAMLMS	17.3	3.1	61.9	0	0	0	0	0	0	0	MLF5B.30	313	1,551	960	\$3,004.80	\$1,502.40	MCHA	ND
435354	416	F17	21	3	AAAMLMS	19.1	0.2	71.3	0	0	0	0	0	0	0	MWF5E.60	529	1,530	1,091	\$5,771.39	\$1,923.80	SMAM	ND
439644	31	F28	21	6	AAAM	19.1	0.5	69.0	63	19	47	36	60	4	64	MF5E.	841	1,539	1,062	\$8,931.42	\$1,488.57	TECM	ND
432503	414	F13	21	2	AAAMLMS	18.4	1.6	69.1	0	0	0	0	0	0	0	MWF4B.50	330	1,670	1,154	\$3,808.20	\$1,904.10	GSAS	ND
424943	62	F43	20	7	AAAM	17.6	1.2	59.7	68	17	33	18	80	2	57	MWF5S.	1192	2,002	1,195	\$14,244.40	\$2,034.91	PMWF	ND
424945	63	F43	20	2	AAAM	18.2	1.2	60.4	68	17	42	43	49	8	66	MF5S.	377	1,803	1,089	\$4,105.53	\$2,052.77	LEMM	ND
424946	305	F45	20	3	MPCS	17.0	3.6	52.7	55	32	0	0	0	0	0	MWP5S.	514	1,706	899	\$4,620.86	\$1,540.29	UWCM	ND
457725	430	F18	22	5	AAAFXLMSK	24.5	0.1	72.1	0	0	0	0	0	0	0	XLF5E.40K1	930	444	320	\$2,976.00	\$595.20	FOXM	NM
410614	402	F13	20	2	AAAMLMS	17.3	0.7	66.6	0	0	0	0	0	0	0	MLF5S.50	381	1,381	920	\$3,505.20	\$1,752.60	EWES	ND
420957	127	F34	20	5	AAAMWNS	17.1	2.6	54.2	70	20	41	13	48	39	64	MWF6S.	835	2,122	1,150	\$9,602.50	\$1,920.50	WCWF	ND
420958	128	F34	20	5	AAAMWNS	18.3	2.2	55.6	76	13	43	5	57	38	69	MWF6S.	779	1,691	940	\$7,322.60	\$1,464.52	PMWF	ND
420960	461	F34	20	2	AAMWNS	17.9	2.2	51.9	69	19	38	17	49	34	63	MWF6S.H1	339	1,719	892	\$3,023.88	\$1,511.94	WCWF	ND
466711	33	F37	22	3	AAAM	18.5	2.3	60.1	74	20	41	6	23	71	70	MF5S.F1	508	1,712	1,029	\$5,227.32	\$1,742.44	MEWS	M
466712	34	F37	22	2	AAAM	18.3	2.5	58.8	66	19	41	11	57	32	62	MWF5E.H1F1	323	1,619	952	\$3,074.96	\$1,537.48	PMWF	ND
430971	8	F09	21	10	AAAM	19.1	3.2	59.9	116	14	34	0	47	53	86	MF5B.F1	1845	1,467	879	\$16,217.55	\$1,621.76	WCWF	ND
430985	305	F09	21	3	MBLS	18.4	5.6	46.1	0	0	0	0	0	0	0	MB5B.80	581	1,495	689	\$4,003.09	\$1,334.36	TECM	ND
446957	58	F43	21	3	AAAM	16.9	2.8	56.7	73	20	34	31	48	21	62	MWF6S.	543	2,279	1,292	\$7,015.56	\$2,338.52	PMWF	ND
453032	19	F09	22	3	AAAM	19.1	0.6	64.0	106	14	33	0	59	41	81	MF5E.F1	479	1,569	1,004	\$4,809.16	\$1,603.05	EWES	ND
454647	405	F13	22	3	AAAMLMS	17.7	2.2	70.3	0	0	0	0	0	0	0	MLF4B.40	518	1,677	1,179	\$6,107.22	\$2,035.74	VWPM	ND
457728	477	F18	22	3	AAAMLMS	18.4	0.3	65.9	0	0	0	0	0	0	0	MLF5E.30	486	1,502	990	\$4,811.40	\$1,603.80	MCHA	ND
466714	36	F37	22	7	AAAMWNS	17.2	3.5	57.9	76	15	39	29	46	25	67	MWF6S.	1222	1,850	1,071	\$13,087.62	\$1,869.66	TIAM	NM
468523	22	F39	22	5	AAAM	17.1	1.6	60.0	65	15	44	4	82	14	60	MWF5S.	950	1,908	1,145	\$10,877.50	\$2,175.50	PMWF	M
T435355	5011	F17	21	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	592	\$1,047.84	\$1,047.84		ND
T389933	5035	F14	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	620	\$719.20	\$719.20		ND
T389934	5005	F14	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	590	\$955.80	\$955.80		ND
2753	1	F12	23	12	AAAM	19.1	1.2	63.7	114	16	29	4	51	45	83	MF5B.	2248	1,413	900	\$20,232.00	\$1,686.00	SMAM	AA
2762	431	F12	23	4	AAAM	18.2	2.5	62.5	54	15	51	5	88	7	58	MWF5B.	677	1,440	900	\$6,093.00	\$1,523.25	EWES	AA
4086	401	F13	23	3	AAAMLMS	17.1	1.3	66.9	0	0	0	0	0	0	0	MLF5B.30	532	1,257	841	\$4,474.12	\$1,491.37	VWPM	ND
4087	402	F13	23	3	AAAMLMS	17.6	1.8	69.3	0	0	0	0	0	0	0	MWF5B.60	550	1,367	947	\$5,208.50	\$1,736.17	SMAM	NM
2760	2	F12	23	8	AAAM	18.7	1.3	61.3	123	13	32	4	20	76	93	MF5B.	1512	1,468	900	\$13,608.00	\$1,701.00	SMAM	AA
4084	7	F13	23	1	AAAM	18.1	3.0	53.0	79	14	39	28	66	6	68</								

T403493	5013	F40	19	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	439	\$790.20	\$790.20		ND
T403494	5014	F40	19	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	300	\$411.00	\$411.00		ND
T403497	5017	F40	19	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	329	\$634.97	\$634.97		ND
T403492	5012	F40	19	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	442	\$689.52	\$689.52		ND
T403498	5001	F40	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	340	\$683.40	\$683.40		ND
T403495	5015	F40	19	1	AAAFXWNS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	365	\$646.05	\$646.05		ND
T403491	5011	F40	19	1	MWNSBLS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	405	\$546.75	\$546.75		ND
T403496	5016	F40	19	1	AAAFXWNS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	327	\$660.54	\$660.54		ND
T381052	5029	F37	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	773	\$966.25	\$966.25		ND
T381053	5030	F37	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	613	\$747.86	\$747.86		ND
T381561	5000	F37	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		104	0	773	\$803.92	\$803.92		ND
T381054	5031	F37	18	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	372	\$442.68	\$442.68		ND
T12538	5002	F29	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	322	\$508.76	\$508.76		NM
T12536	5001	F29	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	535	\$636.65	\$636.65		NM
T439575	5022	F28	21	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	521	\$948.22	\$948.22		ND
T439645	5023	F28	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	499	\$783.43	\$783.43		ND
12535	73	F30	23	5	AAAMLMS	17.7	3.5	61.1	71	16	51	25	65	10	67	MWF5S.	850	1,560	953	\$8,100.50	\$1,620.10	PMWF	NM
T443603	5009	F34	21	2	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		336	0	593	\$1,992.48	\$996.24		ND
T443607	5003	F34	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	308	\$557.48	\$557.48		ND
T443604	5001	F34	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	443	\$850.56	\$850.56		ND
T443600	5007	F34	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	716	\$1,274.48	\$1,274.48		ND
T443601	5008	F34	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	562	\$932.92	\$932.92		ND
T443605	5002	F34	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	523	\$988.47	\$988.47		ND
T443606	5010	F34	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	302	\$440.92	\$440.92		ND
T420961	5006	F34	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	304	\$583.68	\$583.68		ND
T420533	5000	F35	20	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		309	0	527	\$1,628.43	\$814.22		ND
T420534	5001	F35	20	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	316	\$575.12	\$575.12		ND
2761	35	F13	23	2	AAAM	19.2	2.5	64.0	61	14	56	41	55	4	69	MWF5B.	333	1,245	797	\$2,654.01	\$1,327.01	WCWF	AA
T453025	5022	F09	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	270	\$531.90	\$531.90		ND
T453033	5001	F09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		205	0	219	\$448.95	\$448.95		ND
T453036	5002	F09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	576	\$996.48	\$996.48		ND
T453026	5023	F09	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	638	\$1,097.36	\$1,097.36		ND
T453030	5026	F09	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	1,014	\$1,916.46	\$1,916.46		ND
T453034	5028	F09	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	883	\$1,280.35	\$1,280.35		ND
T453035	5029	F09	22	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		295	0	750	\$2,212.50	\$1,106.25		ND
T453038	5031	F09	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	375	\$731.25	\$731.25		ND
T453027	5024	F09	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	546	\$862.68	\$862.68		ND
T453037	5030	F09	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	278	\$422.56	\$422.56		ND
T453018	5020	F09	22	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	783	\$1,378.08	\$1,378.08		ND
T453023	5021	F09	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	824	\$1,277.20	\$1,277.20		ND
T453029	5025	F09	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	666	\$1,032.30	\$1,032.30		ND
T453031	5027	F09	22	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	890	\$1,548.60	\$1,548.60		ND
T408852	5006	F08	20	1		.0	0.0	0.0	0	0	0	0	0	0	0		137	0	82	\$112.34	\$112.34		PR
T408857	5002	F08	20	1		.0	0.0	0.0	0	0	0	0	0	0	0		190	0	262	\$497.80	\$497.80		PR
T408843	5004	F08	20	2		.0	0.0	0.0	0	0	0	0	0	0	0		393	0	533	\$2,094.69	\$1,047.35		PR
T408854	5001	F08	20	1		.0	0.0	0.0	0	0	0	0	0	0	0		129	0	147	\$189.63	\$189.63		PR
T408855	5007	F08	20	2		.0	0.0	0.0	0	0	0	0	0	0	0		340	0	255	\$867.00	\$433.50		ND
T408851	5005	F08	20	2		.0	0.0	0.0	0	0	0	0	0	0	0		366	0	253	\$925.98	\$462.99		ND
T408856	5008	F08	20	1	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	527	\$922.25	\$922.25		PR
T408853	5000	F08	20	1		.0	0.0	0.0	0	0	0	0	0	0	0		198	0	333	\$659.34	\$659.34		PR
T387827	5037	F09	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	296	\$429.20	\$429.20		ND
T387820	5041	F09	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.50	352	0	763	\$2,685.76	\$1,342.88		ND
T387824	5042	F09	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		339	0	617	\$2,091.63	\$1,045.82		ND
T387816	5040	F09	19	2	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	701	\$2,208.15	\$1,104.08		PR
T446959	5004	F43	21	1	AAAFXY	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	280	\$364.00	\$364.00		ND
T446961	5006	F43	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	297	\$534.60	\$534.60		ND
T446962	5007	F43	21	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	276	\$552.00	\$552.00		ND
T446960	5005	F43	21	2	MPCSMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		330	0	507	\$1,673.10	\$836.55		ND
T446956	5002	F43	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	936	\$1,104.48	\$1,104.48		ND
T446958	5003	F43	21	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	503	\$734.38	\$734.38		ND
T424947	5012	F43	20	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		327	0	318	\$1,039.86	\$519.93		ND
T424949	5014	F43	20	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	399	\$518.70	\$518.70		ND
T424944	5011	F43	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		208	0	709	\$1,474.72	\$1,474.72		ND
T424948	5013	F43	20	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	347	\$496.21	\$496.21		ND
T424951	5016	F43	20	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	185	\$264.55	\$264.55		ND
T424950	5015	F43	20	1	AAAFXKY	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	259	\$468.79	\$468.79		ND
Total/Avg				563		13.83	1.5	46.3	57.37	10.36	21.38						97437	1,138.2	814.9	\$794,062.31	\$1,433.77		



Trading Name: MH & YM FLANIGAN
Brand: WAITAKI NORTH
Client: MH & YM FLANIGAN
Client Code: FLAMY
Ph: 08 9965 4729
M:
Email:
AWN Rep: DPC

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
341250	6	F44	16	4	AAAM	22.0	0.6	60.3	77	15	56	7	44	49	82	MF5E.	773	1,433	864	\$6,678.72	\$1,669.68	FOXN	ND
Total/Avg				4		22.00	0.6	60.3	77.00	15.00	56.00						773	1,432.8	864.0	\$6,678.72	\$1,669.68		



Post Sale Summary

Trading Name: CM GOULD & SONS
Brand: COGLEY
Client: CM GOULD & SONS
Client Code: GOUCM
Ph: 9920 5038
M: 0409 366 108
Email: cm.gould@bigpond.com,me.gould@outlook.com
AWN Rep: DPC

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
T455059	5024	F13	22	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		326	0	628	\$2,047.28	\$1,023.64		ND
T455064	5004	F13	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	520	\$764.40	\$764.40		ND
T455065	5005	F13	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	333	\$419.58	\$419.58		ND
T455066	5006	F13	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	312	\$586.56	\$586.56		ND
T455061	5025	F13	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		209	0	546	\$1,141.14	\$1,141.14		ND
T455063	5027	F13	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	311	\$628.22	\$628.22		ND
T455056	5022	F13	22	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		366	0	386	\$1,412.76	\$706.38		ND
T455058	5023	F13	22	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		394	0	754	\$2,970.76	\$1,485.38		ND
T455062	5026	F13	22	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		280	0	432	\$1,209.60	\$604.80		ND
T388568	5001	F12	19	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	340	\$578.00	\$578.00		ND
T388562	5000	F12	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		107	0	284	\$303.88	\$303.88		ND
T388567	5008	F12	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	364	\$651.56	\$651.56		ND
T388817	5002	F12	19	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		100	0	340	\$340.00	\$340.00		ND
T388566	5007	F12	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		222	0	685	\$1,520.70	\$1,520.70		ND
T388569	5009	F12	19	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	282	\$496.32	\$496.32		ND
T388561	5006	F12	19	2	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		242	0	382	\$924.44	\$462.22		ND
T369368	5025	F13	18	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		381	0	754	\$2,872.74	\$1,436.37		PR
T369367	5026	F13	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	1,140	\$1,938.00	\$1,938.00		PR
T369366	5027	F13	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	822	\$1,413.84	\$1,413.84		PR
T369369	5024	F13	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	1,181	\$1,712.45	\$1,712.45		ND
388557	163	F12	19	12	AAAM	18.4	2.4	61.3	94	16	43	41	42	17	79	MF5S.	2007	1,816	1,113	\$22,337.91	\$1,861.49	PMWF	PR
388558	164	F12	19	10	AAAM	20.0	1.2	64.6	109	18	34	2	41	57	85	MF5S.	1805	1,752	1,132	\$20,432.60	\$2,043.26	SETS	PR
369364	419	F13	18	6	AAAMLMS	18.4	0.6	72.2	0	0	0	0	0	0	0	MLF4E.50	1266	2,217	1,601	\$20,268.66	\$3,378.11	NENM	PR
392192	80	F17	19	8	AAAM	20.0	0.5	69.7	78	14	46	9	91	0	69	MF5E.	1259	1,736	1,210	\$15,233.90	\$1,904.24	PMWF	PR
411965	53	F16	20	9	AAAM	17.7	0.7	65.3	102	15	48	45	53	2	83	MF5E.	1707	1,648	1,076	\$18,367.32	\$2,040.81	AMEM	ND
455060	24	F13	22	4	AAAM	17.4	1.3	55.3	55	20	0	0	0	0	0	MF6S.	812	1,700	940	\$7,632.80	\$1,908.20	KATN	ND
455054	304	F13	22	7	MPCS	18.4	3.3	54.4	89	28	28	23	48	29	65	MP5S.H1	1197	1,467	798	\$9,552.06	\$1,364.58	TIAM	ND
455055	305	F13	22	4	MBLS	19.3	6.2	47.2	96	19	14	6	56	38	66	MB5S.H1	768	1,186	560	\$4,300.80	\$1,075.20	SWHF	ND
433366	11	F14	21	13	AAAM	20.3	0.9	68.4	111	17	38	2	56	42	86	MF5E.	2504	1,234	844	\$21,133.76	\$1,625.67	TECM	AA
433368	303	F14	21	8	MPCS	18.8	3.9	55.8	88	27	23	35	22	43	67	MP5S.	1367	1,441	804	\$10,990.68	\$1,373.84	TECM	ND
433372	14	F14	21	2	AAAM	18.9	1.2	56.8	61	16	43	16	82	2	59	MF6S.	380	1,567	890	\$3,382.00	\$1,691.00	TIAM	ND
433365	10	F14	21	13	AAAM	20.1	0.9	67.7	117	14	30	2	43	55	88	MF5E.	2357	1,254	849	\$20,010.93	\$1,539.30	PMWF	AA
433367	12	F14	21	4	AAAM	20.0	1.1	66.9	113	17	15	2	48	50	78	MF5E.	705	1,263	845	\$5,957.25	\$1,489.31	PMWF	ND
433371	13	F14	21	2	AAAM	19.3	1.5	61.4	92	16	38	34	58	8	76	MF5S.	351	1,531	940	\$3,299.40	\$1,649.70	FOXN	ND
411967	55	F16	20	11	AAAM	19.4	0.3	70.7	61	15	42	30	68	2	63	MF4E.	2062	1,192	843	\$17,382.66	\$1,580.24	TECM	ND
455050	20	F13	22	20	AAAM	19.8	1.1	67.6	123	12	36	3	85	12	87	MF5S.	3740	1,314	888	\$33,211.20	\$1,660.56	TIAM	AA
455052	22	F13	22	3	AAAM	19.6	0.9	64.7	105	18	16	2	33	65	77	MF5E.	478	1,391	900	\$4,302.00	\$1,434.00	TIAM	ND
455057	406	F13	22	8	AAAMLMS	18.1	0.2	72.7	0	0	0	0	0	0	0	MLF4E.40	1574	1,602	1,165	\$18,337.10	\$2,292.14	MCHA	ND
369365	63	F13	18	3	AAAM	20.6	0.5	74.0	63	14	45	65	33	2	72	MF4E.	462	2,130	1,576	\$7,281.12	\$2,427.04	PMWF	PR
360729	53	F38	17	15	AAAM	20.5	2.5	59.6	97	14	28	62	29	9	80	MF5S.	2849	1,896	1,130	\$32,193.70	\$2,146.25	SETS	PR
360732	211	F38	17	3	MPCS	19.3	8.3	50.0	85	20	28	15	63	22	63	MP5S.	475	1,600	800	\$3,800.00	\$1,266.67	WCWF	ND
403958	409	F13	20	4	AAAM	20.3	0.8																

287053	56	F13	14	13	AAAM	20.3	1.4	66.0	109	14	32	5	37	58	86	MF5S.	2382	1,138	751	\$17,888.82	\$1,376.06	PMWF	ND
305236	50	F10	15	9	AAAM	19.6	0.6	62.6	106	14	43	61	34	5	89	MF5E.	1675	1,342	840	\$14,070.00	\$1,563.33	TECM	PR
305237	51	F10	15	12	AAAM	20.6	0.7	68.6	111	12	37	2	50	48	89	MF5E.	2221	1,316	903	\$20,055.63	\$1,671.30	CTXS	PR
305240	213	F10	15	3	AAABLS	19.7	5.1	49.3	0	0	0	0	0	0	0	MB5S.80	506	1,215	599	\$3,030.94	\$1,010.31	MODM	ND
325686	205	F11	16	5	AAAPCS	18.5	2.6	55.6	84	27	31	13	57	30	63	MP5S.	751	1,421	790	\$5,932.90	\$1,186.58	TIAM	ND
367922	49	F10	18	10	AAAM	20.2	1.0	68.5	112	12	34	2	52	46	86	MF5E.	1797	2,282	1,563	\$28,087.11	\$2,808.71	KATS	PR
360730	54	F38	17	2	AAAM	19.8	2.6	59.6	98	11	21	60	26	14	79	MF5S.	324	1,862	1,110	\$3,596.40	\$1,798.20	LEMM	PR
360731	453	F38	17	2	AAAM	18.0	1.7	61.6	52	14	0	0	0	0	0	MWF5S.	385	1,786	1,100	\$4,235.00	\$2,117.50	MCHA	PR
388559	165	F12	19	9	AAAM	19.9	1.1	65.1	104	14	36	5	31	64	86	MF5S.	1575	1,750	1,139	\$17,939.25	\$1,993.25	FOXN	PR
388560	166	F12	19	3	AAAM	19.3	1.1	63.3	105	14	18	0	33	67	79	MF5S.	444	1,705	1,079	\$4,790.76	\$1,596.92	PMWF	PR
388556	162	F12	19	12	AAAM	21.0	2.5	65.5	93	10	35	82	16	2	85	MF5S.	2064	1,766	1,157	\$23,880.48	\$1,990.04	FOXN	PR
367921	48	F10	18	12	AAAM	19.2	1.7	63.9	101	17	36	38	47	15	81	MF5S.	2213	2,376	1,518	\$33,593.34	\$2,799.45	SETS	PR
367924	217	F10	18	3	MPCS	19.0	6.1	52.8	85	27	32	24	76	0	60	MP5S.	544	2,159	1,140	\$6,201.60	\$2,067.20	LEMM	ND
388563	236	F12	19	5	MPCS	18.5	5.4	54.0	84	24	30	25	52	23	63	MP5S.J1	826	1,481	800	\$6,608.00	\$1,321.60	TIAM	PR
388564	237	F12	19	3	MBLS	18.7	8.5	46.0	0	0	0	0	0	0	0	MB5S.80	437	1,426	656	\$2,866.72	\$955.57	SWHF	PR
388565	167	F12	19	2	AAAM	19.5	1.6	62.5	77	14	55	61	8	31	83	MF5S.R1F1	285	1,760	1,100	\$3,135.00	\$1,567.50	TECM	PR
339710	245	F43	16	3	MPCS	19.7	8.1	49.4	67	21	38	2	44	54	62	MP5S.	474	1,241	613	\$2,905.62	\$968.54	WCWF	ND
348669	37	F16	17	12	AAAM	19.3	0.9	66.4	104	18	37	25	63	12	79	MF5E.	2172	1,804	1,198	\$26,020.56	\$2,168.38	PMWF	PR
392193	464	F17	19	8	AAAMLMS	17.6	0.5	68.0	0	0	0	0	0	0	0	MWF5E.60	1467	1,699	1,155	\$16,943.85	\$2,117.98	TECM	ND
411974	318	F16	20	2	MBLS	18.6	4.2	50.2	0	0	0	0	0	0	0	MB5S.80	292	1,263	634	\$1,851.28	\$925.64	WCWF	ND
411975	316	F16	20	3	MPCS	17.8	3.5	51.3	89	23	29	16	48	36	66	MP5S.	481	1,513	776	\$3,732.56	\$1,244.19	WCWF	ND
433369	304	F14	21	4	MBLS	19.5	7.1	47.1	0	0	0	0	0	0	0	MB5S.80	741	1,168	550	\$4,075.50	\$1,018.88	AMEM	ND
433375	401	F14	21	9	AAAMLMS	18.1	0.2	69.9	0	0	0	0	0	0	0	MLP5E.40	1683	1,658	1,159	\$19,505.97	\$2,167.33	VWPM	AA
411966	54	F16	20	9	AAAM	19.1	1.3	63.9	119	12	33	4	44	52	89	MF5S.	1654	1,252	800	\$13,232.00	\$1,470.22	PMWF	ND
411969	417	F16	20	10	AAAMLMS	18.3	0.2	69.0	59	16	38	94	6	0	67	MWF5E.	1742	1,358	937	\$16,322.54	\$1,632.25	EWES	ND
455048	18	F13	22	10	AAAM	18.5	0.9	66.5	108	12	30	46	51	3	81	MF5E.F1	1888	1,540	1,024	\$19,333.12	\$1,933.31	TIAM	AA
455051	21	F13	22	9	AAAM	19.7	1.6	67.3	125	14	28	10	80	10	85	MF5S.	1709	1,367	920	\$15,722.80	\$1,746.98	TIAM	AA
T4826	5007	F14	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	600	\$1,074.00	\$1,074.00		ND
T4832	5020	F14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	425	\$858.50	\$858.50		ND
268269	5	F13	13	8	AAAM	18.5	0.8	65.6	88	10	37	24	69	7	72	MF5E.	1512	1,276	837	\$12,655.44	\$1,581.93	CTXS	ND
268281	401	F13	13	5	AAALMS	19.1	0.4	71.1	0	0	0	0	0	0	0	MLF5E.40	1025	1,031	733	\$7,513.25	\$1,502.65	SWAF	ND
287052	55	F13	14	13	AAAM	20.6	1.5	65.2	111	12	29	13	40	47	86	MF5S.	2412	1,146	747	\$18,017.64	\$1,385.97	CTXS	ND
305239	212	F10	15	5	AAAPCS	19.1	3.1	51.0	91	22	29	15	58	27	67	MP5S.	920	1,280	653	\$6,007.60	\$1,201.52	TIAM	ND
305242	408	F10	15	5	AAALMS	17.5	0.1	68.8	0	0	0	0	0	0	0	MLF4E.40	869	1,339	921	\$8,003.49	\$1,600.70	TMCM	ND
325683	28	F11	16	8	AAAM	18.5	0.8	61.3	93	14	44	14	49	37	79	MF5E.	1487	1,545	947	\$14,081.89	\$1,760.24	CTXS	PR
325685	30	F11	16	12	AAAM	20.1	0.7	67.8	112	17	32	0	42	58	85	MF5E.	2054	1,438	975	\$20,026.50	\$1,668.88	CTXS	PR
339707	104	F40	16	9	AAAM	21.4	2.0	63.8	75	15	50	2	18	80	81	MF5S.	1633	1,365	871	\$14,223.43	\$1,580.38	CTXS	PR
348673	38	F16	17	3	AAAM	19.7	0.9	66.9	71	29	44	34	53	13	66	MF5E.	396	1,734	1,160	\$4,593.60	\$1,531.20	TIAM	PR
T4819	5004	F14	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	244	\$444.08	\$444.08		ND
T4827	5008	F14	23	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		363	0	496	\$1,800.48	\$900.24		ND
268270	6	F13	13	9	AAAM	20.7	1.2	67.3	102	9	32	0	41	59	84	MF5E.	1649	1,215	818	\$13,488.82	\$1,498.76	TMCM	ND
287044	54	F13	14	4	AAAM	20.1	1.1	64.5	103	11	20	0	43	57	78	MF5S.	645	1,082	698	\$4,502.10	\$1,125.53	ZLIM	ND
287045	210	F13	14	6	AAAPCS	18.9	6.4	52.3	96	22	19	30	45	25	67	MP5S.	1083	990	518	\$5,609.94	\$934.99	TECM	ND
325684	29	F11	16	12	AAAM	19.6	0.6	65.1	88	12	35	3	9	88	81	MF5E.	2220	1,472	958	\$21,267.60	\$1,772.30	PMWF	PR
325687	410	F11	16	5	AAALMS	18.4	0.2	70.4	0	0	0	0	0	0	0	MLF4E.30	950	1,223	861	\$8,179.50	\$1,635.90	MCHA	ND
T433377	5007	F14	21	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		367	0	544	\$1,996.48	\$998.24		ND
T433378	5000	F14	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		211	0	727	\$1,533.97	\$1,533.97		ND
T433380	5002	F14	21	1	MPCS/MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		109	0	530	\$577.70	\$577.70		ND
T433370	5003	F14	21	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		356	0	328	\$1,167.68	\$583.84		ND
T433376	5006	F14	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	704	\$1,246.08	\$1,246.08		ND
T433379	5001	F14	21	1	AAAMLM/MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	580	\$713.40	\$713.40		ND
T433373	5004	F14	21	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		329	0	492	\$1,618.68	\$809.34		ND
T433374	5005	F14	21	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		340	0	304	\$1,033.60	\$516.80		ND
T411971	5004	F16	20	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		298	0	429	\$1,278.42	\$639.21		ND
T411973	5005	F16	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	352	\$552.64	\$552.64		ND
T411977	5006	F16	20	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	268	\$487.76	\$487.76		ND
T411978	5007	F16	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	304	\$416.48	\$416.48		ND
T411968	5002	F16	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	631	\$1,230.45	\$1,230.45		ND
T411970	5003	F16	20	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	526	\$999.40	\$999.40		ND
T411972	5026	F16	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		84	0	632	\$530.88	\$530.88		ND
T392197	5036	F17	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	740	\$1,235.80	\$1,235.80		ND
T392199	5004	F17	19	1	MBKS/MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	364	\$644.28	\$644.28		ND
T392194	5034	F17	19	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		351	0	892	\$3,130.92	\$1,565.46		ND
T392195	5035	F17	19	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	603	\$1,199.97	\$1,199.97		ND
T392196	5002	F17	19	1	AAAM/AAAM TENDE	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	984	\$1,968.00	\$1,968.00		ND
T392198	5003																						

T325682	5013	F11	16	1	MBLS PREM	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	515	\$654.05	\$654.05		ND	
T325689	5015	F11	16	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	502	\$682.72	\$682.72		ND	
T325676	5007	F11	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	802	\$1,106.76	\$1,106.76		ND	
T325677	5008	F11	16	2	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0	359	0	769	\$2,760.71	\$1,380.36		ND	
T325680	5011	F11	16	1	PREM M	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	702	\$1,045.98	\$1,045.98		ND	
4812	153	F15	23	11	AAAM	19.8	1.3	68.0	125	15	26	5	52	43	88	MF4S.	2028	1,284	873	\$17,704.44	\$1,609.49	PMWF	AA
4824	421	F15	23	7	AAAMLMS	18.2	0.7	69.3	0	0	0	0	0	0	0	MLF4E.40	1336	1,341	929	\$12,411.44	\$1,773.06	SMAM	AA
4813	98	F14	23	3	AAAM	19.5	1.3	66.7	114	14	19	3	46	51	80	MF5S.	491	1,304	870	\$4,271.70	\$1,423.90	TIAM	AA
4818	328	F14	23	3	MBLS	19.7	6.6	46.8	0	0	0	0	0	0	0	MB5S.80	580	1,004	470	\$2,726.00	\$908.67	TIAM	ND
4811	152	F15	23	12	AAAM	19.9	2.0	67.7	125	13	33	2	82	16	86	MF4S.	2258	1,254	849	\$19,170.42	\$1,597.54	PMWF	AA
4814	99	F14	23	2	AAAM	17.9	1.2	66.7	91	15	44	6	26	68	80	MF5S.	283	1,499	1,000	\$2,830.00	\$1,415.00	MEWS	AA
4815	154	F15	23	5	AAAM	17.6	2.1	59.5	60	17	46	6	77	17	59	MWF5S.F1	902	1,462	870	\$7,847.40	\$1,569.48	PMWF	AA
T305245	5014	F10	15	1	PREM	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	640	\$1,036.80	\$1,036.80		ND	
T305247	5016	F10	15	1	STNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	340	\$414.80	\$414.80		ND	
T305248	5017	F10	15	1	AAAPCS/AAAE	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	620	\$892.80	\$892.80		ND	
T305243	5012	F10	15	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	531	\$817.74	\$817.74		ND	
T305241	5011	F10	15	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	352	0	441	\$1,552.32	\$776.16		ND	
T305244	5013	F10	15	1	PREMRMS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	674	\$1,166.02	\$1,166.02		ND	
T305246	5015	F10	15	1	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	510	\$647.70	\$647.70		ND	
T287042	5045	F13	14	2	AALMS	.0	0.0	0.0	0	0	0	0	0	0	0	308	0	467	\$1,438.36	\$719.18		ND	
T287047	5047	F13	14	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	335	0	602	\$2,016.70	\$1,008.35		ND	
T287048	5048	F13	14	1	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	385	\$727.65	\$727.65		ND	
T287043	5046	F13	14	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	405	\$785.70	\$785.70		ND	
T287049	5049	F13	14	1	STNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	269	\$521.86	\$521.86		ND	
T287050	5050	F13	14	2	RMS	.0	0.0	0.0	0	0	0	0	0	0	0	336	0	602	\$2,022.72	\$1,011.36		ND	
T287051	5051	F13	14	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	317	\$595.96	\$595.96		ND	
T360733	5013	F38	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	502	\$1,004.00	\$1,004.00		ND	
T360735	5002	F38	17	1	PREMPCS LKS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	421	\$690.44	\$690.44		ND	
T360734	5001	F38	17	1	MCRTMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	435	\$613.35	\$613.35		ND	
T360736	5003	F38	17	1	MSTNMBLSMBKS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	457	\$635.23	\$635.23		ND	
T268277	5003	F13	13	2	PREM	.0	0.0	0.0	0	0	0	0	0	0	0	298	0	628	\$1,871.44	\$935.72		ND	
T268273	5000	F13	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	668	\$1,309.28	\$1,309.28		ND	
T268275	5001	F13	13	1	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	405	\$704.70	\$704.70		ND	
T268276	5002	F13	13	1	STNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	309	\$460.41	\$460.41		ND	
T268278	5004	F13	13	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	330	0	357	\$1,178.10	\$589.05		ND	
T268283	5006	F13	13	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	261	0	425	\$1,109.25	\$554.63		ND	
T268282	5005	F13	13	2	AAMLBS	.0	0.0	0.0	0	0	0	0	0	0	0	346	0	517	\$1,788.82	\$894.41		ND	
4817	327	F14	23	6	MPCS	18.5	5.2	52.0	95	25	24	5	56	39	65	MP5S.C1	1072	1,196	622	\$6,667.84	\$1,111.31	WCWF	ND
4810	151	F15	23	12	AAAM	19.8	0.9	62.6	111	18	31	4	15	81	89	MF5E.	2313	1,294	810	\$18,735.30	\$1,561.28	TECM	AA
4809	150	F15	23	9	AAAM	17.6	1.7	66.9	98	10	31	42	58	0	75	MF5E.	1640	1,480	990	\$16,236.00	\$1,804.00	FOXN	AA
T403957	5004	F42	19	1	MRMS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	651	\$1,262.94	\$1,262.94		ND	
T403960	5005	F42	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	341	0	434	\$1,479.94	\$739.97		ND	
T403962	5007	F42	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	621	\$912.87	\$912.87		ND	
T403963	5000	F42	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	302	\$314.08	\$314.08		ND	
T403961	5006	F42	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	295	0	355	\$1,047.25	\$523.63		ND	
339709	339709	PS40	16	9	AAAM	20.8	2.1	58.0	91	11	40	0	19	81	85	MF6S.	1790	1,359	788	\$14,105.20	\$1,567.24	PMWF	PR
T339715	5035	F40	16	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	402	\$783.90	\$783.90		ND	
T339716	5036	F40	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	482	\$636.24	\$636.24		ND	
T339711	5032	F40	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	716	\$1,210.04	\$1,210.04		ND	
T339713	5034	F40	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	469	\$811.37	\$811.37		ND	
339708	339708	PS40	16	4	AAAM	20.5	1.7	63.5	68	14	48	2	28	70	75	MF5S.F1	704	1,350	857	\$6,033.28	\$1,508.32	PMWF	PR
T339714	5000	F40	16	1	PCS/BLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	503	\$875.22	\$875.22		ND	
T339712	5033	F40	16	1	MPREM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	702	\$1,319.76	\$1,319.76		ND	
Total/Avg				805		16.46	1.4	54.1	72.40	10.94	24.60					144465	1,208.6	862.0	\$1,245,356.46	\$1,567.17			



Trading Name: GI & TN JOHNSON
Brand: HILLVIEW
Client: GI & TN JOHNSON
Client Code: JOHGT
Ph: 9934 1061
M: 0499 627 520
Email: kangaroo3@bigpond.com
AWN Rep: DPC

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
387491	388028	PS07	19	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	534	\$982.56	\$982.56	EWES	ND
362665	426	F45	17	2	AAAMWNS	17.3	1.6	61.7	0	0	0	0	0	0	0	MWF5S.40	350	1,929	1,190	\$4,165.00	\$2,082.50	WCWF	ND
270844	425	F19	13	2	AAAMLMS	18.8	0.3	67.1	0	0	0	0	0	0	0	MLF5E.30	342	849	570	\$1,949.40	\$974.70	FRXF	ND
278414	77	F35	13	8	AAAM	22.0	1.4	65.7	83	13	39	61	35	4	79	MF5S.	1299	1,195	785	\$10,197.15	\$1,274.64	TMCM	ND
266734	17	F09	13	4	AAAM	18.7	1.8	63.4	82	14	25	10	78	12	61	MF5B.	707	1,219	773	\$5,465.11	\$1,366.28	CTXS	ND
351809	214	F21	17	4	MPCS	19.9	4.8	58.6	66	25	26	18	78	4	53	MP5S.	682	1,664	975	\$6,649.50	\$1,662.38	AMEM	ND
278418	79	F35	13	3	AAAM	21.1	1.9	68.2	80	15	34	75	25	0	77	MF5S.	537	1,188	810	\$4,349.70	\$1,449.90	FOXN	ND
278422	80	F35	13	5	AAAM	21.6	1.1	57.7	63	23	43	16	17	67	71	MF6S.	888	1,128	651	\$5,780.88	\$1,156.18	PMWF	ND
366974	30	F07	18	3	AAAM	17.7	1.4	64.5	62	18	24	40	60	0	53	MF5S.	473	2,347	1,514	\$7,161.22	\$2,387.07	TECM	ND
366977	32	F07	18	3	AAAM	19.3	1.0	66.2	63	22	42	2	38	60	65	MF5S.	525	2,251	1,490	\$7,822.50	\$2,607.50	MODM	ND
372012	413	F18	18	2	AAAMLMS	19.1	2.2	66.9	0	0	0	0	0	0	0	MLF5S.40	355	1,556	1,041	\$3,695.55	\$1,847.78	VWPM	ND
T6039	5000	F17	23	2	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		297	0	110	\$326.70	\$163.35		ND
T6046	5010	F17	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	190	\$323.00	\$323.00		ND
T6048	5004	F17	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	500	\$875.00	\$875.00		ND
T6050	5006	F17	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	122	\$195.20	\$195.20		ND
T6040	5001	F17	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	650	\$1,124.50	\$1,124.50		ND
T6045	5009	F17	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	236	\$387.04	\$387.04		ND
278415	78	F35	13	3	AAAM	21.6	1.5	66.5	81	12	38	75	23	2	80	MF5S.	535	1,199	797	\$4,263.95	\$1,421.32	CTXS	ND
351806	79	F21	17	7	AAAM	20.7	1.0	70.5	73	16	26	8	80	12	61	MF5E.	1222	1,633	1,151	\$14,065.22	\$2,009.32	SETS	ND
351812	440	F21	17	2	AAAMLMS	18.3	0.1	67.6	0	0	0	0	0	0	0	MLF5E.30	349	1,701	1,150	\$4,013.50	\$2,006.75	MCHA	ND
366975	31	F07	18	4	AAAM	19.7	1.6	62.2	56	15	35	9	73	18	57	MF5S.	709	2,243	1,395	\$9,890.55	\$2,472.64	MODM	ND
379630	215	F35	18	4	MPCS	20.3	7.8	52.1	57	24	0	0	0	0	0	MWP5S.	633	1,727	900	\$5,697.00	\$1,424.25	TECM	ND
414321	22	F20	20	2	AAAM	20.1	1.0	65.7	63	12	61	0	69	31	71	MF6S.	316	1,201	789	\$2,493.24	\$1,246.62	TIAM	ND
T6033	5007	F17	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	800	\$1,304.00	\$1,304.00		ND
T6041	5002	F17	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	631	\$1,041.15	\$1,041.15		ND
T6042	5003	F17	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	590	\$896.80	\$896.80		ND
T6052	5011	F17	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	762	\$1,501.14	\$1,501.14		ND
266740	18	F09	13	2	AAAMWNS	18.0	3.3	57.3	53	15	36	29	57	14	54	MF6B.	233	1,180	676	\$1,575.08	\$787.54	PMWF	ND
270845	426	F19	13	2	AAMLMS	18.5	0.4	60.1	0	0	0	0	0	0	0	MLP5S.10	277	666	400	\$1,108.00	\$554.00	FOXN	ND
T6038	5008	F17	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	212	\$360.40	\$360.40		ND
T6049	5005	F17	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	240	\$372.00	\$372.00		ND
278417	218	F35	13	4	MPCS	20.9	5.8	53.1	74	19	31	57	39	4	67	MP5S.	614	1,045	555	\$3,407.70	\$851.93	QCTB	ND
351805	78	F21	17	6	AAAM	21.0	0.8	73.3	74	11	35	2	93	5	66	MF5E.	1111	1,610	1,180	\$13,109.80	\$2,184.97	TECM	ND
366973	29	F07	18	2	AAAM	20.1	1.5	63.2	59	18	44	47	45	8	65	MF5S.	356	2,231	1,410	\$5,019.60	\$2,509.80	PMWF	ND
366982	207	F07	18	3	MPCS	18.3	5.0	55.8	58	20	30	35	46	19	54	MP5S.	442	2,217	1,237	\$5,467.54	\$1,822.51	PMWF	ND
389935	108	F14	19	7	AAAM	19.1	1.0	72.7	57	17	37	14	67	19	58	MF5E.	1227	1,598	1,162	\$14,257.74	\$2,036.82	FOXN	ND
414326	24	F20	20	2	AAAM	19.1	2.2	63.3	90	13	32	2	22	76	78	MF5S.	350	1,422	900	\$3,150.00	\$1,575.00	TECM	ND
419639	53	F34	20	5	AAAM	20.3	2.4	67.4	74	17	41	60	36	4	71	MF5S.	822	1,349	909	\$7,471.98	\$1,494.40	PMWF	ND
414330	25	F20	20	3	AAAM	20.6	0.3	70.5	55	14	52	55	43	2	68	MF4E.	470	1,105	779	\$3,661.30	\$1,220.43	UWCM	ND
420955	471	F34	20	3	AAAM	17.6	1.3	55.8	0	0	0	0	0	0	0	MF5S.40	470	1,505	840	\$3,948.00	\$1,316.00	WCWF	ND
379629	32	F35	18	19	AAAM	21.4	2.1	65.2	69	15	48	14	23	63	76	MF5S.	3440	2,305	1,503	\$51,703.20			

434186	38	F16	21	3	AAAM	18.0	1.5	63.5	91	15	24	23	58	19	67	MF5S.F1	501	1,978	1,256	\$6,292.56	\$2,097.52	PMWF	ND
434187	420	F16	21	2	AAAM	18.5	0.7	68.9	51	13	0	0	0	0	0	MWF5E.	263	1,567	1,080	\$2,840.40	\$1,420.20	SMAM	ND
447971	10	F43	21	3	AAAM	19.9	0.8	59.9	78	15	31	11	18	71	73	MF6E.	523	1,337	801	\$4,189.23	\$1,396.41	AMEM	ND
464445	21	F33	22	4	AAAM	19.8	2.6	67.4	76	15	43	46	51	3	71	MF5S.	718	1,537	1,036	\$7,438.48	\$1,859.62	LEMM	ND
464447	23	F33	22	2	AAAM	20.2	2.0	68.0	87	16	35	77	16	7	79	MF5S.	299	1,543	1,049	\$3,136.51	\$1,568.26	FOXN	ND
464449	306	F33	22	5	MPCS	19.1	8.2	52.6	66	21	30	50	35	15	58	MP5SL.	897	1,179	620	\$5,561.40	\$1,112.28	WCWF	ND
T434189	5027	F16	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	722	\$1,285.16	\$1,285.16		ND
T434190	5028	F16	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	342	\$492.48	\$492.48		ND
T434194	5004	F16	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	610	\$1,134.60	\$1,134.60		ND
T434182	5024	F16	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	773	\$1,406.86	\$1,406.86		ND
T434191	5029	F16	21	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	348	\$483.72	\$483.72		ND
T434196	5006	F16	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	292	\$540.20	\$540.20		ND
T434193	5003	F16	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	531	\$897.39	\$897.39		ND
T434195	5005	F16	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	192	\$349.44	\$349.44		ND
T434181	5023	F16	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	535	\$963.00	\$963.00		ND
T434185	5026	F16	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		331	0	544	\$1,800.64	\$900.32		ND
T434179	5022	F16	21	1	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	821	\$1,330.02	\$1,330.02		ND
T434183	5025	F16	21	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	607	\$1,092.60	\$1,092.60		ND
T389936	5006	F14	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	852	\$1,533.60	\$1,533.60		ND
T389937	5007	F14	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		282	0	892	\$2,515.44	\$1,257.72		ND
T389939	5009	F14	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	451	\$730.62	\$730.62		ND
T389941	5011	F14	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	590	\$1,044.30	\$1,044.30		ND
T389942	5012	F14	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	344	\$498.80	\$498.80		ND
T389944	5037	F14	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	323	\$597.55	\$597.55		ND
T389938	5008	F14	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	782	\$1,446.70	\$1,446.70		ND
T389940	5010	F14	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		372	0	529	\$1,967.88	\$983.94		ND
T389943	5036	F14	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	567	\$1,043.28	\$1,043.28		ND
6035	55	F17	23	2	AAAM	18.9	1.8	65.3	92	26	20	23	65	12	63	MF5S.H1C1	343	1,299	848	\$2,908.64	\$1,454.32	PMWF	ND
T414322	5024	F20	20	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	605	\$810.70	\$810.70		ND
T414324	5025	F20	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		300	0	411	\$1,233.00	\$616.50		ND
T414332	5029	F20	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	303	\$366.63	\$366.63		ND
T414329	5027	F20	20	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	423	\$655.65	\$655.65		ND
T414331	5028	F20	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	385	\$542.85	\$542.85		ND
T414327	5026	F20	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	637	\$726.18	\$726.18		ND
T414333	5030	F20	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	274	\$326.06	\$326.06		ND
T372013	5055	F18	18	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	545	\$959.20	\$959.20		ND
T351813	5018	F21	17	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	690	\$1,283.40	\$1,283.40		ND
T351807	5014	F21	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	918	\$1,707.48	\$1,707.48		ND
T351808	5015	F21	17	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	945	\$1,237.95	\$1,237.95		ND
T351811	5017	F21	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		110	0	390	\$429.00	\$429.00		ND
T351810	5016	F21	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	630	\$1,134.00	\$1,134.00		ND
T362666	5004	F45	17	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		354	0	482	\$1,706.28	\$853.14		ND
T362667	5005	F45	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	882	\$1,534.68	\$1,534.68		ND
T362670	5000	F45	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	750	\$1,425.00	\$1,425.00		ND
T362671	5001	F45	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	412	\$745.72	\$745.72		ND
362668	363526	PS44	17	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	677	\$1,096.74	\$1,096.74	MCHA	ND
362669	363525	PS44	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	560	\$733.60	\$733.60	VWPM	ND
T379633	5002	F35	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	425	\$552.50	\$552.50		ND
T379634	5008	F35	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	775	\$1,193.50	\$1,193.50		ND
T379631	5000	F35	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		286	0	632	\$1,807.52	\$903.76		ND
T379632	5001	F35	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	353	\$667.17	\$667.17		ND
T278416	5000	F35	13	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		358	0	694	\$2,484.52	\$1,242.26		ND
T278421	5003	F35	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	274	\$443.88	\$443.88		ND
T278423	5004	F35	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	419	\$758.39	\$758.39		ND
T278424	5005	F35	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	386	\$687.08	\$687.08		ND
T278426	5007	F35	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	305	\$411.75	\$411.75		ND
T278428	5009	F35	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	310	\$396.80	\$396.80		ND
T278419	5001	F35	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	694	\$1,242.26	\$1,242.26		ND
T278427	5008	F35	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	280	\$372.40	\$372.40		ND
T278425	5006	F35	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	252	\$403.20	\$403.20		ND
T278420	5002	F35	13	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		216	0	386	\$833.76	\$416.88		ND
T14495	5025	F34	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	702	\$1,088.10	\$1,088.10		ND
T14496	5003	F34	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	540	\$1,053.00	\$1,053.00		ND
T14494	5024	F34	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		296	0	562	\$1,663.52	\$831.76		ND
T14498	5004	F34	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	320	\$624.00	\$624.00		ND
6036	311	F17	23	7	MPCS	17.5	4.0	56.4	71	19	24	20	71	9	53	MP5S.	1126	1,379	778	\$8,760.28	\$1,251.47	TECM	ND
T464467	5039	F33	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	330	\$627.00	\$627.00		ND
T464465	5014	F33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	70	\$121.10	\$121.10		ND
T464462	5011	F33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	286	\$474.76	\$474.76		ND
T464463	5012	F33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		176	0					

T419645	5008	F32	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	689	\$861.25	\$861.25		ND	
T419646	5009	F32	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	694	\$895.26	\$895.26		ND	
T420956	5007	F34	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	490	\$862.40	\$862.40		ND	
T419643	5006	F32	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	318	0	342	\$1,087.56	\$543.78		ND	
T419644	5007	F32	20	1	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	681	\$967.02	\$967.02		ND	
T419648	5010	F32	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	231	\$397.32	\$397.32		ND	
T419647	5001	F32	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	285	\$521.55	\$521.55		ND	
T266736	5003	F09	13	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	531	\$801.81	\$801.81		ND	
T266735	5002	F09	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	602	\$1,137.78	\$1,137.78		ND	
T266737	5004	F09	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	512	\$1,008.64	\$1,008.64		ND	
T266738	5005	F09	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	431	\$849.07	\$849.07		ND	
T266739	5006	F09	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	340	\$591.60	\$591.60		ND	
T266741	5007	F09	13	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	368	\$537.28	\$537.28		ND	
6034	54	F17	23	3	AAAM	18.3	1.1	70.1	76	13	22	14	77	9	58	MF5S.	517	1,415	992	\$5,128.64	\$1,709.55	EWES	ND
6044	57	F17	23	4	AAAM	18.6	1.1	70.7	86	11	29	5	79	16	66	MF5S.F1	665	1,406	994	\$6,610.10	\$1,652.53	EWES	ND
6043	56	F17	23	3	AAAM	18.0	0.7	70.1	76	14	17	17	78	5	55	MF5E.	511	1,466	1,028	\$5,253.08	\$1,751.03	TECM	ND
6037	312	F17	23	3	MBLS	18.7	8.2	44.2	0	0	0	0	0	0	0	MB5S.60	483	1,025	453	\$2,187.99	\$729.33	UWCM	ND
6047	409	F17	23	3	AAAMLMS	18.2	0.6	67.4	0	0	0	0	0	0	0	MLF5S.30	463	1,039	700	\$3,241.00	\$1,080.33	FRXF	ND
6051	132	F17	23	6	AAAM	16.5	1.7	65.1	69	18	32	2	79	19	55	MWF5S.	982	1,676	1,091	\$10,713.62	\$1,785.60	PMWF	ND
434192	434749	PS15	21	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	341	0	383	\$1,306.03	\$653.02	TECM	ND	
T387492	5003	F07	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	296	\$482.48	\$482.48		ND	
T366979	5030	F07	18	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	303	0	984	\$2,981.52	\$1,490.76		ND	
T366985	5061	F07	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	422	\$780.70	\$780.70		ND	
T366976	5028	F07	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	1,050	\$1,879.50	\$1,879.50		ND	
T366978	5029	F07	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	1,112	\$1,312.16	\$1,312.16		ND	
T366980	5031	F07	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	1,147	\$2,087.54	\$2,087.54		ND	
T366981	5032	F07	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	881	\$1,339.12	\$1,339.12		ND	
T366983	5033	F07	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	540	\$961.20	\$961.20		ND	
T366984	5034	F07	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	487	\$861.99	\$861.99		ND	
14493	133	F34	23	8	AAAM	18.6	0.8	61.1	69	16	49	6	15	79	74	MWF5E.	1434	1,471	899	\$12,891.66	\$1,611.46	TECM	ND
T447978	5011	F43	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	447	\$773.31	\$773.31		ND	
T447974	5010	F43	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	238	\$311.78	\$311.78		ND	
T447980	5013	F43	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	326	\$537.90	\$537.90		ND	
T447972	5008	F43	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	323	0	492	\$1,589.16	\$794.58		ND	
T447973	5009	F43	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	119	0	477	\$567.63	\$567.63		ND	
T447979	5012	F43	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	918	\$1,670.76	\$1,670.76		ND	
Total/Avg				409		13.41	1.4	43.8	42.96	10.20	21.42					68723	1,036.3	828.7	\$569,494.23	\$1,416.23			



Post Sale Summary

Trading Name: W&DJC MINCHERTON & SON
Brand: BEATININIE
Client: W&DJC MINCHERTON & SON
Client Code: MICWD
Ph: 9938 3090
M: 0417 957 075
Email: sminch@bigpond.com,cmincherton@gmail.com
AWN Rep: DPC

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
387479	388028	PS07	19	1	MPCSWNRS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	529	\$719.44	\$719.44	EWES	ND
T346946	5027	F12	17	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	327	\$601.68	\$601.68		PR
T346944	5025	F12	17	1	AAAPCSM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	735	\$1,323.00	\$1,323.00		PR
T346943	5008	F12	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		108	0	922	\$995.76	\$995.76		PR
T346942	5024	F12	17	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	795	\$1,240.20	\$1,240.20		PR
T346945	5026	F12	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	615	\$922.50	\$922.50		PR
351832	438	F21	17	4	AAAMLMS	17.7	1.1	67.1	0	0	0	0	0	0	0	MLF5S.40	692	1,735	1,164	\$8,054.88	\$2,013.72	PMWF	ND
267576	161	F11	13	9	AAAM	19.0	0.5	63.3	73	13	44	23	56	21	72	MF5E.	1547	1,229	778	\$12,035.66	\$1,337.30	QCTB	ND
277261	70	F33	13	10	AAAM	19.7	2.0	55.0	82	15	32	57	38	5	74	MF5S.	1794	1,182	650	\$11,661.00	\$1,166.10	PMWF	ND
296395	69	F35	14	5	AAAM	19.6	1.9	61.2	86	15	33	58	25	17	78	MF5S.	903	1,165	713	\$6,438.39	\$1,287.68	DAWA	ND
296396	70	F35	14	6	AAAM	19.8	1.3	59.6	81	14	36	63	28	9	77	MF5S.	1088	1,205	718	\$7,811.84	\$1,301.97	CTXS	ND
296398	226	F35	14	4	AAAPCS	18.5	4.3	50.0	80	23	27	32	32	36	65	MP5S.	650	1,078	539	\$3,503.50	\$875.88	TECM	ND
362661	24	F44	17	6	AAAM	20.3	0.5	59.7	65	12	50	4	32	64	76	MF5E.	981	1,869	1,116	\$10,947.96	\$1,824.66	FOXN	ND
362662	25	F44	17	8	AAAM	20.3	0.5	61.0	70	17	52	6	50	44	75	MF5E.	1392	1,962	1,197	\$16,662.24	\$2,082.78	WCWF	ND
398140	103	F29	19	7	AAAM	19.2	1.0	64.0	94	12	36	74	24	2	83	MF5S.	1258	1,819	1,164	\$14,643.12	\$2,091.87	PMWF	ND
412357	449	F17	20	4	AAAMLMS	18.3	0.4	65.3	0	0	0	0	0	0	0	MLF5E.50	783	1,256	820	\$6,420.60	\$1,605.15	TECM	ND
433356	302	F14	21	5	MPCS	18.2	3.1	56.7	78	22	29	4	55	41	62	MP5S.	777	1,649	935	\$7,264.95	\$1,452.99	TECM	ND
446661	452	F39	21	4	AAAM	19.0	1.0	67.4	52	14	0	0	0	0	0	MF5E.	647	1,515	1,021	\$6,605.87	\$1,651.47	SMAM	AA
379075	79	F33	18	7	AAAM	19.2	1.3	63.5	112	14	22	28	70	2	78	MF5S.	1276	2,220	1,410	\$17,991.60	\$2,570.23	KATS	PR
387478	428	F17	19	7	AAAWNRS	18.0	1.5	57.8	0	0	0	0	0	0	0	MWF6S.50	1199	1,602	926	\$11,102.74	\$1,586.11	TIAM	ND
392209	429	F17	19	4	AAAMLMS	17.6	0.4	65.1	0	0	0	0	0	0	0	MLF5E.50	705	1,619	1,054	\$7,430.70	\$1,857.68	TECM	ND
398138	101	F29	19	8	AAAM	19.0	0.8	61.0	94	12	26	14	76	10	72	MF5E.	1383	1,759	1,073	\$14,839.59	\$1,854.95	KATN	ND
457055	413	F17	22	4	AAAMLMS	18.2	0.3	68.7	0	0	0	0	0	0	0	MLF5E.50	711	1,603	1,101	\$7,828.11	\$1,957.03	VWPM	ND
457056	414	F17	22	3	FXLMS	21.0	0.2	68.1	0	0	0	0	0	0	0	XLF5S.50	514	1,088	741	\$3,808.74	\$1,269.58	FOXN	ND
457058	311	F17	22	4	MPCS	18.6	1.6	55.6	63	19	31	33	62	5	57	MWP5S.	752	1,484	825	\$6,204.00	\$1,551.00	EWES	ND
412351	324	F17	20	5	MPCS	17.9	2.0	51.8	81	20	24	12	68	20	60	MP5S.	889	1,554	805	\$7,156.45	\$1,431.29	EWES	AA
469422	436	F42	22	7	AAAM	19.9	1.1	64.7	54	15	0	0	0	0	0	MWF5S.	1167	1,377	891	\$10,397.97	\$1,485.42	PMWF	ND
392210	52	F17	19	5	AAAM	19.0	0.9	62.7	72	15	42	7	87	6	64	MF5E.	892	1,802	1,130	\$10,079.60	\$2,015.92	PMWF	ND
398139	102	F29	19	6	AAAM	18.7	1.2	61.5	98	12	21	20	73	7	71	MF5S.	1063	1,771	1,089	\$11,576.07	\$1,929.35	PMWF	ND
412347	97	F17	20	11	AAAM	18.9	0.6	65.1	104	17	33	13	58	29	79	MF5E.	1993	1,447	942	\$18,774.06	\$1,706.73	TECM	AA
412348	98	F17	20	9	AAAM	18.9	0.5	68.7	93	13	34	25	72	3	74	MF5E.	1610	1,454	999	\$16,083.90	\$1,787.10	EWES	AA
412350	100	F17	20	5	AAAM	18.6	0.5	70.6	73	17	45	43	57	0	69	MF5E.	849	1,514	1,069	\$9,075.81	\$1,815.16	FOXN	ND
433354	17	F14	21	10	AAAM	18.9	0.6	68.6	96	20	39	31	49	20	78	MF5E.	1816	1,678	1,151	\$20,902.16	\$2,090.22	TIAM	ND
433360	18	F14	21	5	AAAMWNS	17.9	1.0	57.5	64	16	36	23	68	9	59	MWF6E.	946	1,889	1,086	\$10,273.56	\$2,054.71	TECM	AA
434865	461	F17	21	3	AAAMLMS	18.1	0.4	68.8	0	0	0	0	0	0	0	MLF5E.40	536	1,453	1,000	\$5,360.00	\$1,786.67	TECM	AA
434868	78	F17	21	6	AAAM	20.2	0.1	72.0	69	12	54	75	25	0	80	MF4E.	1079	1,308	942	\$10,164.18	\$1,694.03	MODM	AA
457052	46	F17	22	9	AAAM	19.6	0.4	71.3	70	12	40	35	56	9	69	MF4E.	1544	1,478	1,054	\$16,273.76	\$1,808.20	FOXN	M
398142	104	F29	19	3	AAAM	17.1	1.7	59.7	87	18	16	27	64	9	61	MF6S.	518	1,990	1,188	\$6,153.84	\$2,051.28	TECM	ND
398143	329	F29	19	5	MPCS	18.0	2.8	53.2	84	14	27	38	62	0	66	MP5S.	796	1,684	896	\$7,132.16	\$1,426.43	TIAM	ND
412349	99	F17	20	3	AAAM	18.4	0.5	64.4	88	14	17	5	86	9	62	MF5E.C1	561	1,475					

379079	222	F33	18	3	MBLS	18.8	6.8	42.0	0	0	0	0	0	0	0	MB5S.70	479	1,926	809	\$3,875.11	\$1,291.70	WCWF	PR
398137	100	F29	19	3	AAAM	18.6	1.5	55.8	95	15	21	37	57	6	71	MF6S.	506	1,794	1,001	\$5,065.06	\$1,688.35	KATN	ND
282359	12	F23	14	3	AAAWNR	17.1	2.5	57.0	0	0	0	0	0	0	0	MWF6S.60	478	1,168	666	\$3,183.48	\$1,861.16	TECM	ND
296397	71	F35	14	11	AAAM	19.6	1.8	58.9	107	13	31	45	46	9	84	MF5S.	2053	1,168	688	\$14,124.64	\$1,284.06	CTXS	ND
313292	76	F29	15	8	AAAM	19.7	3.1	61.7	86	19	34	12	27	61	76	MF5E.	1478	1,337	825	\$12,193.50	\$1,524.19	PMWF	ND
320108	35	F44	15	5	AAAMWNR	16.7	1.5	62.9	57	12	49	8	67	25	61	MF5S.	870	1,348	848	\$7,377.60	\$1,475.52	TECM	PR
412354	101	F17	20	6	AAAMWNS	17.1	1.0	62.0	59	17	43	26	61	13	60	MWF6E.	1028	1,744	1,081	\$11,112.68	\$1,852.11	EWES	AA
433353	16	F14	21	11	AAAM	19.1	0.7	68.2	90	14	34	5	33	62	78	MF5E.F1	1917	1,606	1,095	\$20,991.15	\$1,908.29	PMWF	AA
434866	462	F17	21	3	AAAFXLMS	22.2	0.4	69.9	0	0	0	0	0	0	0	XLF5E.40	450	866	605	\$2,722.50	\$907.50	MCHA	NM
446660	451	F39	21	4	AAAMWNS	17.5	2.0	60.9	53	17	0	0	0	0	0	MLF6S.	680	1,905	1,160	\$7,888.00	\$1,972.00	WCWF	AA
446662	11	F39	21	5	AAAM	20.1	1.0	62.3	65	15	53	11	82	7	68	MF5E.	906	1,300	810	\$7,338.60	\$1,467.72	EWES	AA
446663	12	F39	21	9	AAAM	19.9	1.0	58.5	66	13	52	5	71	24	70	MF6E.	1603	1,337	782	\$12,535.46	\$1,392.83	FOXM	AA
457053	47	F17	22	8	AAAM	19.7	0.2	69.1	71	16	35	42	56	2	67	MF4E.	1430	1,473	1,018	\$14,557.40	\$1,819.68	FOXM	M
457054	49	F17	22	4	AAAM	19.9	0.4	72.3	82	12	38	88	12	0	81	MF4E.	719	1,459	1,055	\$7,585.45	\$1,896.36	FOXM	M
469423	437	F42	22	8	AAAM	19.3	0.9	64.4	54	12	0	0	0	0	0	MWF6S.	1363	1,477	951	\$12,962.13	\$1,620.27	PMWF	ND
469424	59	F42	22	4	AAAMWNS	18.1	0.8	59.9	57	15	57	14	74	12	64	MWF6E.	676	1,539	922	\$6,232.72	\$1,558.18	PMWF	ND
346941	3	F12	17	14	AAAM	18.2	1.0	64.6	72	15	36	4	37	59	69	MWF5E.	2413	1,949	1,259	\$30,379.67	\$2,169.98	TECM	PR
T457057	5011	F17	22	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	633	\$1,063.44	\$1,063.44		ND
T457061	5014	F17	22	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	326	\$671.56	\$671.56		ND
T457060	5013	F17	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	507	\$937.95	\$937.95		ND
T457059	5012	F17	22	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	283	\$387.71	\$387.71		ND
T433359	5011	F14	21	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	145	\$234.90	\$234.90		ND
T433355	5008	F14	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	787	\$1,211.98	\$1,211.98		ND
T433357	5009	F14	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	541	\$979.21	\$979.21		ND
T433358	5010	F14	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	331	\$420.37	\$420.37		ND
T433362	5013	F14	21	1	MWNSBLS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	494	\$997.88	\$997.88		ND
T434867	5019	F17	21	1	AFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	271	\$341.46	\$341.46		ND
T434869	5020	F17	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	565	\$966.15	\$966.15		ND
T433361	5012	F14	21	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		220	0	600	\$1,320.00	\$1,320.00		ND
T412353	5021	F17	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	304	\$562.40	\$562.40		ND
T412352	5017	F17	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	424	\$831.04	\$831.04		ND
T412356	5019	F17	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	396	\$582.12	\$582.12		ND
T412355	5022	F17	20	2	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		370	0	267	\$987.90	\$493.95		ND
T412359	5018	F17	20	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	316	\$543.52	\$543.52		ND
T412358	5020	F17	20	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	434	\$729.12	\$729.12		ND
T392211	5045	F17	19	1	AAAXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	490	\$833.00	\$833.00		ND
T392214	5047	F17	19	1	STNCRTM	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	332	\$501.32	\$501.32		ND
392212	392212	PS16	19	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	618	\$914.64	\$914.64	MCHA	ND
T392213	5046	F17	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	587	\$962.68	\$962.68		ND
T328438	5042	F17	16	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	721	\$1,182.44	\$1,182.44		ND
T328441	5044	F17	16	1	AAALMS/AALMS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	631	\$813.99	\$813.99		ND
T328444	5047	F17	16	2	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		345	0	367	\$1,266.15	\$633.08		ND
T328443	5046	F17	16	1	AMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	510	\$612.00	\$612.00		ND
T328439	5043	F17	16	1	AAAE	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	803	\$1,453.43	\$1,453.43		ND
T328442	5045	F17	16	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	526	\$794.26	\$794.26		ND
T6217	5035	F18	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	431	\$719.77	\$719.77		ND
T6215	5009	F18	23	1	ALMSM	.0	0.0	0.0	0	0	0	0	0	0	0		108	0	408	\$440.64	\$440.64		ND
T6218	5036	F18	23	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	260	\$434.20	\$434.20		ND
T372018	5059	F18	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	795	\$1,184.55	\$1,184.55		ND
T372019	5060	F18	18	1	STDPCS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	335	\$566.15	\$566.15		ND
T372015	5056	F18	18	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	590	\$1,109.20	\$1,109.20		ND
T372016	5057	F18	18	1	FXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	483	\$859.74	\$859.74		ND
T372017	5058	F18	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	1,035	\$1,790.55	\$1,790.55		ND
351833	351833	PS20	17	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	732	\$1,032.12	\$1,032.12	MCHA	ND
T351834	5024	F21	17	1	AAAYBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	405	\$607.50	\$607.50		ND
T309440	5027	F20	15	2	AALMSM	.0	0.0	0.0	0	0	0	0	0	0	0		366	0	537	\$1,965.42	\$982.71		ND
T362663	5019	F44	17	1	AAAPCSM	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	712	\$1,238.88	\$1,238.88		ND
T362664	5020	F44	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	520	\$660.40	\$660.40		ND
T341262	5008	F44	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	602	\$909.02	\$909.02		ND
T282361	5045	F46	13	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	324	\$508.68	\$508.68		ND
T282363	5046	F46	13	1	STDPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	248	\$386.88	\$386.88		ND
T282362	5047	F46	13	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	301	\$478.59	\$478.59		ND
T446666	5010	F39	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	459	\$619.65	\$619.65		ND
T446665	5009	F39	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		287	0	523	\$1,501.01	\$750.51		ND
T446664	5008	F39	21	1	WNSPCSM	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	565	\$926.60	\$926.60		ND
T446667	5011	F39	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	312	\$483.60	\$483.60		ND
T360738	5016	F38	17	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	383	\$727.70	\$727.70		ND
T277263	5004	F33	13	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	379	\$602.61	\$602.61		ND
T277262	5003	F33	13	1	AAM	.0	0.0	0.0	0	0	0												

T334026	5002	F29	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	722	\$1,285.16	\$1,285.16		ND
T334024	5000	F29	16	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	451	\$771.21	\$771.21		ND
T379077	5011	F33	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	1,127	\$1,904.63	\$1,904.63		PR
T358113	5017	F33	17	1	BLSM	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	727	\$1,119.58	\$1,119.58		ND
T358112	5016	F33	17	2	PCSM	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	837	\$2,678.40	\$1,339.20		ND
T267578	5004	F11	13	1	AAALKS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	356	\$623.00	\$623.00		ND
T267577	5003	F11	13	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	473	\$714.23	\$714.23		ND
6211	32	F18	23	8	AAAM	19.2	1.2	66.5	62	17	38	49	49	2	63	MWF5S.	1403	1,314	874	\$12,262.22	\$1,532.78	PMWF	AA
6213	34	F18	23	5	AAAM	20.5	0.7	68.9	66	14	46	48	52	0	70	MF5E.	806	1,314	905	\$7,294.30	\$1,458.86	FOXN	AA
T291136	5004	F23	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	632	\$1,150.24	\$1,150.24		ND
T291140	5007	F23	14	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	366	\$666.12	\$666.12		ND
T291137	5005	F23	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		99	0	551	\$545.49	\$545.49		ND
T291139	5006	F23	14	1	AALMS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	422	\$666.76	\$666.76		ND
T291142	5009	F23	14	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	265	\$429.30	\$429.30		ND
T291141	5008	F23	14	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	341	\$446.71	\$446.71		ND
T300902	5023	F46	14	1	AAABLMS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	479	\$790.35	\$790.35		ND
T300903	5024	F46	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	522	\$746.46	\$746.46		ND
T300901	5022	F46	14	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0		111	0	567	\$629.37	\$629.37		ND
T469425	5034	F42	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		355	0	490	\$1,739.50	\$869.75		ND
T469426	5035	F42	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	409	\$593.05	\$593.05		ND
T469427	5036	F42	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	274	\$553.48	\$553.48		ND
T296400	5041	F35	14	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	310	\$551.80	\$551.80		ND
T296401	5042	F35	14	1	AAALKS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	342	\$622.44	\$622.44		ND
T296399	5040	F35	14	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	406	\$633.36	\$633.36		ND
Total/Avg				598		16.05	1.2	52.5	58.95	10.78	23.91						103190	1,314.2	892.6	\$921,097.38	\$1,555.35		



Trading Name: K & Y MORGAN & SON
Brand: MUSKERRY/KMORGAN
Client: K & Y MORGAN & SON
Client Code: MORKY
Ph: 9934 1282
M:
Email:
AWN Rep: DPC

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
282373	500	F46	13	2	AAADN	29.5	5.1	53.6	0	0	0	0	0	0	0	DF6S.80K1	257	485	260	\$668.20	\$334.10	GOLF	ND
282377	415	F47	13	2	AAAFXLMS	24.1	4.9	61.8	0	0	0	0	0	0	0	XWF5S.60	249	697	431	\$1,073.19	\$536.60	FRMF	ND
341256	7	F44	16	2	AAAM	21.8	1.5	59.9	93	12	33	39	40	21	80	MF5S.	300	1,442	864	\$2,592.00	\$1,296.00	MCHA	NM
341257	501	F44	16	4	AAADN	30.0	2.2	63.4	0	0	0	0	0	0	0	DF5S.80Y1	554	284	180	\$997.20	\$249.30	FRMF	NM
362673	500	F44	17	4	AAADN	29.6	2.7	60.4	0	0	0	0	0	0	0	DF5S.80	609	377	228	\$1,388.52	\$347.13	FRMF	ND
296394	433	F35	14	2	FXBLMS	25.7	2.5	64.8	0	0	0	0	0	0	0	XLF5S.50	258	681	441	\$1,137.78	\$568.89	VWPM	ND
300927	109	F46	14	2	AAAM	21.4	0.9	61.3	95	14	33	15	35	50	81	MF5E.	364	1,285	788	\$2,868.32	\$1,434.16	TECM	ND
320110	39	F44	15	2	AAAM	22.3	0.4	57.6	91	14	30	3	56	41	76	MF6E.	411	1,257	724	\$2,975.64	\$1,487.82	PMWF	ND
320111	504	F44	15	3	AAADN	29.1	0.5	63.4	0	0	0	0	0	0	0	DF5S.80Y1	365	481	305	\$1,113.25	\$371.08	GOLF	ND
385626	500	F48	18	4	AAADNYK	31.0	3.7	55.0	0	0	0	0	0	0	0	DF6S.90Y1	606	411	226	\$1,369.56	\$342.39	FRMF	ND
T385628	5025	F48	18	1	AAADNLMSYK	.0	0.0	0.0	0	0	0	0	0	0	0		107	0	172	\$184.04	\$184.04		ND
T385627	5024	F48	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	85	\$149.60	\$149.60		ND
T362674	5022	F44	17	1	DNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	90	\$110.70	\$110.70		ND
T362672	5021	F44	17	1	AAADNWNS	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	137	\$163.03	\$163.03		ND
T341260	5007	F44	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	120	\$207.60	\$207.60		NM
T341259	5006	F44	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	149	\$220.52	\$220.52		ND
T341258	5005	F44	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	167	\$215.43	\$215.43		NM
T282378	5058	F46	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	175	\$245.00	\$245.00		ND
T282372	5054	F46	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	357	\$449.82	\$449.82		ND
T282374	5055	F46	13	1	AAADNYK	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	188	\$261.32	\$261.32		ND
T282376	5057	F46	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	265	\$400.15	\$400.15		ND
T282375	5056	F46	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	132	\$175.56	\$175.56		ND
T282371	5053	F46	13	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	546	\$660.66	\$660.66		ND
T320112	5037	F44	15	1	AADNYK	.0	0.0	0.0	0	0	0	0	0	0	0		105	0	205	\$215.25	\$215.25		ND
T320113	5038	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	366	\$739.32	\$739.32		ND
300928	300928	PS46	14	2	AAAXB	28.4	1.2	62.2	77	14	28	15	72	13	75	XF5S.	284	699	435	\$1,235.40	\$617.70	GOLF	ND
282370	282370	PS46	13	3	AAAM	21.5	2.5	58.3	110	11	31	30	60	10	83	MF6S.	418	1,075	627	\$2,620.86	\$873.62	PMWF	ND
T300929	5043	F46	14	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	240	\$302.40	\$302.40		ND
T300931	5045	F46	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	145	\$236.35	\$236.35		ND
T300930	5044	F46	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	405	\$773.55	\$773.55		ND
Total/Avg				50		17.22	1.5	38.7	23.14	3.18	7.61						7247	462.4	355.3	\$25,750.22	\$549.79		



Trading Name: GEORGE PARKER & CO
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AWN Rep: DPC

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
279605	12	F38	13	7	AAAFXB	21.4	2.6	47.9	85	13	23	52	41	7	72	XF6S.	1258	1,002	480	\$6,038.40	\$862.63	TMCM	ND
T279608	5037	F38	13	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	281	\$340.01	\$340.01		ND
T279609	5038	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	324	\$631.80	\$631.80		ND
T279606	5035	F38	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	464	\$867.68	\$867.68		ND
T279607	5036	F38	13	2	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		285	0	341	\$971.85	\$485.93		ND
T279611	5040	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	282	\$501.96	\$501.96		ND
T279610	5039	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	166	\$310.42	\$310.42		ND
Total/Avg				14		11.17	1.4	25.0	44.35	6.78	12.00						2411	522.9	400.8	\$9,662.12	\$704.14		



Trading Name: KL & GM THOMPSON
Brand: NORTH RISING
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Client Code: THOKL
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Email: klthommo@bigpond.com
AWN Rep: DPC

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
T369349	5037	F13	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	882	\$1,270.08	\$1,270.08		ND
T369348	5038	F13	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	1,021	\$1,531.50	\$1,531.50		ND
389927	167	F14	19	4	AAAM	20.8	1.2	62.9	78	19	33	0	29	71	72	MF5S.	711	1,669	1,050	\$7,465.50	\$1,866.38	PMWF	ND
389929	33	F18	19	3	AAAM	19.6	0.9	59.2	74	15	32	2	16	82	71	XF6E.F1	469	1,731	1,025	\$4,807.25	\$1,602.42	TIAM	ND
393750	99	F19	19	5	AAAM	20.0	1.0	60.6	72	13	24	5	35	60	66	MF6S.F1	862	1,715	1,039	\$8,956.18	\$1,791.24	FOXN	ND
369347	68	F13	18	7	AAAM	20.9	1.4	58.8	89	13	30	5	58	37	74	MF5S.H1F1	1287	2,163	1,272	\$16,370.64	\$2,338.66	WCWF	ND
411338	4	F16	20	5	AAAM	20.5	1.0	53.0	90	15	27	4	50	46	74	MF6S.F1	824	1,077	571	\$4,705.04	\$941.01	MODM	ND
T411340	5037	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		209	0	302	\$631.18	\$631.18		ND
T411339	5036	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	390	\$663.00	\$663.00		ND
T389930	5004	F14	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		237	0	621	\$1,471.77	\$735.89		ND
T411341	T411341	PS47	20	2	DORPERLMS	.0	0.0	0.0	0	0	0	0	0	0	0		232	0	60	\$139.20	\$69.60		ND
Total/Avg				32		16.06	0.9	46.1	64.39	11.49	22.67						5295	1,350.1	906.7	\$48,011.34	\$1,559.13		



Trading Name: MITCHELL TIVER
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AWN Rep: DPC

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
T4494	5017	F14	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	485	\$591.70	\$591.70		ND
1753	137	F07	23	6	AAAM	17.5	1.3	65.0	57	15	38	2	13	85	63	MWF5S.	1013	1,502	976	\$9,886.88	\$1,647.81	TECM	ND
T4492	5015	F14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	817	\$1,111.12	\$1,111.12		ND
T4493	5016	F14	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	621	\$1,117.80	\$1,117.80		ND
4491	19	F14	23	3	AAAM	16.4	1.8	65.9	78	14	29	28	68	4	59	MF5S.	482	1,703	1,122	\$5,408.04	\$1,802.68	PMWF	ND
Total/Avg				12		13.26	1.1	50.5	49.32	11.35	27.15						1933	1,211.4	937.2	\$18,115.54	\$1,532.66		



Trading Name: YANJANOOKA FARMING CO
Brand: YANJANOOKA
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AWN Rep: DPC

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
277814	93	F34	13	4	AAAM	21.8	1.0	63.5	56	12	49	2	18	80	75	MF5E.	695	1,072	681	\$4,732.95	\$1,183.24	TIAM	ND
277817	216	F34	13	4	MPCS	19.7	6.5	49.1	72	21	23	36	52	12	58	MP5B.	661	990	486	\$3,212.46	\$803.12	WCWF	ND
269897	404	F17	13	2	AAAFXLMS	24.9	0.2	74.2	0	0	0	0	0	0	0	XLF5E.40	266	923	685	\$1,822.10	\$911.05	MCHA	ND
277810	92	F34	13	3	AAAM	20.4	1.1	67.1	70	10	43	47	53	0	72	MF5S.	452	1,194	801	\$3,620.52	\$1,206.84	CTXS	ND
269891	2	F17	13	5	AAAM	19.3	0.9	64.5	88	13	36	24	76	0	70	MF5E.	812	1,239	799	\$6,487.88	\$1,297.58	TMCM	ND
269895	403	F17	13	3	AAAMLMS	18.8	0.4	67.2	0	0	0	0	0	0	0	MLF5E.30	450	888	597	\$2,686.50	\$895.50	SWAF	ND
277815	94	F34	13	3	AAAM	20.4	2.6	62.6	89	14	32	42	51	7	74	MF5S.	477	1,163	728	\$3,472.56	\$1,157.52	TECM	ND
277816	95	F34	13	3	AAAM	20.0	2.4	63.2	88	11	24	45	53	2	72	MF5S.	497	1,163	735	\$3,652.95	\$1,217.65	PMWF	ND
277824	97	F34	13	6	AAAFX	24.0	2.1	56.6	97	17	22	34	66	0	76	XF5S.	1020	883	500	\$5,100.00	\$850.00	WCWF	ND
309433	408	F20	15	5	AAAFXLMS	23.6	0.8	69.1	0	0	0	0	0	0	0	XLF5S.40	811	955	660	\$5,352.60	\$1,070.52	TMCM	ND
277818	96	F34	13	6	AAAM	20.2	2.2	59.0	101	12	27	80	20	0	84	MF5S.	1006	1,169	690	\$6,941.40	\$1,156.90	TECM	ND
309434	10	F20	15	3	AAAM	21.5	0.7	68.2	65	14	46	27	60	13	70	MF5E.	493	1,274	869	\$4,284.17	\$1,428.06	WCWF	ND
T309435	5023	F20	15	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		311	0	447	\$1,390.17	\$695.09		ND
T309437	5025	F20	15	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	366	\$457.50	\$457.50		ND
T309436	5024	F20	15	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	570	\$1,031.70	\$1,031.70		ND
T309438	5026	F20	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	568	\$914.48	\$914.48		ND
T277820	5011	F34	13	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		332	0	584	\$1,938.88	\$969.44		ND
T277826	5016	F34	13	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	212	\$390.08	\$390.08		ND
T277811	5007	F34	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	617	\$944.01	\$944.01		ND
T277812	5008	F34	13	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	575	\$879.75	\$879.75		ND
T277823	5014	F34	13	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	617	\$777.42	\$777.42		ND
T277825	5015	F34	13	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	245	\$455.70	\$455.70		ND
T277828	5018	F34	13	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	214	\$299.60	\$299.60		ND
T277829	5019	F34	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		117	0	286	\$334.62	\$334.62		ND
T277819	5010	F34	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	584	\$946.08	\$946.08		ND
T277821	5012	F34	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	306	\$483.48	\$483.48		ND
T277822	5013	F34	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	268	\$415.40	\$415.40		ND
T277827	5017	F34	13	1	STNFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	189	\$374.22	\$374.22		ND
T277813	5009	F34	13	1	AADN	.0	0.0	0.0	0	0	0	0	0	0	0		99	0	142	\$140.58	\$140.58		ND
T269896	5046	F17	13	1	AAADNLMS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	464	\$696.00	\$696.00		ND
T269894	5045	F17	13	1	AAFX	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	352	\$549.12	\$549.12		ND
T269899	5048	F17	13	1	AAADNLMS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	439	\$592.65	\$592.65		ND
T269900	5049	F17	13	1	DNLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	266	\$375.06	\$375.06		ND
T269892	5043	F17	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	309	\$568.56	\$568.56		ND
T269893	5044	F17	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	535	\$727.60	\$727.60		ND
T269898	5047	F17	13	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		284	0	402	\$1,141.68	\$570.84		ND
Total/Avg				74		13.80	1.2	40.6	43.20	7.29	16.78						11767	697.2	579.5	\$68,190.43	\$932.48		



Trading Name: GT BURGES
Brand: NORTH SPRING
Client: GT BURGES
Client Code: BURGJ
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AWN Rep: DPC

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
275567	1	F32	13	12	AAAM	18.4	1.4	60.5	89	16	15	22	68	10	63	MF5S.	2368	1,188	719	\$17,025.92	\$1,418.83	TIAM	ND
275568	2	F32	13	9	AAAM	18.1	1.2	59.2	82	17	15	15	68	17	58	MF5S.	1763	1,194	707	\$12,464.41	\$1,384.93	TIAM	ND
275573	401	F32	13	3	AAAMLMS	18.1	1.5	58.8	0	0	0	0	0	0	0	MWFSB.40	469	1,032	607	\$2,846.83	\$948.94	GSAS	ND
294792	104	F35	14	12	AAAM	18.8	1.1	64.5	93	11	18	29	71	0	67	MF5B.	2091	1,116	720	\$15,055.20	\$1,254.60	TECM	PR
294794	421	F31	14	4	AAAMLMS	17.9	1.6	62.1	0	0	0	0	0	0	0	MLF5B.40	659	1,063	660	\$4,349.40	\$1,087.35	WCWF	PR
355745	228	F30	17	3	MPCS	17.7	3.0	51.9	76	23	20	4	71	25	54	MP5B.	506	2,133	1,107	\$5,601.42	\$1,867.14	TIAM	ND
355746	117	F30	17	2	AAAM	18.5	1.1	58.0	81	20	18	7	39	54	62	MF5E.	352	2,097	1,216	\$4,280.32	\$2,140.16	KATS	ND
355748	118	F30	17	3	AAAMWNRS	17.0	1.9	61.5	74	16	30	10	81	9	57	MWFS.B	483	2,501	1,538	\$7,428.54	\$2,476.18	LEMM	ND
313354	218	F30	15	2	MBLS	19.5	2.5	46.7	0	0	0	0	0	0	0	MB5S.70	301	1,276	596	\$1,793.96	\$896.98	TECM	ND
376741	138	F28	18	7	AAAM	19.3	1.5	62.3	91	13	26	55	45	0	72	MF5B.F1	1308	2,319	1,445	\$18,900.60	\$2,700.09	SETS	PR
398033	148	F29	19	5	AAAM	18.5	0.8	56.8	80	17	19	2	81	17	57	MF5S.	957	1,776	1,009	\$9,656.13	\$1,931.23	PMWF	ND
376747	32	F32	18	15	AAAM	19.1	1.0	62.8	88	14	21	19	76	5	65	MF5B.	2798	2,196	1,379	\$38,584.42	\$2,572.29	LEMM	PR
398030	146	F29	19	13	AAAM	18.2	0.9	58.7	84	19	19	7	57	36	61	MF5B.	2447	1,808	1,061	\$25,962.67	\$1,997.13	KATN	ND
294793	56	F34	14	2	AAAM	19.2	1.6	64.4	94	16	32	24	69	7	72	MF5B.	329	1,183	762	\$2,506.98	\$1,253.49	SCNF	PR
313359	93	F30	15	3	AAAMWNR	18.1	1.1	63.3	60	16	50	52	48	0	66	MWF5S.	547	1,417	897	\$4,906.59	\$1,635.53	WCWF	PR
355738	5	F32	17	4	AAAM	18.4	0.8	62.3	86	17	20	20	56	24	64	MF5E.	743	2,201	1,371	\$10,186.53	\$2,546.63	PMWF	ND
355747	439	F30	17	3	AAAMLMS	17.1	1.5	61.4	0	0	0	0	0	0	0	MLF5B.40	547	2,101	1,290	\$7,056.30	\$2,352.10	WCWF	ND
376742	401	F30	18	5	AAAMLMS	18.6	1.8	60.8	51	21	0	0	0	0	0	MLF5B.	934	1,628	990	\$9,246.60	\$1,849.32	GSAS	PR
313352	91	F30	15	17	AAAM	19.4	0.7	61.9	94	12	30	61	30	9	78	MF5E.	3132	1,431	886	\$27,749.52	\$1,632.32	GWEA	PR
313355	92	F30	15	2	AAAM	18.8	0.9	59.8	86	17	24	48	46	6	68	MF5E.	361	1,423	851	\$3,072.11	\$1,536.06	GWEA	ND
376749	141	F28	18	3	AAAM	19.4	0.7	61.5	84	14	15	8	87	5	60	MF5B.	544	2,180	1,341	\$7,295.04	\$2,431.68	PMWF	PR
418063	152	F29	20	2	AAAM	19.0	1.8	60.4	101	15	25	35	63	2	73	MF5SL.F1	331	1,389	839	\$2,777.09	\$1,388.55	PMWF	AA
275575	403	F32	13	2	AMLMS	17.7	3.7	51.5	0	0	0	0	0	0	0	MLP5S.20	280	864	445	\$1,246.00	\$623.00	WCWF	ND
313360	425	F30	15	2	AAAMLMS	17.8	1.1	62.0	0	0	0	0	0	0	0	MLF5B.50	367	1,306	810	\$2,972.70	\$1,486.35	WCWF	PR
333877	32	F28	16	10	AAAM	18.7	0.9	60.6	86	17	14	10	81	9	58	MF5E.	1866	1,685	1,021	\$19,051.86	\$1,905.19	TIAM	ND
355739	6	F32	17	2	AAAM	19.6	1.2	66.5	102	14	31	24	66	10	77	MF5E.	294	2,053	1,365	\$4,013.10	\$2,006.55	SETS	ND
376746	139	F28	18	2	AAAM	18.9	2.0	62.2	60	15	46	81	19	0	69	MWFSB.	357	2,042	1,270	\$4,533.90	\$2,266.95	TECM	PR
376748	230	F28	18	3	MPCS	18.6	2.6	49.1	77	24	19	21	70	9	55	MP5S.	520	2,012	988	\$5,137.60	\$1,712.53	MODM	PR
418069	154	F29	20	2	AAAM	18.3	2.4	54.3	95	32	17	44	44	12	62	MF5S.C2	296	1,409	765	\$2,264.40	\$1,132.20	TIAM	AA
275569	201	F32	13	3	MPCS	17.9	2.7	50.1	76	19	16	25	71	4	53	MP5S.	543	1,134	568	\$3,084.24	\$1,028.08	SWAF	ND
275571	3	F32	13	6	AAAM	18.2	1.5	58.8	89	17	14	47	49	4	64	MF5S.	1063	1,192	701	\$7,451.63	\$1,241.94	TIAM	ND
275574	71	F32	13	3	AAAMWNR	18.3	1.4	61.0	0	0	0	0	0	0	0	MWFS5.60	582	1,120	683	\$3,975.06	\$1,325.02	WCWF	ND
294795	57	F34	14	5	AAAMWNR	19.1	1.2	64.4	69	17	32	83	15	2	68	MWFSB.	887	1,189	766	\$6,794.42	\$1,358.88	DAWA	PR
313353	217	F30	15	2	MPCS	18.4	2.1	49.1	82	18	23	52	43	5	65	MP5S.	354	1,328	652	\$2,308.08	\$1,154.04	GWEA	PR
333876	31	F28	16	6	AAAM	18.9	0.8	63.2	102	12	18	63	30	7	77	MF5E.	1204	1,674	1,058	\$12,738.32	\$2,123.05	KATS	ND
333879	33	F28	16	4	AAAM	18.5	0.9	60.3	80	16	22	29	62	9	63	MF5E.	760	1,731	1,044	\$7,934.40	\$1,983.60	KATS	ND
333883	34	F28	16	4	AAAMWNS	18.2	1.3	61.8	60	14	48	51	40	9	66	MWFSB.	764	1,649	1,019	\$7,785.16	\$1,946.29	AMEM	ND
355737	4	F32	17	2	AAAM	18.3	1.3	62.0	86	16	29	13	55	32	69	MF5E.	376	2,271	1,408	\$5,294.08	\$2,647.04	TECM	ND
355743	7	F32	17	11	AAAM	18.4	0.9	63.0	89	14	23	5	76	19	65	MF5E.	2127	2,192	1,381	\$29,373.87	\$2,670.35	PMWF	ND
398032	147	F29	19	5	AAAM	18.8	1.0	60.1	100	11	24	12	79	9	70	MF5B.	829	1,787	1,074	\$8,903.46	\$1,780.69	PMWF	ND
398038	149	F29	19	4	AAAMWNR	17.6	1.8	58.5	61	12	43	45	51	4	62	MWFSB.	747	1,793	1,049	\$7,836.03	\$1,959.01	TECM	ND
398039	468	F29	19	3	AAAMLMS	17.5	1.1	60.1	0	0	0	0	0	0	0	MLF5B.40	578	1,707	1,026	\$5,930.28	\$1,976.76	WCWF	ND
418062	151	F29	20	8	AAAM	18.7	1.3	56.4	91	15	22	30	70	0	66	MF5SL.F1	1557	1,418	800	\$12,456.00	\$1,557.00	FOXN	AA
418064	153	F29	20	2	AAAM	18.7	1.9	51.4	87	16	19	26	58	16	64	MF5S.F1	397	1,385	712	\$2,826.64	\$1,413.32	PMWF	AA
T313361	5009	F30	15	1	MPCSWNR	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	470	\$761.40	\$761.40		ND
T313357	5007	F30	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	434	\$564.20	\$564.20		ND
T313356	5006	F30	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	772	\$1,412.76	\$1,412.76		ND
T313358	5008	F30	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	386	\$760.42	\$760.42		ND
T418066	5008	F29	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	387	\$669.51	\$669.51		ND
T418067	5009	F29	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		346	0	549	\$1,899.54	\$949.77		ND
T418068	5017	F29	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	285	\$575.70	\$575.70		ND
T418065	5007	F29	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	587	\$1,127.04	\$1,127.04		ND
T398035	5034	F29	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		340	0	562	\$1,910.80	\$955.40		ND
T398034	5033	F29	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		371	0	651	\$2,415.21	\$1,207.61		ND
T398031	5032	F29	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	369	\$715.86	\$715.86		ND
T398036	5035	F29	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		270	0	847	\$2,286.90	\$1,143.45		ND
T398037	5036	F29	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	335	\$649.90	\$649.90		ND
T376750	5013	F28	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		322	0	555	\$1,787.10	\$893.55		PR
T376743	5010	F28	18	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	541	\$676.25	\$676.25		ND
T376744	5011	F28	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	1,114	\$1,325.66	\$1,325.66		ND
T376745	5012	F28	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	435	\$565.50	\$565.50		ND
T376751	5014	F28	18	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		364	0	358	\$1,303.12	\$651.56		PR
T355741	5000	F30	17	2	MBLS	.0	0.0	0.0</															

T355744	5002	F30	17	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	175	0	639	\$1,118.25	\$1,118.25		ND
T355749	5003	F30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	190	0	931	\$1,768.90	\$1,768.90		ND
T355750	5004	F30	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DPC	186	0	420	\$781.20	\$781.20		ND
T333878	5005	F28	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	420	\$558.60	\$558.60		ND
T333882	5008	F28	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	372	\$602.64	\$602.64		ND
T333884	5009	F28	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	670	\$1,252.90	\$1,252.90		ND
T333885	5010	F28	16	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	520	\$800.80	\$800.80		ND
T333880	5006	F28	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		391	0	669	\$2,615.79	\$1,307.90		ND
T333881	5007	F28	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	524	\$1,053.24	\$1,053.24		ND
T294796	5006	F31	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	284	\$562.32	\$562.32		PR
T294797	5007	F31	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		325	0	472	\$1,534.00	\$767.00		PR
T294799	5008	F31	14	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		355	0	403	\$1,430.65	\$715.33		PR
T294798	5009	F31	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	386	\$706.38	\$706.38		PR
T275570	5000	F32	13	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		369	0	402	\$1,483.38	\$741.69		ND
T275572	5001	F32	13	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		343	0	294	\$1,008.42	\$504.21		ND
T275576	5002	F32	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		205	0	302	\$619.10	\$619.10		ND
Total/Avg				270		15.43	1.0	50.1	64.15	11.69	16.65						48972	1,361.1	908.4	\$444,871.22	\$1,666.89		



Trading Name: PA & AA CARSON
Brand: CZ/ROCKVALE
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AWN Rep: DPC

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
279642	17	F35	14	5	AAAM	21.7	0.8	56.7	92	16	36	38	46	16	80	MF6E.	881	1,111	630	\$5,550.30	\$1,110.06	SNWF	ND
279641	8	F38	13	14	AAAM	22.0	1.1	59.1	101	12	28	69	23	8	86	MF5S.	2612	1,096	648	\$16,925.76	\$1,208.98	QCTB	ND
279643	203	F38	13	3	MPCS	20.7	3.7	53.3	79	21	25	46	50	4	65	MP5S.	506	1,041	555	\$2,808.30	\$936.10	TIAM	ND
279644	18	F35	14	3	AAAM	24.1	1.0	61.2	94	13	29	48	49	3	82	MF6E.	471	1,013	620	\$2,920.20	\$973.40	WCWF	ND
296034	19	F35	14	16	AAAM	22.0	0.4	57.5	96	13	35	45	45	10	83	MF5E.	3059	1,118	643	\$19,669.37	\$1,229.34	SNWF	ND
313285	72	F29	15	11	AAAM	22.3	0.2	66.3	83	11	41	30	53	17	80	MF5E.	2099	1,368	907	\$19,037.93	\$1,730.72	WCWF	ND
T279646	5007	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	258	\$438.60	\$438.60		ND
T279645	5006	F38	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	381	\$670.56	\$670.56		ND
T313287	5012	F29	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	340	\$625.60	\$625.60		ND
T313288	5013	F29	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	445	\$845.50	\$845.50		ND
T313286	5011	F29	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	607	\$1,044.04	\$1,044.04		ND
T296035	5000	F35	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	465	\$1,488.00	\$744.00		ND
T296037	5002	F35	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	310	\$595.20	\$595.20		ND
T296036	5001	F35	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	430	\$632.10	\$632.10		ND
Total/Avg				61		19.01	0.7	51.5	80.24	11.19	29.01						11179	996.4	655.3	\$73,251.46	\$1,212.49		



Trading Name: TL & G COOPER
Brand: MULOO
Client: TL & G COOPER
Client Code: COOTG
Ph: 9920 5065
M: 0467 076 321
Email:
AWN Rep: DPC

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
280418	78	F40	13	9	AAAM	20.3	3.1	60.6	94	13	26	85	13	2	80	MF5S.	1568	1,041	631	\$9,894.08	\$1,099.34	QCTB	ND
280423	421	F40	13	8	AAAM	18.6	2.7	60.4	46	19	0	0	0	0	0	MF5S.	1316	1,035	625	\$8,225.00	\$1,028.13	PMWF	ND
280425	226	F40	13	5	MPCS	19.8	6.8	47.5	76	23	27	55	39	6	62	MP5S.	768	884	420	\$3,225.60	\$645.12	GSAS	ND
308310	416	F17	15	11	AAAMLMS	19.0	0.4	68.5	0	0	0	0	0	0	0	MLF5E.40	1944	1,190	815	\$15,843.60	\$1,440.33	GWEA	ND
318008	138	F41	15	6	AAAM	21.6	1.1	64.0	95	9	39	8	29	63	87	MF5S.	1064	1,398	895	\$9,522.80	\$1,587.13	PMWF	ND
270838	1	F19	13	6	AAAM	21.7	0.3	71.5	57	15	31	91	9	0	69	MF4E.	987	1,144	818	\$8,073.66	\$1,345.61	PMWF	ND
361229	206	F41	17	4	MPCS	19.1	4.0	51.6	82	19	22	73	25	2	67	MP5S.H1	713	1,818	938	\$6,687.94	\$1,671.99	TECM	ND
382059	76	F39	18	8	AAAM	19.9	1.4	65.9	96	15	32	88	9	3	83	MF5S.A1	1421	2,246	1,480	\$21,030.80	\$2,628.85	TECM	ND
382061	78	F39	18	16	AAAM	21.5	1.3	67.4	94	15	29	85	15	0	83	MF5S.	2779	2,257	1,521	\$42,268.59	\$2,641.79	SETS	ND
270836	401	F19	13	10	AAAMLMS	19.8	0.1	71.3	0	0	0	0	0	0	0	MLF5B.40	1701	976	696	\$11,838.96	\$1,183.90	FOXM	ND
280419	79	F40	13	9	AAAM	21.0	1.7	63.3	96	10	30	88	7	5	85	MF5S.	1598	1,065	674	\$10,770.52	\$1,196.72	ZLIM	ND
289039	28	F18	14	6	AAAM	21.5	0.1	72.2	62	13	40	98	2	0	75	MF4E.	1069	1,065	769	\$8,220.61	\$1,370.10	WCWF	ND
298115	6	F40	14	7	AAAM	20.3	1.6	64.3	82	12	34	65	31	4	76	MF5S.	1220	1,182	760	\$9,272.00	\$1,324.57	CTXS	ND
298116	7	F40	14	9	AAAM	20.4	2.0	62.5	98	10	32	47	27	26	83	MF5S.	1581	1,170	731	\$11,557.11	\$1,284.12	CTXS	ND
298118	9	F40	14	14	AAAM	21.8	1.5	64.0	94	12	27	85	15	0	82	MF5S.	2329	1,159	742	\$17,281.18	\$1,234.37	CTXS	ND
298120	202	F40	14	6	MPCS	19.5	6.9	46.8	75	21	22	59	28	13	62	MP5S.	988	1,064	498	\$4,920.24	\$820.04	TECM	ND
327982	1	F17	16	4	AAAM	22.0	0.1	74.1	58	13	40	80	20	0	72	MF4E.	683	1,329	985	\$6,727.55	\$1,681.89	GSAS	ND
327983	2	F17	16	7	AAAM	20.1	0.2	73.7	62	13	30	94	6	0	68	MF5E.H1	1236	1,415	1,043	\$12,891.48	\$1,841.64	MODM	ND
327984	401	F17	16	10	AAAMLMS	19.3	0.1	70.0	0	0	0	0	0	0	0	MLF4E.40	1764	1,257	880	\$15,523.20	\$1,552.32	LEMM	ND
338936	210	F40	16	3	MBLS	20.4	5.7	45.9	0	0	0	0	0	0	0	MB5S.70H1	458	1,198	550	\$2,519.00	\$839.67	TECM	ND
361225	19	F41	17	11	AAAM	20.5	0.8	66.8	92	15	19	90	8	2	77	MF5E.	1947	1,826	1,220	\$23,753.40	\$2,159.40	TIAM	ND
361228	439	F41	17	8	AAAM	18.2	1.0	66.4	43	20	0	0	0	0	0	MF5S.	1375	1,748	1,161	\$15,963.75	\$1,995.47	PMWF	ND
T4766	5000	F14	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	487	\$701.28	\$701.28		AA
280421	81	F40	13	14	AAAM	21.9	1.6	63.5	92	12	30	70	26	4	81	MF5S.	2398	1,046	664	\$15,922.72	\$1,137.34	PMWF	ND
280426	227	F40	13	3	MBLS	20.6	7.3	47.0	0	0	0	0	0	0	0	MB5S.70	528	787	370	\$1,953.60	\$651.20	GSAS	ND
280427	422	F40	13	2	MPCS	18.1	10.0	45.7	0	0	0	0	0	0	0	MLP5S.40	235	860	393	\$923.55	\$461.78	WCWF	ND
289038	421	F18	14	2	AAMLMS	19.3	0.4	60.1	0	0	0	0	0	0	0	MLP5S.10	347	765	460	\$1,596.20	\$798.10	MCHA	ND
298117	8	F40	14	16	AAAM	21.2	1.2	63.5	95	14	29	80	10	10	83	MF5S.	2827	1,189	755	\$21,343.85	\$1,333.99	CTXS	ND
308312	79	F17	15	8	AAAM	22.6	0.1	70.6	65	15	57	78	22	0	81	MF4E.	1316	1,153	814	\$10,712.24	\$1,339.03	TMCM	ND
318006	136	F41	15	9	AAAM	21.3	1.4	64.2	100	11	33	14	15	71	88	MF5S.	1578	1,413	907	\$14,312.46	\$1,590.27	CTXS	ND
318007	137	F41	15	12	AAAM	21.9	0.6	65.2	95	10	43	32	26	42	89	MF5E.	2115	1,387	904	\$19,119.60	\$1,593.30	PMWF	ND
318010	447	F41	15	6	AAAM	17.5	0.9	65.0	42	21	0	0	0	0	0	MF5E.	1012	1,235	803	\$8,126.36	\$1,354.39	GWEA	ND
338933	421	F40	16	10	AAAM	18.5	0.6	64.6	51	20	0	0	0	0	0	MWF5E.	1673	1,584	1,023	\$17,114.79	\$1,711.48	FOXM	ND
338934	209	F40	16	5	MPCS	19.4	3.6	50.5	77	23	28	48	35	17	65	MP5S.H1	874	1,465	740	\$6,467.60	\$1,293.52	TIAM	ND
351815	439	F21	17	10	AAAMLMS	19.0	0.1	70.5	0	0	0	0	0	0	0	MLF5E.50	1662	1,701	1,199	\$19,927.38	\$1,992.74	FOXM	ND
T4767	5018	F14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	419	\$745.82	\$745.82		ND
4768	93	F14	23	5	AAAM	20.1	0.2	71.3	63	17	46	49	49	2	68	MWF5E.	871	1,304	930	\$8,100.30	\$1,620.06	FOXM	AA
T4769	5001	F14	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	332	\$534.52	\$534.52		ND
T4770	5002	F14	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	423	\$630.27	\$630.27		ND
289037	420	F18	14	10	AAAMLMS	19.8	0.2	70.6	0	0	0	0	0	0	0	MLF5E.40	1671	908	641	\$10,711.11	\$1,071.11	MCHA	ND
298121	203	F40	14	4	MBLS	20.2	9.1	43.8	0	0	0	0	0	0	0	MB5S.70	650	1,016	445	\$2,892.50	\$723.13	PMWF	ND
298122	10	F40	14	9	AAAM	18.7	1.0	64.2	49	14	0	0	0	0	0	MF5S.	1574	1,136	729	\$11,474.46	\$1,274.94	WCWF	ND
298125	401	F40	14	3	MLKS	19.6	6.1	48.9	0	0	0	0	0	0	0	MZ4S.S1	460	941	460	\$2,116.00	\$705.33	MCHA	ND
308313	80	F17	15	8	AAAM	21.3	0.2	70.7	68	14	55	78	22	0	80	MF4E.	1389	1,231	870	\$12,084.30	\$1,510.54	TECM	ND
280420	80	F40	13	6	AAAM	21.7	1.4	62.9	94	14	29	86	12	2	84	MF5S.	1072	1,070	673	\$7,214.56	\$1,202.43	FOXM	ND
318005	135	F41	15	9	AAAM	20.6	1.0	64.2	101	9	38	24	28	48	88	MF5E.	1580	1,394	895	\$14,141.00	\$1,571.22	GWEA	ND
318012	335	F41	15	5	MPCS	19.8	3.3	51.7	84	18	32	28	32	40	72	MP5S.	845	1,238	640	\$5,408.00	\$1,081.60	TECM	ND
318013	336	F41	15	3	MBLS	20.6	4.3	47.7	0	0	0	0	0	0	0	MB5S.70	482	1,105	527	\$2,540.14	\$846.71	MODM	ND
382062	425	F39	18	10	AAAM	18.9	1.6	63.4	48	14	0	0	0	0	0	MF5S.	1655	1,830	1,160	\$19,198.00	\$1,919.80	GSAS	ND
392225	55	F17	19	7	AAAM	19.9	0.6	67.9	64	16	37	62	34	4	67	MF5E.	1195	1,663	1,129	\$13,491.55	\$1,927.36	PMWF	ND
411936	52	F16	20	4	AAAM	20.0	0.1	69.6	61	13	34	37	63	0	61	MF5E.	698	1,099	765	\$5,339.70	\$1,334.93	MODM	ND
423071	411	F42	20	6	AAAM	17.8	0.7	65.5	47	17	0	0	0	0	0	MF5E.	935	1,573	1,030	\$9,630.50	\$1,605.08	TECM	M
423072	312	F42	20	5	MPCS	18.5	6.9	47.6	81	19	22	54	35	11	62	MP5S.	833	1,496	712	\$5,930.96	\$1,186.19	PMWF	ND
423073	313	F42	20	2	MBLS	19.3	7.6	45.2	0	0	0	0	0	0	0	MB5S.70	352	1,201	543	\$1,911.36	\$955.68	WCWF	ND
446012	19	F40	21	6	AAAM	21.2	1.5	62.7	95	14	29	59	26	15	81	MF5S.	1032	1,246	781	\$8,059.92	\$1,343.32	EWES	M
446015	305	F40	21	3	MBLS	19.8	7.3	44.7	0	0	0	0	0	0	0	MB5S.70C1	478	1,034	462	\$2,208.36	\$736.12	SWHF	M
468618	56	F40	22	12	AAAM	20.2	2.0	63.8	97	15	35	22	36	42	80	MF5S.H1	2088	1,381	881	\$18,395.28	\$1,532.94	AMEM	AA
468619	419	F44	22	4	AAAM	17.1	2.0	63.4	47	15	0	0	0	0	0	MF5S.	706	1,577	1,000	\$7,060.00	\$1,765.00	FRXF	AA
361226	20	F41	17	8	AAAM	21.1	0.9	67.7	90	17	21	76	19	5	76	MF5E.	1429	1,801	1,219	\$17,419.51	\$2,177.44	LEMM	ND
456038	3	F16	22	6	AAAM	20.8	0.2	74.8	61	18	39	94	2	4	72	MF4E.	996	1,373	1,027	\$10,228.92	\$1,704.82	TECM	AA
371374	1	F18	18	7	AAAM	20.3	0.2	69.2	63	19	40	82	18	0	69	MF5E.	1113	2,045	1,415	\$15,748.95	\$2,249.85	TIAM	ND
382064	236	F39	18	7	MPCS	1																	

403100	40	F41	19	11	AAAM	19.8	1.6	61.0	85	16	18	84	16	0	71	MF5S.	1929	1,359	829	\$15,991.41	\$1,453.76	TIAM	ND
423068	25	F42	20	11	AAAM	19.7	2.4	61.3	99	12	19	75	19	6	78	MF5S.H1F1	1873	1,361	834	\$15,620.82	\$1,420.07	PMWF	M
434095	417	F16	21	9	AAAMLMS	18.5	0.3	70.8	0	0	0	0	0	0	0	MLF5E.40	1589	1,525	1,080	\$17,161.20	\$1,906.80	MCHA	AA
434097	22	F16	21	6	AAAM	21.3	0.1	72.3	63	11	44	96	4	0	77	MF5E.	1061	1,188	859	\$9,113.99	\$1,519.00	TIAM	AA
456039	401	F16	22	8	AAALMS	17.8	0.2	74.3	0	0	0	0	0	0	0	MLF5E.30	1367	1,615	1,200	\$16,404.00	\$2,050.50	MCHA	AA
468621	312	F40	22	7	MPCS	19.1	9.6	47.4	83	16	23	37	49	14	62	MP5S.C1	1227	1,099	521	\$6,392.67	\$913.24	UWCM	AA
468622	336	F43	22	3	MBLS	19.5	8.9	45.4	0	0	0	0	0	0	0	MB5S.70C1	458	945	429	\$1,964.82	\$654.94	UWCM	AA
382058	75	F39	18	7	AAAM	19.7	1.6	65.6	86	16	32	89	5	6	79	MF5S.	1202	2,233	1,465	\$17,609.30	\$2,515.61	TECM	ND
382060	77	F39	18	10	AAAM	20.3	1.3	64.8	98	19	24	82	16	2	79	MF5S.	1785	2,267	1,469	\$26,221.65	\$2,622.17	SETS	ND
382065	226	F40	18	3	MBLS	19.7	6.7	46.0	0	0	0	0	0	0	0	MB5S.70	512	1,737	799	\$4,090.88	\$1,363.63	TECM	ND
403102	41	F41	19	3	AAAM	19.7	1.4	60.4	86	14	17	64	22	14	72	MF5S.	538	1,348	814	\$4,379.32	\$1,459.77	TECM	ND
403103	305	F39	19	4	AAAMPCS	18.5	5.6	46.8	77	22	24	60	36	4	61	MP5S.	681	1,365	639	\$4,351.59	\$1,087.90	WCWF	ND
423069	26	F42	20	6	AAAM	20.6	0.6	64.0	91	17	25	88	7	5	79	MF5E.F1	1010	1,241	794	\$8,019.40	\$1,336.57	TECM	M
423070	27	F42	20	8	AAAM	20.4	1.7	62.0	95	13	20	73	20	7	77	MF5S.F1U1	1371	1,227	761	\$10,433.31	\$1,304.16	WCWF	M
446010	17	F40	21	10	AAAM	20.3	1.8	62.6	92	14	26	60	28	12	76	MF5S.F1	1701	1,254	785	\$13,352.85	\$1,335.29	PMWF	M
446011	18	F40	21	11	AAAM	20.5	1.1	62.7	93	11	30	70	23	7	81	MF5S.	1894	1,247	782	\$14,811.08	\$1,346.46	TIAM	M
338931	29	F40	16	11	AAAM	21.6	1.2	65.2	99	16	35	58	17	25	87	MF5S.	1902	1,307	852	\$16,205.04	\$1,473.19	LEMM	ND
351817	76	F21	17	6	AAAM	20.2	0.2	69.9	65	18	31	32	66	2	59	MF5E.	882	1,604	1,121	\$9,887.22	\$1,647.87	MODM	ND
361224	18	F41	17	8	AAAM	19.4	1.4	65.3	94	19	35	81	17	2	80	MF5S.	1428	2,023	1,321	\$18,863.88	\$2,357.99	FOXN	ND
361227	21	F41	17	4	AAAM	20.5	0.9	65.5	90	15	17	57	41	2	71	MF5E.	727	1,802	1,180	\$8,578.60	\$2,144.65	PMWF	ND
371372	401	F18	18	10	AAAMLMS	19.2	0.2	68.8	0	0	0	0	0	0	0	MLF5E.40	1729	1,613	1,110	\$19,191.90	\$1,919.19	SWAF	ND
403098	3	F42	19	9	AAAM	19.1	2.3	58.3	96	15	25	71	23	6	77	MF5S.H1	1583	1,389	810	\$12,822.30	\$1,424.70	KATS	ND
403101	415	F39	19	5	AAAM	18.0	1.4	61.8	46	18	0	0	0	0	0	MF5S.	879	1,311	810	\$7,119.90	\$1,423.98	MCHA	ND
403104	306	F39	19	3	MBLS	19.2	6.4	46.2	0	0	0	0	0	0	0	MB5S.70	439	1,210	559	\$2,454.01	\$818.00	FOXN	ND
411934	416	F16	20	7	AAAMLMS	18.8	0.2	72.0	0	0	0	0	0	0	0	MLF5E.40	1238	1,064	766	\$9,483.08	\$1,354.73	FOXN	ND
423067	24	F42	20	8	AAAM	19.3	2.2	64.4	95	13	24	81	14	5	77	MF5S.H1F1	1376	1,439	927	\$12,755.52	\$1,594.44	PMWF	M
446009	16	F40	21	9	AAAM	19.9	2.4	62.3	104	13	32	2	22	76	85	MF5S.F1	1543	1,300	810	\$12,498.30	\$1,388.70	AMEM	M
446013	421	F41	21	5	AAAM	17.9	1.4	61.3	47	15	0	0	0	0	0	MF5S.	840	1,684	1,032	\$8,668.80	\$1,733.76	SMAM	AA
446014	306	F40	21	5	MPCS	18.8	5.9	48.8	78	24	27	38	36	26	63	MP5S.H1J1	891	1,371	669	\$5,960.79	\$1,192.16	TIAM	M
468616	54	F40	22	10	AAAM	20.2	4.5	61.3	101	12	36	7	22	71	84	MF6S.H1C1	1756	1,207	740	\$12,994.40	\$1,299.44	TIAM	AA
468617	55	F40	22	14	AAAM	20.3	2.0	64.1	98	15	35	25	44	31	80	MF5S.F1	2472	1,365	875	\$21,630.00	\$1,545.00	WCWF	AA
T456042	5016	F16	22	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	326	\$593.32	\$593.32		ND
T456040	5014	F16	22	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		302	0	623	\$1,881.46	\$940.73		AA
T456041	5015	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	531	\$945.18	\$945.18		AA
T456043	5000	F16	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	485	\$649.90	\$649.90		ND
T434096	5016	F16	21	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		381	0	618	\$2,354.58	\$1,177.29		ND
T434098	5017	F16	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	521	\$989.90	\$989.90		ND
T434099	5018	F16	21	1	MSTNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	346	\$629.72	\$629.72		ND
T434100	5001	F16	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		113	0	575	\$649.75	\$649.75		ND
T411935	5000	F16	20	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		239	0	421	\$1,006.19	\$503.10		ND
T411937	5001	F16	20	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	347	\$579.49	\$579.49		ND
T411938	5025	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	410	\$668.30	\$668.30		ND
T392226	5031	F17	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	615	\$1,199.25	\$1,199.25		ND
T392227	5032	F17	19	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	345	\$603.75	\$603.75		ND
T392228	5000	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	540	\$1,015.20	\$1,015.20		ND
392224	392224	PS16	19	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	621	\$974.97	\$974.97	MCHA	ND
T392229	5001	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	540	\$966.60	\$966.60		ND
T392230	5033	F17	19	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	343	\$552.23	\$552.23		ND
T327985	5068	F17	16	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		331	0	536	\$1,774.16	\$887.08		ND
T327988	5071	F17	16	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	506	\$885.50	\$885.50		ND
T327987	5070	F17	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	519	\$825.21	\$825.21		ND
T327990	5073	F17	16	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	369	\$520.29	\$520.29		ND
T327986	5069	F17	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	547	\$940.84	\$940.84		ND
T327989	5072	F17	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	437	\$642.39	\$642.39		ND
4765	429	F14	23	8	AAAMLMS	18.4	0.2	72.5	0	0	0	0	0	0	0	MLF5E.40	1372	1,186	860	\$11,799.20	\$1,474.90	MCHA	AA
T371377	5036	F18	18	1	AAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	345	\$545.10	\$545.10		ND
T371379	5001	F18	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	520	\$733.20	\$733.20		ND
T371376	5035	F18	18	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	584	\$981.12	\$981.12		ND
T371375	5034	F18	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	641	\$1,179.44	\$1,179.44		ND
T371373	5033	F18	18	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	622	\$1,231.56	\$1,231.56		ND
T371378	5037	F18	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	410	\$733.90	\$733.90		ND
T351819	5021	F21	17	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	470	\$869.50	\$869.50		ND
T351820	5022	F21	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	511	\$766.50	\$766.50		ND
T351816	5019	F21	17	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		309	0	710	\$2,193.90	\$1,096.95		ND
T351821	5001	F21	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	519	\$825.21	\$825.21		ND
T351818	5020	F21	17	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	510	\$688.50	\$688.50		ND
T308311	5006	F17	15	2	MLMS	.0	0.0	0.0	0	0	0	0											

T382063	5014	F39	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	1,147	\$1,789.32	\$1,789.32		ND
T382066	5015	F39	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		284	0	581	\$1,650.04	\$825.02		ND
T382067	5016	F39	18	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		300	0	442	\$1,326.00	\$663.00		ND
T382068	5000	F39	18	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	1,076	\$1,140.56	\$1,140.56		ND
T382069	5001	F39	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	680	\$863.60	\$863.60		ND
T318009	5031	F41	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	735	\$992.25	\$992.25		ND
T318015	5034	F41	15	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	380	\$596.60	\$596.60		ND
T318016	5035	F41	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	451	\$744.15	\$744.15		ND
T318011	5032	F41	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	606	\$690.84	\$690.84		ND
T318014	5033	F41	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	503	\$824.92	\$824.92		ND
T270839	5001	F19	13	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	321	\$449.40	\$449.40		ND
T270837	5000	F19	13	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	448	\$1,429.12	\$714.56		ND
T270840	5002	F19	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	354	\$637.20	\$637.20		ND
T18302	5015	F41	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	457	\$827.17	\$827.17		ND
T18303	5000	F41	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	434	\$659.68	\$659.68		ND
18291	28	F41	23	8	AAAM	19.1	2.0	64.6	101	11	29	23	33	44	80	MF5S.	1412	1,325	856	\$12,086.72	\$1,510.84	PMWF	ND
18296	31	F41	23	6	AAAM	19.6	1.4	64.7	93	10	31	30	28	42	79	MF5S.	1020	1,351	874	\$8,914.80	\$1,485.80	TECM	ND
18297	441	F41	23	5	AAAM	16.7	1.7	62.8	49	21	0	0	0	0	0	MWF5S.	904	1,401	880	\$7,955.20	\$1,591.04	SMAM	ND
T18301	5014	F41	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	696	\$1,016.16	\$1,016.16		ND
18293	30	F41	23	9	AAAM	19.5	2.1	62.4	93	18	30	36	29	35	76	MF5S.	1559	1,287	803	\$12,518.77	\$1,390.97	TIAM	ND
18299	311	F41	23	3	AAAMBLS	19.0	8.5	44.5	0	0	0	0	0	0	0	MB5S.80	496	1,007	448	\$2,222.08	\$740.69	WCWF	ND
T18305	5017	F41	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	251	\$379.01	\$379.01		ND
18298	310	F41	23	5	AAAMPCS	18.2	5.9	49.9	85	20	21	34	48	18	62	MP5S.	880	1,210	604	\$5,315.20	\$1,063.04	TIAM	ND
T18300	5013	F41	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		363	0	707	\$2,566.41	\$1,283.21		ND
T18304	5016	F41	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	262	\$424.44	\$424.44		ND
T468620	5006	F40	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	658	\$1,118.60	\$1,118.60		AA
T468625	5008	F40	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	294	\$470.40	\$470.40		AA
T468623	5007	F40	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	519	\$866.73	\$866.73		AA
T468624	5000	F40	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	590	\$873.20	\$873.20		AA
T468626	5009	F40	22	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	284	\$428.84	\$428.84		ND
T446017	5004	F40	21	1	AAAMFLC	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	621	\$1,049.49	\$1,049.49		ND
T446016	5003	F40	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	654	\$1,092.18	\$1,092.18		ND
T446018	5000	F40	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	247	\$298.87	\$298.87		ND
T446020	5006	F40	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	493	\$704.99	\$704.99		ND
T446019	5005	F40	21	2	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		311	0	271	\$842.81	\$421.41		ND
T446021	5007	F40	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	308	\$511.28	\$511.28		ND
T423079	5016	F42	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	667	\$1,213.94	\$1,213.94		ND
T423076	5014	F42	20	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	290	\$443.70	\$443.70		ND
T423077	5000	F42	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	418	\$618.64	\$618.64		ND
T423074	5012	F42	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	417	\$758.94	\$758.94		ND
T423075	5013	F42	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	323	\$616.93	\$616.93		ND
T423078	5015	F42	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	651	\$1,145.76	\$1,145.76		ND
T361568	5009	F41	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	610	\$1,091.90	\$1,091.90		ND
T361232	5001	F41	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	615	\$959.40	\$959.40		ND
T361230	5007	F41	17	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		354	0	588	\$2,081.52	\$1,040.76		ND
T361231	5008	F41	17	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		303	0	524	\$1,587.72	\$793.86		ND
T339854	5045	F40	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	501	\$871.74	\$871.74		ND
T339855	5046	F40	16	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	413	\$726.88	\$726.88		ND
338930	338930	PS40	16	9	AAAM	20.2	1.7	65.1	101	13	38	60	24	16	86	MF5S.	1581	1,406	915	\$14,466.15	\$1,607.35	PMWF	ND
T338935	5003	F40	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		254	0	549	\$1,394.46	\$697.23		ND
T339856	5001	F40	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	770	\$1,401.40	\$1,401.40		ND
T298119	5000	F40	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	634	\$963.68	\$963.68		ND
T298123	5001	F40	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		287	0	422	\$1,211.14	\$605.57		ND
T298124	5002	F40	14	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	301	\$505.68	\$505.68		ND
Total/Avg				858		17.40	1.6	55.4	59.35	10.59	19.10						145963	1,213.4	838.6	\$1,224,016.58	\$1,439.27		



Post Sale Summary

Trading Name: PA & TS HUSBANDS
Brand: WHISTLING PLAINS
Client: PA & TS HUSBANDS
Client Code: HUSPT
Ph: 9934 1055
M: 0429 341 055
Email: whistlingplains@outlook.com
AWN Rep: DPC

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
T453073	5010	F11	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	636	\$1,278.36	\$1,278.36		ND
T453076	5038	F11	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	296	\$512.08	\$512.08		ND
T453080	5040	F11	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	733	\$1,436.68	\$1,436.68		ND
T453071	5037	F11	22	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	296	\$417.36	\$417.36		ND
T453070	5036	F11	22	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	491	\$888.71	\$888.71		ND
T453077	5039	F11	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	360	\$723.60	\$723.60		ND
T431001	5028	F09	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	364	\$462.28	\$462.28		ND
T430998	5026	F09	21	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	686	\$1,385.72	\$1,385.72		ND
T430999	5027	F09	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		348	0	587	\$2,042.76	\$1,021.38		ND
T431002	5029	F09	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	345	\$538.20	\$538.20		ND
T431003	5006	F09	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	586	\$1,172.00	\$1,172.00		ND
T409269	5001	F10	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	344	\$667.36	\$667.36		ND
T409265	5010	F10	20	2	COLM	.0	0.0	0.0	0	0	0	0	0	0	0		387	0	444	\$1,718.28	\$859.14		ND
T409268	5011	F10	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	236	\$462.56	\$462.56		ND
431000	302	F09	21	5	MPCS	19.1	3.4	60.7	83	25	32	20	31	49	69	MP5S.C1	899	1,415	859	\$7,722.41	\$1,544.48	TECM	ND
430994	4	F09	21	5	AAAM	18.8	0.6	69.3	91	15	26	71	27	2	75	MF5E.	1011	1,684	1,167	\$11,798.37	\$2,359.67	FOXN	AA
430996	6	F09	21	9	AAAM	20.4	0.6	68.9	98	17	30	2	34	64	80	MF5E.	1845	1,248	860	\$15,867.00	\$1,763.00	SMAM	AA
456523	431	F16	22	3	AAAMLMS	17.7	0.2	71.1	0	0	0	0	0	0	0	MLF5E.30	581	1,613	1,147	\$6,664.07	\$2,221.36	VWPM	ND
388578	35	F10	19	4	AAAM	18.1	1.1	64.9	87	13	41	9	66	25	72	MF5S.	790	1,627	1,056	\$8,342.40	\$2,085.60	WCWF	ND
453069	88	F11	22	7	AAAM	19.9	0.6	66.5	102	12	30	0	49	51	81	MF5E.	1398	1,427	949	\$13,267.02	\$1,895.29	MEWS	ND
453074	324	F11	22	4	MPCS	18.9	2.7	57.3	84	22	29	6	43	51	67	MP5S.	795	1,440	825	\$6,558.75	\$1,639.69	EWES	ND
453075	325	F11	22	3	MBLS	18.9	4.6	47.7	0	0	0	0	0	0	0	MB5S.70	483	1,340	639	\$3,086.37	\$1,028.79	SWHF	ND
453078	90	F11	22	3	AAAM	17.3	0.7	68.6	79	12	21	46	52	2	62	MF5E.F1	603	1,985	1,362	\$8,212.86	\$2,737.62	PMWF	ND
430997	7	F09	21	5	AAAM	20.6	1.4	70.2	99	15	32	0	21	79	84	MF5S.	956	1,241	871	\$8,326.76	\$1,665.35	MEWS	AA
453079	91	F11	22	3	AAAM	17.8	0.9	68.0	88	11	24	42	53	5	68	MF5E.F1	555	1,872	1,273	\$7,065.15	\$2,355.05	MEWS	ND
344682	10	F07	17	8	AAAM	19.7	0.9	60.2	93	15	27	2	35	63	76	MF5E.	1579	1,792	1,079	\$17,037.41	\$2,129.68	PMWF	ND
344688	14	F07	17	6	AAAM	20.0	1.2	61.2	87	18	34	0	11	89	79	MF5S.	1137	1,758	1,076	\$12,234.12	\$2,039.02	PMWF	ND
366941	1	F09	18	10	AAAM	18.5	2.0	63.0	93	15	38	14	66	20	73	MF5S.	1959	2,489	1,568	\$30,717.12	\$3,071.71	LEMM	ND
373204	447	F20	18	3	AAAMLMS	18.5	0.1	69.5	0	0	0	0	0	0	0	MLF5E.30	593	1,835	1,275	\$7,560.75	\$2,520.25	FOXN	ND
303997	11	F07	15	5	AAAM	20.2	0.2	62.4	98	15	31	3	34	63	81	MF5E.	941	1,418	885	\$8,327.85	\$1,665.57	KATS	ND
304001	206	F07	15	3	MBLS	19.2	2.5	46.5	0	0	0	0	0	0	0	MB5S.70	409	1,239	576	\$2,355.84	\$785.28	WCWF	ND
309431	409	F20	15	2	AAAMLMS	18.0	0.1	70.1	0	0	0	0	0	0	0	MLF5E.20	348	1,240	869	\$3,024.12	\$1,512.06	MCHA	ND
323674	5	F07	16	5	AAAM	20.4	0.9	61.0	89	19	41	0	29	71	79	MF5E.	941	1,446	882	\$8,299.62	\$1,659.92	CTXS	ND
323675	6	F07	16	3	AAAM	19.2	0.8	59.7	95	11	17	0	15	85	76	MF5E.	570	1,434	856	\$4,879.20	\$1,626.40	ZLIM	ND
323676	7	F07	16	5	AAM	17.6	0.5	62.3	87	14	19	9	73	18	61	MF5E.F1	911	1,427	889	\$8,098.79	\$1,619.76	AMEM	ND
323677	201	F07	16	7	MPCS	18.0	1.8	60.1	77	20	29	7	48	45	62	MP5S.	1290	1,384	832	\$10,732.80	\$1,533.26	AMEM	ND
344685	13	F07	17	6	AAM	18.8	1.0	58.7	89	17	28	5	44	51	71	MF5E.	1177	1,976	1,160	\$13,653.20	\$2,275.53	FOXN	ND
409264	126	F10	20	15	AAAM	19.5	0.8	63.5	97	12	36	0	20	80	84	MF5E.	2898	939	596	\$17,272.08	\$1,151.47	TIAM	AA
409266	330	F10	20	3		18.5	3.0	52.2	80	24	34	6	33	61	67	MP5S.	561	921	481	\$2,698.41	\$899.47	TIAM	AA
434172	419	F16	21	2	AAAMLMS	18.3	0.7	68.3	0	0	0	0	0	0	0	MLF5E.30	391	1,537	1,050	\$4,105.50	\$2,052.75	MCHA	ND
426061	434	F46	20	3	AAAMLMS	18.4	0.3	68.9	0	0	0	0	0	0	0	MLF5S.30	578	1,453	1,001	\$5,785.			

284826	212	F06	14	5	MPCS	19.1	6.0	52.3	74	20	27	10	65	25	58	MP5S.	934	1,046	547	\$5,108.98	\$1,021.80	PMWF	ND
284827	213	F06	14	3	MBLS	19.4	7.0	46.4	0	0	0	0	0	0	0	MB5S.70	475	948	440	\$2,090.00	\$696.67	TIAM	ND
284836	101	F06	14	5	AAAM	21.2	1.5	59.3	98	19	36	5	26	69	83	MF5S.	1027	1,145	679	\$6,973.33	\$1,394.67	CTXS	ND
344686	203	F07	17	7	MPCS	18.4	2.9	57.0	76	20	27	8	62	30	60	MP5S.	1377	1,788	1,019	\$14,031.63	\$2,004.52	AMEM	ND
344687	204	F07	17	3	MBLS	19.2	4.3	50.2	0	0	0	0	0	0	0	MB5S.70	506	1,691	849	\$4,295.94	\$1,431.98	AMEM	ND
303994	8	F07	15	5	AAAM	18.3	0.2	63.4	90	16	23	40	43	17	69	MF5E.	956	1,483	940	\$8,986.40	\$1,797.28	ZLIM	ND
303995	9	F07	15	3	AAAM	20.0	0.3	63.4	96	12	31	5	88	7	73	MF5E.	583	1,420	900	\$5,247.00	\$1,749.00	GWEA	ND
304000	205	F07	15	6	MPCS	18.9	1.5	59.2	88	19	28	10	59	31	68	MP5S.	1070	1,318	780	\$8,346.00	\$1,391.00	TIAM	ND
323671	2	F07	16	3	AAAM	19.9	0.5	62.0	91	15	35	3	19	78	80	MF5E.	588	1,463	907	\$5,333.16	\$1,777.72	FOXM	ND
323672	3	F07	16	10	AAAM	18.1	0.4	64.4	88	12	23	13	83	4	63	MF5E.	1878	1,463	942	\$17,690.76	\$1,769.08	CTXS	ND
344681	9	F07	17	7	AAAM	18.3	1.0	60.3	85	12	24	3	83	14	63	MF5E.	1354	1,892	1,141	\$15,449.14	\$2,207.02	AMEM	ND
2195	83	F09	23	4	AAAM	17.0	1.4	56.1	70	13	42	9	71	20	62	MF5S.	710	1,540	864	\$6,134.40	\$1,533.60	TIAM	ND
2198	85	F09	23	4	AAAM	19.8	1.0	63.9	90	17	27	2	18	80	77	MF5E.	751	1,330	850	\$6,383.50	\$1,595.88	TECM	ND
284828	99	F06	14	6	AAAM	18.6	1.5	60.9	88	17	29	2	52	46	69	MF5S.	1102	1,159	706	\$7,780.12	\$1,296.69	CTXS	ND
284837	102	F06	14	3	AAAM	20.4	1.5	59.7	98	15	32	4	94	2	73	MF5S.	618	1,156	690	\$4,264.20	\$1,421.40	CTXS	ND
303996	10	F07	15	4	AAAM	19.8	0.4	61.9	101	13	35	12	67	21	79	MF5E.	771	1,433	887	\$6,838.77	\$1,709.69	KATS	ND
323670	1	F07	16	5	AAAM	19.6	0.5	60.7	92	13	26	2	3	95	81	MF5E.	988	1,473	894	\$8,832.72	\$1,766.54	SCNF	ND
323673	4	F07	16	8	AAAM	18.9	0.7	60.6	88	17	28	0	39	61	71	MF5E.	1580	1,480	897	\$14,172.60	\$1,771.58	PMWF	ND
323678	202	F07	16	4	MBLS	18.6	3.0	50.6	0	0	0	0	0	0	0	MB5S.70	594	1,324	670	\$3,979.80	\$994.95	AMEM	ND
344683	11	F07	17	3	AAAM	20.1	1.1	58.6	87	12	39	2	10	88	82	MF5S.	520	1,753	1,027	\$5,340.40	\$1,780.13	SETS	ND
344684	12	F07	17	5	AAAM	20.1	0.7	58.9	90	15	35	2	40	58	77	MF5E.	991	1,735	1,022	\$10,128.02	\$2,025.60	FOXM	ND
329390	403	F19	16	3	AAAMLMS	18.5	0.2	66.2	0	0	0	0	0	0	0	MLF4E.20	539	1,186	785	\$4,231.15	\$1,410.38	MCHA	ND
284825	98	F06	14	4	AAAM	20.1	1.3	62.1	97	10	29	3	34	63	80	MF5S.	807	1,138	707	\$5,705.49	\$1,426.37	CTXS	ND
T456524	5028	F16	22	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		360	0	627	\$2,257.20	\$1,128.60		ND
T456526	5030	F16	22	1	AAADNLMS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	215	\$354.75	\$354.75		ND
T456527	5010	F16	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		212	0	491	\$1,040.92	\$1,040.92		ND
T456525	5029	F16	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	681	\$1,150.89	\$1,150.89		ND
T434174	5020	F16	21	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		383	0	586	\$2,244.38	\$1,122.19		ND
T434173	5019	F16	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	698	\$1,326.20	\$1,326.20		ND
T434175	5021	F16	21	1	AAAFXLMSYK	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	343	\$473.34	\$473.34		ND
T434176	5002	F16	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	515	\$952.75	\$952.75		ND
T323679	5003	F07	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	670	\$1,212.70	\$1,212.70		ND
T323669	5002	F07	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	350	\$703.50	\$703.50		ND
T323680	5004	F07	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	420	\$785.40	\$785.40		ND
T323681	5005	F07	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		296	0	351	\$1,038.96	\$519.48		ND
T323667	5000	F07	16	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	502	\$1,004.00	\$1,004.00		ND
T323668	5001	F07	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	653	\$1,012.15	\$1,012.15		ND
T394758	5006	F22	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	886	\$1,692.26	\$1,692.26		ND
T394757	5010	F22	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	585	\$859.95	\$859.95		ND
T329393	5008	F19	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	762	\$1,112.52	\$1,112.52		ND
T329391	5006	F19	16	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		358	0	524	\$1,875.92	\$937.96		ND
T329392	5007	F19	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	797	\$1,219.41	\$1,219.41		ND
T309432	5022	F20	15	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	537	\$1,068.63	\$1,068.63		ND
T426062	5007	F46	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	724	\$1,317.68	\$1,317.68		AA
T426063	5008	F46	20	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	565	\$1,050.90	\$1,050.90		ND
T426064	5009	F46	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	342	\$530.10	\$530.10		ND
T426066	5011	F46	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	312	\$464.88	\$464.88		ND
T426065	5010	F46	20	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	510	\$1,009.80	\$1,009.80		ND
T2196	5014	F09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	540	\$896.40	\$896.40		ND
T2199	5015	F09	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		356	0	647	\$2,303.32	\$1,151.66		ND
T2203	5000	F09	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	600	\$1,032.00	\$1,032.00		ND
T2201	5016	F09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	424	\$792.88	\$792.88		ND
T388585	5035	F09	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	785	\$1,114.70	\$1,114.70		ND
T388587	5036	F09	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	297	\$377.19	\$377.19		ND
T388588	5004	F09	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	520	\$899.60	\$899.60		ND
T388583	5033	F09	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		397	0	545	\$2,163.65	\$1,081.83		ND
T388584	5034	F09	19	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	740	\$1,494.80	\$1,494.80		ND
T388586	5003	F09	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	725	\$1,428.25	\$1,428.25		ND
T366944	5004	F09	18	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		382	0	1,094	\$4,179.08	\$2,089.54		ND
T366953	5010	F09	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	494	\$983.06	\$983.06		ND
T366945	5005	F09	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	604	\$1,129.48	\$1,129.48		ND
T366946	5006	F09	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	534	\$1,041.30	\$1,041.30		ND
T366950	5008	F09	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		342	0	604	\$2,065.68	\$1,032.84		ND
T366954	5011	F09	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		220	0	995	\$2,189.00	\$2,189.00		ND
T366957	5014	F09	18	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	447	\$688.38	\$688.38		ND
T366943	5003	F09	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	1,135	\$1,509.55	\$1,509.55		ND
T366949	5007	F09	18	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		393	0	1,043	\$4,098.99	\$2,049.50		ND
T366952	5009	F09	18	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	1,00				

266005	29	F06	13	2	AAAM	18.0	0.8	61.7	81	17	20	3	66	31	59	MF5E.	392	1,102	680	\$2,665.60	\$1,332.80	TIAM	ND
266010	32	F06	13	8	AAAM	19.8	1.2	61.7	101	16	35	3	46	51	80	MF5E.	1583	1,118	690	\$10,922.70	\$1,365.34	CTXS	ND
T266011	5006	F06	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	345	\$448.50	\$448.50		ND
T266014	5009	F06	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	589	\$1,148.55	\$1,148.55		ND
T266015	5010	F06	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	305	\$384.30	\$384.30		ND
T344693	5004	F07	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	444	\$790.32	\$790.32		ND
T344694	5005	F07	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		217	0	245	\$531.65	\$531.65		ND
T344689	5000	F07	17	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		210	0	486	\$1,020.60	\$1,020.60		ND
T344690	5001	F07	17	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	322	\$624.68	\$624.68		ND
T344691	5002	F07	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	723	\$1,229.10	\$1,229.10		ND
T344692	5003	F07	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	409	\$691.21	\$691.21		ND
T303999	5005	F07	15	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		379	0	700	\$2,653.00	\$1,326.50		ND
T303993	5004	F07	15	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		113	0	380	\$429.40	\$429.40		ND
T304005	5009	F07	15	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		308	0	438	\$1,349.04	\$674.52		ND
T304002	5006	F07	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	440	\$752.40	\$752.40		ND
T304004	5008	F07	15	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		296	0	508	\$1,503.68	\$751.84		ND
T304003	5007	F07	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	403	\$535.99	\$535.99		ND
T303992	5003	F07	15	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	418	\$647.90	\$647.90		ND
T284831	5007	F06	14	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		297	0	553	\$1,642.41	\$821.21		ND
T284830	5006	F06	14	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		259	0	306	\$792.54	\$396.27		ND
T284834	5009	F06	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	266	\$508.06	\$508.06		ND
T284833	5008	F06	14	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	371	\$723.45	\$723.45		ND
T284829	5005	F06	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	282	\$355.32	\$355.32		ND
T383202	5038	F42	18	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	526	\$852.12	\$852.12		ND
T383203	5039	F42	18	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	343	\$675.71	\$675.71		ND
T383201	5037	F42	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	737	\$1,002.32	\$1,002.32		ND
Total/Avg				498		15.28	1.1	49.1	65.22	11.11	22.09						92656	1,186.4	843.4	\$781,492.14	\$1,601.44		



Trading Name: KM & MP JONES

Brand: BULL SWAMP

Client: KM & MP JONES

Client Code: JONKM

Ph: 9920 5585

M: 0437 487 575

Email: keith.maureen@skymesh.com.au

AWN Rep: DPC

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
T368239	5023	F11	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	1,305	\$2,127.15	\$2,127.15		ND
T368241	5024	F11	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		290	0	1,024	\$2,969.60	\$1,484.80		ND
T368242	5025	F11	18	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	440	\$664.40	\$664.40		ND
336840	207	F36	16	3	MPCS	17.4	2.2	55.4	0	0	0	0	0	0	0	MP5B.	452	1,926	1,067	\$4,822.84	\$1,607.61	SWAF	ND
315206	436	F35	15	2	AAAM	16.8	0.7	59.6	0	0	0	0	0	0	0	MF5E.50	345	1,275	760	\$2,622.00	\$1,311.00	WCWF	ND
315208	133	F35	15	3	AAAM	18.1	1.9	62.4	98	17	27	31	59	10	72	MF5S.	541	1,383	863	\$4,668.83	\$1,556.28	PMWF	ND
315209	134	F35	15	3	AAAM	18.9	0.7	64.8	100	12	36	32	56	12	80	MF5S.	519	1,378	893	\$4,634.67	\$1,544.89	KATS	ND
315211	424	F35	15	3	AAAMLBS	16.9	0.6	61.4	0	0	0	0	0	0	0	MLF5S.40	514	1,264	776	\$3,988.64	\$1,329.55	FOXM	ND
315212	227	F35	15	3	MPCS	17.9	5.6	51.7	0	0	0	0	0	0	0	MP5S.70	449	1,279	661	\$2,967.89	\$989.30	TIAM	ND
372023	1	F29	18	3	AAAM	17.6	0.3	63.2	79	18	24	2	72	26	59	MF5E.	476	2,312	1,461	\$6,954.36	\$2,318.12	SETS	ND
320117	46	F44	15	2	AAAM	17.5	2.6	63.2	55	23	0	0	0	0	0	MF6E.	275	1,266	800	\$2,200.00	\$1,100.00	TECM	ND
368240	31	F11	18	4	AAAM	17.3	0.7	64.5	80	13	35	10	88	2	63	MF5E.	684	2,760	1,780	\$12,175.20	\$3,043.80	TIAM	ND
315207	132	F35	15	4	AAAM	19.1	1.6	61.7	95	15	32	30	29	41	79	MF5S.	705	1,379	851	\$5,999.55	\$1,499.89	GWEA	ND
336833	16	F36	16	2	AAAM	16.5	1.0	69.3	82	12	21	17	80	3	58	MF5E.F1	330	2,166	1,501	\$4,953.30	\$2,476.65	CTXS	ND
351300	103	F20	17	2	AAAM	18.1	1.3	64.8	62	11	46	3	48	49	66	MF5B.	395	2,082	1,349	\$5,328.55	\$2,664.28	AMEM	ND
351301	104	F20	17	2	AAAM	16.3	0.3	65.2	69	18	21	2	50	48	56	MF5E.	337	2,425	1,581	\$5,327.97	\$2,663.99	LEMM	ND
351302	105	F20	17	2	AAAM	16.9	0.3	65.8	77	11	36	32	49	19	69	MF5E.	315	2,480	1,632	\$5,140.80	\$2,570.40	KATS	ND
336834	17	F36	16	5	AAAM	18.2	0.8	60.9	102	22	14	40	60	0	68	MF5E.	944	1,989	1,211	\$11,431.84	\$2,286.37	TECM	ND
336836	18	F36	16	2	AAAM	19.3	1.8	60.4	66	15	52	0	9	91	77	MF5S.	385	1,745	1,054	\$4,057.90	\$2,028.95	PMWF	ND
372022	32	F18	18	5	AAAM	18.1	0.4	64.1	90	14	34	9	38	53	76	MF5E.	846	2,289	1,467	\$12,410.82	\$2,482.16	WCWF	ND
T372024	5061	F18	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	925	\$1,535.50	\$1,535.50		ND
T372025	5062	F18	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	795	\$1,264.05	\$1,264.05		ND
T372026	5063	F18	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	898	\$1,445.78	\$1,445.78		ND
T351303	5035	F20	17	1	AAAMLBS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	855	\$1,521.90	\$1,521.90		ND
T351305	5037	F20	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	836	\$1,003.20	\$1,003.20		ND
T351304	5036	F20	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	871	\$1,071.33	\$1,071.33		ND
T351306	5038	F20	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	710	\$1,015.30	\$1,015.30		ND
T351307	5005	F20	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	766	\$1,171.98	\$1,171.98		ND
T336837	5007	F36	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	871	\$1,576.51	\$1,576.51		ND
T336843	5012	F36	16	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	370	\$617.90	\$617.90		ND
T336844	5013	F36	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	652	\$1,134.48	\$1,134.48		ND
T336835	5006	F36	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	902	\$1,073.38	\$1,073.38		ND
T336841	5010	F36	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	503	\$804.80	\$804.80		ND
T336842	5011	F36	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	465	\$776.55	\$776.55		ND
T336838	5008	F36	16	1	AAAMLBS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	735	\$1,198.05	\$1,198.05		ND
T336839	5009	F36	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		219	0	770	\$1,686.30	\$1,686.30		ND
T315213	5001	F35	15	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	652	\$1,147.52	\$1,147.52		ND
T315210	5000	F35	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	804	\$1,334.64	\$1,334.64		ND
T315214	5002	F35	15	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	365	\$532.90	\$532.90		ND
T315215	5003	F35	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	645	\$1,141.65	\$1,141.65		ND
T316164	5012	F35	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	462	\$711.48	\$711.48		ND
T320118	5041	F44	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	703	\$1,089.65	\$1,089.65		ND
T320119	5042	F44	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	501	\$671.34	\$671.34		ND
T320120	5043	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	362	\$474.22	\$474.22		ND
T320121	5044	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	370	\$444.00	\$444.00		ND
T320122	5045	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	652	\$1,082.32	\$1,082.32		ND
Total/Avg				80		11.51	0.8	40.1	43.67	8.03	14.91						13194	1,207.1	1,007.8	\$132,973.04	\$1,699.98		



Post Sale Summary

Trading Name: LYNDALE FARMING
Brand: LYNDALE
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AWN Rep: DPC

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
345194	92	F06	17	3	AAAM	20.8	2.5	53.4	83	18	36	7	25	68	76	MF6S.	562	1,577	842	\$4,732.04	\$1,577.35	PMWF	ND
449836	444	F50	21	2	AAAMLMS	18.5	0.6	67.5	0	0	0	0	0	0	0	MLF5E.40H1	291	1,600	1,080	\$3,142.80	\$1,571.40	MCHA	ND
471093	319	F48	22	3	MPCS	18.5	5.3	53.7	89	20	29	7	18	75	73	MP5S.C1	449	1,354	727	\$3,264.23	\$1,088.08	EWES	ND
345196	93	F06	17	5	AAAM	19.9	1.1	59.2	102	15	43	4	16	80	89	MF5S.C1	914	1,650	977	\$8,929.78	\$1,785.96	SCNF	ND
345198	94	F06	17	6	AAAM	20.0	0.9	59.1	99	13	42	3	37	60	85	MF5E.F1	1070	1,643	971	\$10,389.70	\$1,731.62	SETS	ND
363547	129	F44	17	4	AAAM	17.9	1.4	53.3	63	13	38	2	71	27	60	MF5S.	792	2,158	1,150	\$9,108.00	\$2,277.00	PMWF	ND
392216	53	F17	19	7	AAAM	18.7	0.9	66.1	66	16	41	60	40	0	67	MF5E.	1160	1,790	1,183	\$13,722.80	\$1,960.40	PMWF	ND
392217	54	F17	19	2	AAAM	17.1	2.1	63.4	100	14	22	0	71	29	68	MF5S.H1F1	313	1,834	1,163	\$3,640.19	\$1,820.10	TECM	ND
408809	433	F21	20	2	AAAM	16.9	1.8	54.5	0	0	0	0	0	0	0	MWF6S.50F1	328	1,670	910	\$2,984.80	\$1,492.40	TECM	ND
425799	49	F45	20	2	AAAM	17.0	1.9	59.3	56	10	48	20	56	24	62	MF5S.	321	2,024	1,200	\$3,852.00	\$1,926.00	PMWF	ND
449830	34	F50	21	1	AAAM	18.0	2.0	55.4	66	14	31	15	69	16	57	MWF5S.H1F1	155	1,912	1,059	\$1,641.45	\$1,641.45	KATN	ND
471092	96	F48	22	4	AAAM	19.7	2.2	59.8	103	18	36	16	7	77	87	MF5S.F1	634	1,370	819	\$5,192.46	\$1,298.12	TIAM	ND
471098	423	F50	22	2	AAAMLMS	17.4	1.2	71.7	0	0	0	0	0	0	0	MLF4E.30H1	306	992	711	\$2,175.66	\$1,087.83	UWCM	ND
449827	31	F50	21	12	AAAM	19.6	2.0	57.3	101	15	37	0	10	90	87	MF5S.	2012	1,562	895	\$18,007.40	\$1,500.62	FOXM	ND
449828	32	F50	21	1	AAAM	19.0	1.5	57.3	95	12	26	7	16	77	80	MF5S.H1F2	143	1,667	955	\$1,365.65	\$1,365.65	TIAM	ND
363544	128	F44	17	10	AAAM	20.1	1.2	57.9	78	16	41	0	0	100	80	MF5S.	1802	2,005	1,161	\$20,921.22	\$2,092.12	LEMM	ND
379625	31	F35	18	6	AAAM	19.7	2.6	62.0	81	12	38	21	46	33	74	MF5S.F1	1028	2,331	1,445	\$14,854.60	\$2,475.77	LEMM	ND
408805	50	F21	20	6	AAAM	18.0	0.6	65.1	85	18	43	3	49	48	75	MF5E.	1020	1,548	1,008	\$10,281.60	\$1,713.60	WCWF	ND
449829	33	F50	21	5	AAAM	18.1	2.0	57.6	70	19	36	30	66	4	60	MWF5S.	805	1,927	1,110	\$8,935.50	\$1,787.10	EWES	ND
471091	95	F48	22	9	AAAM	19.2	2.0	59.0	96	11	36	7	39	54	81	MF6S.	1409	1,441	850	\$11,976.50	\$1,330.72	TIAM	ND
372036	482	F19	18	1	AAAMLMS	18.6	0.4	69.8	0	0	0	0	0	0	0	MLF5E.40	195	1,447	1,010	\$1,969.50	\$1,969.50	GSAS	ND
379624	30	F35	18	5	AAAM	20.3	2.5	59.4	84	17	33	66	29	5	75	MF5S.F1	867	2,343	1,392	\$12,068.64	\$2,413.73	LEMM	ND
392220	430	F17	19	2	AAAMLMS	17.8	0.7	64.3	0	0	0	0	0	0	0	MLF5S.40	350	1,586	1,020	\$3,570.00	\$1,785.00	TECM	ND
408804	49	F21	20	2	AAAM	16.7	1.4	62.2	77	18	33	5	91	4	57	MF5S.F1	271	1,960	1,219	\$3,303.49	\$1,651.75	MEWS	ND
415015	438	F22	20	2	AAAMLMS	18.0	1.0	62.7	0	0	0	0	0	0	0	MLF5S.40	288	1,188	745	\$2,145.60	\$1,072.80	UWCM	ND
425797	48	F45	20	6	AAAM	19.2	1.5	64.5	76	15	37	0	4	96	77	MF5S.	981	1,560	1,006	\$9,868.86	\$1,644.81	MEWS	ND
471095	97	F48	22	3	AAAM	17.2	1.4	58.6	67	12	35	11	76	13	59	MF6S.	509	1,691	991	\$5,044.19	\$1,681.40	MEWS	ND
T392222	5010	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	383	\$589.82	\$589.82		ND
T392215	5041	F17	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	760	\$1,383.20	\$1,383.20		ND
T392219	5008	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	490	\$901.60	\$901.60		ND
T392218	5007	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	520	\$993.20	\$993.20		ND
T392221	5009	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	290	\$371.20	\$371.20		ND
T408807	5026	F22	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	585	\$731.25	\$731.25		ND
T408806	T408806	PS21	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	260	\$499.20	\$499.20		ND
T415016	5027	F22	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	682	\$1,036.64	\$1,036.64		ND
T408808	T408808	PS21	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	310	\$573.50	\$573.50		ND
T372037	5069	F18	18	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	642	\$873.12	\$873.12		ND
T372038	5004	F18	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	585	\$824.85	\$824.85		ND
T471094	5040	F48	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	347	\$600.31	\$600.31		ND
T471097	5012	F48	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	290	\$524.90	\$524.90		ND
T471099	5042	F48	22	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		243	0	487	\$1,183.41	\$591.71		ND
T471101	5014	F48	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	490	\$793.80	\$793.80		ND
T471100	5013	F48	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	440	\$602.80	\$602.80		ND
T471096	5041	F48	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	512	\$814.08	\$814.08		ND
T471102	5015	F48	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	360	\$586.80	\$586.80		ND
T425798	5004	F45	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	826	\$1,090.32	\$1,090.32		ND
T425801	5000	F45	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	442	\$689.52	\$689.52		ND
T425800	5005	F45	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	688	\$1,087.04	\$1,087.04		ND
T425802	5001	F45	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	385	\$731.50	\$731.50		ND
T363546	5038	F44	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	537	\$708.84	\$708.84		ND
T363545	5037	F44	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	745	\$1,341.00	\$1,341.00		ND
T363548	5039	F44	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	378	\$570.78	\$570.78		ND
T363549	5002	F44	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	575	\$776.25	\$776.25		ND
T379626	5003	F35	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	804	\$1,519.56	\$1,519.56		ND
T379628	5007	F35	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	495	\$806.85	\$806.85		ND
T379627	5004	F35	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	612	\$942.48	\$942.48		ND
T449832	5012	F50	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		289	0	533	\$1,540.37	\$770.19		ND
T449835	5015	F50	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	302	\$468.10	\$468.10		ND
T449833	5013	F50	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	425	\$603.50	\$603.50		ND
T449831	T449831	PS49	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	360	\$637.20	\$637.20		ND
T449834	5014	F50	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	582	\$843.90	\$843.90		ND
T345197	5021	F06	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	515	\$932.15	\$932.15		ND
T345199	5022	F06	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	693	\$1,288.98	\$1,288.98		ND
T345201	5024	F06	17	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		382	0	870	\$3,323.40	\$1,661.70		ND

T345202	5025	F06	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	500	\$920.00	\$920.00		ND
T345203	5026	F06	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	360	\$673.20	\$673.20		ND
T345195	5020	F06	17	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		323	0	783	\$2,529.09	\$1,264.55		ND
T345200	5023	F06	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	625	\$1,156.25	\$1,156.25		ND
Total/Avg				158		13.76	1.2	43.4	55.58	9.89	24.83						26239	1,255.2	900.0	\$236,152.62	\$1,518.37		



Trading Name: WAHROONGA FARM
Brand: WAHROONGA
Client: WAHROONGA FARM
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AWN Rep: DPC

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
T368219	5019	F11	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	754	\$1,425.06	\$1,425.06		ND
265248	212	F06	13	2	PCSM	17.7	7.1	47.8	52	25	0	0	0	0	0	MP5S.	357	902	431	\$1,538.67	\$769.34	FOXM	ND
326590	11	F14	16	5	AAAM	17.4	0.4	67.2	62	14	43	2	82	16	58	MF5E.	719	1,470	988	\$7,103.72	\$1,420.74	LEMM	ND
344440	510	F17	17	3	AAAMXYK	27.9	5.4	49.2	101	20	24	8	68	24	79	XOF6S.Y1K1	452	285	140	\$632.80	\$210.93	HODY	ND
375157	410	F24	18	2	AAAMLMS	18.3	1.0	66.9	0	0	0	0	0	0	0	MLF5S.40	364	1,525	1,020	\$3,712.80	\$1,856.40	FOXM	PR
273429	406	F24	13	2	AAAMLMS	17.9	1.0	67.2	0	0	0	0	0	0	0	MLF5S.30	302	808	543	\$1,639.86	\$819.93	FOXM	ND
294315	36	F30	14	5	AAAM	16.6	1.0	71.8	77	17	20	9	86	5	53	MF5E.F1	827	1,153	828	\$6,847.56	\$1,369.51	TECM	ND
309419	201	F20	15	3	MPCS	17.2	4.2	55.8	76	22	25	33	54	13	56	MP5S.	427	1,308	730	\$3,117.10	\$1,039.03	TIAM	ND
317802	406	F41	15	2	AAAMLMS	17.8	0.5	66.3	0	0	0	0	0	0	0	MLF5E.30	322	1,223	811	\$2,611.42	\$1,305.71	GWEA	ND
362652	26	F44	17	5	AAAM	18.5	1.9	60.2	78	14	29	2	26	72	68	MF5S.	912	2,118	1,275	\$11,628.00	\$2,325.60	LEMM	ND
362653	27	F44	17	2	AAAM	18.2	2.5	61.8	86	12	20	41	57	2	65	MF5S.	356	2,070	1,279	\$4,553.24	\$2,276.62	TECM	ND
396246	406	F24	19	2	AAAMLMS	17.6	1.6	67.4	0	0	0	0	0	0	0	MLF5S.40	263	1,577	1,063	\$2,795.69	\$1,397.85	FRXF	ND
273426	10	F24	13	2	AAAM	21.5	0.5	71.0	68	15	46	81	17	2	77	MF4E.	244	1,248	886	\$2,161.84	\$1,080.92	TIAM	ND
300803	73	F46	14	7	AAAM	18.7	1.6	66.7	87	10	36	0	22	78	78	MF5S.	1091	1,432	955	\$10,419.05	\$1,488.44	CTXS	ND
300804	74	F46	14	2	AAAM	18.3	1.3	67.9	63	14	30	2	65	33	58	MF5S.F1	302	1,383	939	\$2,835.78	\$1,417.89	PMWF	ND
331423	416	F22	16	2	AAAMLMS	18.3	0.3	65.1	0	0	0	0	0	0	0	MLF5E.30	365	1,292	841	\$3,069.65	\$1,534.83	FOXM	ND
341251	9	F44	16	6	AAAM	20.0	1.7	62.8	89	16	32	7	21	72	77	MF5S.	1114	1,627	1,022	\$11,385.08	\$1,897.51	CTXS	ND
353409	133	F22	17	3	AAAM	18.4	0.7	69.9	72	11	42	4	32	64	72	MF5E.H1	483	2,104	1,471	\$7,104.93	\$2,368.31	TIAM	PR
396244	19	F24	19	4	AAAM	17.3	1.3	64.1	65	12	45	2	34	64	66	MNF5S.	715	1,825	1,170	\$8,365.50	\$2,091.38	PMWF	PR
396245	20	F24	19	8	AAAM	17.8	1.1	70.5	77	11	33	0	29	71	70	MF4S.	1206	1,823	1,285	\$15,497.10	\$1,937.14	MEWS	PR
415017	20	F22	20	8	AAAM	17.0	1.3	63.2	73	21	29	28	58	14	56	MF5S.H1F2	1374	1,646	1,040	\$14,289.60	\$1,786.20	PMWF	ND
439698	227	F29	21	4	AAAM	19.2	1.4	56.3	85	14	23	45	48	7	67	MF5S.H1F1	789	1,545	870	\$6,864.30	\$1,716.08	PMWF	AA
439700	229	F29	21	4	AAAM	19.8	1.3	67.4	73	17	42	56	42	2	70	MF5S.H1F1	736	1,439	970	\$7,139.20	\$1,784.80	TECM	AA
377812	36	F31	18	8	AAAM	19.0	1.3	68.7	59	15	33	82	18	0	64	MF5S.	1320	2,038	1,400	\$18,480.00	\$2,310.00	TIAM	ND
459611	34	F22	22	13	AAAM	18.7	1.0	71.7	91	16	36	37	56	7	73	MF5E.F1	2118	1,568	1,124	\$23,806.32	\$1,831.26	PMWF	AA
459614	412	F22	22	2	AAAMLMS	17.6	0.9	67.4	0	0	0	0	0	0	0	MLF5E.40	359	1,389	936	\$3,360.24	\$1,680.12	TECM	ND
273425	9	F24	13	4	AAAM	17.6	0.8	71.3	87	13	25	70	28	2	70	MF5E.	642	1,327	946	\$6,073.32	\$1,518.33	TECM	ND
286926	50	F13	14	10	AAAM	20.1	1.4	60.5	81	16	39	7	33	60	75	MF5S.	1629	1,149	695	\$11,321.55	\$1,132.16	CTXS	ND
309417	5	F20	15	4	AAAM	16.9	0.5	70.7	83	15	29	64	33	3	68	MF5E.	642	1,454	1,028	\$6,599.76	\$1,649.94	TECM	ND
309418	6	F20	15	3	AAAM	18.1	0.5	72.4	93	16	27	23	74	3	68	MF5E.	440	1,380	999	\$4,395.60	\$1,465.20	CTXS	ND
317799	71	F41	15	4	AAAM	19.4	0.3	71.4	61	17	52	10	86	4	63	MF4E.	617	1,329	949	\$5,855.33	\$1,463.83	TIAM	ND
439703	433	F29	21	2	AAAMLMS	18.4	1.7	67.2	0	0	0	0	0	0	0	MLF5S.40	380	1,512	1,016	\$3,860.80	\$1,930.40	PMWF	ND
326592	12	F14	16	4	AAAM	17.8	0.4	69.6	80	18	23	76	24	0	66	MF5E.H1F1	636	1,476	1,027	\$6,531.72	\$1,632.93	ZLIM	ND
331425	27	F22	16	4	AAAM	18.5	0.5	67.1	75	14	28	47	50	3	64	MF5E.H2C1	655	1,635	1,097	\$7,185.35	\$1,796.34	ZLIM	ND
344438	64	F02	17	6	AAAMWNR	16.6	0.8	61.9	56	17	37	12	61	27	54	MWF5E.	1007	1,971	1,220	\$12,285.40	\$2,047.57	LEMM	ND
353410	455	F22	17	2	AAAMLMS	17.9	1.0	69.1	0	0	0	0	0	0	0	MLF5S.30	265	1,585	1,095	\$2,901.75	\$1,450.88	PMWF	PR
368218	86	F11	18	3	AAAM	15.8	1.9	61.2	63	18	31	21	66	13	52	MWF5S.H2C2	434	2,582	1,580	\$6,857.20	\$2,285.73	WCWF	ND
415020	21	F22	20	4	AAAM	17.7	0.8	67.2	82	14	23	0	79	21	60	MF5S.F1	633	1,601	1,076	\$6,811.08	\$1,702.77	TECM	AA
439699	228	F29	21	12	AAAM	18.4	1.7	66.0	93	19	26	48	50	2	69	MF5S.H1F1	2191	1,850	1,221	\$26,752.11	\$2,229.34	MEWS	AA
T326594																							

T362656	5015	F44	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	581	\$1,005.13	\$1,005.13		ND
T362660	5018	F44	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	520	\$821.60	\$821.60		ND
T362658	5016	F44	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	944	\$1,538.72	\$1,538.72		ND
T362659	5017	F44	17	1	MSTDPCS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	391	\$590.41	\$590.41		ND
T363442	5004	F44	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	111	0	735	\$815.85	\$815.85		ND
T362654	5013	F44	17	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	882	\$1,543.50	\$1,543.50		ND
T362655	5014	F44	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	1,016	\$1,239.52	\$1,239.52		ND
T362657	5003	F44	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	735	\$918.75	\$918.75		ND
T341252	5001	F44	16	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	610	\$1,104.10	\$1,104.10		ND
T341254	5003	F44	16	1	AAAFXYK	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	116	\$163.56	\$163.56		ND
T341253	5002	F44	16	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	673	\$1,096.99	\$1,096.99		PR
T341255	5004	F44	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	165	\$257.40	\$257.40		ND
T317800	5004	F41	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	518	\$797.72	\$797.72		ND
T318358	5046	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	83	0	235	\$195.05	\$195.05		ND
T318359	5047	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	105	0	235	\$246.75	\$246.75		ND
T317803	5005	F41	15	1	FXLMSYK	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	210	\$291.90	\$291.90		ND
T318357	5045	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	235	\$359.55	\$359.55		ND
T344439	5049	F02	17	1	PCSM	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	535	\$968.35	\$968.35		ND
T344441	5050	F02	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	320	\$512.00	\$512.00		ND
265247	265247	PS02	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	640	\$1,088.00	\$1,088.00	TMCM	ND
T265249	T265249	PS02	13	2	LMSFXYK	.0	0.0	0.0	0	0	0	0	0	0	0	315	0	232	\$730.80	\$365.40		ND
T265250	T265250	PS02	13	1	AAADNKY	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	197	\$281.71	\$281.71		ND
T439754	5009	F29	21	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	549	\$730.17	\$730.17		ND
T439704	5008	F29	21	1	AAAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	217	\$275.59	\$275.59		ND
T439701	5006	F29	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	408	0	677	\$2,762.16	\$1,381.08		ND
T439702	5007	F29	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	550	\$1,050.50	\$1,050.50		ND
T439755	5010	F29	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	673	\$1,184.48	\$1,184.48		ND
T439756	5011	F29	21	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	210	0	301	\$632.10	\$632.10		ND
T377813	5015	F31	18	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	289	0	588	\$1,699.32	\$849.66		ND
T377814	5002	F31	18	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	112	0	520	\$582.40	\$582.40		ND
T377815	5016	F31	18	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	340	\$469.20	\$469.20		ND
T331424	5023	F22	16	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	576	\$1,094.40	\$1,094.40		ND
T331426	5024	F22	16	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	657	\$1,031.49	\$1,031.49		ND
T294316	5005	F30	14	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	567	\$867.51	\$867.51		ND
T273430	5008	F24	13	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	314	\$477.28	\$477.28		ND
T273432	5010	F24	13	1	AAAFXYK	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	186	\$226.92	\$226.92		ND
T273435	5013	F24	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	235	\$291.40	\$291.40		ND
T273427	5006	F24	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	517	\$884.07	\$884.07		ND
T273431	5009	F24	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	111	0	330	\$366.30	\$366.30		ND
T273433	5011	F24	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	110	\$147.40	\$147.40		ND
T273436	5014	F24	13	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	204	\$310.08	\$310.08		ND
T273428	5007	F24	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	396	\$546.48	\$546.48		ND
T273434	5012	F24	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	146	\$185.42	\$185.42		ND
T459612	5049	F22	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	537	\$886.05	\$886.05		ND
T459613	5050	F22	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	305	0	699	\$2,131.95	\$1,065.98		ND
T459616	5052	F22	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	314	\$533.80	\$533.80		ND
T459618	5020	F22	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	490	\$798.70	\$798.70		ND
T459620	5022	F22	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	67	\$105.19	\$105.19		ND
T459615	5051	F22	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	391	\$500.48	\$500.48		ND
T459617	5019	F22	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	481	\$678.21	\$678.21		ND
T459619	5021	F22	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	150	\$253.50	\$253.50		ND
T396247	5001	F24	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	265	0	627	\$1,661.55	\$830.78		ND
T396248	504																					



Trading Name: PJ & JA SMITH
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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
T408676	5038	F07	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	275	\$291.50	\$291.50		PR
305314	44	F10	15	4	AAAM	21.8	0.4	67.0	82	17	41	7	41	52	79	MF5E.	698	1,321	885	\$6,177.30	\$1,544.33	GWEA	ND
324412	9	F09	16	3	AAAM	22.1	0.4	63.5	76	13	52	2	43	55	80	MF5E.	555	1,438	913	\$5,067.15	\$1,689.05	TECM	ND
285379	16	F09	14	3	AAAM	22.7	0.6	65.6	68	12	61	14	74	12	78	MF5E.	535	1,066	699	\$3,739.65	\$1,246.55	AMEM	ND
291134	16	F22	14	3	AAAM	22.7	0.1	72.1	58	17	55	81	19	0	77	MF4E.	501	1,051	758	\$3,797.58	\$1,265.86	MODM	ND
408675	32	F07	20	6	AAAM	21.1	0.7	61.0	75	15	50	31	62	7	74	MF5E.	889	1,070	653	\$5,805.17	\$967.53	PMWF	AA
440700	420	F28	21	2	AAAMLMS	19.0	0.5	64.6	0	0	0	0	0	0	0	MLF5E.40	259	1,393	900	\$2,331.00	\$1,165.50	MCHA	ND
269810	18	F17	13	1	AAAMWNR	19.1	0.6	69.6	95	12	31	35	61	4	74	MF5E.	186	1,204	838	\$1,558.68	\$1,558.68	ZLIM	ND
269811	17	F17	13	7	AAAM	21.6	0.1	69.5	76	10	39	21	70	9	71	MF4E.	1241	1,176	817	\$10,138.97	\$1,448.42	TIAM	ND
345475	13	F09	17	4	AAAM	20.2	0.8	62.6	66	17	42	33	43	24	68	MF5E.	739	1,628	1,019	\$7,530.41	\$1,882.60	GSAS	PR
440699	185	F28	21	4	AAAM	22.2	0.8	65.2	81	12	41	41	54	5	77	MF4E.	616	1,279	834	\$5,137.44	\$1,284.36	PMWF	ND
372020	26	F18	18	3	AAAM	21.9	0.3	67.6	70	15	43	63	37	0	75	MF5E.	573	2,090	1,413	\$8,096.49	\$2,698.83	SETS	PR
395033	409	F23	19	3	AAAM	22.3	0.3	64.3	58	19	53	55	45	0	71	MF5E.	586	1,440	926	\$5,426.36	\$1,808.79	TIAM	PR
423821	31	F45	20	4	AAAM	22.9	0.7	65.2	78	21	40	14	26	60	79	MF5E.	755	1,153	752	\$5,677.60	\$1,419.40	MODM	AA
269809	418	F17	13	3	AAAMLMS	19.6	0.1	67.3	0	0	0	0	0	0	0	MLF5E.40	416	936	630	\$2,620.80	\$873.60	FRMF	ND
334028	127	F31	16	2	AAAM	22.9	0.1	72.5	0	0	0	0	0	0	0	MF4E.60	362	1,021	740	\$2,678.80	\$1,339.40	MCHA	ND
361622	1	F41	17	4	AAAM	22.5	0.3	64.7	63	14	48	13	22	65	77	MF5E.	680	1,660	1,074	\$7,303.20	\$1,825.80	TECM	PR
372021	411	F18	18	2	AAAMLMS	19.8	0.1	65.7	0	0	0	0	0	0	0	MLF5E.40	283	1,767	1,161	\$3,285.63	\$1,642.82	GSAS	PR
385633	17	F48	18	4	AAAM	20.8	1.0	66.3	55	18	65	13	84	3	67	MF5E.	625	1,730	1,147	\$7,168.75	\$1,792.19	MODM	ND
395032	440	F22	19	1	AAAMLMS	18.7	0.3	64.2	0	0	0	0	0	0	0	MLF5E.40	155	1,488	955	\$1,480.25	\$1,480.25	FOXM	PR
T440701	5018	F28	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	379	\$553.34	\$553.34		ND
T440698	5017	F28	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	690	\$1,083.30	\$1,083.30		ND
T334027	5016	F28	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	742	\$1,305.92	\$1,305.92		ND
T269813	5036	F17	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	503	\$578.45	\$578.45		ND
T269812	5035	F17	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	534	\$891.78	\$891.78		ND
T291135	5004	F22	14	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	510	\$948.60	\$948.60		ND
T423822	5004	F42	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	335	\$442.20	\$442.20		AA
T361623	5012	F41	17	1	AAAMWNRS	.0	0.0	0.0	0	0	0	0	0	0	0		208	0	802	\$1,668.16	\$1,668.16		PR
Total/Avg				72		19.07	0.4	58.4	54.15	11.48	35.84						12047	1,196.6	853.2	\$102,784.48	\$1,464.22		



Post Sale Summary

Trading Name: WALKINDYER FARMING CO
Brand: WAT/WALKINDYER
Client: WALKINDYER FARMING CO
Client Code: WALKF
Ph: 9934 1081
M: 0458 341 742
Email: walkindyer@gmail.com
AWN Rep: DPC

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
T5830	5028	F16	23	1	MDERMO	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	680	\$965.60	\$965.60		AA
269715	451	F16	13	7	AAAMLMS	19.0	0.1	69.8	0	0	0	0	0	0	0	MLF5E.40	1276	1,062	741	\$9,455.16	\$1,350.74	MCHA	ND
269716	81	F16	13	5	AAAM	20.8	0.2	64.6	0	0	0	0	0	0	0	MF5E.50	942	1,176	760	\$7,159.20	\$1,431.84	TIAM	ND
269717	452	F16	13	7	MLMSPCS	18.5	1.0	58.8	0	0	0	0	0	0	0	MLP5S.10	1323	804	473	\$6,257.79	\$893.97	MCHA	ND
284569	202	F07	14	4	MPCS	17.9	4.0	54.7	74	24	30	37	49	14	60	MP5S.	742	1,077	589	\$4,370.38	\$1,092.60	AMEM	ND
284572	8	F07	14	4	AAAM	19.1	1.3	58.3	101	14	34	16	20	64	84	MF5S.	713	1,115	650	\$4,634.50	\$1,158.63	QCTB	PR
287818	45	F15	14	3	AAAM	21.3	0.1	66.6	61	14	50	88	12	0	78	MF5E.	510	1,120	746	\$3,804.60	\$1,268.20	TECM	PR
303729	14	F06	15	12	AAAM	18.5	0.8	62.5	88	15	31	67	29	4	75	MF5E.	2332	1,376	860	\$20,055.20	\$1,671.27	CTXS	PR
303732	205	F06	15	5	MPCS	17.5	2.6	55.7	76	20	28	45	44	11	62	MP5S.	926	1,285	716	\$6,630.16	\$1,326.03	TIAM	PR
320098	31	F44	15	6	AAAM	18.6	1.8	54.1	65	20	45	0	71	29	62	MWF6S.	1063	1,329	719	\$7,642.97	\$1,273.83	ZLIM	PR
324430	3	F09	16	4	AAAM	18.9	0.5	67.6	84	16	27	65	33	2	71	MF5E.	710	1,503	1,016	\$7,213.60	\$1,803.40	TECM	ND
T5821	5023	F16	23	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		401	0	618	\$2,478.18	\$1,239.09		AA
T5832	5002	F16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	250	\$442.50	\$442.50		AA
265810	204	F09	13	5	MPCS	17.7	3.6	52.4	72	26	32	45	53	2	58	MP5S.	939	1,145	600	\$5,634.00	\$1,126.80	WCWF	ND
265815	15	F09	13	3	AAAM	19.9	1.6	58.7	105	14	36	3	44	53	83	MF5E.	567	1,199	704	\$3,991.68	\$1,330.56	CTXS	ND
269719	453	F16	13	3	STNMCRT	20.3	3.3	42.8	0	0	0	0	0	0	0	MC4S.50S1	576	841	360	\$2,073.60	\$691.20	WCWF	ND
287819	442	F15	14	2	AAAFXLMS	24.9	0.1	74.4	0	0	0	0	0	0	0	XLF5E.50	277	827	615	\$1,703.55	\$851.78	FRMF	PR
308052	408	F17	15	9	AAMLMS	17.8	0.8	67.4	0	0	0	0	0	0	0	MLF5S.30	1708	1,182	797	\$13,612.76	\$1,512.53	AMEM	ND
308054	410	F17	15	3	STNMCRT	21.3	1.8	48.1	0	0	0	0	0	0	0	MC4S.S1	467	975	469	\$2,190.23	\$730.08	WCWF	ND
308055	22	F17	15	3	AAAM	21.2	0.3	63.9	62	17	64	23	71	6	73	MF5E.	546	1,233	788	\$4,302.48	\$1,434.16	TECM	ND
303734	16	F06	15	3	AAAM	20.1	1.4	61.9	96	20	38	5	46	49	79	MF5S.	534	1,347	834	\$4,453.56	\$1,484.52	FOXN	PR
T5822	5024	F16	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	684	\$1,374.84	\$1,374.84		AA
T5827	5026	F16	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	493	\$941.63	\$941.63		AA
T5828	5027	F16	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	212	\$345.56	\$345.56		ND
T5833	5003	F16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	254	\$485.14	\$485.14		AA
265808	13	F09	13	11	AAAM	18.8	0.8	59.5	84	15	33	43	50	7	70	MF5E.	1992	1,239	737	\$14,681.04	\$1,334.64	CTXS	ND
269714	450	F16	13	15	AAAMLMS	18.6	0.4	66.7	0	0	0	0	0	0	0	MLF5E.30	2744	900	600	\$16,464.00	\$1,097.60	MCHA	ND
282364	25	F46	13	5	AAAM	18.3	1.4	56.8	72	12	40	20	51	29	69	MF6S.	872	1,143	649	\$5,659.28	\$1,131.86	SNWF	ND
284567	5	F07	14	14	AAAM	18.4	1.4	59.3	87	19	34	24	71	5	68	MF5S.	2678	1,103	654	\$17,514.12	\$1,251.01	PMWF	PR
284568	6	F07	14	10	AAAM	19.0	0.8	61.7	82	14	34	62	35	3	73	MF5E.	1735	1,130	697	\$12,092.95	\$1,209.30	QCTB	PR
284571	7	F07	14	7	AAAM	18.5	0.8	60.6	88	13	43	23	54	23	77	MF5E.	1322	1,145	694	\$9,174.68	\$1,310.67	QCTB	PR
287815	439	F15	14	6	AAAMLMS	19.0	0.6	70.2	0	0	0	0	0	0	0	MLF5S.40	1083	1,021	717	\$7,765.11	\$1,294.19	SWAF	PR
287817	441	F15	14	8	AMLMS	18.0	1.8	61.7	0	0	0	0	0	0	0	MLP5S.30	1369	843	520	\$7,118.80	\$889.85	MCHA	ND
300922	78	F46	14	5	AAAM	18.2	2.3	52.7	78	14	44	14	72	14	69	MF6S.	972	1,355	714	\$6,940.08	\$1,388.02	PMWF	ND
303730	15	F06	15	11	AAAM	18.5	0.9	63.7	88	14	31	49	43	8	73	MF5E.	2029	1,374	875	\$17,753.75	\$1,613.98	CTXS	PR
308053	409	F17	15	7	MLPCS	17.9	1.1	60.9	0	0	0	0	0	0	0	MLP5S.20	1256	1,112	677	\$8,503.12	\$1,214.73	MCHA	ND
T5823	5025	F16	23	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	424	\$754.72	\$754.72		AA
T5834	5004	F16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	217	\$258.23	\$258.23		AA
T5835	5029	F16	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	684	\$1,149.12	\$1,149.12		AA
265809	14	F09	13	9	AAAM	18.6	0.7	60.7	81	16	34	18	70	12	66	MF5E.	1626	1,234	749	\$12,178.74	\$1,353.19	CTXS	ND
284570	203	F07	14	3	MBLS	18.3	5.3	50.2	0	0	0	0	0	0	0	MB5S.7							

383455	402	F44	18	3	AAAMCRT	21.6	3.2	59.9	0	0	0	0	0	0	0	MC5S.	518	1,289	772	\$3,998.96	\$1,332.99	EWES	ND
341424	10	F44	16	7	AAAM	18.7	1.2	55.8	70	16	48	11	76	13	66	MF6S.	1236	1,932	1,078	\$13,324.08	\$1,903.44	PMWF	ND
391846	1	F17	19	9	AAAM	18.9	1.2	65.9	88	16	35	2	75	23	70	MF5S.F1	1559	1,795	1,183	\$18,442.97	\$2,049.22	SETS	ND
391847	2	F17	19	3	AAAM	17.8	1.0	65.8	81	22	26	2	56	42	62	MF5S.F1	461	1,824	1,200	\$5,532.00	\$1,844.00	TECM	ND
391859	3	F17	19	2	AAAM	20.9	0.7	64.8	68	16	53	85	15	0	79	MF5E.	385	1,744	1,130	\$4,350.50	\$2,175.25	TECM	ND
362746	43	F43	17	7	AAAM	19.1	4.2	47.4	63	14	43	32	54	14	65	MF6S.	1249	2,034	964	\$12,040.36	\$1,720.05	PMWF	ND
383835	9	F44	18	4	AAAM	19.8	1.0	65.0	69	12	53	2	5	93	81	MF5E.	748	2,262	1,470	\$10,995.60	\$2,748.90	EWES	ND
383841	11	F44	18	7	AAAM	18.6	2.7	53.8	70	14	40	5	91	4	61	MF6S.	1176	2,195	1,181	\$13,888.56	\$1,984.08	WCWF	ND
391840	401	F17	19	4	AAAMLMS	17.0	0.2	66.4	0	0	0	0	0	0	0	MLF5E.40	761	1,642	1,090	\$8,294.90	\$2,073.73	TECM	ND
391845	403	F17	19	6	AAAMLMS	17.6	0.6	65.9	0	0	0	0	0	0	0	MLF5E.30	1093	1,564	1,031	\$11,268.83	\$1,878.14	MCHA	ND
391854	405	F17	19	3	AAAMLMS	17.8	0.7	67.1	0	0	0	0	0	0	0	MLF5E.50	579	1,620	1,087	\$6,293.73	\$2,097.91	FOXM	ND
405490	7	F44	19	5	AAAM	19.0	3.3	49.2	72	12	39	66	33	1	71	MF6S.	955	1,297	638	\$6,092.90	\$1,218.58	TECM	ND
405496	409	F44	19	3	STNMCRT	18.9	5.0	44.0	0	0	0	0	0	0	0	MC4S.S1	494	966	425	\$2,099.50	\$699.83	FOXM	ND
412646	481	F20	20	2	AAAMWNR	18.2	0.7	69.3	53	15	0	0	0	0	0	MWF4E.	296	1,317	913	\$2,702.48	\$1,351.24	WCWF	ND
425898	51	F45	20	6	AAAM	19.1	3.0	51.8	74	18	45	7	80	13	66	MF6S.	1140	1,508	781	\$8,903.40	\$1,483.90	TIAM	ND
435169	425	F17	21	9	AAAMLMS	18.1	0.4	67.2	0	0	0	0	0	0	0	MLF4E.30	1684	1,339	900	\$15,156.00	\$1,684.00	MCHA	AA
404138	5	F44	19	7	AAAM	20.2	1.2	56.8	72	12	51	14	70	16	73	MF6S.	1338	1,285	730	\$9,767.40	\$1,395.34	FRMF	ND
412645	433	F18	20	4	AMLMS	17.7	0.7	57.6	0	0	0	0	0	0	0	MLP5S.20	748	1,163	670	\$5,011.60	\$1,252.90	MCHA	ND
435178	39	F17	21	2	AAAM	21.4	0.8	65.5	67	16	44	87	12	1	77	MF4E.	384	1,246	816	\$3,133.44	\$1,566.72	PMWF	M
457091	429	F17	22	3	AAAMLMS	18.6	0.7	70.4	0	0	0	0	0	0	0	MLF4E.40	558	1,544	1,087	\$6,065.46	\$2,021.82	VWPM	AA
412648	62	F18	20	3	AAAM	21.1	1.3	61.3	68	14	54	34	66	0	73	MF5S.	523	1,157	709	\$3,708.07	\$1,236.02	TECM	ND
435173	23	F17	21	3	AAAM	20.8	0.5	73.0	75	21	56	71	27	2	81	MF5E.	419	1,262	921	\$3,858.99	\$1,286.33	PMWF	AA
327376	417	F15	16	5	MLPCS	18.1	0.5	63.7	0	0	0	0	0	0	0	MLP5S.20	938	1,132	721	\$6,762.98	\$1,352.60	MCHA	ND
345407	29	F07	17	11	AAAM	17.8	1.1	63.4	85	14	35	16	52	32	71	MF5S.	1945	2,202	1,396	\$27,152.20	\$2,468.38	SETS	PR
345412	31	F07	17	12	AAAM	17.7	1.2	61.9	82	19	36	13	75	12	64	MF5S.	2189	2,100	1,300	\$28,457.00	\$2,371.42	TECM	PR
362747	212	F43	17	3	MPCS	18.5	7.7	47.2	68	20	34	20	43	37	60	MP5S.	521	1,843	870	\$4,532.70	\$1,510.90	TECM	ND
373200	69	F20	18	9	AAAM	20.5	0.9	67.7	67	13	23	92	8	0	68	MF5E.	1689	1,979	1,340	\$22,632.60	\$2,514.73	PMWF	ND
383836	10	F44	18	20	AAAM	19.8	1.4	61.6	66	15	48	0	33	67	73	MF5S.	3654	2,071	1,276	\$46,625.04	\$2,331.25	TIAM	ND
391852	404	F17	19	4	AAAFXLMS	18.2	0.6	71.2	0	0	0	0	0	0	0	XLF5E.40	646	1,544	1,099	\$7,099.54	\$1,774.89	VWPM	ND
404142	7	F42	19	12	AAAM	18.9	1.3	58.9	69	12	49	0	5	95	77	MF6S.	2309	1,503	885	\$20,434.65	\$1,702.89	EWES	ND
425893	50	F45	20	3	AAAM	17.1	1.4	59.1	54	12	42	7	68	25	56	MWF5S.	523	1,963	1,160	\$6,066.80	\$2,022.27	PMWF	ND
404139	36	F47	19	5	AAAM	18.7	1.4	61.5	71	14	51	0	60	40	70	MF6S.	958	1,294	796	\$7,625.68	\$1,525.14	TECM	ND
412643	431	F18	20	10	AAAMLMS	18.0	0.4	67.3	50	22	0	0	0	0	0	MLF5S.	1876	1,257	846	\$15,870.96	\$1,587.10	PMWF	ND
412644	432	F18	20	4	AAMLMS	17.5	0.3	64.0	0	0	0	0	0	0	0	MLF5E.30	696	1,219	780	\$5,428.80	\$1,357.20	MCHA	ND
412652	435	F18	20	3	AAAMLMS	18.1	0.9	67.3	0	0	0	0	0	0	0	MLF4S.30	507	1,204	810	\$4,106.70	\$1,368.90	VWPM	ND
435167	468	F18	21	4	AAAMLMS	18.4	1.9	63.4	0	0	0	0	0	0	0	MLF5S.30	723	1,383	877	\$6,340.71	\$1,585.18	VWPM	AA
435171	427	F17	21	3	AAMLMS	17.4	0.7	63.8	0	0	0	0	0	0	0	MLF5E.10	468	815	520	\$2,433.60	\$811.20	FRMF	AA
457090	110	F17	22	10	AAAM	20.4	0.7	69.9	94	13	32	2	84	14	72	MF5E.	1867	1,329	929	\$17,344.43	\$1,734.44	SMAM	AA
435170	469	F18	21	3	AAAMLMS	17.8	0.2	68.5	0	0	0	0	0	0	0	MLF4E.20	525	1,593	1,091	\$5,727.75	\$1,909.25	FOXM	AA
435172	428	F17	21	3	AMLMS	17.6	0.8	61.2	0	0	0	0	0	0	0	MLP5E.10	528	801	490	\$2,587.20	\$862.40	FRMF	AA
457094	111	F17	22	2	AAM	20.6	0.4	73.1	55	14	0	0	0	0	0	MF5E.	361	1,286	940	\$3,393.40	\$1,696.70	EWES	AA
457103	112	F17	22	3	AAAM	21.1	0.5	69.6	67	15	51	79	21	0	78	MF4E.	458	1,320	919	\$4,209.02	\$1,403.01	MEWS	AA
T457106	5005	F17	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	540	\$977.40	\$977.40		ND
T457100	5003	F17	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	590	\$967.60	\$967.60		ND
T457102	5021	F17	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	548	\$674.04	\$674.04		ND
T457092	5016	F17	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	731	\$1,264.63	\$1,264.63		AA
T457095	5018	F17	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	699	\$1,293.15	\$1,293.15		ND
T457098	5001	F17	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	700	\$1,393.00	\$1,393.00		ND
T457096	5019	F17	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	806	\$1,499.16	\$1,499.16		AA
T457093	5017	F17	22	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	633	\$1,120.41	\$1,120.41		ND
T457097	5020	F17	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	320	\$624.00	\$624.00		ND
T457099	5002	F17	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	560	\$896.00	\$896.00		ND
T457101	5004	F17	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	385	\$723.80	\$723.80		ND
T457104	5022	F17	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	320	\$406.40	\$406.40		ND
T457105	5023	F17	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	699	\$1,111.41	\$1,111.41		ND
T435168	5036	F17	21	2	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		277	0	551	\$1,526.27	\$763.14		ND
T435175	5038	F17	21	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		311	0	520	\$1,617.20	\$808.60		ND
T435177	5010	F17	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	251	\$384.03	\$384.03		ND
T435174	5037	F17	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	377	\$486.33	\$486.33		ND
T435176	5039	F17	21	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		336	0	326	\$1,095.36	\$547.68		ND
T412649	5032	F18	20	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		243	0	268	\$651.24	\$325.62		ND
T412651	5009	F18	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	422	\$835.56	\$835.56		ND
T412650	5031	F18	20	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		318	0	441	\$1,402.38	\$701.19		ND
T412653	5033	F18	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	687	\$1,367.13	\$1,367.13		ND
T412647	5008	F18	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	244	\$480.68	\$480.68		ND
T391850	5053	F17	19	1	MBLS	.0	0.0	0.0	0														

T327379	5027	F15	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	602	\$1,210.02	\$1,210.02		ND	
T327377	5026	F15	16	2	STNMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	364		451	\$1,641.64	\$820.82		ND	
T324435	5003	F09	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	341	\$675.18	\$675.18		ND	
T324432	5001	F09	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	368	0	564	\$2,075.52	\$1,037.76		ND	
T327382	5029	F15	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	310	\$427.80	\$427.80		ND	
T327383	5030	F15	16	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	304	0	515	\$1,565.60	\$782.80		ND	
T327384	5031	F15	16	3	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	584	0	354	\$2,067.36	\$689.12		ND	
T327381	5028	F15	16	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	316	\$426.60	\$426.60		ND	
T324434	5002	F09	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	420	\$609.00	\$609.00		ND	
T327375	5025	F15	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	332	\$647.40	\$647.40		ND	
265813	4	F06	13	5	AAAM	17.8	0.8	64.7	88	12	40	34	64	2	72	MF5E.	949	1,193	772	\$7,326.28	\$1,465.26	AMEM	ND
265812	3	F06	13	12	AAAM	18.5	0.9	60.3	86	12	37	22	51	27	73	MF5E.	2214	1,164	702	\$15,542.28	\$1,295.19	CTXS	ND
5818	431	F16	23	4	AAMLMS	17.4	0.8	63.2	44	21	0	0	0	0	0	MLF5E.20	740	1,008	637	\$4,713.80	\$1,178.45	VWPM	AA
T373202	5036	F20	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	607	\$746.61	\$746.61		ND	
T373203	5037	F20	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	316	\$426.60	\$426.60		ND	
T373201	5035	F20	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	782	\$1,305.94	\$1,305.94		ND	
T308057	5002	F17	15	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	377	0	535	\$2,016.95	\$1,008.48		ND	
T308059	5004	F17	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	374	\$684.42	\$684.42		ND	
T308058	5003	F17	15	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	329	\$615.23	\$615.23		ND	
T308060	5005	F17	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	486	\$942.84	\$942.84		ND	
T287822	5027	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	269	\$441.16	\$441.16		ND	
T287813	5023	F15	14	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	355	0	371	\$1,317.05	\$658.53		ND	
T287814	5024	F15	14	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	338	0	267	\$902.46	\$451.23		ND	
T287820	5025	F15	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	212	\$260.76	\$260.76		ND	
T287821	5026	F15	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	267	\$461.91	\$461.91		ND	
T425897	5014	F45	20	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	466	\$899.38	\$899.38		ND	
T425899	5015	F45	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	659	\$1,232.33	\$1,232.33		ND	
T425895	5012	F45	20	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	494	\$958.36	\$958.36		ND	
T425896	5013	F45	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	304	\$598.88	\$598.88		ND	
T425900	5016	F45	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	522	\$1,033.56	\$1,033.56		ND	
T425894	5011	F45	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	795	\$1,120.95	\$1,120.95		ND	
T383457	5009	F44	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	422	\$721.62	\$721.62		ND	
T383842	5006	F44	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	716	\$1,353.24	\$1,353.24		ND	
T383456	5008	F44	18	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	378	0	327	\$1,236.06	\$618.03		ND	
T383837	5024	F44	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	1,031	\$1,938.28	\$1,938.28		ND	
T383839	5025	F44	18	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	373	0	491	\$1,831.43	\$915.72		ND	
T383843	5007	F44	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	305	\$533.75	\$533.75		ND	
T341427	5017	F44	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	545	\$839.30	\$839.30		ND	
T341425	5015	F44	16	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	549	\$796.05	\$796.05		ND	
T341426	5016	F44	16	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	321	0	362	\$1,162.02	\$581.01		ND	
T282369	5052	F46	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	185	\$294.15	\$294.15		ND	
T282365	5048	F46	13	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	380	0	258	\$980.40	\$490.20		ND	
T282367	5050	F46	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	281	\$401.83	\$401.83		ND	
T282368	5051	F46	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	367	\$704.64	\$704.64		ND	
T282366	5049	F46	13	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	366	\$640.50	\$640.50		ND	
T320099	5029	F44	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	457	\$758.62	\$758.62		ND	
T320103	5031	F44	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	345	\$393.30	\$393.30		ND	
T320105	5033	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	210	\$369.60	\$369.60		ND	
T320107	5035	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	216	\$265.68	\$265.68		ND	
T320097	5028	F44	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	420	\$751.80	\$751.80		ND	
T320100	5030	F44	15	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	385	0	330	\$1,270.50	\$635.25		ND	
T320106	5034	F44	15	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	440	\$589.60	\$589.60		ND	
T320104	5032	F44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	352	\$675.84	\$675.84		ND	
T269721	5009	F16	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	106	0	323	\$342.38	\$342.38		ND	
T269722	5010	F16	13	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	502	\$692.76	\$692.76		ND	
T269724	5011	F16	13	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	263	\$470.77	\$470.77		ND	
T265817	5002	F06	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	562	\$916.06	\$916.06		ND	
T265816	5001	F06	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	345	\$652.05	\$652.05		ND	
T269718	5007	F16	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	442	\$835.38	\$835.38		ND	
T269725	5012	F16	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	265	\$503.50	\$503.50		ND	
T265814	5000	F06	13	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	305	\$567.30	\$567.30		ND	
T269720	5008	F16	13	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	316	0	410	\$1,295.60	\$647.80		ND	
5824	107	F16	23	14	AAAM	19.5	0.4	71.1	64	18	37	63	29	8	67	MF4E.	2573	1,323	941	\$24,211.93	\$1,729.42	SMAM	AA
5819	450	F17	23	3	AMLMS	17.4	1.0	57.9	0	0	0	0	0	0	0	MLP5S.20	469	983	569	\$2,668.61	\$889.54	UWCM	AA
5826	334	F16	23	3	MPCS	18.5	0.8	63.6	0	0	0	0	0	0	0	MP5S.60	537	1,297	825	\$4,430.25	\$1,476.75	SMAM	AA
5817	430	F16	23	16	AAAMLMS	17.7	0.3	68.2	0	0	0	0	0	0	0	MLF5E.	2999	853	582	\$17,439.19	\$1,089.95	FOXN	AA
5831	87	F17	23	3	AAAM	20.8	0.9	66.8	72	15	46	56	43	1	75	MF5E.	558	1,311	876	\$4,888.08	\$1,629.36	MEWS	AA
5820	437	F16	23	3	AAAMWNS	18.4	0.3	71.8	51	19	0	0	0	0	0	MLF5E.	529	1,233	885	\$4,681.65	\$1,560.55	SMAM	AA
5825	108	F16	23	4	AAAM	17.9	0.5	71.0	57	13	0	0	0	0	0	MF4E.	653	1,420	1,008	\$6,582.24	\$1,645.56	SMAM	AA
T345413	5007	F07	17	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	303	0	835	\$2,530.05	\$1,265.03		PR	
T345414	5008	F07	17	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	360	0	326	\$1,173.60	\$586.80		PR	
T345411	5006	F																					

265811	202	F06	13	4	MBLS	18.7	4.4	51.2	0	0	0	0	0	0	0	MB5S.70	582	982	503	\$2,927.46	\$731.87	AMEM	ND
T404141	5019	F42	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		364	0	344	\$1,252.16	\$626.08		ND
T405493	5001	F44	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	350	\$563.50	\$563.50		ND
T405494	5002	F44	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	315	\$488.25	\$488.25		ND
T404143	5020	F42	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		331	0	652	\$2,158.12	\$1,079.06		ND
T405491	5010	F44	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	484	\$663.08	\$663.08		ND
T405492	5011	F44	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	303	\$569.64	\$569.64		ND
T405495	5012	F44	19	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	389	\$746.88	\$746.88		ND
T404140	5018	F42	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		361	0	467	\$1,685.87	\$842.94		ND
T404144	5021	F42	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	292	\$551.88	\$551.88		ND
T362748	5010	F43	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	461	\$806.75	\$806.75		ND
T362752	5012	F43	17	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		354	0	590	\$2,088.60	\$1,044.30		ND
T362754	5014	F43	17	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		398	0	396	\$1,576.08	\$788.04		ND
T362749	5011	F43	17	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		387	0	382	\$1,478.34	\$739.17		ND
T362750	5008	F43	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	457	\$854.59	\$854.59		ND
T362753	5013	F43	17	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	590	\$885.00	\$885.00		ND
T362751	5009	F43	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	525	\$1,013.25	\$1,013.25		ND
Total/Avg				813		14.96	1.0	49.9	39.42	7.92	18.73						145649	1,104.6	782.1	\$1,139,148.42	\$1,418.12		



Post Sale Summary

Trading Name: IE & EM TEAKLE & SON
Brand: IET/KABURIE
Client: IE & EM TEAKLE & SON
Client Code: TEAIE
Ph: 9934 1224
M: 0428 341 024
Email: kaburieiet@bigpond.com
AWN Rep: DPC

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
T452451	5011	F06	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	291	\$471.42	\$471.42		ND
T452450	5010	F06	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	274	\$528.82	\$528.82		ND
T452449	5002	F06	22	1		.0	0.0	0.0	0	0	0	0	0	0	0		176	0	282	\$496.32	\$496.32		ND
T452452	5012	F06	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	483	\$879.06	\$879.06		ND
T452453	5013	F06	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		371	0	641	\$2,378.11	\$1,189.06		ND
T430678	5037	F09	21	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	733	\$1,121.49	\$1,121.49		ND
T430679	5038	F09	21	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		368	0	905	\$3,330.40	\$1,665.20		ND
T430681	5007	F09	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	244	\$473.36	\$473.36		ND
T430682	5040	F09	21	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		301	0	315	\$948.15	\$474.08		ND
T430687	5042	F09	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		334	0	589	\$1,967.26	\$983.63		ND
T430684	5041	F09	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	786	\$1,289.04	\$1,289.04		ND
T430688	5043	F09	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	772	\$1,327.84	\$1,327.84		ND
T430689	5044	F09	21	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	485	\$582.00	\$582.00		ND
T430690	5045	F09	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	345	\$500.25	\$500.25		ND
T430677	5036	F09	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	930	\$1,627.50	\$1,627.50		ND
T430680	5039	F09	21	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	1,004	\$1,506.00	\$1,506.00		ND
T409256	5018	F10	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	235	\$314.90	\$314.90		ND
T409255	5017	F10	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		307	0	322	\$988.54	\$494.27		ND
T409257	5002	F10	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		117	0	180	\$210.60	\$210.60		ND
T409254	5016	F10	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		324	0	387	\$1,253.88	\$626.94		ND
T409259	5003	F10	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	127	\$242.57	\$242.57		ND
T409258	5019	F10	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	484	\$900.24	\$900.24		ND
T409260	5020	F10	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	402	\$775.86	\$775.86		ND
T409261	5004	F10	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	242	\$479.16	\$479.16		ND
T409262	5021	F10	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	201	\$295.47	\$295.47		ND
T369416	5016	F13	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	910	\$1,073.80	\$1,073.80		ND
T369415	5015	F13	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	1,022	\$1,420.58	\$1,420.58		ND
T369417	5012	F13	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	541	\$1,054.95	\$1,054.95		ND
T368214	5018	F11	18	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	812	\$1,404.76	\$1,404.76		ND
T368216	5011	F11	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		204	0	690	\$1,407.60	\$1,407.60		ND
T368217	5012	F11	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	740	\$1,147.00	\$1,147.00		ND
T368213	5017	F11	18	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	995	\$1,721.35	\$1,721.35		ND
T345479	5004	F09	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	330	\$554.40	\$554.40		ND
T345480	5012	F09	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	337	\$657.15	\$657.15		ND
T345477	5010	F09	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	622	\$1,169.36	\$1,169.36		ND
T345478	5011	F09	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	554	\$1,052.60	\$1,052.60		ND
T345481	5013	F09	17	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	530	\$975.20	\$975.20		ND
T345484	5014	F09	17	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	570	\$689.70	\$689.70		ND
265237	42	F06	13	2	AAAM	17.3	1.6	62.0	81	12	33	7	52	41	67	MF5S.	316	1,234	765	\$2,417.40	\$1,208.70	TIAM	ND
270846	2	F19	13	12	AAAM	18.6	0.8	67.0	78	14	26	45	53	2	64	MF4E.	2124	1,264	847	\$17,990.28	\$1,499.19	CTXS	ND
270852	201	F19	13	3	MPCS	18.0	2.3	53.3	68	14	28	47	53	0	59	MP5S.	454	1,150	613	\$2,783.02	\$927.67	ZLIM	ND
270860	4	F19	13	5	AAAM	18.3	0.4	67.5	70	16	30	49	51	0	61	MF4E.	897	1,265	854	\$7,660.38	\$1,532.08	TECM	ND
T2186	5026	F09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	411	\$620.61	\$620.61		ND
T2189	5029	F09	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	223	\$314.43	\$314.43		ND
T2190	5008	F09	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	185	\$331.15	\$331.15		ND
277252	71	F33	13	17	AAAM	20.5	1.7	59.5	66	17	46	28	68	4	65	MF5S.	2961	1,143	680	\$20,134.80	\$1,184.40	PMWF	ND
277254	73	F33	13	10	AAAM	19.8	2.7	59.1	67	14	45	43	48	9	68	MF5S.	1797	1,161	686	\$12,327.42	\$1,232.74	SKYS	ND
277256	225	F40	13	3	MBLS	19.5	7.0	46.5	0	0	0	0	0	0	0	MB5S.60	423	841	391	\$1,653.93	\$551.31	WCWF	ND
285380	17	F09	14	13	AAAM	18.9	0.6	64.8	73	18	30	4	39	57	65	MF5E.	2299	1,128	731	\$16,805.69	\$1,292.75	DAWA	ND
285384	207	F09	14	4	MPCS	18.3	3.7	52.6	75	20	28	4	65	31	59	MP5S.	687	1,053	554	\$3,805.98	\$951.50	AMEM	ND
292172	8	F28	14	16	AAAM	19.2	1.4	67.0	87	14	28	67	33	0	72	MF5S.	2823	1,206	808	\$22,809.84	\$1,425.62	CTXS	ND
T2185	5025	F09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	538	\$710.16	\$710.16		ND
T2187	5027	F09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	538	\$704.78	\$704.78		ND
T2188	5028	F09	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	251	\$484.43	\$484.43		ND
270853	402	F19	13	3	AAAMLMS	18.1	0.6	64.7	0	0	0	0	0	0	0	MLF5S.20	516	798	516	\$2,662.56	\$887.52	FRMF	ND
270856	403	F19	13	2	AAAMLMS	18.2	0.4	67.1	0	0	0	0	0	0	0	MLF5S.40	329	855	574	\$1,888.46	\$944.23	FRXF	ND
270858	3	F19	13	8	AAAM	18.5	0.9	68.1	77	17	30	20	78	2	61	MF4E.	1404	1,261	859	\$12,060.36	\$1,507.55	CTXS	ND
292188	12	F28	14	10	AAAMWNS	18.9	1.5	63.5	63	20	39	95	5	0	68	MWF5S.	1799	1,120	711	\$12,790.89	\$1,279.09	ZLIM	ND
300812	1	F47	14	11	AAAM	20.1	1.5	61.6	77	14	31	4	27	69	71	MF5S.	2009	1,328	818	\$16,433.62	\$1,493.97	CTXS	PR
292183	11	F28	14	10	AAAM	19.9	1.2	65.0	66	19	43	89	9	2	71	MF5S.	1623	1,117	726	\$11,782.98	\$1,178.30	PMWF	ND
300813	2	F47	14	10	AAAM	20.2	1.2	60.9	74	10	30	0	17	83	73	MF5S.	1764	1,322	805	\$14,200.20	\$1,420.02	CTXS	PR
300817	401	F47	14	3	STNMPCS	19.7	4.7	47.0	0	0	0	0	0	0	0	MP7S.70S1Q1	535	1,055	496	\$884.53	\$884.53	FOXM	ND
302958	36	F06	15	3	AAAM	16.4	1.5	63.2	70	16	31	34	58	8	59	MWF5S.	517	1,422	899	\$4,647.83	\$1,549.28	FOXM	ND
304060	44	F09	15	4	AAAM	18.2	0.7	64.6	76	16	22	9	63	28	59	MF5E.	688	1,353	874	\$6,013.12	\$1,503.28	CTXS	

315113	201	F34	15	4	MPCS	18.9	2.9	53.4	59	20	0	0	0	0	0	MP5S.	687	1,315	702	\$4,822.74	\$1,205.69	TIAM	ND
300816	202	F47	14	3	MBLS	19.4	7.8	46.4	0	0	0	0	0	0	0	MB5S.70	431	1,103	512	\$2,206.72	\$735.57	MCHA	ND
302955	35	F06	15	10	AAAM	16.7	1.7	60.5	61	16	26	19	68	13	50	MWF5S.	1924	1,374	831	\$15,988.44	\$1,598.84	WCWF	ND
302956	207	F06	15	2	MPCS	16.5	3.3	54.7	61	17	27	19	64	17	51	MP5S.	360	1,267	693	\$2,494.80	\$1,247.40	AMEM	ND
304059	43	F09	15	13	AAAM	18.3	0.8	66.3	71	12	33	7	86	7	60	MF5E.	2306	1,348	894	\$20,615.64	\$1,585.82	PMWF	
309376	461	F20	15	8	AAAM	20.2	0.7	67.3	56	17	0	0	0	0	0	MF5E.	1536	1,293	870	\$13,363.20	\$1,670.40	AMEM	ND
311871	442	F24	15	11	AAAM	18.4	1.5	62.2	51	18	0	0	0	0	0	MLF5S.	2080	1,286	800	\$16,640.00	\$1,512.73	PMWF	PR
311875	443	F24	15	4	AAAM	17.7	1.3	60.2	42	22	0	0	0	0	0	MLF5S.	687	1,256	756	\$5,193.72	\$1,298.43	TMCM	ND
320328	1	F45	15	10	AAAM	19.5	0.6	53.1	67	13	37	4	12	84	71	MF6E.	1931	1,367	726	\$14,019.06	\$1,401.91	WCWF	PR
320329	2	F45	15	5	AAAM	19.6	0.7	54.8	81	14	32	0	36	64	72	MF6E.	962	1,359	745	\$7,166.90	\$1,433.38	WCWF	PR
320333	3	F45	15	5	AAAM	19.4	0.6	62.4	78	17	35	0	9	91	75	MF5E.	962	1,462	912	\$8,773.44	\$1,754.69	CTXS	PR
324844	135	F09	16	4	AAAM	18.0	0.4	69.4	56	16	46	36	45	19	61	MF5E.	649	1,419	985	\$6,392.65	\$1,598.16	PMWF	ND
324845	136	F09	16	4	AAAM	18.7	0.4	70.5	57	16	48	41	54	5	63	MF4E.	732	1,411	995	\$7,283.40	\$1,820.85	PMWF	ND
325871	13	F15	16	4	AAAM	19.4	0.2	71.6	63	15	25	45	53	2	58	MF4E.	658	1,412	1,011	\$6,652.38	\$1,663.10	AMEM	ND
324842	134	F09	16	9	AAAM	18.5	0.6	66.1	73	13	33	2	28	70	70	MF5E.	1544	1,513	1,000	\$15,440.00	\$1,715.56	PMWF	ND
331410	1	F24	16	12	AAAM	20.5	1.0	68.1	62	15	46	66	32	2	69	MF5E.	2291	1,357	924	\$21,168.84	\$1,764.07	TIAM	ND
283305	36	F52	13	2	AAAM	17.1	1.2	58.7	65	18	28	19	77	4	52	MF5S.	284	1,073	630	\$1,789.20	\$894.60	TMCM	PR
283311	37	F52	13	6	AAAM	16.9	0.9	55.2	57	13	32	21	64	15	54	MF5E.	1057	1,016	561	\$5,929.77	\$988.30	TECM	PR
285383	20	F09	14	3	AAAM	18.8	1.5	63.8	71	17	29	0	35	65	63	MF5S.	499	1,144	730	\$3,642.70	\$1,214.23	PMWF	ND
285385	208	F09	14	3	MBLS	19.1	5.5	47.4	0	0	0	0	0	0	0	MB5S.70	488	939	445	\$2,171.60	\$723.87	WCWF	ND
292176	9	F28	14	6	AAAMWNR	18.4	2.0	63.9	58	19	33	98	2	0	64	MWF5S.	1100	1,125	719	\$7,909.00	\$1,318.17	WCWF	ND
292180	10	F28	14	5	AAAM	19.4	1.2	65.6	66	18	41	89	7	4	71	MF5S.	943	1,128	740	\$6,978.20	\$1,395.64	PMWF	ND
300814	201	F47	14	4	MPCS	18.6	4.0	54.0	69	17	25	9	39	52	59	MP5S.	717	1,317	711	\$5,097.87	\$1,274.47	AMEM	ND
302957	208	F06	15	2	MBLS	17.6	6.6	46.7	0	0	0	0	0	0	0	MB5S.50	239	1,178	550	\$1,314.50	\$657.25	WCWF	ND
302960	416	F06	15	3	STNMPCS	17.1	5.4	39.2	0	0	0	0	0	0	0	MC5S.S2	361	964	378	\$1,364.58	\$454.86	FOXM	ND
320334	4	F45	15	5	AAAM	18.7	0.9	60.7	68	14	32	0	15	85	67	MF5E.	913	1,493	906	\$8,271.78	\$1,654.36	CTXS	PR
323040	407	F02	16	6	AAAM	15.3	1.5	63.4	55	20	0	0	0	0	0	MF5S.	1154	1,467	930	\$10,732.20	\$1,788.70	TECM	ND
323043	408	F02	16	8	AAAM	16.0	0.9	64.4	55	24	0	0	0	0	0	MF5S.	1389	1,429	920	\$12,778.80	\$1,597.35	TECM	ND
309373	405	F20	15	4	AAAFXLMS	22.4	0.6	67.0	0	0	0	0	0	0	0	XLF5S.40	622	1,025	687	\$4,273.14	\$1,068.29	MCHA	ND
315111	3	F34	15	20	AAAM	20.1	0.6	63.5	72	17	40	17	35	48	71	MF5E.	3776	1,408	894	\$33,757.44	\$1,687.87	MODM	ND
331413	2	F24	16	9	AAAM	20.8	0.8	66.9	71	15	50	78	20	2	78	MF5E.	1578	1,433	959	\$15,133.02	\$1,681.45	PMWF	ND
341430	203	F45	16	4	MPCS	18.2	3.8	52.9	62	27	34	2	69	29	50	MP5B.	735	1,684	891	\$6,548.85	\$1,637.21	TIAM	ND
345483	403	F09	17	5	AAAMLMS	15.8	1.3	66.1	0	0	0	0	0	0	0	MLF5S.40	888	1,573	1,040	\$9,235.20	\$1,847.04	TECM	ND
336898	431	F35	16	5	AAAM	18.0	1.4	60.8	50	15	0	0	0	0	0	MWF5S.	879	1,423	865	\$7,603.35	\$1,520.67	WCWF	ND
341429	17	F45	16	10	AAAM	19.5	1.2	53.3	64	19	46	4	39	57	66	MF6S.	1914	1,565	834	\$15,962.76	\$1,596.28	MODM	ND
358114	27	F33	17	6	AAAM	19.4	1.8	60.3	74	15	35	46	54	0	65	MF5S.	1018	2,091	1,261	\$12,836.98	\$2,139.50	LEMM	ND
358115	206	F33	17	3	MPCS	18.0	7.2	48.3	64	19	23	49	44	7	53	MP5S.	496	1,963	948	\$4,702.08	\$1,567.36	TECM	ND
355881	406	F29	17	3	AAAMLMS	17.8	2.1	61.7	0	0	0	0	0	0	0	MLF5S.40	534	1,963	1,211	\$6,466.74	\$2,155.58	PMWF	ND
363218	12	F44	17	15	AAAM	19.6	1.3	56.8	70	12	43	3	12	85	75	MF5S.	2809	2,012	1,143	\$32,106.87	\$2,140.46	LEMM	ND
336897	61	F35	16	3	AAAM	18.5	1.1	60.5	59	14	54	7	32	61	69	MWF5S.	528	1,787	1,081	\$5,707.68	\$1,902.56	CTXS	ND
375162	10	F24	18	2	AAAM	20.8	0.5	61.0	69	14	43	74	24	2	74	MF5E.	383	2,141	1,306	\$5,001.98	\$2,500.99	PMWF	ND
2183	12	F09	23	3	AAAM	17.1	0.9	62.9	71	16	19	2	50	48	56	MF5E.F1	563	1,560	981	\$5,523.03	\$1,841.01	PMWF	ND
2184	13	F09	23	4	AAAM	17.2	1.2	65.5	80	15	28	4	58	38	63	MF5S.	701	1,603	1,050	\$7,360.50	\$1,840.13	TIAM	ND
345476	26	F09	17	3	AAAM	18.2	1.1	64.7	69	24	42	17	78	5	59	MF5S.	525	1,930	1,249	\$6,557.25	\$2,185.75	AMEM	ND
369414	70	F13	18	6	AAAM	17.9	0.5	69.9	64	12	14	18	82	0	48	MWF4E.	1025	2,205	1,541	\$15,795.25	\$2,632.54	TECM	ND
266742	38	F09	13	3	AAAM	18.8	1.4	60.8	74	14	38	14	65	21	65	MF5E.	482	1,232	749	\$3,610.18	\$1,203.39	QCTB	ND
277253	72	F33	13	3	AAAM	19.4	2.4	58.7	64	18	50	36	45	19	66	MF5S.	530	1,165	684	\$3,625.20	\$1,208.40	PMWF	ND
277255	215	F33	13	4	MPCS	19.4	6.9	48.8	58	23	37	36	52	12	54	MP5S.	635	1,025	500	\$3,175.00	\$793.75	WCWF	ND
283304	35	F52	13	9	AAAM	16.2	1.6	61.4	59	20	34	2	74	24	50	MWF5S.	1486	1,068	656	\$9,748.16	\$1,083.13	TECM	PR
283306	34	F50	13	3	AAAM	19.6	2.1	58.2	88	20	31	5	23	72	74	MF5S.F1	470	1,105	643	\$3,022.10	\$1,007.37	PMWF	PR
325867	407	F15	16	3	AAAMLMS	18.2	0.3	67.6	0	0	0	0	0	0	0	MLF5E.30	569	1,169	790	\$4,495.10	\$1,498.37	TECM	ND
345482	27	F09	17	11	AAAM	18.0	1.5	62.3	58	16	43	23	54	23	60	MF5S.	2084	1,965	1,224	\$25,508.16	\$2,318.92	WCWF	ND
349857	32	F17	17	9	AAAM	17.8	0.6	68.2	69	18	30	6	72	22	57	MWF5E.F1	1721	2,082	1,420	\$24,438.20	\$2,715.36	LEMM	ND
364577	9	F48	17	6	AAAM	16.9	3.7	58.7	56	19	0	0	0	0	0	MF5S.	1147	2,666	1,565	\$17,950.55	\$2,991.76	PMWF	ND
364578	10	F48	17	3	AAAM	18.6	3.3	58.7	84	15	36	13	55	32	68	MF5S.	571	2,266	1,330	\$7,594.30	\$2,531.43	TECM	ND
283314	224	F52	13	4	MPCS	16.2	4.7	53.9	58	22	29	33	64	3	47	MP5S.	597	937	505	\$3,014.85	\$753.71	WCWF	PR
285381	18	F09	14	12	AAAM	19.1	1.1	64.4	77	19	36	2	40	58	69	MF5S.	2216	1,127	726	\$16,088.16	\$1,340.68	PMWF	ND
285382	19	F09	14	7	AAAM	19.6	1.1	65.4	81	12	42	2	45	53	75	MF5S.	1214	1,116	730	\$8,862.20	\$1,266.03	PMWF	ND
336894	60	F35	16	16	AAAM	19.9	1.6	60.9	69	11	52	10	18	72	78	MF5S.	3054	1,667	1,015	\$30,998.10	\$1,937.38	MCHA	ND
341428	15	F47	16	5	AAAM	19.8	1.4	57.5	63	15	46	0	17	83	71	MF5S.	958	1,550	891	\$8,535.78	\$1,707.16	TIAM	ND
341433	16	F47	16	6	AAAM	20.8	1.2	57.2	65	14	34	2	23	75	69	MF5E.	1160	1,428	817	\$9,477.20	\$1,579.53	WCWF	ND
341434	19	F45	16	4	AAAM	17.6	1.4	49.0	69	15	28	7	89	4	54	MF6S.	754	1,949	955	\$7,200.70	\$1,800.18	LEMM	ND
341774	20	F45	16	8	AAAM	19.9	1.4	56.4	69	17	37	0	13	87	70	MF6S.	1509	1,617	912	\$13,762.08			

403322	72	F39	19	3	AAAM	18.3	0.9	61.0	61	16	44	10	38	52	64	MWF5E.	577	1,538	938	\$5,412.26	\$1,804.09	TECM	M
379001	208	F33	18	4	MPCS	18.8	6.6	48.7	68	17	29	64	23	13	62	MP5S.	739	1,951	950	\$7,020.50	\$1,755.13	TECM	ND
379004	414	F33	18	3	MSTN	19.6	8.3	39.8	0	0	0	0	0	0	0	MP7S.60S1	567	1,407	560	\$3,175.20	\$1,058.40	TECM	ND
379006	52	F33	18	2	AAAM	19.4	2.4	61.3	78	15	33	68	25	7	70	MF5S.F1	380	2,285	1,401	\$5,323.80	\$2,661.90	LEMM	ND
379008	54	F33	18	5	AAAM	18.2	2.3	60.8	58	13	44	29	38	33	64	MWF5S.	795	2,181	1,326	\$10,541.70	\$2,108.34	TECM	ND
385691	70	F52	18	6	AAAM	18.3	2.2	57.4	83	12	35	10	80	10	66	MF6S.F1	1158	1,969	1,130	\$13,085.40	\$2,180.90	PMWF	ND
385696	18	F50	18	8	AAAM	17.5	2.5	55.7	76	16	40	9	81	10	62	MWF6S.F1	1377	2,084	1,161	\$15,986.97	\$1,998.37	PMWF	ND
388129	67	F09	19	3	AAAM	18.0	1.1	61.5	71	15	43	12	39	49	69	MF5S.	510	1,624	999	\$5,094.90	\$1,698.30	SETS	ND
389956	112	F14	19	2	AAAM	16.4	0.9	66.9	80	17	37	13	51	36	66	MF5E.	275	1,809	1,210	\$3,327.50	\$1,663.75	TECM	ND
396186	37	F24	19	5	AAAM	18.7	0.8	63.5	68	20	40	0	53	47	63	MF5E.	945	1,671	1,061	\$10,026.45	\$2,005.29	LEMM	ND
345485	404	F09	17	2	AAAMWNRS	16.5	1.9	64.5	0	0	0	0	0	0	0	MWVF5S.60	349	2,016	1,300	\$4,537.00	\$2,268.50	WCWF	ND
358119	98	F34	17	10	AAAM	18.5	1.8	58.1	70	15	35	53	44	3	64	MF5S.	1685	2,169	1,260	\$21,231.00	\$2,123.10	TECM	ND
358120	29	F33	17	8	AAAM	19.0	1.9	61.9	73	20	37	48	35	17	66	MF5S.	1409	2,168	1,342	\$18,908.78	\$2,363.60	LEMM	ND
368215	88	F11	18	2	AAAM	16.9	1.7	65.1	64	20	31	0	52	48	55	MWVF5S.F2	286	2,581	1,680	\$4,804.80	\$2,402.40	TECM	ND
364574	8	F48	17	10	AAAM	17.6	3.1	58.5	73	16	32	7	81	12	57	MF5S.	1843	2,497	1,461	\$26,926.23	\$2,692.62	PMWF	ND
315112	406	F34	15	3	AAAM	18.4	1.2	59.6	56	17	0	0	0	0	0	MF5S.	533	1,337	797	\$4,248.01	\$1,416.00	WCWF	ND
320330	201	F45	15	3	MPCS	18.1	2.1	53.6	68	16	28	2	47	51	60	MP5S.	411	1,300	697	\$2,864.67	\$954.89	TIAM	PR
331411	201	F24	16	4	MPCS	19.7	2.9	57.5	58	16	43	56	40	4	62	MP5S.	719	1,437	826	\$5,938.94	\$1,484.74	AMEM	ND
343262	11	F50	16	2	AAAM	17.6	2.2	58.4	71	16	31	5	34	61	63	MF5S.	311	1,937	1,131	\$3,517.41	\$1,758.71	PMWF	ND
343263	12	F50	16	11	AAAM	17.6	1.1	60.4	70	18	30	0	51	49	59	MF5E.H1	2066	2,012	1,215	\$25,101.90	\$2,281.99	SETS	ND
343265	13	F50	16	2	AAAM	18.1	1.0	62.0	84	12	36	2	39	59	72	MF5E.	386	2,095	1,299	\$5,014.14	\$2,507.07	PMWF	ND
416105	101	F23	20	4	AAAM	18.1	1.3	61.0	60	18	24	54	46	0	54	MF5S.	720	1,505	918	\$6,609.60	\$1,652.40	PMWF	ND
396180	36	F24	19	5	AAAM	18.8	0.6	67.0	75	13	27	10	79	11	61	MF5E.	949	1,701	1,140	\$10,818.60	\$2,163.72	EWES	ND
407393	432	F01	20	10	AAAM	17.1	1.0	68.0	49	16	0	0	0	0	0	MF5E.	1906	1,300	884	\$16,849.04	\$1,684.90	TECM	ND
437554	55	F24	21	15	AAAM	19.4	1.1	70.8	77	20	36	70	25	5	72	MF5S.	2432	1,510	1,069	\$25,998.08	\$1,733.21	PMWF	ND
437555	420	F24	21	4	AAAMLMS	18.8	2.4	66.2	0	0	0	0	0	0	0	MLF5S.40	692	1,344	890	\$6,158.80	\$1,539.70	MCHA	ND
379000	49	F33	18	3	AAAM	19.3	1.7	58.8	68	13	43	46	40	14	69	MF5S.	500	2,330	1,370	\$6,850.00	\$2,283.33	LEMM	ND
379003	50	F33	18	9	AAAM	20.1	1.7	63.1	74	17	41	80	15	5	75	MF5S.	1645	2,328	1,469	\$24,165.05	\$2,685.01	SETS	ND
380598	207	F39	18	3	MPCS	19.0	6.9	48.7	70	14	34	30	55	15	60	MP5S.	468	1,912	931	\$4,357.08	\$1,452.36	PMWF	ND
375165	12	F24	18	2	AAAM	18.2	1.9	65.1	86	16	17	36	62	2	60	MF5S.F1	356	2,220	1,445	\$5,144.20	\$2,572.10	PMWF	ND
385692	11	F02	19	4	AAAM	18.9	2.4	57.8	90	13	35	12	80	8	69	MF6S.	769	1,991	1,151	\$8,851.19	\$2,212.80	PMWF	ND
385694	407	F50	18	3	STNMPCS	18.4	7.3	41.1	0	0	0	0	0	0	0	MC4S.S1	491	1,027	422	\$2,072.02	\$690.67	WCWF	ND
388127	403	F09	19	2	AAALMS	16.1	1.7	66.7	0	0	0	0	0	0	0	MLF5S.30	379	1,469	980	\$3,714.20	\$1,857.10	FRMF	ND
389953	111	F14	19	3	AAAM	17.6	0.9	64.4	68	15	30	5	32	63	64	MF5E.F1	516	1,708	1,100	\$5,676.00	\$1,892.00	PMWF	ND
400783	342	F34	19	3	MBLS	17.4	5.1	49.1	0	0	0	0	0	0	0	MWBS5.50	423	1,525	749	\$3,168.27	\$1,056.09	UWCM	ND
403321	71	F39	19	8	AAAM	17.9	1.0	59.0	73	19	33	21	46	33	63	MF5E.	1508	1,666	983	\$14,823.64	\$1,852.96	TIAM	M
453297	47	F09	22	10	AAAM	18.2	0.6	70.2	65	18	36	9	70	21	58	MF5E.	1460	1,850	1,299	\$18,965.40	\$1,896.54	TECM	M
453299	410	F09	22	3	AAAMLMS	17.9	0.4	72.2	0	0	0	0	0	0	0	MLF5B.40	404	1,593	1,150	\$4,646.00	\$1,548.67	MCHA	M
453300	411	F09	22	4	AAMLMS	17.2	0.5	69.1	0	0	0	0	0	0	0	MLF5B.20	584	1,447	1,000	\$5,840.00	\$1,460.00	MCHA	M
450972	102	F02	22	3	AAAM	19.0	1.3	64.0	81	18	37	0	20	80	73	MF5S.	569	1,666	1,066	\$6,065.54	\$2,021.85	EWES	ND
450975	337	F02	22	6	MPCS	17.7	3.9	53.8	80	22	28	2	50	48	61	MP5S.	988	1,807	972	\$9,603.36	\$1,600.56	UWCM	ND
450979	106	F02	22	3	AAAM	18.2	1.6	60.3	87	15	29	2	48	50	69	MF5S.	523	1,857	1,120	\$5,857.60	\$1,952.53	MEWS	ND
416111	302	F24	20	2	MPCS	17.1	4.5	49.7	63	19	21	56	40	4	51	MWPF5S.	362	1,672	831	\$3,008.22	\$1,504.11	EWES	ND
419621	45	F32	20	10	AAAM	19.2	2.5	54.7	68	14	40	43	43	14	66	MF6S.	1818	1,457	797	\$14,489.46	\$1,448.95	WCWF	M
426618	306	F49	20	3	MPCS	19.0	5.3	55.0	63	19	38	9	61	30	58	MP5S.	518	1,538	846	\$4,382.28	\$1,460.76	PMWF	ND
T428985	5001	F02	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	560	\$1,103.20	\$1,103.20		M
442141	25	F31	21	18	AAAM	20.2	1.4	62.8	72	15	45	34	51	15	71	MF5S.	3464	1,403	881	\$30,517.84	\$1,695.44	EWES	M
459560	49	F22	22	3	AAAM	18.8	0.6	68.8	81	17	34	65	33	2	71	MF5E.	430	1,567	1,078	\$4,635.40	\$1,545.13	TECM	ND
459561	50	F22	22	3	AAAM	18.9	0.9	69.0	76	18	26	67	33	0	65	MF5E.	572	1,536	1,060	\$6,063.20	\$2,021.07	TECM	ND
465345	98	F34	22	12	AAAM	19.8	1.4	59.7	72	15	44	29	46	25	71	MF5S.	2257	1,660	991	\$22,366.87	\$1,863.91	MEWS	ND
465346	99	F34	22	7	AAAM	20.0	1.2	62.1	67	14	50	21	35	44	72	MF5S.	1338	1,589	987	\$13,206.06	\$1,886.58	FOXN	ND
465350	446	F35	22	4	STNMPCS	19.8	5.7	44.7	0	0	0	0	0	0	0	MC4S.50S2	656	922	412	\$2,702.72	\$675.68	TECM	ND
473159	87	F50	22	11	AAAM	17.5	1.4	61.7	81	18	27	6	57	37	62	MF5S.	2077	1,622	1,001	\$20,790.77	\$1,890.07	PMWF	ND
473160	88	F50	22	4	AAAM	18.7	1.5	60.8	84	17	26	6	57	37	66	MF5S.	758	1,462	889	\$6,738.62	\$1,684.66	PMWF	ND
416112	459	F23	20	9	AAAMLMS	18.7	2.2	63.0	0	0	0	0	0	0	0	MLF5S.50	1651	1,146	722	\$11,920.22	\$1,324.47	UWCM	ND
416113	460	F23	20	3	AMLMS	17.8	5.1	54.6	0	0	0	0	0	0	0	MLPF5S.30	436	1,121	612	\$2,668.32	\$889.44	TECM	ND
409253	158	F10	20	3		17.8	0.8	58.6	68	22	29	4	18	78	62	MWVF6E.F1	580	1,191	698	\$4,048.40	\$1,349.47	TECM	ND
T428986	5003	F02	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	282	\$479.40	\$479.40		M
T428987	5004	F02	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	345	\$631.35	\$631.35		M
430683	401	F09	21	2	AAAMLMS	17.0	0.5	71.0	0	0	0	0	0	0	0	MLF5E.40	354	1,746	1,240	\$4,389.60	\$2,194.80	FOXN	M
430685	3	F09	21	8	AAAM	18.8	0.7	64.6	70	19	29	4	45	51	62	MF5E.	1490	1,672	1,080	\$16,092.00	\$2,011.50	FOXN	M
430686	301	F09	21	3	MPCS	17.7	2.1	62.3	65	21	26	10	59	31	54	MP5S.	502	1,790	1,115	\$5,597.30	\$1,865.77	EWES	M
465344	97	F34	22	12	AAAM	19.6	1.3	62.6	73	13	44	18	42	40	72	MF5S.	2299	1,663	1,041				

400782	462	F34	19	9	AAAMLMS	16.9	1.9	55.5	0	0	0	0	0	0	0	MLF5S.50	1722	1,730	960	\$16,531.20	\$1,836.80	WCWF	ND
400786	341	F34	19	3	MPCS	16.9	3.8	50.6	57	20	43	17	71	12	53	MWP5S.	375	1,717	869	\$3,258.75	\$1,086.25	TECM	ND
403323	73	F39	19	7	AAAM	18.3	1.1	59.6	78	20	38	25	42	33	67	MF5S.	1263	1,628	970	\$12,251.10	\$1,750.16	MEWS	M
409251	156	F10	20	8	AAAM	18.0	0.7	56.3	64	17	37	2	22	76	65	MF6E.	1469	1,135	639	\$9,386.91	\$1,173.36	EWES	ND
409252	157	F10	20	6		18.5	0.8	58.8	68	14	34	4	23	73	67	MF6E.	996	1,041	612	\$6,095.52	\$1,015.92	TECM	ND
428982	62	F02	21	9	AAAM	16.6	1.2	62.2	60	19	0	0	0	0	0	MWF5S.	1647	2,492	1,550	\$25,528.50	\$2,836.50	TECM	M
428983	63	F02	21	6	AAAM	17.7	0.9	64.8	65	18	45	28	47	25	65	MWF5E.	1139	2,210	1,432	\$16,310.48	\$2,718.41	WCWF	M
T428988	5002	F02	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	420	\$756.00	\$756.00		ND
407395	61	F52	19	3	AAAM	16.9	1.7	57.6	68	19	39	2	48	50	62	MF6S.	532	1,561	899	\$4,782.68	\$1,594.23	EWES	ND
407398	62	F52	19	2	AAAM	18.5	1.2	54.3	76	19	33	0	18	82	69	MF6S.	395	1,236	671	\$2,650.45	\$1,325.23	WCWF	ND
426614	29	F49	20	9	AAAM	20.0	2.1	60.2	69	15	50	0	27	73	74	MF5S.	1706	1,327	799	\$13,630.94	\$1,514.55	PMWF	ND
426615	30	F49	20	10	AAAM	20.5	1.2	61.6	68	16	48	5	43	52	72	MF5S.	1869	1,261	777	\$14,522.13	\$1,452.21	FOXM	ND
368212	427	F11	18	2	AAAMLMS	16.8	1.5	68.3	0	0	0	0	0	0	0	MLF5S.40	239	2,268	1,549	\$3,702.11	\$1,851.06	VWPM	ND
450973	45	F09	22	2	AAAM	18.5	1.3	59.6	68	19	33	0	30	70	63	MWF5S.H1F1	386	1,577	940	\$3,628.40	\$1,814.20	EWES	ND
450974	103	F02	22	3	AAAM	18.0	1.3	60.2	77	18	25	2	17	81	65	MF5S.	523	1,907	1,148	\$6,004.04	\$2,001.35	PMWF	ND
450977	104	F02	22	5	AAAM	18.6	1.2	60.1	91	14	23	2	38	60	71	MF5S.	960	1,775	1,067	\$10,243.20	\$2,048.64	MEWS	ND
437556	311	F24	21	4	MPCS	18.8	6.6	56.1	75	22	28	45	48	7	60	MP5S.C1	579	1,390	780	\$4,516.20	\$1,129.05	TIAM	ND
419620	44	F32	20	12	AAAM	19.0	2.1	53.0	65	14	45	32	59	9	64	MF6S.	2205	1,474	781	\$17,221.05	\$1,435.09	LEMM	M
419622	307	F32	20	3	MPCS	18.5	6.6	45.6	62	18	41	37	49	14	58	MP5S.	463	1,489	679	\$3,143.77	\$1,047.92	WCWF	M
426616	31	F49	20	3	AAAM	20.0	1.5	59.2	70	14	44	6	40	54	71	MF5S.H1	471	1,333	789	\$3,716.19	\$1,238.73	LEMM	ND
T428984	5000	F02	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		303	0	814	\$2,466.42	\$1,233.21		ND
430675	1	F09	21	6	AAAM	19.3	0.7	66.6	74	18	24	2	24	74	66	MF5E.	1113	1,491	993	\$11,052.09	\$1,842.02	TIAM	M
430676	2	F09	21	8	AAAM	17.5	1.2	69.0	73	16	40	15	51	34	66	MF5S.	1465	2,138	1,475	\$21,608.75	\$2,701.09	TIAM	M
442139	412	F31	21	7	AAAMLMS	18.2	2.0	62.8	0	0	0	0	0	0	0	MLF5S.40	1219	1,597	1,003	\$12,226.57	\$1,746.65	WCWF	M
465348	319	F34	22	9	MPCS	19.1	5.5	50.7	61	20	38	24	37	39	60	MP5S.C1	1647	1,381	700	\$11,529.00	\$1,281.00	KATN	ND
469415	164	F42	22	12	AAAM	19.6	2.5	56.2	59	19	0	0	0	0	0	MF5S.	2042	1,352	760	\$15,519.20	\$1,293.27	PMWF	ND
473171	90	F50	22	4	AAAM	17.7	1.5	56.8	72	17	29	13	45	42	62	MF6S.	771	1,533	871	\$6,715.41	\$1,678.85	PMWF	ND
473172	91	F50	22	3	AAAM	18.5	1.5	58.1	89	16	19	22	56	22	66	MF6S.	570	1,377	800	\$4,560.00	\$1,520.00	TIAM	ND
416102	100	F23	20	13	AAAM	19.0	1.3	63.5	69	14	24	54	44	2	60	MF5S.	2444	1,381	877	\$21,433.88	\$1,648.76	EWES	ND
416109	102	F23	20	10	AAAM	18.0	1.3	59.7	74	14	19	55	43	2	59	MF5S.F1	1860	1,534	916	\$17,037.60	\$1,703.76	PMWF	ND
T389954	5016	F14	19	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		259	0	847	\$2,193.73	\$1,096.87		ND
T389955	5017	F14	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	535	\$658.05	\$658.05		ND
T389958	5019	F14	19	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	383	\$639.61	\$639.61		ND
T389957	5018	F14	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	679	\$916.65	\$916.65		ND
T349858	5010	F17	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	902	\$1,073.38	\$1,073.38		ND
T349859	5011	F17	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	1,015	\$1,410.85	\$1,410.85		ND
T349864	5015	F17	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	438	\$678.90	\$678.90		ND
T349862	5013	F17	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	754	\$1,191.32	\$1,191.32		ND
T349863	5014	F17	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	540	\$928.80	\$928.80		ND
T349865	5016	F17	17	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		274	0	710	\$1,945.40	\$972.70		ND
T349861	5012	F17	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		348	0	835	\$2,905.80	\$1,452.90		ND
T323041	5013	F02	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		383	0	523	\$2,003.09	\$1,001.55		ND
T323042	5014	F02	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	667	\$1,273.97	\$1,273.97		ND
T323045	5016	F02	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	410	\$811.80	\$811.80		ND
T323046	5017	F02	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		318	0	364	\$1,157.52	\$578.76		ND
T325877	5008	F15	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		204	0	252	\$514.08	\$514.08		ND
T325878	5009	F15	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	421	\$580.98	\$580.98		ND
T325868	5000	F15	16	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	784	\$1,332.80	\$1,332.80		ND
T325870	5002	F15	16	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		364	0	529	\$1,925.56	\$962.78		ND
T325872	5003	F15	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	603	\$1,139.67	\$1,139.67		ND
T325873	5004	F15	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	367	\$561.51	\$561.51		ND
T325874	5005	F15	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	547	\$1,050.24	\$1,050.24		ND
T325875	5006	F15	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	776	\$1,039.84	\$1,039.84		ND
T323044	5015	F02	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	489	\$929.10	\$929.10		ND
T323047	5018	F02	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	441	\$670.32	\$670.32		ND
T324846	5043	F09	16	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	708	\$2,230.20	\$1,115.10		ND
T324847	5044	F09	16	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	513	\$636.12	\$636.12		ND
T325869	5001	F15	16	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		299	0	616	\$1,841.84	\$920.92		ND
T325876	5007	F15	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	831	\$1,404.39	\$1,404.39		ND
T324843	5042	F09	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	569	\$944.54	\$944.54		ND
T325879	5010	F15	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	367	\$510.13	\$510.13		ND
T7195	5047	F18	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	257	\$313.54	\$313.54		ND
T7197	5012	F18	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	320	\$492.80	\$492.80		ND
T7198	5049	F18	23	1	STNMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	233	\$375.13	\$375.13		ND
T7192	5045	F18	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	646	\$891.48	\$891.48		ND
T7188	5044	F18	23	2	AAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		366	0	625	\$2,287.50	\$1,143.75		ND
T7194	5046	F18	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		253	0	445	\$1,125.85	\$562.93		ND
T71																							

T364579	5007	F48	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	921	\$1,731.48	\$1,731.48		ND
T364581	5009	F48	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	943	\$1,848.28	\$1,848.28		ND
T364583	5011	F48	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	685	\$1,137.10	\$1,137.10		ND
T341775	5020	F45	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	713	\$1,269.14	\$1,269.14		ND
T341431	5000	F45	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	543	\$1,047.99	\$1,047.99		ND
T341432	5001	F45	16	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	372	\$703.08	\$703.08		ND
T17714	5010	F39	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	696	\$1,308.48	\$1,308.48		ND
12575	53	F30	23	5	AAAM	19.0	1.2	64.4	64	17	37	60	30	10	65	MWF5S.	912	1,359	875	\$7,980.00	\$1,596.00	WCWF	ND
10008	85	F23	23	10	AAAM	19.1	1.0	60.3	69	12	43	51	49	0	69	MF5S.	1646	1,444	871	\$14,336.66	\$1,433.67	EWES	AA
T17715	5011	F39	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	509	\$941.65	\$941.65		ND
445551	446846	PS38	21	1	AAAMCART	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	517	\$977.13	\$977.13	SWHF	ND
T403324	5046	F39	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		295	0	538	\$1,587.10	\$793.55		M
T403325	5047	F39	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	423	\$706.41	\$706.41		M
T403326	5048	F39	19	1	STNNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	322	\$602.14	\$602.14		M
T403327	5017	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	620	\$1,215.20	\$1,215.20		M
T403328	5018	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	345	\$641.70	\$641.70		M
T380602	5017	F37	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	485	\$916.65	\$916.65		ND
T380604	5021	F37	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		310	0	949	\$2,941.90	\$1,470.95		ND
T380606	5023	F37	18	1	STNNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	380	\$463.60	\$463.60		ND
T380600	5020	F37	18	1	STNNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	382	\$615.02	\$615.02		ND
T380601	5016	F37	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	432	\$807.84	\$807.84		ND
T380599	5019	F37	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	542	\$720.86	\$720.86		ND
T380605	5022	F37	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	628	\$1,105.28	\$1,105.28		ND
T336899	5002	F35	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	451	\$717.09	\$717.09		ND
T336900	5003	F35	16	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	382	\$668.50	\$668.50		ND
T336896	5001	F35	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	524	\$1,650.60	\$825.30		ND
T336895	5000	F35	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		357	0	605	\$2,159.85	\$1,079.93		ND
T336901	5004	F35	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	405	\$765.45	\$765.45		ND
T473173	5010	F50	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		385	0	627	\$2,413.95	\$1,206.98		ND
T473174	5011	F50	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	742	\$1,424.64	\$1,424.64		ND
T473166	5007	F50	22	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	110	\$146.30	\$146.30		ND
T473175	5012	F50	22	1	STNNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	192	\$368.64	\$368.64		ND
T473178	5015	F50	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	758	\$1,478.10	\$1,478.10		ND
T473163	5004	F50	22	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		341	0	439	\$1,496.99	\$748.50		ND
T473164	5005	F50	22	1	STNNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	192	\$366.72	\$366.72		ND
T473167	5008	F50	22	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	649	\$1,005.95	\$1,005.95		ND
T473169	5000	F50	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	207	\$262.89	\$262.89		ND
T473170	5001	F50	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	496	\$917.60	\$917.60		ND
T473176	5013	F50	22	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		339	0	439	\$1,488.21	\$744.11		ND
T473177	5014	F50	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	689	\$1,309.10	\$1,309.10		ND
T473165	5006	F50	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	205	\$342.35	\$342.35		ND
T473168	5009	F50	22	1	AMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	227	\$372.28	\$372.28		ND
T426620	5017	F49	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	290	\$507.50	\$507.50		ND
T426621	5018	F49	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	286	\$366.08	\$366.08		ND
T426619	5008	F49	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		354	0	468	\$1,656.72	\$828.36		ND
T426617	5007	F49	20	1	STNNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	311	\$572.24	\$572.24		ND
T407397	5010	F52	19	1	STNNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	285	\$418.95	\$418.95		ND
T407392	5007	F52	19	1		.0	0.0	0.0	0	0	0	0	0	0	0		150	0	606	\$909.00	\$909.00		ND
T407399	5021	F52	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	280	\$456.40	\$456.40		ND
T407394	5008	F52	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	415	\$601.75	\$601.75		ND
T407396	5009	F52	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	350	\$574.00	\$574.00		ND
T385698	5001	F50	18	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		264	0	337	\$889.68	\$444.84		ND
385689	385689	PS50	18	7	AAAM	19.2	2.3	61.2	86	18	42	7	49	44	74	MF5S.F1	1383	2,059	1,260	\$17,425.80	\$2,489.40	PMWF	ND
T385697	5000	F50	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	936	\$1,497.60	\$1,497.60		ND
T385699	5002	F50	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	371	\$745.71	\$745.71		ND
T343264	5006	F50	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		377	0	670	\$2,525.90	\$1,262.95		ND
T343266	5007	F50	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		381	0	803	\$3,059.43	\$1,529.72		ND
T343267	5008	F50	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		384	0	531	\$2,039.04	\$1,019.52		ND
T343271	5012	F50	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	447	\$733.08	\$733.08		ND
T343272	5013	F50	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	740	\$1,102.60	\$1,102.60		ND
T343273	5014	F50	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	360	\$619.20	\$619.20		ND
T343268	5009	F50	16	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		286	0	441	\$1,261.26	\$630.63		ND
T343269	5010	F50	16	2	STNNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		375	0	380	\$1,425.00	\$712.50		ND
T343270	5011	F50	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	702	\$1,333.80	\$1,333.80		ND
T320332	5014	F45	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	510	\$923.10	\$923.10		ND
T320335	5015	F45	15	1	STNNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	321	\$629.16	\$629.16		ND
T315115	5012	F34	15	2	STNNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		323	0	352	\$1,136.96	\$568.48		ND
T311872	5025	F24	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	551	\$1,008.33	\$1,008.33		ND
T311877	5028	F24	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	480	\$676.80	\$676.80		ND
T311879	5030	F24	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	365	\$547.50	\$547.50		ND
T315114	5011	F34	15	2	MBLS	.0	0.0	0.0</															

T450980	5022	F02	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	460	\$630.20	\$630.20		ND	
T450984	5003	F02	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	384	\$756.48	\$756.48		ND	
T365819	5018	F01	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	507	\$735.15	\$735.15		ND	
T365815	5015	F01	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	254	0	827	\$2,100.58	\$1,050.29		ND	
T365817	5006	F01	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	112	0	202	\$226.24	\$226.24		ND	
T365820	5007	F01	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	420	\$747.60	\$747.60		ND	
T365816	5016	F01	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	584	\$846.80	\$846.80		ND	
T365818	5017	F01	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	401	\$557.39	\$557.39		ND	
283312	283312	PS50	13	6	AAAM	17.7	1.2	53.6	67	15	34	14	84	2	57	MF5S.	1145	1,073	575	\$6,583.75	\$1,097.29	ZLIM	PR
7193	345	F18	23	5	MPCS	17.6	2.6	60.3	64	17	20	22	72	6	49	MP5S.	899	1,347	812	\$7,299.88	\$1,459.98	TECM	ND
10010	322	F23	23	4	MPCS	18.7	2.3	54.9	0	0	0	0	0	0	0	MP5S.70	636	1,346	739	\$4,700.04	\$1,175.01	TIAM	AA
T12576	5014	F30	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	507	\$953.16	\$953.16		ND	
T355883	5025	F29	17	1	STNMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	504	\$614.88	\$614.88		ND	
T355885	5005	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	577	\$1,021.29	\$1,021.29		ND	
T355882	5024	F29	17	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	675	\$1,336.50	\$1,336.50		ND	
T355884	5004	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	480	\$921.60	\$921.60		ND	
T331414	5001	F24	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	305	\$506.30	\$506.30		ND	
T331412	5000	F24	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	315	0	552	\$1,738.80	\$869.40		ND	
T331416	5003	F24	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	370	\$699.30	\$699.30		ND	
T331415	5002	F24	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	502	\$848.38	\$848.38		ND	
T13719	5033	F34	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	305	0	464	\$1,415.20	\$707.60		ND	
T13724	5036	F34	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	445	\$849.95	\$849.95		ND	
T13726	5038	F34	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	262	\$450.64	\$450.64		ND	
10007	84	F23	23	5	AAAM	19.4	1.1	59.2	63	15	42	58	40	2	65	MF5S.	923	1,340	793	\$7,319.39	\$1,463.88	PMWF	AA
T13727	5039	F34	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	622	\$1,088.50	\$1,088.50		ND	
T13728	5040	F34	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	709	\$907.52	\$907.52		ND	
T13720	5034	F34	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	262	\$503.04	\$503.04		ND	
T13721	5035	F34	23	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	375	0	270	\$1,012.50	\$506.25		ND	
T13725	5037	F34	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	601	\$1,129.88	\$1,129.88		ND	
T13729	5041	F34	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	270	\$372.60	\$372.60		ND	
T465351	5029	F34	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	363	\$646.14	\$646.14		ND	
T465353	5031	F34	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	739	\$1,248.91	\$1,248.91		ND	
T465354	5022	F34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	260	\$444.60	\$444.60		ND	
T465352	5030	F34	22	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	346	0	704	\$2,435.84	\$1,217.92		ND	
T442149	5018	F31	21	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	314	0	292	\$916.88	\$458.44		M	
T442150	5019	F31	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	387	0	493	\$1,907.91	\$953.96		ND	
T442151	5020	F31	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	292	\$560.64	\$560.64		M	
T442153	5003	F31	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	425	\$799.00	\$799.00		ND	
T442145	5016	F31	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	495	\$935.55	\$935.55		M	
T442148	5002	F31	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	490	\$798.70	\$798.70		M	
T442142	5013	F31	21	1	STNMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	309	\$401.70	\$401.70		M	
T442143	5014	F31	21	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	328	0	325	\$1,066.00	\$533.00		M	
T442144	5015	F31	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	387	0	609	\$2,356.83	\$1,178.42		M	
T442140	5012	F31	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	660	\$1,287.00	\$1,287.00		M	
T442146	5017	F31	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	332	0	429	\$1,424.28	\$712.14		M	
T419623	5032	F32	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	411	\$604.17	\$604.17		ND	
T419624	5033	F32	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	653	\$1,247.23	\$1,247.23		ND	
T419625	5034	F32	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	293	\$553.77	\$553.77		M	
T400789	5040	F34	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	484	\$658.24	\$658.24		ND	
T400790	5041	F34	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	886	\$1,665.68	\$1,665.68		ND	
T400791	5006	F34	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	362	\$615.40	\$615.40		ND	
T400787	5038	F34	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	410	\$623.20	\$623.20		ND	
T400788	5039	F34	19	1	MSTNMWNRS	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	347	\$562.14	\$562.14		ND	
T400792	5042	F34	19	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	366	0	347	\$1,270.02	\$635.01		ND	
T379009	5006	F33	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	582	\$1,099.98	\$1,099.98		ND	
T379010	5023	F33	18	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	274	0	385	\$1,054.90	\$527.45		ND	
T358116	5024	F33	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	402	\$767.82	\$767.82		ND	
T358121	5026	F33	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	298	0	715	\$2,130.70	\$1,065.35		ND	
T358123	5012	F33	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	510	\$938.40	\$938.40		ND	
T358117	5025	F33	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	600	\$1,026.00	\$1,026.00		ND	
T358118	5011	F33	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	786	\$1,540.56	\$1,540.56		ND	
T358122	5027	F33	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	596	\$750.96	\$750.96		ND	
T292184	5008	F28	14	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	377	0	643	\$2,424.11	\$1,212.06		ND	
T292186	5010	F28	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	314	\$568.34	\$568.34		ND	
T292192	5014	F28	14	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	356	\$608.76	\$608.76		ND	
T292173	5000	F28	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	381	0	505	\$1,924.05	\$962.03		ND	
T292181	5006	F28	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	319	0	417	\$1,330.23	\$665.12		ND	
T292182	5007	F28	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	369	\$656.82	\$656.82		ND	
T292185	5009	F28	14	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	332	0	282	\$936.24	\$468.12		ND	
T292187	5011	F28	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	310	\$607.60	\$607.60		ND	
T292189	5012	F28	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	116	0	417	\$483.72	\$483.72		ND	
T292190	5013	F28	14	1	MBLSLMS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	369	\$675.27	\$675.27		ND	
T292174	5001																						

T270863	5032	F19	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	304	\$574.56	\$574.56		ND	
T270864	5033	F19	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	325	\$666.25	\$666.25		ND	
T270862	5031	F19	13	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	388	\$706.16	\$706.16		ND	
T277257	5017	F33	13	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	275	0	306	\$841.50	\$420.75		ND	
T277258	5018	F33	13	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	332	0	269	\$893.08	\$446.54		ND	
T270851	5025	F19	13	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	347	0	468	\$1,623.96	\$811.98		ND	
T270854	5026	F19	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	328	\$554.32	\$554.32		ND	
T270857	5028	F19	13	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	416	\$673.92	\$673.92		ND	
T270859	5029	F19	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	522	\$944.82	\$944.82		ND	
T270861	5030	F19	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	524	\$995.60	\$995.60		ND	
7186	413	F20	23	3	AAAMLMS	17.6	0.7	66.3	0	0	0	0	0	0	0	MLF5S.30	559	952	\$3,527.29	\$1,175.76	VWPM	ND	
7189	465	F18	23	3	AAAM	18.2	0.9	69.5	64	14	24	37	61	2	55	MF5S.	570	1,381	\$5,472.00	\$1,824.00	TECM	ND	
T10011	5016	F23	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	468	\$762.84	\$762.84		AA	
T10012	5017	F23	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	223	\$327.81	\$327.81		AA	
7190	148	F18	23	3	AAAM	18.0	1.0	68.2	72	20	36	27	70	3	60	MF5S.	458	1,512	1,031	\$4,721.98	\$1,573.99	MEWS	ND
7191	149	F18	23	13	AAAM	18.0	1.1	67.9	67	14	19	24	75	1	52	MF5S.	2392	1,384	940	\$22,484.80	\$1,729.60	TECM	ND
7187	464	F18	23	5	AAAMWNS	18.5	1.8	66.9	55	19	0	0	0	0	0	MWF5S.	933	1,269	849	\$7,921.17	\$1,584.23	SMAM	ND
T459562	5058	F22	22	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	741	\$978.12	\$978.12		ND	
T459564	5060	F22	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	758	\$1,038.46	\$1,038.46		ND	
T459565	5061	F22	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	322	0	649	\$2,089.78	\$1,044.89		ND	
T459566	5062	F22	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	323	\$565.25	\$565.25		ND	
T459563	5059	F22	22	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	348	0	861	\$2,996.28	\$1,498.14		ND	
T437557	5005	F24	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	242	0	384	\$929.28	\$464.64		ND	
T437558	5006	F24	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	842	\$1,119.86	\$1,119.86		ND	
T439362	5010	F24	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	886	\$1,701.12	\$1,701.12		ND	
T437560	5000	F24	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	335	\$479.05	\$479.05		ND	
T437559	5007	F24	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	922	\$1,530.52	\$1,530.52		ND	
T437561	5008	F24	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	329	\$434.28	\$434.28		ND	
T437562	5009	F24	21	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	607	\$928.71	\$928.71		ND	
T439363	5001	F24	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	490	\$935.90	\$935.90		ND	
T416117	5027	F23	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	595	\$791.35	\$791.35		ND	
T416103	5019	F23	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	308	0	333	\$1,025.64	\$512.82		ND	
T416116	5026	F23	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	700	\$1,337.00	\$1,337.00		ND	
T416118	5028	F23	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	632	\$973.28	\$973.28		ND	
T416115	5025	F23	20	2	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	337	0	584	\$1,968.08	\$984.04		ND	
T416106	5020	F23	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	627	\$840.18	\$840.18		ND	
T416108	5022	F23	20	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	312	0	283	\$882.96	\$441.48		ND	
T416107	5021	F23	20	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	242	\$888.14	\$444.07		ND	
T416110	5023	F23	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	333	\$572.76	\$572.76		ND	
T416114	5024	F23	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	688	\$1,334.72	\$1,334.72		ND	
T396183	5039	F24	19	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	299	0	409	\$1,222.91	\$611.46		ND	
T396197	5044	F24	19	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	356	0	390	\$1,388.40	\$694.20		ND	
T396196	5043	F24	19	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	634	\$1,242.64	\$1,242.64		ND	
T396179	5015	F24	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	696	\$1,134.48	\$1,134.48		ND	
T396181	5037	F24	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	886	\$1,665.68	\$1,665.68		ND	
T396182	5038	F24	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	664	\$1,261.60	\$1,261.60		ND	
T396184	5040	F24	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	390	\$678.60	\$678.60		ND	
T396185	5016	F24	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	435	\$848.25	\$848.25		ND	
T396188	5017	F24	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	622	\$1,156.92	\$1,156.92		ND	
T396189	5042	F24	19	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	285	\$364.80	\$364.80		ND	
T396187	5041	F24	19	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	345	0	825	\$2,846.25	\$1,423.13		ND	
T375161	5038	F24	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	313	0	802	\$2,510.26	\$1,255.13		ND	
T375164	5014	F24	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	686	\$1,227.94	\$1,227.94		ND	
T375166	5039	F24	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	628	\$885.48	\$885.48		ND	
T375167	5015	F24	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	209	0	294	\$614.46	\$614.46		ND	
T375160	5013	F24	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	485	\$897.25	\$897.25		ND	
349860	349860	PS17	17	4	AAAMLMS	17.5	0.8	66.0	0	0	0	0	0	0	0	MLF5E.50	527	1,515	1,000	\$5,270.00	\$1,317.50	HODY	ND
T309377	5008	F20	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	549	\$1,070.55	\$1,070.55		ND	
T309378	5009	F20	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	366	\$699.06	\$699.06		ND	
T309374	5006	F20	15	1	AFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	447	\$549.81	\$549.81		ND	
T309375	5007	F20	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	345	\$569.25	\$569.25		ND	
T453304	5037	F09	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	505	\$737.30	\$737.30		ND	
T453303	5036	F09	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	336	\$530.88	\$530.88		ND	
T453301	5034	F09	22	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	273	0	693	\$1,891.89	\$945.95		ND	
T453302	5035	F09	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	284	0	686	\$1,948.24	\$974.12		ND	
T388130	5007	F09	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	442	\$826.54	\$826.54		ND	
T304061	5040	F06	15	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	384	0	529	\$2,031.36	\$1,015.68			
T300821	5007	F47	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	386	\$598.30	\$598.30		ND	
T304062	5041	F06	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	362	\$673.32	\$673.32			
T300818	5005	F47	14	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	346	0	614	\$2,124.44	\$1,062.22		ND	
T302961	T303754	PS04	15	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	576	\$921.60	\$921.60		ND	
302962	303760	PS04	15	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	156							

T283310	5018	F50	13	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	113	0	330	\$372.90	\$372.90		ND	
265238	105	F02	13	4	AAAM	16.0	1.8	59.3	59	21	34	14	72	14	49	MF5S.	704	1,283	761	\$5,357.44	\$1,339.36	AMEM	ND
265239	234	F02	13	2	MBLS	17.2	7.8	49.1	0	0	0	0	0	0	0	MB5S.50	242	961	472	\$1,142.24	\$571.12	WCWF	ND
T265241	T265241	PS02	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	305	\$463.60	\$463.60		ND
265240	233	F02	13	2	MPCS	16.3	5.5	53.2	58	23	29	18	72	10	46	MP5S.	290	1,015	540	\$1,566.00	\$783.00	WCWF	ND
265243	265243	PS01	13	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		296	0	323	\$956.08	\$478.04	MCHA	ND
265242	265242	PS01	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	372	\$476.16	\$476.16	MCHA	ND
13722	73	F35	23	4	AAAM	18.3	1.5	57.1	69	18	34	27	52	21	62	MF6S.	740	1,461	834	\$6,171.60	\$1,542.90	PJWF	ND
13723	89	F34	23	3	AAAM	19.4	1.6	59.2	76	13	38	28	58	14	69	MF5S.F1	570	1,370	811	\$4,622.70	\$1,540.90	FOXN	ND
13718	310	F34	23	5	MPCS	17.7	4.6	52.7	64	20	26	20	51	29	54	MP5S.	872	1,380	727	\$6,339.44	\$1,267.89	EWES	ND
17713	70	F39	23	6	AAAM	19.8	0.9	57.9	62	19	57	14	41	45	71	MF6E.	1109	1,245	721	\$7,995.89	\$1,332.65	PMWF	AA
13717	87	F34	23	7	AAAM	18.7	1.1	61.9	80	15	34	54	38	8	70	MF5S.	1254	1,451	898	\$11,260.92	\$1,608.70	MEWS	ND
13716	86	F34	23	7	AAAM	17.8	1.5	60.3	64	16	34	70	21	9	63	MF5S.H1F1	1305	1,526	920	\$12,006.00	\$1,715.14	WCWF	ND
W465345	466479	F34	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		22	0	991	\$218.02	\$218.02		ND
T469416	5056	F42	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	504	\$861.84	\$861.84		ND
445550	446844	PS38	21	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	365	\$500.05	\$500.05	TECM	ND
Total/Avg				1857		14.65	1.4	47.7	50.13	11.61	24.05						325949	1,237.4	860.5	\$2,804,761.24	\$1,539.60		



Trading Name: YACANORA FARM
Brand: YACANORA
Client: YACANORA FARM
Client Code: YACAF
Ph: 9936 1015
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Email: yacanorafarm@gmail.com
AWN Rep: DPC

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
423651	33	F40	20	3	AAAM	20.5	1.9	53.4	78	24	36	21	60	19	66	MF6S.H1F1	391	1,236	660	\$2,580.60	\$860.20	LEMM	
403483	33	F41	19	6	AAAM	19.4	1.1	51.8	83	12	25	12	64	24	67	MF6S.	1177	1,274	660	\$7,768.20	\$1,294.70	TIAM	ND
403484	12	F44	19	3	AAAM	20.2	1.0	55.1	94	21	39	14	64	22	75	MF5S.F1	490	1,207	665	\$3,258.50	\$1,086.17	WCWF	ND
T423652	5028	F40	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	379	\$519.23	\$519.23		
T423653	5029	F40	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	693	\$1,081.08	\$1,081.08		
T423654	5010	F40	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	485	\$785.70	\$785.70		
T423655	5011	F40	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	352	\$580.80	\$580.80		
T403485	5027	F40	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	690	\$1,235.10	\$1,235.10		ND
T403487	5029	F40	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	522	\$944.82	\$944.82		ND
T403486	5028	F40	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	310	\$530.10	\$530.10		ND
Total/Avg				19		12.70	0.8	33.9	54.30	10.53	19.51						3209	802.2	600.9	\$19,284.13	\$1,040.22		



Trading Name: AV & ME BARNDON
Brand: KAMBULA
Client: AV & ME BARNDON
Client Code: BARHM
Ph: 9965 1016
M: 0427 382 034
Email: graemecatherine@bigpond.com
AWN Rep: DPC

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
296388	72	F35	14	8	AAAM	19.9	1.7	58.6	99	14	28	53	28	19	81	MF5S.	1498	1,157	678	\$10,156.44	\$1,269.56	DAWA	ND
296390	73	F35	14	2	AAAMWNR	17.2	2.2	60.8	65	18	50	28	48	24	66	MWF5S.	281	1,186	721	\$2,026.01	\$1,013.01	WCWF	ND
403090	54	F30	20	9	AAAM	19.2	2.1	59.5	118	13	23	25	38	37	85	MF6S.F1	1659	1,361	810	\$13,437.90	\$1,493.10	PMWF	M
361712	4	F41	17	4	AAAMWNS	17.3	3.8	57.6	74	16	44	5	40	55	68	MWF6S.F1	605	2,257	1,300	\$7,865.00	\$1,966.25	PMWF	ND
403093	422	F40	19	2	AAAMLBS	17.4	2.0	59.8	0	0	0	0	0	0	0	MWF5S.60	378	1,634	977	\$3,693.06	\$1,846.53	SWAF	M
279647	76	F40	13	7	AAAM	20.0	3.0	57.7	95	18	26	29	42	29	74	MF6S.	1273	1,068	616	\$7,841.68	\$1,120.24	ZLIM	ND
317804	72	F41	15	3	AAAM	20.2	1.1	63.6	113	15	31	14	45	41	86	MF5S.F1	536	1,329	845	\$4,529.20	\$1,509.73	PMWF	ND
317806	73	F41	15	5	AAAM	20.1	1.3	65.3	112	18	31	12	42	46	84	MF5S.F1	837	1,380	901	\$7,541.37	\$1,508.27	PMWF	ND
361715	5	F41	17	9	AAAM	19.7	3.1	58.3	104	18	27	25	51	24	77	MF5S.	1596	1,887	1,100	\$17,556.00	\$1,950.67	MCHA	ND
T403091	5006	F40	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	740	\$1,295.00	\$1,295.00		ND
T403097	5010	F40	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		367	0	530	\$1,945.10	\$972.55		ND
T403092	5000	F40	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	712	\$811.68	\$811.68		ND
T403095	5008	F40	19	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	480	\$705.60	\$705.60		ND
T403096	5009	F40	19	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	335	\$479.05	\$479.05		ND
T403094	5007	F40	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	419	\$687.16	\$687.16		ND
T279649	5001	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	354	\$693.84	\$693.84		ND
T279653	5005	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	281	\$519.85	\$519.85		ND
T279652	5004	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	242	\$445.28	\$445.28		ND
T279648	5000	F38	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	357	\$599.76	\$599.76		ND
T279650	5002	F38	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	240	\$451.20	\$451.20		ND
T279651	5003	F38	13	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	506	\$855.14	\$855.14		ND
T317808	5008	F41	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	403	\$596.44	\$596.44		ND
T317810	5010	F41	15	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	724	\$1,317.68	\$1,317.68		ND
T317812	5012	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	360	\$622.80	\$622.80		ND
T317805	5006	F41	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	735	\$1,308.30	\$1,308.30		ND
T317807	5007	F41	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	564	\$958.80	\$958.80		ND
T317809	5009	F41	15	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	703	\$942.02	\$942.02		ND
T317811	5011	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	361	\$545.11	\$545.11		ND
T317813	5013	F41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		117	0	310	\$362.70	\$362.70		ND
T361709	5017	F41	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	880	\$1,469.60	\$1,469.60		ND
T361710	5018	F41	17	1	AAAMNKS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	557	\$863.35	\$863.35		ND
T361714	5000	F41	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		211	0	380	\$801.80	\$801.80		ND
T361713	5020	F41	17	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	515	\$705.55	\$705.55		ND
T361711	5019	F41	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		308	0	704	\$2,168.32	\$1,084.16		ND
T296391	5037	F35	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	382	\$527.16	\$527.16		ND
T296387	5035	F35	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	310	\$449.50	\$449.50		ND
T296389	5036	F35	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	483	\$864.57	\$864.57		ND
T296392	5038	F35	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	346	\$653.94	\$653.94		ND
T296393	5039	F35	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	310	\$455.70	\$455.70		ND
Total/Avg				81		12.10	1.5	37.2	61.07	9.50	17.24						13892	903.1	718.0	\$99,748.66	\$1,246.20		



Post Sale Summary

Trading Name: CORRINGLE FARMS
Brand: CORRINGLE FARMS
Client: CORRINGLE FARMS
Client Code: CORRF
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Email: acroy@iinet.net.au,howmac1@bigpond.com.au
AWN Rep: DPC

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
277265	66	F33	13	3	AAAMWNR	17.5	4.9	57.4	65	15	37	40	48	12	61	MWF5S.	519	1,218	699	\$3,627.81	\$1,209.27	PMWF	ND
280942	13	F46	13	14	AAAM	19.9	2.4	48.8	110	12	33	14	48	38	86	MF7S.	2460	1,088	531	\$13,062.60	\$933.04	ZLIM	ND
280948	403	F46	13	3	MLKS	17.3	6.5	41.3	0	0	0	0	0	0	0	MZ5S.	503	799	330	\$1,659.90	\$553.30	MCHA	ND
280953	18	F46	13	7	AAAM	19.1	3.8	50.9	102	15	33	25	48	27	78	MF6S.H1C1	1204	1,039	529	\$6,369.16	\$909.88	WCWF	ND
280954	19	F46	13	5	AAAM	19.2	2.5	49.9	105	16	31	49	48	3	80	MF6B.C2	882	1,024	511	\$4,507.02	\$901.40	ZLIM	ND
298142	58	F39	14	9	AAAM	16.8	3.7	55.9	74	14	34	20	55	25	64	MWF5B.	1644	1,227	686	\$11,277.84	\$1,253.09	TECM	ND
298146	60	F39	14	9	AAAM	19.0	2.4	50.1	88	17	25	43	38	19	72	MF6B.	1623	1,148	575	\$9,332.25	\$1,036.92	ZLIM	ND
298160	66	F39	14	17	AAAM	19.2	2.4	51.1	100	15	29	31	56	13	76	MF6S.	3016	1,100	562	\$16,949.92	\$997.05	TMCM	ND
315118	5	F34	15	10	AAAM	17.2	4.0	53.0	66	12	43	14	34	52	67	MWF6S.	1991	1,440	763	\$15,191.33	\$1,519.13	TMCM	ND
318608	184	F41	15	10	AAAM	18.9	1.3	55.4	101	16	31	8	40	52	80	MF6S.	1987	1,370	759	\$15,081.33	\$1,508.13	PMWF	ND
318614	187	F41	15	3	AAAM	19.2	1.3	52.0	103	12	37	12	28	60	86	MF6S.	540	1,317	685	\$3,699.00	\$1,233.00	ZLIM	ND
339542	3	F40	16	16	AAAM	19.0	1.4	56.9	97	17	37	17	36	47	80	MF5B.	2987	1,715	976	\$29,153.12	\$1,822.07	PMWF	ND
339543	201	F40	16	8	MPCS	18.1	5.8	48.0	86	23	28	10	40	50	66	MP5S.	1392	1,646	790	\$10,996.80	\$1,374.60	TECM	ND
339549	154	F43	16	4	AAAM	18.0	2.6	49.8	85	17	31	3	49	48	69	MF6B.	747	1,807	900	\$6,723.00	\$1,680.75	ZLIM	ND
277264	65	F33	13	4	AAAMWNR	16.3	3.4	53.8	57	15	44	39	52	9	58	MWF6S.	728	1,260	678	\$4,935.84	\$1,233.96	PMWF	ND
277266	67	F33	13	5	AAAMWNR	16.6	6.4	57.7	57	17	0	0	0	0	0	MWF5S.	836	1,308	755	\$6,311.80	\$1,262.36	PMWF	ND
280944	5	F48	13	4	MBKS	19.1	4.3	43.6	102	17	31	38	36	26	79	MF7S.	683	1,078	470	\$3,210.10	\$802.53	PMWF	ND
280950	15	F46	13	13	AAAM	19.0	3.0	52.0	105	12	34	41	41	18	83	MF6S.	2335	1,110	577	\$13,472.95	\$1,036.38	ZLIM	ND
280952	7	F48	13	9	AAAM	18.4	4.0	44.9	109	13	29	28	32	40	82	MF6BL	1559	1,069	480	\$7,483.20	\$831.47	TMCM	ND
298153	213	F39	14	4	MBLS	19.0	7.8	38.1	0	0	0	0	0	0	0	MB5S.60	722	961	366	\$2,642.52	\$660.63	VWPM	ND
298157	65	F39	14	7	AAAM	17.3	2.7	54.5	78	14	24	45	47	8	63	MF6S.	1157	1,182	644	\$7,451.08	\$1,064.44	PMWF	ND
315117	4	F34	15	10	AAAM	17.6	1.7	57.1	67	14	47	7	41	52	69	MWF6S.	1802	1,420	811	\$14,614.22	\$1,461.42	TMCM	ND
318600	349	F41	15	4	MPCS	18.1	6.4	44.0	81	21	22	13	54	33	60	MP5S.	724	1,218	536	\$3,880.64	\$970.16	GWEA	ND
298143	212	F39	14	3	MPCS	16.6	8.3	45.6	66	17	29	21	62	17	53	MP5S.	499	1,118	510	\$2,544.90	\$848.30	TMCM	ND
280940	12	F46	13	6	AAAMWNR	16.8	4.4	50.4	74	19	29	51	42	7	61	MWF6S.F1	839	1,097	553	\$4,639.67	\$773.28	TIAM	ND
280945	202	F46	13	8	MPCS	18.1	7.8	44.7	94	14	27	40	42	18	71	MP5B.	1357	908	406	\$5,509.42	\$688.68	WCWF	ND
280946	203	F46	13	4	MBLS	18.9	10.8	36.6	0	0	0	0	0	0	0	MB5B.80	664	847	310	\$2,058.40	\$514.60	VWPM	ND
280949	404	F46	13	5	STNMPCS	19.7	6.7	34.5	0	0	0	0	0	0	0	MP7S.80S2	915	791	273	\$2,497.95	\$499.59	WCWF	ND
298150	62	F39	14	12	AAAM	19.0	2.2	49.0	108	15	31	44	37	19	83	MF6B.	2244	1,143	560	\$12,566.40	\$1,047.20	TMCM	ND
318597	181	F41	15	13	AAAM	18.5	2.8	50.7	96	15	32	3	47	50	75	MF6S.	2291	1,381	700	\$16,037.00	\$1,233.62	PMWF	ND
318602	439	F41	15	6	STNMPCS	19.8	4.8	39.1	0	0	0	0	0	0	0	MP7S.70S2	1072	997	390	\$4,180.80	\$696.80	WCWF	ND
339538	1	F40	16	2	AAAM	18.8	3.2	53.6	80	13	48	35	45	20	76	MF6B.	337	1,679	900	\$3,033.00	\$1,516.50	PMWF	ND
339545	153	F43	16	12	AAAM	19.6	4.0	49.2	102	16	30	28	37	35	81	MF6B.	2094	1,547	761	\$15,935.34	\$1,327.95	ZLIM	ND
339546	202	F40	16	4	MPCS	18.6	14.9	42.9	95	27	27	22	52	26	63	MP5B.	649	1,422	610	\$3,958.90	\$989.73	WCWF	ND
280951	6	F48	13	4	AAAM	19.0	4.0	44.6	108	10	30	31	46	23	81	MF6B.F1	698	1,067	476	\$3,322.48	\$830.62	TMCM	ND
280955	20	F46	13	6	AAAM	19.0	2.7	51.1	107	14	34	45	30	25	85	MF6B.	934	1,098	561	\$5,239.74	\$873.29	ZLIM	ND
280959	8	F48	13	9	AAAM	18.6	3.8	44.3	115	15	27	42	45	13	82	MF7B.H1C1	1544	1,072	475	\$7,334.00	\$814.89	TMCM	ND
298145	59	F39	14	3	AAAM	17.2	4.7	57.4	70	14	41	23	61	16	63	MWF5B.	531	1,237	710	\$3,770.10	\$1,256.70	WCWF	ND
298149	61	F39	14	13	AAAM	19.1	3.0	47.4	104	12	28	20	43	37	80	MF6B.	2436	1,129	535	\$13,032.60	\$1,002.51	ZLIM	ND
298151	63	F39	14	13																			

339550	6	F40	16	8	AAAM	18.8	2.4	53.7	100	14	40	9	53	38	80	MF6B.	1502	1,724	926	\$13,908.52	\$1,738.57	PMWF	ND
355888	204	F29	17	2	MPCS	17.6	14.6	46.8	0	0	0	0	0	0	0	MP5B.60	347	1,859	870	\$3,018.90	\$1,509.45	FOXN	ND
361140	14	F41	17	8	AAAM	17.9	2.8	55.7	81	15	37	22	69	9	66	MF6S.F1	1429	2,104	1,172	\$16,747.88	\$2,093.49	KATN	ND
361142	63	F39	17	8	AAAM	18.9	3.0	54.6	113	19	27	29	38	33	81	MF6B.	1401	1,859	1,015	\$14,220.15	\$1,777.52	TECM	ND
318603	183	F41	15	5	AAAM	17.3	2.9	52.7	78	14	32	12	47	41	65	MF6S.	974	1,385	730	\$7,110.20	\$1,422.04	WCWF	ND
361164	71	F39	17	4	AAAM	18.3	3.6	48.9	98	17	37	20	63	17	75	MF6S.	753	1,922	940	\$7,078.20	\$1,769.55	TECM	ND
381068	126	F38	18	3	MCOT	19.1	3.6	47.7	92	17	27	41	38	21	73	MF6S.H2C2	512	2,004	956	\$4,894.72	\$1,631.57	WCWF	ND
381069	244	F38	18	8	MPCS	18.3	7.4	44.0	87	23	25	6	68	26	61	MP5S.H1C1	1404	1,932	850	\$11,934.00	\$1,491.75	WCWF	ND
381074	128	F38	18	10	AAAM	18.9	2.1	56.3	100	13	31	29	56	15	77	MF6S.H1C1	1804	2,176	1,225	\$22,099.00	\$2,209.90	TIAM	ND
361143	64	F39	17	7	AAAM	18.6	2.5	55.0	102	12	34	18	45	37	81	MF6B.	1324	1,978	1,088	\$14,405.12	\$2,057.87	TECM	ND
361154	220	F39	17	3	MBLS	18.8	9.9	42.5	0	0	0	0	0	0	0	MB5S.90H1C1	501	1,576	607	\$3,356.70	\$1,118.90	WCWF	ND
361156	420	F39	17	5	STNMPCS	19.2	7.7	36.3	0	0	0	0	0	0	0	MP7B.90S2	870	1,460	530	\$4,611.00	\$922.20	WCWF	ND
361157	69	F39	17	12	AAAM	18.5	3.0	54.4	94	13	35	49	44	7	77	MF6B.	2253	1,930	1,050	\$23,656.50	\$1,971.38	TECM	ND
381066	143	F38	18	6	AAAM	19.0	3.6	48.6	96	13	26	34	39	27	76	MF6S.F1	932	2,117	1,029	\$9,590.28	\$1,598.38	WCWF	ND
381067	125	F38	18	5	AAAM	18.7	2.3	57.0	96	13	34	44	41	15	78	MF6S.	846	2,249	1,282	\$10,845.72	\$2,169.14	TECM	ND
381071	246	F38	18	4	MNKS	18.5	10.3	45.7	0	0	0	0	0	0	0	MP5S.80C2E	566	1,468	671	\$3,797.86	\$949.47	TIAM	ND
381072	437	F38	18	6	MSTNPCS	19.5	6.6	36.2	0	0	0	0	0	0	0	MP7S.80S2	1008	1,522	551	\$5,554.08	\$925.68	WCWF	ND
381073	127	F38	18	11	AAAM	18.8	1.8	58.4	92	14	32	35	48	17	75	MF6S.F1	1953	2,262	1,321	\$25,799.13	\$2,345.38	FOXN	ND
381076	130	F38	18	14	AAAM	19.1	2.9	53.5	103	17	35	41	43	16	80	MF6S.H1F1	2606	2,153	1,152	\$30,021.12	\$2,144.37	PMWF	ND
361161	222	F39	17	12	MPCS	17.6	9.0	42.7	94	27	23	16	53	31	62	MP5BL.H1	2049	1,756	750	\$15,367.50	\$1,280.63	WCWF	ND
381080	131	F38	18	2	AAAM	17.5	3.1	55.6	79	16	34	26	53	21	66	MWF6S.H2C1	346	2,122	1,180	\$4,082.80	\$2,041.40	WCWF	ND
381083	133	F38	18	3	MCOT	17.3	3.2	50.7	76	20	33	9	56	35	61	MWF6S.H2C2	420	2,053	1,041	\$4,372.20	\$1,457.40	TIAM	ND
402117	401	F39	19	5	STNMPCS	19.5	4.5	38.0	0	0	0	0	0	0	0	MP7S.80S2	856	1,079	410	\$3,509.60	\$701.92	WCWF	ND
402109	3	F39	19	3	AAAM	18.6	2.0	52.2	95	15	25	40	45	15	73	MF6S.	402	1,498	782	\$3,143.64	\$1,047.88	TIAM	ND
402113	6	F39	19	5	AAAM	19.6	1.6	56.8	111	15	28	33	33	34	84	MF6S.	898	1,465	832	\$7,471.36	\$1,494.27	TIAM	ND
446048	301	F41	21	4	MPCS	18.5	5.3	45.8	89	18	21	22	37	41	67	MP6S.C1	643	1,441	660	\$4,243.80	\$1,060.95	TIAM	ND
334010	64	F28	16	11	AAAMWNS	18.1	4.7	57.1	62	18	50	25	71	4	60	MWF5S.	1994	1,694	967	\$19,281.98	\$1,752.91	WCWF	ND
318610	185	F41	15	7	AAAM	19.0	4.1	50.1	120	11	43	10	56	34	90	MF6S.	1324	1,257	630	\$8,341.20	\$1,191.60	TMCM	ND
318613	21	F41	15	13	AAAM	19.3	1.2	54.6	106	14	35	9	31	60	85	MF6S.	2319	1,374	750	\$17,392.50	\$1,337.88	PMWF	ND
361152	16	F41	17	6	AAAM	18.3	3.2	52.2	96	14	34	33	57	10	74	MF6S.F1	1181	1,918	1,001	\$11,821.81	\$1,970.30	ZLIM	ND
361158	17	F41	17	6	AAAM	18.1	4.0	50.9	87	17	30	15	49	36	68	MF6S.F1	1124	1,957	996	\$11,195.04	\$1,865.84	ZLIM	ND
361158	17	F41	17	6	AAAM	18.1	4.0	50.9	87	17	30	15	49	36	68	MF6S.F1	1124	1,957	996	\$11,195.04	\$1,865.84	ZLIM	ND
381065	124	F38	18	12	AAAM	19.2	3.2	49.3	97	18	29	29	41	30	76	MF6S.H1F1	2035	2,101	1,036	\$21,082.60	\$1,756.88	WCWF	ND
381081	132	F38	18	2	AAAM	17.7	3.5	58.8	75	14	33	5	39	56	66	MWF6S.F1	333	2,236	1,315	\$4,378.95	\$2,189.48	TIAM	ND
381086	247	F38	18	6	MPCS	16.9	8.6	46.4	70	17	30	15	58	27	56	MWP5S.H1C2	977	1,929	895	\$8,744.15	\$1,457.36	WCWF	ND
381087	202	F40	18	3	MBLS	17.5	13.0	36.0	0	0	0	0	0	0	0	MWB5S.60H1C2	442	1,181	425	\$1,878.50	\$626.17	FRMF	ND
361145	65	F39	17	14	AAAM	18.7	4.1	52.2	97	14	24	37	54	9	72	MF6S.	2539	1,891	987	\$25,059.93	\$1,790.00	KATN	ND
399057	26	F31	19	3	AAAMWNR	17.8	2.3	61.4	62	14	64	45	53	2	70	MWF5S.F1	478	1,726	1,060	\$5,066.80	\$1,688.93	MODM	ND
402114	301	F39	19	7	MPCS	18.2	4.5	47.0	91	16	26	22	45	33	70	MP5S.	1189	1,383	650	\$7,728.50	\$1,104.07	TIAM	ND
402115	302	F39	19	4	MBLS	18.6	6.9	41.2	0	0	0	0	0	0	0	MB5S.80	705	1,070	441	\$3,109.05	\$777.26	TIAM	ND
423344	20	F40	20	6	AAAM	17.6	2.6	56.2	75	16	33	23	54	23	64	MWF6S.F1	1140	1,868	1,050	\$11,970.00	\$1,995.00	TIAM	ND
423351	310	F40	20	3	MBLS	18.8	10.9	34.2	0	0	0	0	0	0	0	MB5S.80H1C1	461	1,053	360	\$1,659.60	\$553.20	UWCM	ND
443659	11	F35	21	9	AAAM	20.7	1.5	56.3	102	18	28	26	64	10	77	MF6S.	1724	1,229	692	\$11,930.08	\$1,325.56	PMWF	ND
443660	307	F35	21	3	MPCS	18.9	6.5	47.1	85	24	20	30	34	36	64	MP5S.J1	518	1,414	666	\$3,449.88	\$1,149.96	TIAM	ND
443661	12	F35	21	8	AAAM	19.5	2.1	54.0	96	20	26	19	44	37	74	MF6S.F1	1474	1,431	773	\$11,394.02	\$1,424.25	WCWF	ND
443666	420	F35	21	3	STNMPCS	20.6	4.6	42.1	0	0	0	0	0	0	0	MP7S.70S2	468	941	396	\$1,853.28	\$617.76	TECM	ND
443668	13	F35	21	5	AAAM	18.2	2.8	53.2	99	13	33	15	37	48	78	MF6S.	946	1,910	1,016	\$9,611.36	\$1,922.27	KATN	ND
446044	77	F40	21	12	AAAM	19.8	2.5	51.3	100	16	28	33	34	33	79	MF6S.	1944	1,244	638	\$12,402.72	\$1,033.56	TIAM	ND
465733	114	F34	22	6	AAAMWNS	17.3	4.5	56.1	73	16	37	34	32	34	66	MF6S.F1	850	1,977	1,109	\$9,426.50	\$1,571.08	WCWF	ND
381075	129	F38	18	3	AAAM	18.7	2.7	51.3	98	22	31	39	42	19	74	MF6S.H1F1	524	2,117	1,086	\$5,690.64	\$1,896.88	WCWF	ND
381084	134	F38	18	7	AAAM	17.5	3.6	52.2	73	18	32	18	45	37	63	MWF6S.F1	1171	2,174	1,135	\$13,290.85	\$1,898.69	TIAM	ND
381088	135	F38	18	5	AAAM	17.5	3.0	55.9	74	17	33	12	52	36	63	MWF6S.F1	850	2,165	1,210	\$10,285.00	\$2,057.00	TIAM	ND
381089	136	F38	18	6	AAAM	17.3	3.6	54.1	79	17	32	16	43	41	65	MWF6S.H1C1	1049	2,181	1,180	\$12,378.20	\$2,063.03	TIAM	ND
465736	116	F34	22	5	AAAM	19.5	2.1	53.7	91	13	29	13	41	46	76	MF6S.	694	1,577	847	\$5,878.18	\$1,175.64	WCWF	ND
466945	95	F37	22	6	AAAM	20.0	2.0	56.2	115	16	33	19	47	34	86	MF6S.F1	1038	1,397	785	\$8,148.30	\$1,358.05	TIAM	ND
381092	438	F38	18	5	MSTNPCS	18.6	9.3	37.3	0	0	0	0	0	0	0	MP7S.80S2	793	1,507	562	\$4,456.66	\$891.33	WCWF	ND
399058	27	F31	19	4	AAAMWNR	18.0	4.2	64.2	69	17	52	67	33	0	71	MWF5S.	685	1,636	1,050	\$7,192.50	\$1,798.13	PMWF	ND
402107	1	F39	19	12	AAAM	18.9	2.0	55.7	104	16	35	50	40	10	82	MF6S.	2120	1,544	860	\$18,232.00	\$1,519.33	KATS	ND
402108	2	F39	19	15	AAAM	19.1	2.6	56.1	98	17	31	51	35	14	78	MF6S.	2618	1,538	863	\$22,593.34	\$1,506.22	SETS	ND
402120	8	F39	19	6	AAAM	17.9	2.7	55.1	79	13	37	9	45	46	69	MF6S.	955	1,613	889	\$8,489.95	\$1,414.99	EWES	ND
423336	19	F40	20	6	AAAM	19.1	1.7	50.2	106	13	27	25	46	29	80	MF6S.H1C1	987	1,502	754	\$7,441.98	\$1,240.33	TIAM	ND
423338	308	F40	20	3	MPCS	18.5	5.1	45.5	94	24	22	30	42	28	68	MP5S.	508	1,473					

T280956	5003	F46	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	134	0	382	\$511.88	\$511.88		ND
T280957	5004	F46	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	118	0	266	\$313.88	\$313.88		ND
T280962	5008	F46	13	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	180	0	369	\$664.20	\$664.20		ND
T280947	5002	F46	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	190	0	260	\$494.00	\$494.00		ND
T280941	5000	F46	13	2	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0	0	334	0	427	\$1,426.18	\$713.09		ND
T280958	5005	F46	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	176	0	210	\$369.60	\$369.60		ND
T280960	5006	F46	13	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	324	0	382	\$1,237.68	\$618.84		ND
T280961	5007	F46	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	266	\$489.44	\$489.44		ND
T280943	5001	F46	13	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	345	0	449	\$1,549.05	\$774.53		ND
14626	27	F34	23	2	AAAM	18.6	2.6	57.0	99	12	23	26	38	36	76	MF6S.F1	371	1,372	782	\$2,901.22	\$1,450.61	TIAM	ND
14627	301	F34	23	4	MPCS	19.0	8.3	49.3	98	16	24	31	39	30	72	MP5S.E1	605	1,032	509	\$3,079.45	\$769.86	UWCM	ND
14630	28	F34	23	9	AAAM	19.3	1.8	60.3	106	16	23	33	43	24	79	MF6S.F1	1532	1,348	813	\$12,455.16	\$1,383.91	TIAM	ND
13577	23	F34	23	6	AAAMWNS	17.0	3.7	60.3	74	14	38	21	54	25	64	MWF5S.	1011	1,493	900	\$9,099.00	\$1,516.50	TIAM	ND
14631	29	F34	23	6	AAAM	18.4	2.8	56.5	97	16	25	34	40	26	74	MF6S.F1	956	1,389	785	\$7,504.60	\$1,250.77	TIAM	ND
14620	24	F34	23	6	AAAMWNS	17.8	3.2	57.9	78	17	32	17	60	23	63	MF6S.	926	1,461	846	\$7,833.96	\$1,305.66	TIAM	ND
14625	26	F34	23	10	AAAM	19.9	1.5	60.7	110	10	32	17	48	35	85	MF6S.F1	1529	1,259	764	\$11,681.56	\$1,168.16	TIAM	ND
T466951	5003	F36	22	1	MPCSWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	653	\$1,044.80	\$1,044.80		ND
T466948	5001	F36	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	315	0	614	\$1,934.10	\$967.05		ND
T466947	5000	F36	22	3	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	491	0	316	\$1,551.56	\$517.19		ND
T466949	5002	F36	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	429	\$802.23	\$802.23		ND
T443677	5013	F35	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	165	0	826	\$1,362.90	\$1,362.90		ND
T443662	5003	F35	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	171	0	633	\$1,082.43	\$1,082.43		ND
T443663	5004	F35	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	765	\$1,354.05	\$1,354.05		ND
T443667	5007	F35	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	747	\$1,396.89	\$1,396.89		ND
T443670	5009	F35	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	147	0	269	\$395.43	\$395.43		ND
T443671	5000	F35	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	108	0	553	\$597.24	\$597.24		ND
T443664	5005	F35	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	140	0	454	\$635.60	\$635.60		ND
T443674	5011	F35	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	151	0	567	\$856.17	\$856.17		ND
T443665	5006	F35	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	440	\$778.80	\$778.80		ND
T443672	5010	F35	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	127	0	247	\$313.69	\$313.69		ND
T443676	5012	F35	21	1	MWNRPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	162	0	638	\$1,033.56	\$1,033.56		ND
T443678	5014	F35	21	1	WNSMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	149	0	638	\$950.62	\$950.62		ND
T443669	5008	F35	21	1	MWNSBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	163	0	477	\$777.51	\$777.51		ND
T423353	5023	F40	20	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	278	0	262	\$728.36	\$364.18		ND
T423339	5015	F40	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	168	0	353	\$593.04	\$593.04		ND
T423340	5016	F40	20	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	335	0	214	\$716.90	\$358.45		ND
T423342	5018	F40	20	2	MNKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	336	0	434	\$1,458.24	\$729.12		ND
T423343	5019	F40	20	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	146	0	449	\$655.54	\$655.54		ND
T423337	5014	F40	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	169	0	534	\$902.46	\$902.46		ND
T423341	5017	F40	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	137	0	501	\$686.37	\$686.37		ND
T423345	5020	F40	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	193	0	601	\$1,159.93	\$1,159.93		ND
T423347	5021	F40	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	214	\$383.06	\$383.06		ND
T423348	5022	F40	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	180	0	351	\$631.80	\$631.80		ND
T423333	5012	F40	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	169	0	212	\$358.28	\$358.28		ND
T423334	5013	F40	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	353	\$674.23	\$674.23		ND
T402123	5025	F39	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	127	0	307	\$389.89	\$389.89		ND
T402119	T402119	PS38	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	111	0	510	\$566.10	\$566.10		ND
T402121	5023	F39	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	146	0	395	\$576.70	\$576.70		ND
T402777	5026	F39	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	135	0	480	\$648.00	\$648.00		ND
T402112	5021	F39	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	118	0	440	\$519.20	\$519.20		ND
T402116	5022	F39	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	350	\$626.50	\$626.50		ND
T402122	5024	F39	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	168	0	707	\$1,187.76	\$1,187.76		ND
T381078	5017	F38	18	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	169	0	740	\$1,250.60	\$1,250.60		ND
T381079	5018	F38	18	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	356	0	431	\$1,534.36	\$767.18		ND
T381077	5016	F38	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	688	\$1,100.80	\$1,100.80		ND
T381090	5019	F38	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	133	0	945	\$1,256.85	\$1,256.85		ND
T381093	5021	F38	18	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	178	0	745	\$1,326.10	\$1,326.10		ND
T381091	5020	F38	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	0	126	0	285	\$359.10	\$359.10		ND
T361147	5003	F39	17	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	331	0	625	\$2,068.75	\$1,034.38		ND
T361150	5006	F39	17	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	270	0	245	\$661.50	\$330.75		ND
T361163	5011	F39	17	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	152	0	380	\$577.60	\$577.60		ND
T361141	5001	F39	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	170	0	650	\$1,105.00	\$1,105.00		ND
T361160	5009	F39	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	315	\$563.85	\$563.85		ND
T361165	5012	F39	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	137	0	776	\$1,063.12	\$1,063.12		ND
T361144	5002	F39	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	185	0	625	\$1,156.25	\$1,156.25		ND
T361149	5005	F39	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	186	0	282	\$524.52	\$524.52		ND
T361166	5013	F39	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	178	0	776	\$1,381.28	\$1,381.28		ND
T361148	5004	F39	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	351	0	335	\$1,175.85	\$587.93		ND
T361153	5007	F39	17	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	346						

T440136	5019	F28	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		313	0	627	\$1,962.51	\$981.26		ND
T440137	5020	F28	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	481	\$692.64	\$692.64		ND
T440138	5021	F28	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	291	\$474.33	\$474.33		ND
T399059	5019	F31	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	780	\$1,201.20	\$1,201.20		ND
T355889	5026	F29	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	435	\$630.75	\$630.75		ND
T355890	5006	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	205	\$373.10	\$373.10		ND
T355891	5027	F29	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	576	\$915.84	\$915.84		ND
T334012	5012	F28	16	2	MPCSWNS	.0	0.0	0.0	0	0	0	0	0	0	0		361	0	521	\$1,880.81	\$940.41		ND
T334013	5013	F28	16	1	MBLSWNR	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	469	\$811.37	\$811.37		ND
T334011	5011	F28	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	367	\$686.29	\$686.29		ND
T334014	5014	F28	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	620	\$1,066.40	\$1,066.40		ND
T14621	5007	F34	23	2	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		290	0	594	\$1,722.60	\$861.30		ND
T14623	5000	F34	23	1	STNMWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		117	0	285	\$333.45	\$333.45		ND
T13573	5009	F35	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	623	\$1,987.37	\$993.69		ND
T13578	5013	F34	23	1	AAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	439	\$667.28	\$667.28		ND
T13579	5014	F34	23	1	AMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	262	\$393.00	\$393.00		ND
T14622	5008	F34	23	1	MWNBL	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	447	\$706.26	\$706.26		ND
T14628	5009	F34	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		378	0	394	\$1,489.32	\$744.66		ND
T14634	5001	F34	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	310	\$474.30	\$474.30		ND
T14629	5010	F34	23	3	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		504	0	265	\$1,335.60	\$445.20		ND
T14633	5011	F34	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		299	0	690	\$2,063.10	\$1,031.55		ND
T13576	5012	F34	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	265	\$402.80	\$402.80		ND
T465742	5026	F34	22	2	AMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	369	\$1,177.11	\$588.56		ND
T465739	5024	F34	22	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		294	0	340	\$999.60	\$499.80		ND
T465734	5023	F34	22	3	AMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		395	0	381	\$1,504.95	\$501.65		ND
T465740	5025	F34	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	449	\$758.81	\$758.81		ND
T277269	5002	F33	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	269	\$449.23	\$449.23		ND
T277267	5000	F33	13	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		292	0	345	\$1,007.40	\$503.70		ND
T277268	5001	F33	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	311	\$503.82	\$503.82		ND
14624	25	F34	23	5	AAAM	19.3	3.6	55.3	114	11	27	34	43	23	85	MF6S.F1	804	1,284	710	\$5,708.40	\$1,141.68	PJWF	ND
13575	326	F35	23	3	MPCS	18.3	5.6	51.1	88	19	24	26	61	13	63	MP5S.C1	442	1,243	635	\$2,806.70	\$935.57	TECM	ND
13572	69	F35	23	8	AAAM	19.5	1.6	56.6	88	12	24	26	47	27	72	MF6S.	1371	1,304	738	\$10,117.98	\$1,264.75	PJWF	ND
13574	70	F35	23	2	AAAM	19.7	2.4	58.6	101	15	30	26	53	21	77	MF6S.	315	1,261	739	\$2,327.85	\$1,163.93	PMWF	ND
14632	302	F34	23	4	MPCS	18.2	5.9	49.2	93	16	19	34	34	32	69	MP5S.E1	641	1,226	603	\$3,865.23	\$966.31	FOX	ND
W466950	467816	F37	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		26	0	930	\$241.80	\$241.80		ND
W466944	467817	F37	22	2	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		46	0	812	\$373.52	\$186.76		ND
T446050	5010	F40	21	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		334	0	254	\$848.36	\$424.18		ND
T446051	5011	F40	21	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	749	\$1,310.75	\$1,310.75		ND
T446052	5012	F40	21	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	706	\$1,270.80	\$1,270.80		ND
T446053	5013	F40	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	247	\$306.28	\$306.28		ND
T446046	5009	F40	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		338	0	432	\$1,460.16	\$730.08		ND
361159	361159	PS40	17	3	MBLS	18.4	17.8	28.2	0	0	0	0	0	0	0	MB5B.60	488	1,149	324	\$1,581.12	\$527.04	WATM	ND
T339782	5038	F40	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	375	\$637.50	\$637.50		ND
339552	339552	PS41	16	18	AAAM	18.9	2.1	53.1	99	17	36	12	45	43	79	MF6B.	3320	1,733	920	\$30,544.00	\$1,696.89	TIAM	ND
T339553	5016	F40	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	580	\$1,009.20	\$1,009.20		ND
T339559	5021	F40	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		309	0	624	\$1,928.16	\$964.08		ND
T339561	5023	F40	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		373	0	375	\$1,398.75	\$699.38		ND
T339781	5037	F40	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	375	\$750.00	\$750.00		ND
T339557	5019	F40	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	716	\$1,195.72	\$1,195.72		ND
T339558	5020	F40	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		299	0	642	\$1,919.58	\$959.79		ND
T339560	5022	F40	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	676	\$1,068.08	\$1,068.08		ND
T339562	5024	F40	16	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		354	0	436	\$1,543.44	\$771.72		ND
T339540	5012	F40	16	1	MWNRSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	607	\$1,153.30	\$1,153.30		ND
T339541	5013	F40	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	375	\$536.25	\$536.25		ND
T339547	5014	F40	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	360	\$579.60	\$579.60		ND
T339548	5015	F40	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		331	0	280	\$926.80	\$463.40		ND
T339555	5017	F40	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	470	\$766.10	\$766.10		ND
T339556	5018	F40	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	580	\$835.20	\$835.20		ND
T298147	5012	F39	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	372	\$665.88	\$665.88		ND
T298158	5014	F39	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	384	\$629.76	\$629.76		ND
T298159	5015	F39	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	310	\$554.90	\$554.90		ND
T298144	5011	F39	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	310	\$437.10	\$437.10		ND
T298148	5013	F39	14	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		351	0	265	\$930.15	\$465.08		ND
Total/Avg				1291		16.35	3.1	45.2	76.46	12.85	25.36						221601	1,300.0	738.5	\$1,636,628.03	\$1,285.90		



Post Sale Summary

Trading Name: DAVJEFF NOMINEES
Brand: WARMAR
Client: DAVJEFF NOMINEES
Client Code: DAVNO
Ph: 9927 6016
M: 0428 276016
Email: davjeff@esat.net.au
AWN Rep: DPC

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
T3056	5012	F11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	454	\$844.44	\$844.44		ND
T3063	5016	F11	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	302	\$422.80	\$422.80		ND
T3064	5017	F11	23	1	AAAMRAMS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	590	\$1,103.30	\$1,103.30		ND
T3058	5000	F11	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	155	\$187.55	\$187.55		ND
T3060	5014	F11	23	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	412	\$593.28	\$593.28		ND
T3062	5001	F11	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	490	\$877.10	\$877.10		ND
T3051	5011	F11	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	454	\$767.26	\$767.26		ND
T3057	5013	F11	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	245	\$480.20	\$480.20		ND
T3061	5015	F11	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	235	\$437.10	\$437.10		ND
T3065	5018	F11	23	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	115	\$140.30	\$140.30		ND
T454600	5006	F12	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	323	\$629.85	\$629.85		ND
T454601	5007	F12	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	818	\$1,554.20	\$1,554.20		ND
T454607	5008	F12	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	849	\$1,621.59	\$1,621.59		AA
T454612	5003	F12	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	744	\$863.04	\$863.04		AA
T454599	5005	F12	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	738	\$1,461.24	\$1,461.24		ND
T454609	5000	F12	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	683	\$1,058.65	\$1,058.65		AA
T454610	5001	F12	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	340	\$615.40	\$615.40		AA
T454611	5002	F12	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	673	\$713.38	\$713.38		AA
T432208	5013	F11	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	316	\$474.00	\$474.00		ND
T432206	5023	F11	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	369	\$549.81	\$549.81		ND
T432207	5024	F11	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	337	\$397.66	\$397.66		ND
T432198	5016	F11	21	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		305	0	884	\$2,696.20	\$1,348.10		ND
T432201	5018	F11	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	220	\$312.40	\$312.40		ND
T432202	5019	F11	21	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	313	\$604.09	\$604.09		ND
T432205	5022	F11	21	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	552	\$1,043.28	\$1,043.28		ND
T432200	5017	F11	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	350	\$623.00	\$623.00		ND
T432203	5020	F11	21	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	523	\$1,009.39	\$1,009.39		ND
T432204	5021	F11	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	888	\$1,181.04	\$1,181.04		ND
T432190	5014	F11	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	659	\$863.29	\$863.29		ND
T432194	5015	F11	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		276	0	581	\$1,603.56	\$801.78		ND
T432195	5012	F11	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	290	\$536.50	\$536.50		ND
T389915	5010	F13	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	598	\$1,034.54	\$1,034.54		ND
T390060	5018	F13	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	598	\$962.78	\$962.78		ND
T389908	5005	F13	19	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	598	\$1,070.42	\$1,070.42		ND
T389911	5007	F13	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	619	\$1,200.86	\$1,200.86		ND
T389912	5008	F13	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	783	\$1,104.03	\$1,104.03		ND
T389923	5000	F13	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	321	\$622.74	\$622.74		ND
T389925	5016	F13	19	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	347	\$513.56	\$513.56		ND
T389914	5009	F13	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		386	0	746	\$2,879.56	\$1,439.78		ND
T389926	5017	F13	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	827	\$1,604.38	\$1,604.38		ND
T389907	5004	F13	19	2	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		367	0	746	\$2,737.82	\$1,368.91		ND
T389909	5006	F13	19	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	811	\$1,378.70	\$1,378.70		ND
T389920	5012	F13	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	869	\$1,572.89	\$1,572.89		ND
T389921	5013	F13	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	746	\$1,365.18	\$1,365.18		ND
T389922	5014	F13	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	396	\$712.80	\$712.80		ND
T389924	5015	F13	19	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	506	\$976.58	\$976.58		ND
T389916	5011	F13	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	345	\$531.30	\$531.30		ND
T369131	5005	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	390	\$756.60	\$756.60		ND
T369118	5061	F13	18	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	505	\$792.85	\$792.85		ND
T369119	5060	F13	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	986	\$1,498.72	\$1,498.72		ND
T369120	5003	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	485	\$771.15	\$771.15		ND
T369122	5004	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	627	\$1,122.33	\$1,122.33		ND
T369115	5063	F13	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	1,181	\$1,865.98	\$1,865.98		ND
T369117	5062	F13	18	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	747	\$1,479.06	\$1,479.06		ND
T369130	5058	F13	18	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		371	0	654	\$2,426.34	\$1,213.17		ND
T369132	5006	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	877	\$1,455.82	\$1,455.82		ND
T369121	5059	F13	18	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	1,027	\$2,012.92	\$2,012.92		ND
T347349	5018	F13	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	354	\$555.78	\$555.78		ND
T347355	5021	F13	17	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	335	\$482.40	\$482.40		ND
T347350	5019	F13	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	415	\$776.05	\$776.05		ND
T347352	5001	F13	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	340	\$394.40	\$394.40		ND
T347354	5020	F13	17	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	506	\$981.64	\$981.64		ND
T347356	5022	F13	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	710	\$866.20	\$866.20		ND
T347346	5017	F13	17	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	554	\$1,063.68	\$1,063.68		ND

T347351	5000	F13	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	161	0	496	\$798.56	\$798.56		ND
T268038	5000	F12	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	182	0	344	\$626.08	\$626.08		ND
T268039	5001	F12	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	312	\$595.92	\$595.92		ND
T268041	5002	F12	13	2	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	275	0	371	\$1,020.25	\$510.13		ND
T268042	5003	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	189	0	310	\$585.90	\$585.90		ND
T268044	5005	F12	13	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	181	0	402	\$727.62	\$727.62		ND
T268045	5006	F12	13	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	182	0	312	\$567.84	\$567.84		ND
T268043	5004	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	188	0	432	\$812.16	\$812.16		ND
T268046	5007	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	198	0	507	\$1,003.86	\$1,003.86		ND
286304	50	F12	14	3	AAAM	18.5	0.7	59.0	92	12	17	2	8	90	75	MF5E.	547	1,100	649	\$3,550.03	\$1,183.34	ZLIM	ND
268030	5	F14	13	12	AAAM	18.6	0.2	58.7	95	14	29	16	67	17	72	MF5E.	2155	1,232	723	\$15,580.65	\$1,298.39	CTXS	ND
268031	6	F14	13	5	AAAM	17.2	1.2	57.3	93	14	22	38	55	7	67	MF5E.	923	1,239	710	\$6,553.30	\$1,310.66	QCTB	ND
268037	80	F12	13	11	AAAM	18.8	0.7	61.4	96	15	29	5	55	40	74	MF5E.	1955	1,213	745	\$14,564.75	\$1,324.07	PMWF	ND
3059	402	F11	23	2	AAAMLMS	17.2	0.3	63.2	0	0	0	0	0	0	0	MLF5E.20	353	949	600	\$2,118.00	\$1,059.00	VWPM	ND
306768	13	F15	15	8	AAAM	18.6	1.3	61.3	106	12	31	7	45	48	82	MF5S.	1467	1,308	802	\$11,765.34	\$1,470.67	SCNF	ND
306770	203	F15	15	5	MPCS	17.7	7.9	48.7	89	17	18	26	43	31	64	MP5S.	916	1,181	575	\$5,267.00	\$1,053.40	TMCM	ND
306763	11	F15	15	6	AAAM	18.0	3.1	56.7	104	11	13	83	17	0	75	MF5B.	1085	1,270	720	\$7,812.00	\$1,302.00	TMCM	ND
286310	51	F12	14	6	AAAM	17.6	1.2	59.6	100	11	18	65	33	2	74	MF5E.	1102	1,099	655	\$7,218.10	\$1,203.02	GSAS	ND
306764	12	F15	15	5	AAAM	17.9	2.9	55.9	95	16	12	90	10	0	72	MF5B.	919	1,270	710	\$6,524.90	\$1,304.98	TMCM	ND
306774	204	F15	15	3	MBLS	18.7	5.3	47.6	0	0	0	0	0	0	0	MB5S.80	535	1,166	555	\$2,969.25	\$989.75	TECM	ND
347341	18	F13	17	12	AAAM	18.9	0.7	56.2	88	19	22	7	35	58	70	MF5E.	2203	1,810	1,017	\$22,404.51	\$1,867.04	ZLIM	ND
347342	19	F13	17	4	AAAM	18.2	0.4	57.2	87	15	18	4	13	83	71	MF6E.	731	1,920	1,098	\$8,026.38	\$2,006.60	ZLIM	ND
347343	20	F13	17	8	AAAM	18.5	0.3	61.0	97	13	23	14	42	44	76	MF5E.	1413	1,892	1,154	\$16,306.02	\$2,038.25	MCHA	ND
347348	207	F13	17	3	MBLS	18.6	3.5	50.1	0	0	0	0	0	0	0	MB5S.70	421	1,661	832	\$3,502.72	\$1,167.57	AMEM	ND
325703	219	F11	16	3	MPCS	17.5	9.5	51.7	90	20	25	24	63	13	61	MP5B.	555	1,294	669	\$3,712.95	\$1,237.65	ZLIM	ND
325701	71	F11	16	13	AAAM	17.6	3.0	62.0	100	16	25	24	74	2	68	MF5E.	2396	1,495	927	\$22,210.92	\$1,708.53	ZLIM	ND
286302	14	F14	14	12	AAAM	18.7	0.9	60.8	90	11	20	0	29	71	73	MF5E.	2235	1,104	671	\$14,996.85	\$1,249.74	ZLIM	ND
286307	203	F14	14	3	MPCS	18.1	1.3	55.5	80	19	18	9	50	41	61	MP5S.	498	1,081	600	\$2,988.00	\$996.00	TIAM	ND
286311	16	F14	14	6	AAAM	17.6	1.1	62.6	96	16	19	85	13	2	74	MF5S.	987	1,104	691	\$6,820.17	\$1,136.70	ZLIM	ND
347344	21	F13	17	3	AAAM	18.2	1.2	55.5	94	13	29	16	36	48	76	MF6S.	462	1,975	1,096	\$5,063.52	\$1,687.84	AMEM	ND
347347	206	F13	17	4	MPCS	17.9	2.7	53.8	88	19	25	7	38	55	68	MP5S.	727	1,784	960	\$6,979.20	\$1,744.80	FOXN	ND
369125	60	F13	18	9	AAAM	18.7	1.1	58.8	92	18	27	9	64	27	70	MF5S.	1698	2,332	1,371	\$23,279.58	\$2,586.62	PMWF	PR
369127	62	F13	18	10	AAAM	18.5	1.0	60.2	90	17	19	7	36	57	70	MF5E.	1888	2,269	1,366	\$25,790.08	\$2,579.01	TECM	PR
268032	7	F14	13	7	AAAM	18.0	0.7	60.3	102	13	18	93	5	2	80	MF5E.	1187	1,227	740	\$8,783.80	\$1,254.83	TIAM	ND
268034	220	F12	13	6	MPCS	17.7	2.4	53.3	84	18	20	36	55	9	61	MP5S.	952	1,191	635	\$6,045.20	\$1,007.53	WCWF	ND
268035	221	F12	13	4	MBLS	18.6	1.7	50.9	0	0	0	0	0	0	0	MB5S.70	576	1,145	583	\$3,358.08	\$839.52	AMEM	ND
3054	16	F11	23	10	AAAM	17.8	0.9	60.0	103	14	29	7	34	60	59	MF5E.H1	1831	1,552	931	\$17,046.61	\$1,704.66	MEWS	ND
286316	403	F12	14	2	AAAMLMS	17.5	0.2	68.1	0	0	0	0	0	0	0	MLF5E.30	283	880	599	\$1,695.17	\$847.59	FREF	ND
306772	14	F15	15	11	AAAM	19.0	0.5	62.0	104	10	23	2	30	68	82	MF5E.	1993	1,269	787	\$15,684.91	\$1,425.90	GWEA	ND
306784	408	F15	15	2	AAAMLMS	17.4	0.5	63.8	0	0	0	0	0	0	0	MLF5E.10	320	1,034	660	\$2,112.00	\$1,056.00	GSAS	ND
286303	15	F14	14	9	AAAM	18.8	1.0	58.4	97	13	19	5	26	69	76	MF5E.	1667	1,098	641	\$10,685.47	\$1,187.27	ZLIM	ND
389910	409	F13	19	4	AAAMLMS	17.1	0.3	64.1	0	0	0	0	0	0	0	MLF5E.30	701	1,529	980	\$6,869.80	\$1,717.45	MCHA	ND
454602	406	F12	22	3	STNMPCS	18.5	6.3	40.6	0	0	0	0	0	0	0	MP7S.70S2	501	1,246	506	\$2,535.06	\$845.02	TIAM	AA
454603	33	F12	22	6	AAAM	17.3	2.0	62.7	96	17	24	26	68	6	67	MF5S.H1	1108	1,898	1,190	\$13,185.20	\$2,197.53	PMWF	AA
369116	414	F13	18	3	MLPCS	17.1	0.3	62.1	0	0	0	0	0	0	0	MLP5S.20	577	1,947	1,209	\$6,975.93	\$2,325.31	FRMF	ND
454598	310	F12	22	2	MPCS	17.5	7.4	51.3	90	22	28	0	64	36	64	MP5B.	273	1,522	781	\$2,132.13	\$1,066.07	TIAM	AA
369123	58	F13	18	5	AAAM	16.5	1.0	63.5	91	15	17	15	75	10	60	MF5E.	889	2,611	1,658	\$14,739.62	\$2,947.92	TECM	PR
369129	224	F13	18	3	MBLS	18.2	3.1	50.8	0	0	0	0	0	0	0	MB5S.70	497	2,163	1,099	\$5,462.03	\$1,820.68	WCWF	PR
390061	62	F13	19	4	AAAM	17.7	0.7	62.6	97	14	16	2	37	61	71	MF5E.F1	727	1,776	1,112	\$8,084.24	\$2,021.06	TECM	ND
325710	73	F11	16	14	AAAM	19.3	0.7	66.8	102	13	33	16	82	2	76	MF5E.	2543	1,464	978	\$24,870.54	\$1,776.47	PMWF	ND
389906	57	F13	19	6	AAAM	16.1	1.0	60.0	83	25	14	23	53	24	56	MF5E.F1	1116	1,877	1,126	\$12,566.16	\$2,094.36	TECM	ND
369124	59	F13	18	5	AAAM	16.3	0.7	62.5	94	15	14	23	63	14	61	MF5E.	929	2,640	1,650	\$15,328.50	\$3,065.70	TIAM	PR
389918	4	F15	19	4	AAAM	19.2	0.2	58.8	90	18	17	2	33	65	70	MF5E.	738	1,701	1,000	\$7,380.00	\$1,845.00	TECM	ND
411139	2	F15	20	13	AAAM	18.6	0.1	58.2	101	12	24	0	38	62	79	MF5E.	2359	1,270	739	\$17,433.01	\$1,341.00	EWES	ND
411140	301	F15	20	3	MPCS	17.8	1.4	54.3	90	20	21	0	31	69	69	MP5S.	436	1,263	686	\$2,990.96	\$996.99	WCWF	ND
432189	85	F11	21	10	AAAM	18.7	1.0	59.8	107	13	21	2	23	75	82	MF5B.	1764	1,659	992	\$17,498.88	\$1,749.89	TIAM	AA
432191	86	F11	21	3	AAAM	18.6	1.0	58.7	102	21	16	2	24	74	74	MF5B.	550	1,707	1,002	\$5,511.00	\$1,837.00	TIAM	AA
369128	223	F13	18	6	MPCS	17.3	2.1	58.3	78	21	21	11	53	36	58	MP5S.	1107	2,297	1,339	\$14,822.73	\$2,470.46	FOXN	PR
389913	2	F15	19	6	AAAM	18.5	0.6	63.5	106	12	27	17	28	55	83	MF5E.	1132	1,773	1,126	\$12,746.32	\$2,124.39	EWES	ND
432188	89	F11	21	9	AAAM	18.8	0.6	60.0	108	12	28	4	40	56	83	MF5B.	1623	1,667	1,000	\$16,230.00	\$1,803.33	TECM	AA
410618	18	F14	20	10	AAAM	16.4	1.7	63.3	91	10	20	21	72	7	63	MF5B.	1865	1,657	1,049	\$19,563.85	\$1,956.39	AMEM	AA
410619	19	F14	20	4	AAAM	16.8	1.9	62.5	97	14	25	45	52	3	70	MF5S.F1	747	1,619	1,012	\$7,559.64	\$1,889.91	TECM	AA
454596	31	F12	22	11	AAAM	18.9	1.7	63.7	104	12	25	25	63	12	77	MF5S.	2010	1,576	1,004	\$20,180.40	\$1,834.58	KATN	AA
454604	34	F12	22	9	AAAM	17.8	1.7	62.3	109	16	2												

T411142	T411142	PS14	20	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	230	0	282	\$648.60	\$324.30		ND	
T411145	T411145	PS14	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	310	\$527.00	\$527.00		ND	
T411146	T411146	PS14	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	280	\$490.00	\$490.00		ND	
T410620	5000	F15	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	378	0	508	\$1,920.24	\$960.12		PR	
T410621	5001	F15	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	273	0	317	\$865.41	\$432.71		ND	
T410622	5002	F15	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	222	\$370.74	\$370.74		PR	
T411115	5003	F15	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	490	\$690.90	\$690.90		ND	
T411138	5004	F15	20	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	373	0	520	\$1,939.60	\$969.80		ND	
T411143	T411143	PS14	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	402	\$759.78	\$759.78		ND	
411114	411425	PS14	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	285	\$430.35	\$430.35	TECM	ND	
411113	411113	PS14	20	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	283	0	370	\$1,047.10	\$523.55	SWHF	ND	
411141	411428	PS14	20	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	254	0	336	\$853.44	\$426.72	SWHF	ND	
T411144	T411144	PS14	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	505	\$924.15	\$924.15		ND	
T325713	5028	F11	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	331	0	532	\$1,760.92	\$880.46		ND	
T325699	5019	F11	16	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	480	\$921.60	\$921.60		ND	
T325712	5027	F11	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	670	\$1,279.70	\$1,279.70		ND	
T325704	5022	F11	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	449	\$866.57	\$866.57		ND	
325708	325708	PS16	16	9	AAAM	19.9	0.5	63.9	104	20	30	6	82	12	75	MF5E.	1699	1,446	924	\$15,698.76	\$1,744.31	ZLIM	ND
T325706	5024	F11	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	710	\$1,384.50	\$1,384.50		ND	
T325707	5025	F11	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	455	\$850.85	\$850.85		ND	
T325700	5020	F11	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	352	\$584.32	\$584.32		ND	
T325711	5026	F11	16	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	277	0	438	\$1,213.26	\$606.63		ND	
T325714	5029	F11	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	410	\$762.60	\$762.60		ND	
T325702	5021	F11	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	802	\$2,943.34	\$1,471.67		ND	
T325705	5023	F11	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	269	0	370	\$995.30	\$497.65		ND	
3053	15	F11	23	7	AAAM	19.3	0.5	61.1	105	11	25	5	15	80	86	MF5E.	1282	1,437	878	\$11,255.96	\$1,607.99	EWES	ND
3049	12	F11	23	4	AAAM	16.4	1.8	61.1	90	14	28	33	38	29	71	MF5S.	729	1,823	1,114	\$8,121.06	\$2,030.27	EWES	ND
3050	13	F11	23	5	AAAM	17.2	1.2	63.8	111	13	32	43	28	29	84	MF5S.	884	1,633	1,042	\$9,211.28	\$1,842.26	TECM	ND
432196	432196	PS11	21	6	AAAM	17.5	3.8	61.6	105	16	30	58	42	0	77	MF4B.	1079	1,948	1,200	\$12,948.00	\$2,158.00	PMWF	AA
432197	432197	PS11	21	5	AAAM	16.4	2.6	63.0	96	16	20	7	93	0	60	MF5B.	894	2,190	1,380	\$12,337.20	\$2,467.44	PMWF	AA
T306766	5001	F15	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	652	\$1,212.72	\$1,212.72		ND	
T306769	5003	F15	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	362	0	667	\$2,414.54	\$1,207.27		ND	
T306776	5007	F15	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	117	0	667	\$780.39	\$780.39		ND	
T306780	5011	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	560	\$1,047.20	\$1,047.20		ND	
T306781	5012	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	445	\$787.65	\$787.65		ND	
T306783	5014	F15	15	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	290	0	447	\$1,296.30	\$648.15		ND	
T306785	5015	F15	15	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	468	\$589.68	\$589.68		ND	
T306765	5000	F15	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	630	\$1,134.00	\$1,134.00		ND	
T306771	5004	F15	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	630	\$1,014.30	\$1,014.30		ND	
T306773	5005	F15	15	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	359	\$656.97	\$656.97		ND	
T306775	5006	F15	15	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	705	\$1,304.25	\$1,304.25		ND	
T306778	5009	F15	15	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	476	\$723.52	\$723.52		ND	
T306767	5002	F15	15	1	AAAMC	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	619	\$934.69	\$934.69		ND	
T306777	5008	F15	15	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	340	\$656.20	\$656.20		ND	
T306779	5010	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	362	\$662.46	\$662.46		ND	
T306782	5013	F15	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	282	\$459.66	\$459.66		ND	
T286306	5012	F12	14	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	257	\$436.90	\$436.90		ND	
T286314	5016	F12	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	441	\$824.67	\$824.67		ND	
T286305	5011	F12	14	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	364	\$691.60	\$691.60		ND	
T286308	5013	F12	14	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	326	0	441	\$1,437.66	\$718.83		ND	
T286309	5014	F12	14	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	267	\$368.46	\$368.46		ND	
T286312	5034	F12	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	615	\$867.15	\$867.15		ND	
T286317	5018	F12	14	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0									



Trading Name: K&M EASTOUGH & SONS
Brand: COONAWA
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Client Code: EASKM
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AWN Rep: DPC

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
T369029	5066	F13	18	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	787	\$1,314.29	\$1,314.29		ND
T369030	5065	F13	18	1	MPCSPRM	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	728	\$1,303.12	\$1,303.12		ND
T369032	5001	F13	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	500	\$1,000.00	\$1,000.00		ND
T369033	5002	F13	18	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	540	\$1,047.60	\$1,047.60		ND
T369025	5000	F13	18	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	715	\$815.10	\$815.10		ND
T369031	5064	F13	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	718	\$1,098.54	\$1,098.54		ND
T345905	5001	F09	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	872	\$1,717.84	\$1,717.84		ND
T345911	5019	F09	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	826	\$982.94	\$982.94		ND
T345914	5021	F09	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		291	0	506	\$1,472.46	\$736.23		ND
T345916	5022	F09	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	412	\$749.84	\$749.84		ND
T345918	5002	F09	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	275	\$547.25	\$547.25		ND
T345912	5020	F09	17	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	778	\$2,489.60	\$1,244.80		ND
T345917	5023	F09	17	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		275	0	322	\$885.50	\$442.75		ND
T345903	5018	F09	17	2	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		353	0	680	\$2,400.40	\$1,200.20		PR
345904	19	F09	17	7	AAAM	19.3	1.6	63.6	99	21	37	2	27	71	82	MF5S.	1334	1,774	1,128	\$15,047.52	\$2,149.65	KATS	PR
345906	433	F09	17	5	AAAM	19.0	0.3	67.8	47	22	0	0	0	0	0	MF5E.	913	1,420	963	\$8,792.19	\$1,758.44	MCHA	PR
345908	22	F09	17	10	AAAM	19.5	1.9	64.0	105	16	33	7	37	56	84	MF5S.H1F1	1924	1,767	1,131	\$21,760.44	\$2,176.04	SCNF	PR
279566	420	F40	13	6	AAAMWNR	17.0	2.2	59.4	42	22	0	0	0	0	0	MF5S.	1045	778	462	\$4,827.90	\$804.65	WCWF	ND
339402	44	F40	16	8	AAAM	19.9	1.6	58.1	62	14	41	0	31	69	69	MF5S.	1502	1,437	835	\$12,541.70	\$1,567.71	ZLIM	ND
285516	92	F09	14	9	AAAM	20.0	0.2	70.2	49	15	0	0	0	0	0	MF4E.	1622	1,019	715	\$11,597.30	\$1,288.59	FRMF	ND
287680	12	F15	14	7	AAAM	20.1	0.9	59.5	93	16	34	30	64	6	75	MF5E.F1	1338	1,124	669	\$8,951.22	\$1,278.75	TECM	ND
297226	67	F39	14	8	AAAM	20.5	0.7	54.8	61	17	43	6	57	37	66	MF6E.	1595	1,086	595	\$9,490.25	\$1,186.28	MODM	ND
304482	22	F09	15	3	AAAMWNR	16.1	0.7	59.5	59	15	36	27	53	20	57	MWF5E.	591	1,345	800	\$4,728.00	\$1,576.00	TMCM	NM
304485	25	F09	15	8	AAAM	19.0	0.8	65.7	114	10	38	12	83	5	83	MF5E.	1493	1,280	841	\$12,556.13	\$1,569.52	PMWF	ND
316830	433	F37	15	2	AAAMWNR	16.5	0.9	63.6	0	0	0	0	0	0	0	MWF5E.50	398	1,270	808	\$3,215.84	\$1,607.92	WCWF	PR
316832	112	F37	15	5	AAAM	20.1	0.6	62.7	61	14	53	2	56	42	69	MF5E.	884	1,285	806	\$7,125.04	\$1,425.01	GWEA	PR
324575	45	F09	16	4	AAAMWNR	16.6	0.8	63.5	94	21	30	40	55	5	69	MF5E.	731	1,542	979	\$7,156.49	\$1,789.12	CTXS	PR
324579	49	F09	16	8	AAAM	19.1	0.6	68.2	117	12	29	12	47	41	87	MF5E.F1	1554	1,465	999	\$15,524.46	\$1,940.56	TIAM	ND
324583	445	F09	16	3	MPCS	17.5	2.8	52.5	0	0	0	0	0	0	0	MLP5S.30	501	1,173	616	\$3,086.16	\$1,028.72	WCWF	ND
279565	61	F40	13	5	AAAM	19.8	1.2	60.4	68	14	37	0	46	54	68	MF5S.	941	1,076	650	\$6,116.50	\$1,223.30	TECM	ND
279567	63	F40	13	3	AAAMWNR	16.6	0.9	61.4	57	24	47	2	43	55	59	MWF5S.	462	1,127	692	\$3,197.04	\$1,065.68	TECM	ND
285511	87	F09	14	6	AAAWNR	17.7	1.3	65.2	97	15	19	67	26	7	73	MF5S.	1160	1,107	722	\$8,375.20	\$1,395.87	ZLIM	ND
285512	88	F09	14	6	AAAM	18.8	0.8	67.8	105	11	31	20	78	2	76	MF5E.	1151	1,102	747	\$8,597.97	\$1,433.00	DAWA	ND
285515	91	F09	14	6	AAAM	19.6	0.9	68.0	108	14	37	32	47	21	85	MF5E.	1099	1,116	759	\$8,341.41	\$1,390.24	DAWA	ND
285519	220	F09	14	4	MPCS	18.0	3.1	52.2	87	24	23	47	37	16	64	MP5S.	685	1,052	549	\$3,760.65	\$940.16	AMEM	ND
279564	404	F41	13	6	AAAM	20.8	0.4	55.8	46	20	0	0	0	0	0	MF6S.	1032	939	524	\$5,407.68	\$901.28	PMWF	ND
287677	445	F15	14	3	AAAMLMS	17.6	0.2	66.5	0	0	0	0	0	0	0	MLF5E.20	568	841	559	\$3,175.12	\$1,058.37	MCHA	ND
304484	24	F09	15	3	AAAMWNR	17.8	0.5	64.4	55	18	43	61	37	2	61	MWF5E.	514	1,304	840	\$4,317.60	\$1,439.20	GSAS	NM
304486	26	F09	15	8	AAAM	19.5	0.8	64.8	107	19	38	4	60	36	83	MF5E.	1579	1,321	856	\$13,516.24	\$1,689.53	TECM	ND
294309	422	F30	14	4	AAAXBLMS	21.1	1.7	68.1	0	0	0	0	0	0	0	XLF5S.40	732	866	590	\$4,318.80	\$1,079.70	MCHA	NM
309428	404	F20	15	7	AAAFXLMS	22.6	0.8	68.3	49	21	0	0	0	0	0	XLF5S.	1143	1,018	695	\$7,943.85	\$1,134.84	MCHA	ND
316831	434	F37	15	9	AAAM	19.6	0.9	60.3	53	18	0	0	0	0	0	MWF5E.	1695	1,282	773	\$13,102.35	\$1,455.82	KATN	PR
331417	415	F22	16	4	AAAMLMS	18.5	1.0	64.7	0	0	0	0	0	0	0	MLF5E.40	771	1,326	858	\$6,615.18	\$1,653.80	MCHA	NM
334017	402	F28	16	4	MLPCS	17.9	1.4	58.0	0	0	0	0	0	0	0	MLP5S.40	727	1,328	770	\$5,597.90	\$1,399.48	TECM	PR
341263	3	F44	16	4	AAAMWNR	17.2	1.4	66.5	64	15	39	7	78	15	59	MWF5S.	747	1,940	1,290	\$9,636.30	\$2,409.08	AMEM	ND
279563	59	F40	13	9	AAAM	20.6	0.5	55.8	59	18	55	11	46	43	70	MF6S.	1629	995	555	\$9,040.95	\$1,004.55	WCWF	ND
285513	417	F09	14	2	AAAMWNR	17.1	2.1	62.2	0	0	0	0	0	0	0	MLF5S.40H2	302	852	530	\$1,600.60	\$800.30	WCWF	ND
285514	90	F09	14	7	AAAM	19.6	1.0	69.1	108	12	34	14	51	35	85	MF5E.	1360	1,116	771	\$10,485.60	\$1,497.94	PMWF	ND
324582	406	F09	16	4	AAAM	19.2	0.2	71.1	49	15	0	0	0	0	0	MLF4E.	688	1,294	920	\$6,329.60	\$1,582.40	WCWF	ND
304483	23	F09	15	11	AAAMWNR	18.3	0.8	60.6	101	13	24	72	25	3	78	MF5E.	1988	1,360	824	\$16,381.12	\$1,489.19	GWEA	PR
304487	27	F09	15	5	AAAM	19.3	0.8	64.8	119	11	38	24	57	19	90	MF5E.	978	1,267	821	\$8,029.38	\$1,605.88	PMWF	ND
324577	47	F09	16	5	AAAM	19.4	0.4	66.9	99	14	26	2	34	64	79	MF5E.	935	1,490	997	\$9,321.95	\$1,864.39	CTXS	ND
324580	50	F09	16	10	AAAM	19.3	0.6	68.1	105	14	31	4	57	39	81	MF5E.	1890	1,488	1,013	\$19,145.70	\$1,914.57	CTXS	ND
324581	436	F09	16	2	AAAM	19.4	0.2	70.7	0	0	0	0	0	0	0	MF5E.50	391	1,274	901	\$3,522.91	\$1,761.46	FOXN	ND
324584	52	F09	16	3	AAAM	16.8	0.8	65.6	93	16	19	9	65	26	63	MF5E.F1	502	1,479	970	\$4,869.40	\$1,623.13	ZLIM	ND
324586	209	F09	16	5	MPCS	17.7	1.5	59.9	89	23	27	26	46	28	66	MP5S.H1	870	1,411	845	\$7,351.50	\$1,470.30	TIAM	ND
348245	414	F15	17	3	AAAMLMS	17.1	0.6	72.0	0	0	0	0	0	0	0	MLF5B.40	470	1,528	1,100	\$5,170.00	\$1,723.33	PMWF	ND
345913	206	F09	17	6	MPCS	18.1	4.4	52.3	93	26	27	27	49	24	66	MP5B.	956	1,715	897	\$8,575.32	\$1,429.22	FOXN	ND
360659	78	F38	17	6	AAAM	20.0	0.8	58.3	74	13	47	7	30	63	78	MF5E.	1059	1,930	1,125	\$11,913.75	\$1,985.63	SCNF	ND
360660	79	F38	17	8	AAAM	20.4	2.0	54.7	62	15	50	6	47	47	69	MF6S.	1395	1,790	979	\$13,657.05	\$1,707.13	ZLIM	ND
360661	454	F38	17	6	AAAMWNR	17.7	1.1	57.5	42	23	0	0	0	0	0	MWF5S.	1061	1,984	1,141	\$12,106.01	\$2,017.67	PMWF	ND
360662	81	F38	17	7	AAAM	20.0	1.8	55.9	70	15	50	9	64	27	72	MF6S.	1242	1,871	1,046	\$12,991.32	\$1,855.90	LEMM	

369026	21	F13	18	10	AAAM	19.4	0.3	71.1	55	14	42	57	43	0	64	MF4E.	1700	2,170	1,543	\$26,231.00	\$2,623.10	PMWF	PR
369027	408	F13	18	3	AAAMLMS	17.7	0.3	73.8	0	0	0	0	0	0	0	MWF4S.60	439	2,423	1,788	\$7,849.32	\$2,616.44	NENM	PR
369028	409	F13	18	3	AAAMLMS	18.1	0.1	72.0	0	0	0	0	0	0	0	MLF4E.40	567	2,351	1,693	\$9,599.31	\$3,199.77	MCHA	PR
306285	411	F13	15	2	AAAMLMS	17.1	0.2	69.8	0	0	0	0	0	0	0	MLF5E.20	360	1,212	846	\$3,045.60	\$1,522.80	FOXN	ND
297227	116	F42	14	4	AAAM	21.6	0.6	54.7	80	14	37	9	40	51	77	MF6E.	786	1,121	613	\$4,818.18	\$1,204.55	WCWF	ND
297228	69	F39	14	5	AAAM	20.6	0.6	54.8	60	39	0	0	0	0	0	MF6E.	862	1,022	560	\$4,827.20	\$965.44	TIAM	ND
304488	424	F09	15	9	AAAPREM	19.9	0.2	69.9	52	16	0	0	0	0	0	MF5E.	1757	1,316	920	\$16,164.40	\$1,796.04	FOXN	ND
304489	205	F09	15	5	MPCS	18.2	1.2	53.4	88	21	26	38	41	21	68	MP5S.C1	988	1,257	671	\$6,629.48	\$1,325.90	TIAM	ND
304492	403	F11	15	3	PRMPCS	18.8	1.2	54.8	0	0	0	0	0	0	0	MP5S.60H1	429	1,186	650	\$2,788.50	\$929.50	WCWF	ND
324574	405	F09	16	4	AAAMWNR	16.6	1.2	59.3	50	18	0	0	0	0	0	MLF5S.	737	1,265	750	\$5,527.50	\$1,381.88	WCWF	PR
326813	413	F15	16	5	AAAMLMS	17.8	0.2	69.6	0	0	0	0	0	0	0	MLF5E.40	886	1,251	871	\$7,717.06	\$1,543.41	MCHA	ND
324576	46	F09	16	5	AAAMWNR	17.4	0.5	72.1	102	16	35	36	58	6	76	MF5E.	953	1,510	1,089	\$10,378.17	\$2,075.63	CTXS	ND
324578	423	F09	16	4	AAAM	18.8	0.3	70.3	0	0	0	0	0	0	0	MF5E.50	696	1,297	912	\$6,347.52	\$1,586.88	FOXN	ND
361601	469	F41	17	2	AAAMWNR	18.1	1.0	61.7	0	0	0	0	0	0	0	MWF5S.	352	1,750	1,080	\$3,801.60	\$1,900.80	MCHA	ND
361603	63	F41	17	8	AAAM	20.0	1.3	62.5	80	11	49	2	72	26	75	MF5S.	1482	1,912	1,195	\$17,709.90	\$2,213.74	PMWF	ND
361604	64	F41	17	10	AAAM	20.0	1.4	65.1	71	12	48	3	29	68	77	MF5S.	1728	1,943	1,265	\$21,859.20	\$2,185.92	LEMM	ND
348247	437	F15	17	2	AAAXBLS	19.6	0.1	72.3	0	0	0	0	0	0	0	XLF5E.50K1	342	1,203	870	\$2,975.40	\$1,487.70	VWPM	ND
345909	23	F09	17	9	AAAMWNR	17.7	2.0	64.2	103	14	30	55	42	3	79	MF5S.H1F1	1644	2,044	1,312	\$21,569.28	\$2,396.59	MCHA	PR
372027	410	F18	18	4	FXAAALMS	24.1	0.6	74.7	0	0	0	0	0	0	0	XLF5E.40	783	950	710	\$5,559.30	\$1,389.83	FOXN	ND
334016	401	F28	16	10	AAAMLMS	18.7	0.4	63.7	0	0	0	0	0	0	0	MLF5S.50	1911	1,447	922	\$17,619.42	\$1,761.94	WCWF	PR
339401	43	F40	16	7	AAAM	20.6	1.4	54.5	61	17	45	2	14	84	73	MF6S.	1421	1,284	700	\$9,947.00	\$1,421.00	WCWF	ND
341264	426	F44	16	2	AAAMPRENWNR	17.2	0.9	60.9	0	0	0	0	0	0	0	MF5E.30	370	1,434	873	\$3,230.10	\$1,615.05	VWPM	ND
345907	434	F09	17	3	AAAM	18.2	0.5	66.4	52	15	0	0	0	0	0	MF5E.	518	1,777	1,180	\$6,112.40	\$2,037.47	NENM	PR
345910	24	F09	17	8	AAAM	18.8	2.0	64.6	120	13	25	4	25	71	88	MOF5S.F1	1494	1,861	1,202	\$17,957.88	\$2,244.74	KATS	PR
345915	207	F09	17	4	MBLS	18.7	6.6	44.4	0	0	0	0	0	0	0	MB5B.80	627	1,486	660	\$4,138.20	\$1,034.55	WCWF	ND
361602	62	F41	17	4	AAAMWNR	17.3	1.9	59.7	63	16	36	22	76	2	56	MWF5S.	738	2,181	1,302	\$9,608.76	\$2,402.19	TECM	ND
366966	405	F07	18	2	AAAMLMS	16.0	1.2	63.3	0	0	0	0	0	0	0	MLF5S.50	406	2,370	1,500	\$6,090.00	\$3,045.00	TECM	ND
361599	468	F41	17	2	AAAFXWNR	21.3	0.8	62.3	0	0	0	0	0	0	0	XLF5E.30	364	1,008	628	\$2,285.92	\$1,142.96	VWPM	ND
367722	189	F09	18	4	AAAM	18.8	0.4	68.0	56	15	43	16	67	17	60	MF5E.	708	2,309	1,570	\$11,115.60	\$2,778.90	NENM	PR
367724	191	F09	18	8	AAAM	19.7	0.4	69.7	56	16	48	40	56	4	64	MWF5E.	1470	2,209	1,540	\$22,638.00	\$2,829.75	MODM	PR
351801	441	F21	17	9	AAAMLMS	17.3	3.4	60.1	0	0	0	0	0	0	0	MLF5B.50	1468	1,847	1,110	\$16,294.80	\$1,810.53	FOXN	ND
361605	203	F41	17	3	MPCS	19.0	4.9	52.1	63	21	42	4	65	31	59	MP5S.	448	1,883	981	\$4,394.88	\$1,464.96	PMWF	ND
367723	190	F09	18	7	AAAMWNR	17.6	1.0	67.7	101	13	29	8	38	54	78	MF5S.	1273	2,691	1,822	\$23,194.06	\$3,313.44	PMWF	PR
T348246	5003	F15	17	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	648	\$1,004.40	\$1,004.40		ND
T348248	5034	F15	17	1	FXLMGPCM	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	475	\$551.00	\$551.00		ND
T326815	5012	F15	16	1	FXAAALMS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	567	\$1,026.27	\$1,026.27		ND
T324587	5013	F09	16	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	520	\$852.80	\$852.80		ND
T324590	5016	F09	16	1	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	340	\$635.80	\$635.80		ND
T324591	5017	F09	16	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	361	\$494.57	\$494.57		ND
T326814	5011	F15	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	830	\$1,610.20	\$1,610.20		ND
T324588	5014	F09	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		341	0	546	\$1,861.86	\$930.93		ND
T324589	5015	F09	16	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		297	0	432	\$1,283.04	\$641.52		ND
T324585	5012	F09	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	451	\$753.17	\$753.17		ND
T351804	5013	F21	17	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	324	\$576.72	\$576.72		ND
T351803	5012	F21	17	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		323	0	516	\$1,666.68	\$833.34		ND
T306286	5000	F13	15	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	560	\$991.20	\$991.20		ND
T309429	5020	F20	15	1	FXPCSL	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	447	\$652.62	\$652.62		ND
T306287	5001	F13	15	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	502	\$778.10	\$778.10		ND
T306288	5002	F13	15	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0		108	0	150	\$162.00	\$162.00		ND
T309430	5021	F20	15	1	AAAFXY	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	534	\$1,078.68	\$1,078.68		ND
T285517	5038	F09	14	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		286	0	639	\$1,827.54	\$913.77		ND
T285518	5039	F09	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	622	\$1,194.24	\$1,194.24		ND
T285521	5041	F09	14	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		294	0	430	\$1,264.20	\$632.10		ND
T285522	5042	F09	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	401	\$461.15	\$461.15		ND
T285525	5045	F09	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	358	\$476.14	\$476.14		ND
T287682	5020	F15	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	481	\$971.62	\$971.62		ND
T285526	5046	F09	14	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	306	\$963.90	\$481.95		ND
T285527	5047	F09	14	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	359	\$506.19	\$506.19		ND
T285523	5043	F09	14	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		304	0	253	\$769.12	\$384.56		ND
T285524	5044	F09	14	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	354	\$644.28	\$644.28		ND
T287678	5017	F15	14	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	389	\$657.41	\$657.41		ND
T287683	5021	F15	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	392	\$725.20	\$725.20		ND
T287684	5022	F15	14	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	365	\$423.40	\$423.40		ND
T287681	5019	F15	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	540	\$934.20	\$934.20		ND
T285520	5040	F09	14	1	AAAMRMS	.0	0.0	0.0	0	0	0	0	0	0	0		117	0	630	\$737.10	\$737.10		ND
T287679	5018	F15	14	1	AMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	330	\$627.00	\$627.00		ND
T341265	5009	F44	16	1	AAAMCRT	.0	0.0	0.0	0														

T294310	5001	F30	14	1	STNXB	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	205	\$262.40	\$262.40		ND
T367728	5039	F09	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	986	\$1,794.52	\$1,794.52		ND
T366968	5009	F07	18	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	1,200	\$2,196.00	\$2,196.00		ND
T366972	5012	F07	18	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0	119	0	145	\$172.55	\$172.55		ND
T366969	5010	F07	18	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0	206	0	1,004	\$2,068.24	\$2,068.24		ND
T366970	5011	F07	18	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	345	\$676.20	\$676.20		ND
T366971	5037	F07	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	345	\$655.50	\$655.50		ND
T366967	5008	F07	18	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	583	\$1,142.68	\$1,142.68		ND
T367725	5036	F09	18	1	AAAMRMS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	1,182	\$1,973.94	\$1,973.94		ND
T367726	5037	F09	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	740	\$1,087.80	\$1,087.80		ND
T367727	5038	F09	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	596	\$977.44	\$977.44		ND
T304497	5027	F09	15	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	324	0	359	\$1,163.16	\$581.58		ND
T304494	5024	F09	15	2	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	278	0	428	\$1,189.84	\$594.92		ND
T304491	5022	F09	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	392	0	700	\$2,744.00	\$1,372.00		ND
T304495	5025	F09	15	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	425	\$582.25	\$582.25		ND
T304498	5028	F09	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	428	\$577.80	\$577.80		ND
T304499	5029	F09	15	1	AAAMRMS	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	742	\$942.34	\$942.34		ND
T304490	5021	F09	15	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	408	0	492	\$2,007.36	\$1,003.68		ND
T304493	5023	F09	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	727	\$1,010.53	\$1,010.53		ND
T304496	5026	F09	15	1	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	328	\$583.84	\$583.84		ND
T304500	5030	F09	15	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	335	0	449	\$1,504.15	\$752.08		ND
T304501	5031	F09	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	360	\$705.60	\$705.60		ND
T361606	5010	F41	17	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	313	0	583	\$1,824.79	\$912.40		ND
T361607	5011	F41	17	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	367	\$693.63	\$693.63		ND
T361600	5002	F41	17	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	106	0	280	\$296.80	\$296.80		ND
T339403	5011	F40	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	467	\$826.59	\$826.59		ND
T297229	5000	F39	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	463	\$652.83	\$652.83		ND
T297231	5002	F39	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	357	\$528.36	\$528.36		ND
T297230	5001	F39	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	402	\$755.76	\$755.76		ND
Total/Avg				563		15.62	1.0	51.8	52.04	10.69	19.54					100088	1,219.5	862.3	\$863,024.42	\$1,557.43		



Trading Name: RE EASTOUGH
Brand: REG
Client: RE EASTOUGH
Client Code: EASRE
Ph:
M:
Email: rayeastough@icloud.com
AWN Rep: DPC

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
T453970	5002	F11	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	650	\$949.00	\$949.00		ND
T453968	5020	F11	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	522	\$1,033.56	\$1,033.56		ND
T453967	5019	F11	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	701	\$1,296.85	\$1,296.85		ND
T453971	5003	F11	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	317	\$377.23	\$377.23		ND
T453969	5021	F11	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	305	\$579.50	\$579.50		ND
T432025	5007	F11	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	786	\$1,587.72	\$1,587.72		ND
T432024	5006	F11	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	847	\$1,558.48	\$1,558.48		ND
432028	432088	PS10	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	405	\$801.90	\$801.90	TECM	ND
T432065	5011	F11	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	617	\$839.12	\$839.12		ND
T432026	5008	F11	21	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	745	\$1,147.30	\$1,147.30		ND
T432029	5010	F11	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	840	\$1,016.40	\$1,016.40		ND
T432027	5009	F11	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		297	0	740	\$2,197.80	\$1,098.90		ND
453966	96	F11	22	3	COTM	18.4	2.6	64.4	98	19	21	21	73	6	66	MF5S.H1C2	531	1,570	1,011	\$5,368.41	\$1,789.47	TIAM	ND
414999	31	F22	20	7	AAAM	19.5	2.1	64.9	92	16	28	7	81	12	67	MF5S.F1	1160	1,302	845	\$9,802.00	\$1,400.29	MEWS	ND
432023	15	F11	21	4	AAAM	19.5	1.5	70.5	94	16	35	24	67	9	74	MF4S.	710	1,462	1,031	\$7,320.10	\$1,830.03	SMAM	ND
432022	14	F11	21	2	AAAM	18.0	1.0	70.6	100	15	21	69	29	2	75	MF5E.	381	1,919	1,355	\$5,162.55	\$2,581.28	TECM	ND
453965	95	F11	22	9	AAAM	19.5	1.3	70.0	101	14	26	7	75	18	73	MF5S.F1	1606	1,484	1,039	\$16,686.34	\$1,854.04	MEWS	ND
T415000	5015	F22	20	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		334	0	398	\$1,329.32	\$664.66		ND
T415001	5016	F22	20	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		313	0	662	\$2,072.06	\$1,036.03		ND
T415003	5001	F22	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	431	\$758.56	\$758.56		ND
T415004	5018	F22	20	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	260	\$351.00	\$351.00		ND
T415002	5017	F22	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	582	\$1,105.80	\$1,105.80		ND
Total/Avg				45		11.01	1.0	39.0	55.54	8.90	15.42						7666	847.5	826.3	\$63,341.00	\$1,437.09		



Trading Name: GREENWOOD FARM
Brand: GREENWOOD FARM
Client: GREENWOOD FARM
Client Code: GREFA
Ph: 9934 1901
M: 0447 341 903
Email: greenwoodfarm@westnet.com.au
AWN Rep: DPC

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
313279	59	F30	15	12	AAAM	19.6	1.2	65.5	81	13	40	20	47	33	74	MF5S.	2109	1,437	941	\$19,845.69	\$1,653.81	CTXS	ND
324856	103	F09	16	5	AAAM	18.2	0.4	72.0	85	10	38	6	87	7	69	MF5E.	787	1,485	1,069	\$8,413.03	\$1,682.61	LEMM	NM
344385	50	F02	17	6	AAAM	18.3	1.9	65.8	76	17	39	75	22	3	73	MF5S.	1004	2,002	1,317	\$13,222.68	\$2,203.78	TIAM	ND
359072	68	F35	17	4	AAAM	19.5	2.2	64.2	67	16	41	80	20	0	71	MWF5S.	719	2,031	1,304	\$9,375.76	\$2,343.94	EWES	CM
372049	402	F19	18	4	AAALMS	17.9	0.4	67.3	0	0	0	0	0	0	0	MLF5E.30	691	1,562	1,051	\$7,262.41	\$1,815.60	MCHA	NM
377808	38	F31	18	8	AAAM	20.3	2.1	61.2	88	13	40	82	14	4	84	MF5S.H1	1547	2,212	1,354	\$20,946.38	\$2,618.30	TECM	NM
383826	440	F44	18	9	AAAM	20.3	2.0	63.1	52	19	0	0	0	0	0	MF5S.	1670	1,778	1,122	\$18,737.40	\$2,081.93	TIAM	NM
391201	406	F17	19	2	AAAMLMS	17.1	1.1	64.1	0	0	0	0	0	0	0	MLF5S.20	352	1,468	941	\$3,312.32	\$1,656.16	MCHA	NM
391204	5	F17	19	5	AAAM	18.4	0.7	68.4	58	30	0	0	0	0	0	MF5E.	916	1,557	1,065	\$9,755.40	\$1,951.08	TIAM	ND
402996	13	F42	19	2	AAAM	17.7	1.9	65.9	57	19	52	29	71	0	60	MF5S.	382	1,517	1,000	\$3,820.00	\$1,910.00	SWAF	NM
404699	14	F42	19	10	AAAM	19.6	1.9	66.1	61	14	54	43	51	6	70	MF5S.	1851	1,331	880	\$16,288.80	\$1,628.88	TIAM	ND
T5884	5009	F16	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	223	\$336.73	\$336.73		NM
T5885	5001	F16	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	231	\$360.36	\$360.36		NM
306296	42	F13	15	8	AAAM	19.4	0.5	71.6	84	17	39	83	17	0	79	MF5E.	1399	1,297	929	\$12,996.71	\$1,624.59	TIAM	NM
324848	101	F09	16	9	AAAM	19.0	0.8	66.7	98	16	35	4	51	45	78	MF5E.	1582	1,498	999	\$15,804.18	\$1,756.02	FOXN	NM
363005	141	F43	17	10	AAAM	20.2	1.2	64.8	58	15	51	24	65	11	67	MWF5S.	1924	1,867	1,210	\$23,280.40	\$2,328.04	PMWF	CM
383827	442	F45	18	3	AAAM	19.6	1.8	63.7	0	0	0	0	0	0	0	MF5S.50	533	1,727	1,100	\$5,863.00	\$1,954.33	MCHA	NM
383829	7	F44	18	8	AAAM	17.6	3.7	59.2	67	16	52	30	69	1	65	MWF6S.F1	1427	2,285	1,353	\$19,307.31	\$2,413.41	PMWF	NM
402995	3	F43	19	5	AAAM	17.2	2.3	62.7	58	12	50	51	49	0	63	MWF5S.	714	1,596	1,001	\$7,147.14	\$1,429.43	TECM	NM
412360	448	F17	20	2	AAAMLMS	17.8	0.3	66.8	0	0	0	0	0	0	0	MLF5E.20	367	1,123	750	\$2,752.50	\$1,376.25	MCHA	NM
412362	475	F17	20	2	AAAM	18.3	0.8	68.4	0	0	0	0	0	0	0	MF5E.50	352	1,446	989	\$3,481.28	\$1,740.64	PMWF	NM
324849	102	F09	16	5	AAAM	18.5	0.5	68.2	73	17	45	11	38	51	71	MF5E.	862	1,516	1,034	\$8,913.08	\$1,782.62	WCWF	NM
337112	429	F34	16	3	AAAMLMS	18.0	0.4	65.9	0	0	0	0	0	0	0	MLF5E.30H1	518	1,337	881	\$4,563.58	\$1,521.19	MCHA	ND
359070	413	F37	17	3	AAAMLMS	17.2	1.6	61.1	0	0	0	0	0	0	0	MLF5S.40	555	1,997	1,220	\$6,771.00	\$2,257.00	WCWF	CM
372043	21	F19	18	10	AAAM	19.1	0.7	70.6	62	16	50	50	48	2	69	MF5E.	1876	2,280	1,610	\$30,203.60	\$3,020.36	NENM	NM
391203	4	F17	19	2	AAAM	18.0	0.7	69.1	0	0	0	0	0	0	0	MF5E.60	328	1,737	1,200	\$3,936.00	\$1,968.00	TIAM	NM
391207	6	F17	19	4	AAAM	19.2	0.8	67.4	68	10	46	67	33	0	74	MF5E.	707	1,788	1,205	\$8,519.35	\$2,129.84	PMWF	ND
435360	422	F18	21	2	AAAMLMS	17.4	0.5	66.9	0	0	0	0	0	0	0	MLF5E.30	296	1,360	910	\$2,693.60	\$1,346.80	MCHA	ND
412366	92	F17	20	6	AAAM	18.9	0.4	69.8	82	15	40	84	13	3	78	MF5E.	1005	1,479	1,032	\$10,371.60	\$1,728.60	TECM	NM
423459	33	F42	20	8	AAAM	17.9	2.4	61.2	67	16	47	15	74	11	63	MWF6S.F1	1366	1,843	1,128	\$15,408.48	\$1,926.06	FOXN	NM
435361	28	F17	21	7	AAAM	19.3	0.3	71.9	63	22	49	27	73	0	63	MF5E.H2	1357	1,480	1,064	\$14,438.48	\$2,062.64	TIAM	ND
446898	147	F41	21	9	AAAM	20.4	1.4	65.7	61	14	55	13	58	29	71	MF6S.	1686	1,263	830	\$13,993.80	\$1,554.87	FOXN	NM
456538	9	F17	22	6	AAAM	20.4	0.3	74.9	82	13	46	70	25	5	83	MF4E.	1025	1,363	1,021	\$10,465.25	\$1,744.21	WCWF	ND
456544	403	F17	22	2	AAAMLMS	17.7	0.3	70.9	0	0	0	0	0	0	0	MLF5E.30	372	1,664	1,180	\$4,389.60	\$2,194.80	FOXN	NM
423458	14	F40	20	10	AAAM	20.3	1.9	66.4	63	16	51	20	75	5	66	MF6S.	1857	1,264	839	\$15,580.23	\$1,558.02	MODM	NM
423462	306	F40	20	3	MPCS	18.5	6.6	52.6	60	15	39	24	70	6	56	MP5S.	513	1,464	770	\$3,950.10	\$1,316.70	TECM	ND
446900	144	F41	21	5	AAAM	19.3	1.8	63.2	65	14	59	4	28	68	76	MWF6S.	981	1,486	939	\$9,211.59	\$1,842.32	PMWF	NM
446904	145	F41	21	5	AAAM	18.1	2.2	55.8	69	14	40	32	54	14	66	MWF6S.	911	1,858	1,037	\$9,447.07	\$1,889.41	PMWF	NM
456533	104	F16	22	2	AAAM	19.1	0.1	73.1	63	14	55	91	9	0	77	MF5E.	339	1,561	1,141	\$3,867.99	\$1,934.00	TIAM	ND
469406	44	F42	22	7	AAAM	17.5	3.0	53															

T456535	5017	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	551	\$661.20	\$661.20		ND
T456542	5003	F16	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	427	\$760.06	\$760.06		ND
T456543	5021	F16	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	52	\$70.72	\$70.72		ND
T456545	5022	F16	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	667	\$1,060.53	\$1,060.53		NM
T456549	5024	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	636	\$1,157.52	\$1,157.52		ND
T457414	5006	F17	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	849	\$1,562.16	\$1,562.16		ND
T435366	5001	F17	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	322	\$553.84	\$553.84		ND
T435363	5016	F17	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	636	\$1,017.60	\$1,017.60		ND
T435357	5012	F17	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	680	\$918.00	\$918.00		ND
T435358	5013	F17	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	884	\$1,697.28	\$1,697.28		ND
T435362	5015	F17	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	794	\$1,532.42	\$1,532.42		ND
T435364	5017	F17	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	564	\$908.04	\$908.04		ND
T435365	5018	F17	21	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	326	\$583.54	\$583.54		ND
T435367	5002	F17	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	622	\$964.10	\$964.10		ND
T435359	5014	F17	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	884	\$1,759.16	\$1,759.16		ND
T435368	5003	F17	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	249	\$375.99	\$375.99		ND
T412367	5006	F17	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	518	\$745.92	\$745.92		ND
T412368	5010	F17	20	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	271	\$501.35	\$501.35		ND
T412369	5007	F17	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	421	\$644.13	\$644.13		ND
T412365	5008	F17	20	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	437	\$874.00	\$874.00		ND
T412364	5009	F17	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	385	\$477.40	\$477.40		
T412361	5005	F17	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	221	0	620	\$1,370.20	\$1,370.20		ND
T391200	5037	F17	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	906	\$1,685.16	\$1,685.16		NM
391202	391202	PS16	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	623	\$1,214.85	\$1,214.85	MCHA	NM
T391206	5038	F17	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	590	\$926.30	\$926.30		ND
T391205	5005	F17	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	302	\$564.74	\$564.74		ND
T391208	5039	F17	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	917	\$1,824.83	\$1,824.83		ND
T391210	5006	F17	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	285	\$399.00	\$399.00		ND
T391209	5040	F17	19	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	514	\$740.16	\$740.16		ND
T324850	5045	F09	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	627	\$2,301.09	\$1,150.55		ND
T324853	5048	F09	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	441	\$789.39	\$789.39		ND
T324854	5049	F09	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	103	0	210	\$216.30	\$216.30		ND
T324855	5050	F09	16	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	288	0	180	\$518.40	\$259.20		NM
T324851	5046	F09	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	531	\$939.87	\$939.87		ND
T324852	5047	F09	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	352	\$584.32	\$584.32		ND
T372046	5009	F19	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	410	\$725.70	\$725.70		ND
T372047	5000	F19	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	741	\$1,133.73	\$1,133.73		ND
T372045	5008	F19	18	2	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	213	0	140	\$298.20	\$149.10		ND
T372050	5011	F19	18	1	AALMS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	515	\$710.70	\$710.70		ND
T372044	5007	F19	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	629	\$1,182.52	\$1,182.52		ND
T372048	5010	F19	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	542	\$677.50	\$677.50		ND
T349557	5014	F19	17	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	735	\$1,293.60	\$1,293.60		ND
T349551	5010	F19	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	726	\$1,379.40	\$1,379.40		ND
T349553	5003	F19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	690	\$1,186.80	\$1,186.80		ND
T349554	5012	F19	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	583	\$687.94	\$687.94		ND
T349552	5011	F19	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	674	\$808.80	\$808.80		ND
T349555	5013	F19	17	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	489	\$801.96	\$801.96		ND
T306297	5007	F13	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	590	\$908.60	\$908.60		ND
T306298	5008	F13	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	540	\$1,009.80	\$1,009.80		ND
T306300	5010	F13	15	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	502	\$758.02	\$758.02		ND
T306299	5009	F13	15	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	367	\$477.10	\$477.10		ND
T383828	5000	F44	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	108	0	342	\$369.36	\$369.36		ND
T383831	5023	F44	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	532	\$899.08	\$899.08		ND
T383832	5001	F44	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	645	\$1,161.00	\$1,161.00		ND
T383830	5022	F44	18	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	298	0	594	\$1,770.12	\$885.06		ND
T423460	5000	F40	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	326	\$443.36	\$443.36		ND
T423461	5001	F40	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	288	\$423.36	\$423.36		ND
T423463	5024	F40	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	431	\$737.01	\$737.01		ND
T423464	5025	F40	20	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	291	\$372.48	\$372.48		ND
T359073	5016	F35	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	508	\$843.28	\$843.28		CM
T359074	5001	F35	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	535	\$909.50	\$909.50		CM
T359071	5015	F35	17	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	709	\$1,332.92	\$1,332.92		CM
T337114	5033	F34	16	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	627	\$1,266.54	\$1,266.54		ND
T337113	5032	F34	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	802	\$1,620.04	\$1,620.04		ND
T313278	5000	F30	15	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	516	\$1,893.72	\$946.86		ND
T313283	5004	F30	15	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	416	\$715.52	\$715.52		ND
T313282	5003	F30	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	501	\$751.50	\$751.50		ND
T313280	5001	F30	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	754	\$1,387.36	\$1,387.36		ND
T313281	5002	F30	15	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	371	0	553	\$2,051.63	\$1,025.82		ND
T313284	5005	F30	15	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	619	\$934.69	\$934.69		ND
T344386	5027	F02	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	511	\$781.83	\$781.83		ND
T344387	5028	F02	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	119	0	741	\$881.79	\$881.79		ND
5879	84	F16	23	10	AAAM	19.5	0.4	68.0	70	15	38	36										

T469408	5030	F42	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	185	0	465	\$860.25	\$860.25		ND
T469412	5005	F42	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	500	\$935.00	\$935.00		ND
T446899	5016	F41	21	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	149	0	825	\$1,229.25	\$1,229.25		ND
T446905	5020	F41	21	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	162	0	647	\$1,048.14	\$1,048.14		ND
T446906	5021	F41	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	152	0	494	\$750.88	\$750.88		ND
T446907	5000	F41	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	193	0	287	\$553.91	\$553.91		ND
T446901	5017	F41	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	147	0	449	\$660.03	\$660.03		ND
T446902	5018	F41	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	140	0	611	\$855.40	\$855.40		ND
T446903	5019	F41	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	303	\$484.80	\$484.80		ND
T404702	5011	F42	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	170	0	783	\$1,331.10	\$1,331.10		ND
T404703	5012	F42	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	163	0	729	\$1,188.27	\$1,188.27		ND
T404701	5010	F42	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	164	0	432	\$708.48	\$708.48		ND
T402997	5008	F42	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	165	0	432	\$712.80	\$712.80		ND
T404706	5002	F42	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	181	0	430	\$778.30	\$778.30		ND
T404700	5009	F42	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	172	0	349	\$600.28	\$600.28		ND
T404704	5001	F42	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	101	0	302	\$305.02	\$305.02		ND
T404705	5013	F42	19	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	126	0	280	\$352.80	\$352.80		ND
T363011	5026	F43	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	132	0	696	\$918.72	\$918.72		CM
T363010	5025	F43	17	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	183	0	385	\$704.55	\$704.55		CM
T363006	5023	F43	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	181	0	590	\$1,067.90	\$1,067.90		CM
T363008	5024	F43	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	182	0	532	\$968.24	\$968.24		CM
T338942	5007	F40	16	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	174	0	389	\$676.86	\$676.86		ND
T338938	5004	F40	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	124	0	767	\$951.08	\$951.08		ND
T338941	5006	F40	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	137	0	484	\$663.08	\$663.08		ND
T338940	5005	F40	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	173	0	541	\$935.93	\$935.93		ND
338937	338937	PS40	16	15	AAAM	20.5	1.1	63.6	70	14	45	13	52	35	73	MF5S.	2715	1,399	890	\$24,163.50	\$1,610.90	PMWF	ND
Total/Avg				446		14.14	1.0	48.5	45.20	10.38	27.71						77226	1,192.6	911.6	\$703,991.88	\$1,623.35		



Trading Name: LJ&BM HASLEBY

Brand: BIARA

Client: LJ&BM HASLEBY

Client Code: HASLB

Ph: 9934 1156

M:

Email: biara@activ8.net.au

AWN Rep: DPC

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
387472	387472	PS07	19	3	AAAM	19.8	1.2	57.7	69	16	43	2	34	64	71	MF5S.	466	1,664	960	\$4,473.60	\$1,491.20	PMWF	ND
387476	388036	PS07	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	890	\$1,708.80	\$1,708.80	SWAF	ND
387475	388026	PS07	19	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	344	\$467.84	\$467.84	FRMF	ND
403115	109	F39	19	2	AAAM	21.1	1.0	60.3	72	14	50	14	37	49	78	MF5S.	374	1,612	972	\$3,635.28	\$1,817.64	SETS	ND
294312	35	F30	14	6	AAAM	20.5	0.8	67.9	77	11	39	70	28	2	78	MF5E.	1084	1,146	778	\$8,433.52	\$1,405.59	DAWA	ND
355897	18	F29	17	5	AAASM	21.6	1.9	45.8	81	19	18	12	75	13	62	MF6S.	861	1,509	691	\$5,949.51	\$1,189.90	WCWF	ND
372031	25	F18	18	4	AAAM	20.0	0.7	62.4	104	13	22	15	37	48	80	MF5E.	584	2,115	1,320	\$7,708.80	\$1,927.20	PMWF	ND
387469	17	F07	19	8	AAAM	19.5	1.0	61.2	64	14	52	2	38	60	72	MF5E.	1347	1,603	981	\$13,214.07	\$1,651.76	MODM	ND
443096	13	F34	21	6	AAAM	20.5	0.3	72.5	97	14	32	5	72	23	76	MF4E.H1	861	1,335	968	\$8,334.48	\$1,389.08	TECM	ND
328805	15	F18	16	10	AAAM	20.3	0.4	69.9	98	19	29	2	80	18	73	MF5E.	1839	1,366	955	\$17,562.45	\$1,756.25	PMWF	ND
372028	24	F18	18	5	AAAM	20.8	0.7	64.6	101	17	31	8	61	31	78	MF5E.F1	870	2,110	1,363	\$11,858.10	\$2,371.62	SCPF	ND
443095	12	F34	21	4	AAAM	20.2	1.2	68.6	112	17	37	9	78	13	82	MF5S.H1	670	1,335	916	\$6,137.20	\$1,534.30	PMWF	ND
348198	34	F15	17	10	AAAM	19.6	0.6	63.8	79	18	32	3	41	56	70	MF5E.	1840	1,741	1,111	\$20,442.40	\$2,044.24	SETS	ND
387470	60	F09	19	3	AAAM	18.6	0.9	64.4	68	14	49	0	31	69	73	MF5E.	484	1,595	1,027	\$4,970.68	\$1,656.89	WCWF	ND
465338	96	F34	22	2	AAAM	19.9	0.6	71.5	111	14	30	21	57	22	83	MF5E.	380	1,547	1,106	\$4,202.80	\$2,101.40	EWES	ND
269798	15	F17	13	3	AAAM	20.6	0.4	68.8	88	14	47	76	24	0	84	MF5E.	564	1,195	822	\$4,636.08	\$1,545.36	TIAM	ND
269799	39	F19	13	2	AAAM	21.2	0.2	68.3	0	0	0	0	0	0	0	MF4E.	352	1,061	725	\$2,552.00	\$1,276.00	WCWF	ND
306293	43	F13	15	6	AAAM	19.9	0.7	60.4	101	11	29	7	50	43	81	MF5E.	1047	1,280	773	\$8,093.31	\$1,348.89	FOXM	ND
328807	17	F18	16	6	AAASM	21.5	0.4	58.8	82	18	27	21	70	9	68	MF5S.H1	1133	1,318	775	\$8,780.75	\$1,463.46	LEMM	ND
328808	18	F18	16	6	AAAM	19.9	0.4	68.9	94	14	28	5	79	16	71	MF5E.	1033	1,434	988	\$10,206.04	\$1,701.01	MCHA	ND
328809	202	F18	16	4	MPCS	19.4	1.0	59.7	80	25	30	15	72	13	61	MP5S.	755	1,425	851	\$6,425.05	\$1,606.26	PMWF	ND
313942	72	F31	15	9	AAAM	20.6	0.7	66.1	99	15	41	55	40	5	85	MF5E.	1391	1,371	906	\$12,602.46	\$1,400.27	TECM	ND
348199	35	F15	17	6	AAASM	20.6	0.5	55.1	65	14	30	7	60	33	62	MF6E.	937	1,481	816	\$7,645.92	\$1,274.32	MODM	ND
403114	108	F39	19	7	AAAM	20.0	0.4	63.7	65	18	45	22	53	25	67	MF5S.	1325	1,473	938	\$12,428.50	\$1,775.50	TECM	ND
269796	13	F17	13	4	AAAM	21.2	0.3	70.0	88	10	49	71	29	0	87	MF4E.	784	1,187	831	\$6,515.04	\$1,628.76	TIAM	ND
269797	14	F17	13	2	AAAM	20.7	0.2	67.7	76	14	32	64	34	2	73	MF5E.	393	1,189	805	\$3,163.65	\$1,581.83	TECM	ND
313940	408	F31	15	3	AAAMLMS	19.0	1.5	65.3	0	0	0	0	0	0	0	MLF5S.50	367	1,280	836	\$3,068.12	\$1,022.71	TECM	ND
328806	16	F18	16	4	AAAM	20.1	0.4	67.9	95	20	22	14	69	17	70	MF5E.H1C1	701	1,380	937	\$6,568.37	\$1,642.09	WCWF	ND
349446	469	F19	17	2	AAAMLMS	17.7	0.2	66.2	0	0	0	0	0	0	0	MLF5E.50	342	1,719	1,138	\$3,891.96	\$1,945.98	FRMF	ND
377819	217	F32	18	6	AAAMSM	22.6	4.2	46.0	79	13	25	25	75	0	66	MF6S.	1032	1,589	731	\$7,543.92	\$1,257.32	WCWF	ND
415362	45	F22	20	7	AAAM	20.1	0.5	67.6	67	11	47	44	54	2	71	MF4E.	1234	1,212	819	\$10,106.46	\$1,443.78	PMWF	ND
T348200	5004	F15	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	585	\$994.50	\$994.50		ND
T348203	5007	F15	17	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		312	0	784	\$2,446.08	\$1,223.04		ND
T348206	5036	F15	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	404	\$791.84	\$791.84		ND
T348207	5009	F15	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	881	\$1,629.85	\$1,629.85		ND
T348202	5006	F15	17	1	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	844	\$1,240.68	\$1,240.68		ND
T348205	5035	F15	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		209	0	385	\$804.65	\$804.65		ND
T348201	5005	F15	17	1	SMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	510	\$872.10	\$872.10		ND
T348208	5010	F15	17	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	335	\$603.00	\$603.00		ND
T348204	5008	F15	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		394	0	717	\$2,824.98	\$1,412.49		ND
T415366	5003	F22	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	290	\$553.90	\$553.90		ND
T415367	5004	F22	20	1	BC	.0	0.0	0.0	0														

T306294	5005	F13	15	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	704	\$1,048.96	\$1,048.96		ND
T306295	5006	F13	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	560	\$1,047.20	\$1,047.20		ND
T403113	5002	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	90	\$148.50	\$148.50		ND
T403116	5029	F39	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	731	\$1,418.14	\$1,418.14		ND
T403118	5031	F39	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	436	\$549.36	\$549.36		ND
T403117	5030	F39	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	532	\$899.08	\$899.08		ND
T403112	5001	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	210	\$371.70	\$371.70		ND
T313941	5000	F31	15	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	535	\$888.10	\$888.10		ND
T313943	5001	F31	15	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	754	\$1,100.84	\$1,100.84		ND
T313947	5005	F31	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	349	\$610.75	\$610.75		ND
T313944	5002	F31	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	543	\$917.67	\$917.67		ND
T313945	5003	F31	15	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	276	0	622	\$1,716.72	\$858.36		ND
T313946	5004	F31	15	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	551	\$1,024.86	\$1,024.86		ND
T377820	5018	F31	18	1	SMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	535	\$845.30	\$845.30		ND
T355898	5028	F29	17	1	SMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	420	\$781.20	\$781.20		ND
T355899	5007	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	345	\$696.90	\$696.90		ND
T465340	5028	F34	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	686	\$1,248.52	\$1,248.52		ND
T465343	5021	F34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	339	\$572.91	\$572.91		ND
T465339	5027	F34	22	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	360	0	835	\$3,006.00	\$1,503.00		ND
T465341	5019	F34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	544	\$1,006.40	\$1,006.40		ND
T465342	5020	F34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	330	\$623.70	\$623.70		ND
T443100	5014	F34	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	301	0	627	\$1,887.27	\$943.64		ND
T443101	5004	F34	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	510	\$902.70	\$902.70		ND
T443099	5013	F34	21	1	AAAFXWNS	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	304	\$428.64	\$428.64		ND
T443102	5005	F34	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	255	\$362.10	\$362.10		ND
T443097	5011	F34	21	2	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0	257	0	752	\$1,932.64	\$966.32		ND
T443098	5012	F34	21	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	678	\$976.32	\$976.32		ND
T443103	5006	F34	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	395	\$667.55	\$667.55		ND
T294313	5003	F30	14	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	646	\$852.72	\$852.72		ND
T294314	5004	F30	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	492	\$915.12	\$915.12		ND
T269801	5012	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	279	\$499.41	\$499.41		ND
T269800	5011	F17	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	534	\$987.90	\$987.90		ND
T269802	5013	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	475	\$831.25	\$831.25		ND
T269803	5014	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	280	\$478.80	\$478.80		ND
T269804	5015	F17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	284	\$497.00	\$497.00		ND
T387474	5008	F07	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	482	\$631.42	\$631.42		ND
T387473	5001	F07	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	465	\$734.70	\$734.70		ND
T387477	5009	F07	19	1	AAAFX LMSY	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	351	\$519.48	\$519.48		ND
T387471	5007	F07	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	637	\$904.54	\$904.54		ND
W465338	466481	F34	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	24	0	1,106	\$265.44	\$265.44		ND
Total/Avg				231		13.34	0.5	41.7	51.51	9.43	21.35					39346	947.9	784.0	\$308,454.55	\$1,354.83		



Post Sale Summary

Trading Name: OVELLA FARMS
Brand: OVELLA FARMS
Client: OVELLA FARMS
Client Code: OVELF
Ph:
M: 0428 560 151
Email: ovellafarms@gmail.com
AWN Rep: DPC

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
420271	407	F34	20	5	AAAMLMS	17.9	1.8	61.8	64	20	44	55	45	0	64	MWF5S.	811	1,762	1,089	\$8,831.79	\$1,766.36	WCWF	ND
436537	4	F20	21	7	AAAM	19.9	6.2	61.0	70	15	40	42	58	0	66	MF5B.F1	1059	1,284	783	\$8,291.97	\$1,184.57	WCWF	AA
455807	405	F16	22	3	STNMPCS	19.8	8.1	45.1	0	0	0	0	0	0	0	MP7S.80S2	388	882	398	\$1,544.24	\$514.75	TECM	ND
470480	7	F44	22	6	AAAM	20.4	1.5	61.1	63	13	57	8	75	17	70	MF5S.	1060	1,373	839	\$8,893.40	\$1,482.23	TIAM	ND
470481	303	F44	22	4	MPCS	19.5	5.4	52.9	0	0	0	0	0	0	0	MP5S.60	646	1,285	680	\$4,392.80	\$1,098.20	TECM	ND
470482	26	F45	22	2	AAAM	20.8	1.4	63.4	59	16	57	9	86	5	67	MF5S.	311	1,306	828	\$2,575.08	\$1,287.54	TECM	ND
470486	10	F44	22	4	AAAMWNS	17.0	3.2	59.0	89	18	35	26	53	21	70	MWF6S.	601	1,695	1,000	\$6,010.00	\$1,502.50	TIAM	ND
402825	106	F39	19	11	AAAM	18.9	1.8	54.1	100	10	24	74	26	0	80	MF6S.	1943	1,508	816	\$15,854.88	\$1,441.35	PMWF	PR
402826	107	F39	19	2	AAAM	17.8	1.7	59.2	80	15	39	29	58	13	69	MF6S.	321	1,713	1,014	\$3,254.94	\$1,627.47	TECM	PR
470476	6	F44	22	5	AAAMWNS	17.3	6.2	56.4	68	14	39	21	70	9	60	MWF6S.	783	1,613	910	\$7,125.30	\$1,425.06	TIAM	ND
470483	141	F45	22	13	AAAM	19.8	2.2	59.2	63	15	59	6	62	32	70	MF6B.	2027	1,382	818	\$16,580.86	\$1,275.45	TECM	ND
470475	302	F44	22	3	MPCSWNS	16.9	11.5	45.1	0	0	0	0	0	0	0	MWP5S.60	468	1,470	663	\$3,102.84	\$1,034.28	FRXF	ND
455803	9	F16	22	2	AAAM	19.2	2.3	65.2	86	15	42	16	77	7	72	MF5B.	256	1,620	1,056	\$2,703.36	\$1,351.68	KATN	AA
423032	21	F39	20	16	AAAM	19.9	2.7	47.1	104	13	22	46	34	20	80	MF7S.	2645	1,316	620	\$16,399.00	\$1,024.94	WCWF	ND
423033	306	F39	20	4	MPCS	18.8	12.1	38.9	95	18	24	40	52	8	66	MP6S.H1C1	622	1,213	472	\$2,935.84	\$733.96	WCWF	ND
455813	11	F16	22	5	AAAM	19.4	2.6	68.0	102	15	30	12	48	40	79	MF5B.	743	1,596	1,085	\$8,061.55	\$1,612.31	MEWS	ND
455815	12	F16	22	2	AAAM	19.7	2.1	67.8	99	13	41	53	39	8	84	MF5B.	287	1,549	1,050	\$3,013.50	\$1,506.75	MEWS	ND
455816	13	F16	22	10	AAAM	19.4	0.7	69.9	79	15	46	22	60	18	73	MF5B.	1488	1,564	1,093	\$16,263.84	\$1,626.38	EWES	AA
470474	5	F44	22	3	AAAMWNS	17.0	3.9	59.9	63	15	49	16	77	7	60	MWF5B.	406	1,703	1,020	\$4,141.20	\$1,380.40	TIAM	ND
440198	93	F28	21	2	AAAMWNR	17.8	5.7	58.7	66	13	48	49	51	0	66	MWF5S.	383	1,872	1,099	\$4,209.17	\$2,104.59	TECM	ND
455802	54	F18	22	7	AAAM	19.8	2.4	66.8	94	16	39	47	46	7	79	MF5B.F1	1001	1,418	947	\$9,479.47	\$1,354.21	EWES	AA
455810	10	F16	22	4	AAAM	19.6	3.0	66.6	93	14	39	28	60	12	77	MF5B.	501	1,547	1,030	\$5,160.30	\$1,290.08	KATN	AA
436536	3	F20	21	3	AAAM	19.7	7.0	58.3	95	13	31	69	31	0	77	MF5B.F2	400	1,297	756	\$3,024.00	\$1,008.00	TIAM	AA
T455812	5037	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	522	\$720.36	\$720.36		ND
T456784	5040	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	522	\$756.90	\$756.90		ND
T455806	5035	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	522	\$767.34	\$767.34		ND
T455808	5012	F16	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	480	\$686.40	\$686.40		ND
T455805	5034	F16	22	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		294	0	425	\$1,249.50	\$624.75		ND
T455817	5039	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	645	\$1,038.45	\$1,038.45		AA
T455811	5036	F16	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	754	\$934.96	\$934.96		ND
T455814	5038	F16	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	522	\$746.46	\$746.46		ND
T455804	5033	F16	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	745	\$1,050.45	\$1,050.45		ND
T436538	5048	F20	21	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	545	\$839.30	\$839.30		ND
T436543	5018	F20	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	307	\$469.71	\$469.71		ND
T436539	5049	F20	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	485	\$674.15	\$674.15		ND
T436540	5050	F20	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	412	\$618.00	\$618.00		AA
T436541	5051	F20	21	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	185	\$247.90	\$247.90		ND
T436542	5017	F20	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	416	\$524.16	\$524.16		ND
T436544	5019	F20	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	314	\$461.58	\$461.58		ND
T436545	5020	F20	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		108	0	286	\$308.88	\$308.88		AA
T436878	5021	F20	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		94	0	565	\$531.10	\$531.10		ND
T470485	5018	F44	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	282	\$437.10	\$437.10		ND
T470477	5015	F44	22	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	489	\$728.61	\$728.61		ND
T470478	5016	F44	22	1	STNMPCSWNS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	266	\$414.96	\$414.96		ND
T470479	5000	F44	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	224	\$367.36	\$367.36		ND
T470487	5019	F44	22	1	MPCSWNS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	369	\$564.57	\$564.57		ND
T470490	5003	F44	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	386	\$613.74	\$613.74		ND
T470491	5004	F44	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	269	\$411.57	\$411.57		ND
T470484	5017	F44	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	441	\$718.83	\$718.83		ND
T470488	5001	F44	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	224	\$369.60	\$369.60		ND
T470489	5002	F44	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	369	\$616.23	\$616.23		ND
10606	104	F24	23	10	AAAM	19.3	2.3	54.1	111	16	38	68	32	0	87	MF6S.	1539	1,381	747	\$11,496.33	\$1,149.63	PMWF	AA
T423036	T423036	PS38	20	1	MBKS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	427	\$807.03	\$807.03		ND
423034	423229	PS38	20	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		247	0	278	\$686.66	\$343.33	TIAM	ND
T423035	T423035	PS38	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	364	\$655.20	\$655.20		ND
T402827	5037	F39	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		305	0	525	\$1,601.25	\$800.63		ND
T402829	5039	F39	19	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	306	\$532.44	\$532.44		ND
T402828	5038	F39	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	427	\$653.31	\$653.31		ND
T440199	5016	F28	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	272	\$522.24	\$522.24		ND
T14954	5029	F34	23	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	557	\$969.18	\$969.18		ND
10611	402	F24	23	4	STNMPCS	19.2	6.3	41.8	0	0	0	0	0	0	0	MP7S.70SZ	561	1,029	430	\$2,412.30	\$603.08	TIAM	ND
T14955	5030	F34	23	1	STNMWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	250	\$355.00	\$355.00		ND
T14956	5005	F34	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	310	\$530.10	\$530.10		ND
10607	105	F24	23	12	AAAM	19.1	1.5	59.2	72	24	33	40	58	2	62	MF5S.	1810	1,465	867	\$15,692.70	\$1,307.73	TIAM	AA

10626	106	F24	23	9	AAAM	18.7	1.5	60.6	69	15	33	57	40	3	66	MF5B.	1309	1,515	918	\$12,016.62	\$1,335.18	TIAM	AA
10608	427	F24	23	6	AAAMLMS	18.1	1.9	60.3	55	18	0	0	0	0	0	MLF5E.50	915	1,509	910	\$8,326.50	\$1,387.75	PMWF	AA
T10625	5014	F24	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		325	0	427	\$1,387.75	\$693.88		ND
T10601	5012	F24	23	1	MDBL	.0	0.0	0.0	0	0	0	0	0	0	0		119	0	395	\$470.05	\$470.05		ND
T10602	5013	F24	23	1	MNKS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	359	\$488.24	\$488.24		ND
T10604	5003	F24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	490	\$779.10	\$779.10		ND
T10605	5004	F24	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	190	\$307.80	\$307.80		ND
T460801	T460801	PS25	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		101	0	360	\$363.60	\$363.60		ND
10609	318	F28	23	6	MPCS	18.2	2.4	52.5	74	31	32	38	55	7	59	MP5S.	849	1,516	796	\$6,758.04	\$1,126.34	EWES	AA
14953	197	F34	23	4	AAAMWNS	17.0	2.6	61.6	73	17	32	25	54	21	61	MWF6S.F1	659	1,646	1,014	\$6,682.26	\$1,670.57	PJWF	ND
Total/Avg				222		15.03	2.5	45.3	59.68	11.63	26.27						33946	1,145.7	748.9	\$254,211.20	\$1,155.75		



Trading Name: DP & LK PATTEN

Brand: 4UP

Client: DP & LK PATTEN

Client Code: PATDL

Ph: 9938 2224

M: 0428 930 955

Email:

AWN Rep: DPC

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
298712	214	F42	14	2	MPCS	18.6	6.8	46.7	0	0	0	0	0	0	0	MP5S.70	287	1,084	506	\$1,452.22	\$726.11	PMWF	ND
267570	162	F11	13	9	AAAM	20.5	0.7	64.1	92	13	49	23	77	0	79	MF5E.	1561	1,172	751	\$11,723.11	\$1,302.57	TECM	ND
267571	179	F11	13	2	AAAMSM	22.3	0.5	60.9	0	0	0	0	0	0	0	MF5E.80	223	1,051	640	\$1,427.20	\$713.60	WCWF	ND
267572	163	F11	13	2	AAADN	32.8	1.6	63.9	0	0	0	0	0	0	0	DF5S.80K1	232	399	255	\$591.60	\$295.80	MCHA	ND
283317	31	F50	13	3	MBKS	20.4	1.0	50.4	64	14	51	14	49	37	70	MF7S.	456	972	490	\$2,234.40	\$744.80	MODM	ND
298710	68	F42	14	8	AAAM	19.2	1.7	52.8	82	11	29	36	40	24	71	MF6S.	1583	1,218	643	\$10,178.69	\$1,272.34	ZLIM	ND
298711	69	F42	14	2	MBKS	21.0	1.8	47.2	74	13	23	12	49	39	65	MF7S.	335	1,059	500	\$1,675.00	\$837.50	TIAM	ND
267573	251	F11	13	2	AAAMPCS	19.4	1.9	52.4	0	0	0	0	0	0	0	MP4S.80	276	1,176	616	\$1,700.16	\$850.08	PMWF	ND
289052	419	F18	14	3	AAAFXLMS	23.2	0.8	77.6	0	0	0	0	0	0	0	XLF5S.40	427	798	619	\$2,643.13	\$881.04	VWPM	ND
283316	30	F50	13	7	AAAM	19.3	1.6	52.0	66	15	42	9	68	23	63	MF6S.	1248	1,056	549	\$6,851.52	\$978.79	ZLIM	ND
283318	203	F50	13	2	MPCS	19.0	6.6	46.8	54	17	34	20	53	27	54	MP5S.	252	853	399	\$1,005.48	\$502.74	WCWF	ND
T289054	5022	F18	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	170	\$251.60	\$251.60		ND
T289053	5021	F18	14	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		95	0	256	\$243.20	\$243.20		ND
T267575	5006	F11	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	356	\$697.76	\$697.76		ND
T267574	5005	F11	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	477	\$911.07	\$911.07		ND
T283319	5021	F50	13	1	AAAM/MBKS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	467	\$798.57	\$798.57		ND
T298713	5000	F42	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	363	\$464.64	\$464.64		ND
T298714	5001	F42	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	352	\$496.32	\$496.32		ND
Total/Avg				49		17.71	1.5	48.9	53.25	8.99	26.96						7950	929.6	570.4	\$45,345.67	\$968.54		



Post Sale Summary

Trading Name: WHELLER PLAINS PASTORAL
Brand: WHELLER PLAINS
Client: WHELLER PLAINS PASTORAL
Client Code: PLAWH
Ph: 99 201 035
M: 0429 201 035
Email: whellerplains@node1.com.au
AWN Rep: DPC

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
T453668	5004	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	690	\$1,193.70	\$1,193.70		ND
T453673	5006	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	176	\$350.24	\$350.24		ND
T453665	5001	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	692	\$1,266.36	\$1,266.36		ND
T453667	5003	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	276	\$480.24	\$480.24		ND
T453664	5000	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	376	\$695.60	\$695.60		ND
T453666	5002	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		217	0	564	\$1,223.88	\$1,223.88		ND
T453670	5029	F10	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	588	\$1,158.36	\$1,158.36		ND
T453671	5030	F10	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	406	\$503.44	\$503.44		ND
T453661	5027	F10	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	534	\$822.36	\$822.36		ND
T453663	5028	F10	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	511	\$812.49	\$812.49		ND
T453672	5005	F10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	350	\$640.50	\$640.50		ND
T453659	5026	F10	22	1	COTM	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	672	\$1,310.40	\$1,310.40		ND
T431418	5004	F10	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	606	\$1,218.06	\$1,218.06		ND
T431419	5005	F10	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	334	\$494.32	\$494.32		ND
T431417	5003	F10	21	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	318	\$591.48	\$591.48		ND
T431420	5000	F10	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	515	\$803.40	\$803.40		ND
T432084	5001	F11	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	605	\$1,101.10	\$1,101.10		
T431416	5002	F10	21	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	60	\$84.60	\$84.60		ND
T432083	5000	F11	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	605	\$925.65	\$925.65		ND
T409026	5013	F10	20	2	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	502	\$1,606.40	\$803.20		PR
T409028	5015	F10	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	385	\$658.35	\$658.35		PR
T409027	5014	F10	20	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	331	\$645.45	\$645.45		ND
422090	120	F37	20	8	AAAM	20.1	0.6	58.2	69	28	42	2	0	98	72	MNF5S.	1501	1,220	710	\$10,657.10	\$1,332.14	PMWF	AA
445539	16	F39	21	4	AAAM	18.9	1.7	59.8	73	22	37	26	59	15	64	MF5S.	758	1,627	973	\$7,375.34	\$1,843.84	PMWF	ND
445540	17	F39	21	5	AAAM	20.3	1.9	59.4	63	14	54	4	44	52	72	MF5S.	969	1,197	711	\$6,889.59	\$1,377.92	SMAM	ND
469500	47	F42	22	5	AAAMWNS	17.5	1.3	59.3	65	15	43	21	51	28	64	MWF5S.	911	1,754	1,040	\$9,474.40	\$1,894.88	TIAM	ND
453669	428	F11	22	3	AAAMLMS	17.3	1.4	58.8	0	0	0	0	0	0	0	MLF5S.40	564	1,412	830	\$4,681.20	\$1,560.40	WCWF	ND
2264	88	F09	23	5	AAAM	18.0	1.6	63.3	90	13	40	36	53	11	76	MF5S.	951	1,477	935	\$8,891.85	\$1,778.37	FOXMX	ND
388140	119	F09	19	4	AAAMWNS	17.4	1.7	68.0	99	12	32	11	46	43	77	MF5S.	675	1,574	1,070	\$7,222.50	\$1,805.63	TIAM	PR
403227	442	F39	19	2	AAAM	17.5	0.8	66.7	42	17	0	0	0	0	0	MF5E.	356	1,214	810	\$2,883.60	\$1,441.80	MCHA	PR
403231	114	F39	19	8	AAAM	20.1	0.7	55.8	71	23	54	8	35	57	74	MF6E.	1493	1,496	835	\$12,466.55	\$1,558.32	SETS	PR
409025	31	F10	20	5	AAAM	19.7	0.1	65.3	58	16	46	50	50	0	65	MF5E.	934	873	570	\$5,323.80	\$1,064.76	TIAM	AA
453660	319	F10	22	3	MPCS	18.5	1.8	57.7	95	25	32	36	42	22	73	MP5S.	519	1,525	880	\$4,567.20	\$1,522.40	TIAM	ND
422683	401	F38	20	4	AAAMLMS	16.5	1.4	61.0	0	0	0	0	0	0	0	MLF5S.40	798	1,820	1,110	\$8,857.80	\$2,214.45	LEMM	AA
431412	28	F10	21	3	AAAM	19.7	0.4	65.4	71	16	47	28	55	17	71	MF5E.	570	1,391	910	\$5,187.00	\$1,729.00	TIAM	AA
431415	302	F11	21	2	MPCS	18.7	2.4	59.4	100	25	29	11	76	13	69	MNP5S.H1C1	335	1,512	898	\$3,008.30	\$1,504.15	MODM	ND
445547	403	F39	21	2	AAAMLMS	17.5	0.8	71.1	0	0	0	0	0	0	0	MLF5E.30	370	1,658	1,179	\$4,362.30	\$2,181.15	VWPM	ND
431413	29	F10	21	4	AAAMWNS	17.6	0.7	70.6	107	18	28	75	19	6	81	MWF5S.H2F1	657	2,052	1,449	\$9,519.93	\$2,379.98	SMAM	AA
453657	49	F10	22	5	AAAM	18.4	0.7	68.2	101	12	31	75	21	4	82	MF4E.	939	1,758	1,199	\$11,258.61	\$2,251.72	PMWF	ND
445542	19	F39	21	4	AAAM	17.5	2.8	53.8	66	19	47	36	51	13	65	MWF6S.	747	2,100	1,130	\$8,441.10	\$2,110.28	EWES	ND
445546	402	F39	21	2	AAAMLMS	17.1	0.6	50.2	0	0	0	0	0	0	0	MLF6E.50	357	2,012	1,010	\$3,605.70	\$1,802.85	TIAM	ND
453662	426	F10	22	9	AAAM	19.5	0.2	67.3	48	13	0	0	0	0	0	MF5E.	1678	1,409	948	\$15,907.44	\$1,767.49	MCHA	ND
403232	443	F39	19	5	AAAMWNS	17.9	0.8	59.3	0	0	0	0	0	0	0	MWF5S.50	840	1,432	849	\$7,131.60	\$1,426.32	WCWF	PR
381094	29	F37	18	8	AAAM	20.6	1.5	58.7	57	17	60	10	42	48	71	MF5S.	1453	2,027	1,190	\$17,290.70	\$2,161.34	TIAM	ND
469501	438	F42	22	3	AAAMLMS	17.5	1.8	60.4	43	24	0	0	0	0	0	MLF5S.	572	1,374	830	\$4,747.60	\$1,582.53	VWPM	ND
469502	438	F43	22	3	AAAFXLMSK	20.7	1.8	58.7	0	0	0	0	0	0	0	XLF5S.50K1	523	767	450	\$2,353.50	\$784.50	FRMF	ND
469507	48	F42	22	8	AAAM	20.3	0.9	58.7	57	12	42	4	47	49	67	MWF5E.	1571	1,312	770	\$12,096.70	\$1,512.09	TECM	ND
409023	29	F10	20	3	AAAM	17.7	0.7	67.3	97	12	34	37	58	5	75	MF5E.F1	548	1,159	780	\$4,274.40	\$1,424.80	TECM	AA
422091	502	F37	20	2	AAAFXLMS	23.1	1.6	63.4	0	0	0	0	0	0	0	DLF5S.50K1	328	284	180	\$590.40	\$295.20	FRMF	AA
422092	443	F37	20	4	AAAMLMS	17.5	1.2	66.3	0	0	0	0	0	0	0	MLF5S.40	662	1,615	1,071	\$7,090.02	\$1,772.51	WCWF	AA
422093	424	F37	20	2	AAAMWNS	17.0	1.1	60.2	44	18	0	0	0	0	0	MLF5S.	384	1,493	899	\$3,452.16	\$1,726.08	TECM	AA
2257	445	F09	23	3	AAAM	18.6	0.2	64.5	51	15	0	0	0	0	0	MF5E.	580	1,312	846	\$4,906.80	\$1,635.60	PMWF	ND
445541	442	F39	21	5	AAAM	19.7	1.2	59.4	49	21	0	0	0	0	0	MF5S.	941	1,212	720	\$6,775.20	\$1,355.04	TECM	ND
453658	50	F10	22	13	AAAM	19.7	0.5	64.2	114	16	42	21	57	22	89	MF5E.	2472	1,472	945	\$23,360.40	\$1,796.95	TECM	ND
431411	27	F10	21	5	AAAM	19.3	0.3	68.3	56	20	0	0	0	0	0	MF5E.	869	1,470	1,004	\$8,724.76	\$1,744.95	TECM	AA
431414	30	F10	21	11	AAAM	19.4	0.7	67.5	111	18	30	15	69	16	80	MF5E.H1F1	2029	1,452	980	\$19,884.20	\$1,807.65	TIAM	AA
388142	120	F09	19	9	AAAM	19.0	1.1	65.3	99	17	36	3	26	71	81	MF5S.	1637	1,591	1,039	\$17,008.43	\$1,889.83	PMWF	PR
403229	431	F39	19	2	AAAFXLMBS	21.4	0.7	64.5	0	0	0	0	0	0	0	XLF5E.50	365	1,099	709	\$2,587.85	\$1,293.93	FOXMX	PR
2263	446	F09	23	2	AAAMWNS	17.4	1.2	62.8	53	16	0	0	0	0	0	MWF5S.	300	1,451	911	\$2,733.00	\$1,366.50	PMWF	ND
2267	89	F09	23	13	AAAM	19.1	1.1	64.2	95	18	36	7	55	38	76	MF5S.	2447	1,389	892	\$21,827.24	\$1,679.02	EWES	ND
381095	441	F37	18	9	AAAMWNS	17.6	2.0	57.7	50	17	0	0	0	0	0	MWF5S.	1607	1,924	1,110	\$17,837.70	\$1,981.97	GSAS	ND
388145	410	F10	19	5	AAAM	19.2	0.7	66.6	52	19	0	0	0	0	0	MF5E.	873	1,321	880	\$7,682.40	\$1,536.48	FREF	PR
409024	30	F10	20	10	AAAM	18.3	0.7	65.3	102	15	30	3	28	69	81	MF5E.F1	1856	1,067	697	\$12,936.32	\$1,293.63	PMWF	AA

T6527	5039	F18	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	253	\$460.46	\$460.46		AA	
T6526	5038	F18	23	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	426	\$698.64	\$698.64		AA	
T17150	5007	F38	23	2	AAAFXMS	.0	0.0	0.0	0	0	0	0	0	0	0	299	0	252	\$753.48	\$376.74		ND	
T17145	5000	F38	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	625	\$831.25	\$831.25		ND	
T17151	5008	F38	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	123	\$159.90	\$159.90		ND	
T17152	5002	F38	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	110	\$184.80	\$184.80		ND	
T17149	5001	F38	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	125	\$198.75	\$198.75		ND	
T17157	5009	F38	23	1	AAAMSTN	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	262	\$503.04	\$503.04		ND	
T17147	5005	F38	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	307	0	437	\$1,341.59	\$670.80		ND	
T17148	5006	F38	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	262	\$421.82	\$421.82		ND	
T17153	5003	F38	23	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	124	\$250.48	\$250.48		ND	
T17144	5004	F38	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	605	\$955.90	\$955.90		ND	
T445543	5013	F39	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	607	\$880.15	\$880.15		ND	
T445548	5015	F39	21	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	314	\$568.34	\$568.34		ND	
T445544	5014	F39	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	481	\$832.13	\$832.13		ND	
T445545	5002	F39	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	115	0	285	\$327.75	\$327.75		ND	
T422684	5008	F37	20	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	338	\$672.62	\$672.62		ND	
T422094	5005	F37	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	404	\$622.16	\$622.16		AA	
T422096	5000	F37	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	224	\$403.20	\$403.20		AA	
T422097	5001	F37	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	341	\$589.93	\$589.93		AA	
T422095	5006	F37	20	2	AAAMLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	377	0	453	\$1,707.81	\$853.91		AA	
T422098	5007	F37	20	1	AAAMSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	298	\$581.10	\$581.10		AA	
T403236	5014	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	355	\$450.85	\$450.85		PR	
T403230	5011	F39	19	1	AAAFXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	116	0	235	\$272.60	\$272.60		PR	
T403233	5041	F39	19	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	432	\$747.36	\$747.36		PR	
T403235	5013	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	325	\$666.25	\$666.25		PR	
T403237	5015	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	90	\$169.20	\$169.20		PR	
T403228	5040	F39	19	1	AAAMLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	485	\$693.55	\$693.55		PR	
T403234	5012	F39	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	250	\$402.50	\$402.50		PR	
T381098	5015	F37	18	1	MWNRBLS	.0	0.0	0.0	0	0	0	0	0	0	0	107	0	530	\$567.10	\$567.10		ND	
T381099	5034	F37	18	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	291	0	521	\$1,516.11	\$758.06		ND	
T381100	5035	F37	18	1	AAAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	486	\$806.76	\$806.76		ND	
T381096	5032	F37	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	472	\$575.84	\$575.84		ND	
T381097	5033	F37	18	1	WNRPCS	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	610	\$976.00	\$976.00		ND	
6524	415	F18	23	2	AAALMS	17.7	10.7	55.1	0	0	0	0	0	0	0	MLF5B.40	300	1,125	620	\$1,860.00	\$930.00	VWPM	AA
T2260	5001	F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	600	\$1,158.00	\$1,158.00		ND
T2262	5003	F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	290	\$495.90	\$495.90		ND
T2261	5002	F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	344	\$639.84	\$639.84		ND
T2269	5021	F09	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	422	\$578.14	\$578.14		ND	
T2270	5022	F09	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	250	\$477.50	\$477.50		ND	
T2266	5019	F09	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	372	0	227	\$844.44	\$422.22		ND	
T2258	5017	F09	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	735	\$1,374.45	\$1,374.45		ND	
T2259	5018	F09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	439	\$605.82	\$605.82		ND	
T2265	5004	F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	185	\$222.00	\$222.00		ND	
T2268	5020	F09	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	535	\$668.75	\$668.75		ND	
T2271	5005	F09	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	440	\$902.00	\$902.00		ND	
T388144	5020	F09	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	584	\$800.08	\$800.08		PR	
T388151	5025	F09	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	426	\$532.50	\$532.50		PR	
T388141	5018	F09	19	1	WNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	722	\$895.28	\$895.28		PR	
T388143	5019	F09	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	722	\$1,176.86	\$1,176.86		PR	
T388148	5023	F09	19	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	302	\$525.48	\$525.48		PR	
T388150	5005	F09	19	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	155	\$213.90	\$213.90		PR	
T388146	5021	F09	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	821	\$1,223.29	\$1,223.29		PR	
T388147	5022	F09	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	488	\$917.44	\$917.44		PR	
T388149	5024	F09	19	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	152	\$234.08	\$234.08		PR	
T388152	5026	F09	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	322	\$457.24	\$457.24		PR	
17141	34	F38	23	3	AAAM	19.9	1.6	62.5	86	15	43	5	23	72	82	MF5B.	557	1,322	826	\$4,600.82	\$1,533.61	PJWF	ND
17142	35	F38	23	6	AAAM	19.0	1.0	58.3	79	14	43	19	47	34	75		1126	1,355	790	\$8,895.40	\$1,482.57	SMAM	ND
17146	309	F38	23	3	MPCS	18.4	2.1	53.8	72	19	41	27	51	22	66	MP5S.	467	1,322	711	\$3,320.37	\$1,106.79	EWES	ND
17143	36	F38	23	10	AAAM	20.3	0.5	52.5	78	20	43	9	67	24	71		1888	1,253	658	\$12,423.04	\$1,242.30	TIAM	ND
17140	434	F38	23	2	AAAM	17.2	1.0	62.5	53	16	0	0	0	0	0	MWF5E.	283	1,493	933	\$2,640.39	\$1,320.20	TIAM	ND
T469503	5037	F42	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	497	\$715.68	\$715.68		ND
T469504	5038	F42	22	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	545	\$1,051.85	\$1,051.85		ND	
T469505	5039	F42	22	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	161	\$202.86	\$202.86		ND	
T469512	5009	F42	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	164	\$283.72	\$283.72		ND	
T469506	5007	F42	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	320	\$448.00	\$448.00		ND	
T469508	5040	F42	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	334	0	452	\$1,509.68	\$754.84		ND	
T469510	5057	F42	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	685	\$1,253.55	\$1,253.55		ND	
T469509	5008	F42	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	440	\$774.40	\$774.40		ND	
T469511	5041	F42	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	497	\$641.13	\$641.13		ND	
Total/Avg				332		14.03	0.8	45.8	50.56	11.32	20.58					58968	1,068.0	768.1	\$452,935.03	\$1,391.86			



Trading Name: M & M RURAL FENCING
Brand: M2M
Client: M & M RURAL FENCING
Client Code: RURFE
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AWN Rep: DPC

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
T369361	5029	F13	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	1,285	\$2,004.60	\$2,004.60		ND
T369363	5009	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	882	\$1,490.58	\$1,490.58		ND
T369362	5028	F13	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	1,005	\$1,618.05	\$1,618.05		ND
388131	11	F12	19	6	AAAM	18.3	1.0	64.0	89	15	27	4	39	57	72	MF5E.	1152	1,813	1,160	\$13,363.20	\$2,227.20	PMWF	ND
444442	415	F35	21	2	AAAMLBS	17.3	2.2	66.1	0	0	0	0	0	0	0	MWF5S.50	253	1,879	1,242	\$3,142.26	\$1,571.13	UWCM	ND
392231	432	F17	19	2	AAAMLMS	16.6	0.6	66.8	0	0	0	0	0	0	0	MWF5E.60	247	1,826	1,220	\$3,013.40	\$1,506.70	TECM	ND
414995	123	F23	20	4	AAAM	18.6	1.1	67.5	63	17	37	14	86	0	57	MF5E.	647	1,407	950	\$6,146.50	\$1,536.63	WCWF	ND
405598	19	F21	20	2	AAAMWNS	18.5	0.7	60.4	0	0	0	0	0	0	0	MWF6E.70F1	363	1,376	831	\$3,016.53	\$1,508.27	WCWF	ND
309383	9	F20	15	6	AAAM	18.1	1.0	56.1	93	10	33	18	47	35	77	MF5E.	1010	1,439	807	\$8,150.70	\$1,358.45	CTXS	ND
328419	406	F17	16	1	AAAMLBS	19.0	0.3	70.6	0	0	0	0	0	0	0	MWF4E.60	190	1,456	1,028	\$1,953.20	\$1,953.20	WCWF	ND
355873	13	F29	17	7	AAAM	18.9	1.1	63.0	63	15	42	50	40	10	67	MWF5S.	1191	2,032	1,280	\$15,244.80	\$2,177.83	EWES	ND
369360	64	F13	18	4	AAAM	18.4	0.5	70.8	82	16	42	42	56	2	72	MF5E.	659	2,473	1,751	\$11,539.09	\$2,884.77	WCWF	ND
351830	77	F21	17	2	AAAMWNRS	16.0	0.4	69.0	60	13	45	15	74	11	58	MWF5E.	293	2,491	1,719	\$5,036.67	\$2,518.34	TECM	ND
433381	26	F14	21	7	AAAM	19.1	0.4	67.0	100	14	45	27	46	27	84	MF5E.U1	1291	1,604	1,075	\$13,878.25	\$1,982.61	TIAM	NM
342955	26	F50	16	7	AAAM	19.0	1.0	54.0	64	14	46	18	55	27	66	MF6E.	1283	1,628	879	\$11,277.57	\$1,611.08	TIAM	ND
309385	406	F20	15	2	AAAMLBS	17.9	1.0	60.8	0	0	0	0	0	0	0	MLF5S.30	267	1,161	706	\$1,885.02	\$942.51	GWEA	ND
405597	48	F21	20	6	AAAM	19.8	0.9	59.9	77	14	55	15	83	2	74	MF6E.	1126	1,279	766	\$8,625.16	\$1,437.53	TECM	ND
328420	19	F17	16	2	AAAM	17.6	0.4	64.9	0	0	0	0	0	0	0	MWF5E.70W2	380	1,524	989	\$3,758.20	\$1,879.10	TECM	ND
T433382	5025	F14	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	646	\$988.38	\$988.38		ND
T392233	5016	F17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	340	\$510.00	\$510.00		ND
T392232	5049	F17	19	1	MSTDPCS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	320	\$524.80	\$524.80		ND
T328421	5029	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	802	\$1,034.58	\$1,034.58		ND
T328422	5030	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	742	\$1,113.00	\$1,113.00		ND
T328423	5031	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	352	\$429.44	\$429.44		ND
T351831	5023	F21	17	1	MWNRPCS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	728	\$1,223.04	\$1,223.04		ND
T309386	5012	F20	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	405	\$810.00	\$810.00		ND
T309384	5011	F20	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	563	\$996.51	\$996.51		ND
T405599	5027	F46	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	470	\$611.00	\$611.00		ND
T405600	5012	F46	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	252	\$473.76	\$473.76		ND
T444443	5001	F35	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	356	\$509.08	\$509.08		ND
T444444	5002	F35	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	315	\$428.40	\$428.40		ND
T342959	5004	F50	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	365	\$445.30	\$445.30		ND
T342960	5005	F50	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	560	\$1,092.00	\$1,092.00		ND
T342956	5001	F50	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	603	\$1,109.52	\$1,109.52		ND
T342957	5002	F50	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	526	\$662.76	\$662.76		ND
T342958	5003	F50	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	457	\$822.60	\$822.60		ND
T355879	5002	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	854	\$1,323.70	\$1,323.70		ND
T355875	5021	F29	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	940	\$1,645.00	\$1,645.00		ND
T355874	5020	F29	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	1,171	\$1,955.57	\$1,955.57		ND
T355878	5001	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	972	\$1,681.56	\$1,681.56		ND
T355880	5003	F29	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	342	\$530.10	\$530.10		ND
T355876	5022	F29	17	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		326	0	677	\$2,207.02	\$1,103.51		ND
T355877	5023	F29	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	548	\$849.40	\$849.40		ND
414996	415839	PS22	20	2	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		365	0	773	\$2,821.45	\$1,410.73	UWCM	ND
T414997	5008	F23	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	317	\$402.59	\$402.59		ND
T414998	5009	F23	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	290	\$522.00	\$522.00		ND
T388133	5017	F09	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		168	0	540	\$907.20	\$907.20		ND
T388134	5006	F09	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	685	\$945.30	\$945.30		ND
T388132	5016	F09	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	655	\$1,061.10	\$1,061.10		ND
Total/Avg				96		11.94	0.6	40.3	42.34	7.60	22.25						16101	1,082.1	905.4	\$145,779.94	\$1,546.54		



Trading Name: DJ & CA SIMKIN
Brand: LYNDALE
Client: DJ & CA SIMKIN
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AWN Rep: DPC

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
326582	405	F14	16	2	AAAMLMS	18.1	0.2	61.4	0	0	0	0	0	0	0	MLF5E.20	384	1,151	707	\$2,714.88	\$1,357.44	FOXM	
286933	45	F13	14	5	AAAM	21.5	0.6	62.2	102	11	30	7	21	72	87	MF5E.	846	1,129	702	\$5,938.92	\$1,187.78	TECM	
286936	209	F13	14	3	AAAPCS	19.2	2.5	52.1	87	21	28	14	58	28	67	MP5S.	481	1,071	558	\$2,683.98	\$894.66	TIAM	
304052	57	F30	15	6	AAAM	20.5	0.3	66.1	103	15	37	12	52	36	83	MF5E.	1148	1,390	919	\$10,550.12	\$1,758.35	CTXS	ND
304054	201	F09	15	3	AAAMPCS	18.7	2.0	52.4	86	23	25	40	52	8	65	MP5B.	472	1,240	650	\$3,068.00	\$1,022.67	TIAM	
267579	164	F11	13	10	AAAM	20.8	0.9	61.2	103	14	39	5	42	53	85	MF5E.	1876	1,162	711	\$13,338.36	\$1,333.84	TMCM	ND
267581	166	F11	13	3	AAAM	18.8	0.5	63.9	94	14	28	21	72	7	71	MF5E.	534	1,219	779	\$4,159.86	\$1,386.62	CTXS	ND
267583	252	F11	13	2	AAAPCS	19.1	2.3	50.2	89	24	21	29	53	18	65	MP4S.	337	1,187	596	\$2,008.52	\$1,004.26	PMWF	ND
286932	44	F13	14	3	AAAM	19.1	0.6	61.8	101	13	33	64	36	0	82	MF5E.	461	1,155	714	\$3,291.54	\$1,097.18	QCTB	
286940	48	F13	14	2	AAAM	18.1	1.5	55.3	67	18	39	46	29	25	67	MWF5S.	378	1,163	643	\$2,430.54	\$1,215.27	PMWF	
321917	10	F01	16	3	AAAM	18.7	1.4	54.1	64	19	47	19	52	29	64	MF6S.	530	1,386	750	\$3,975.00	\$1,325.00	PMWF	ND
324445	6	F09	16	4	AAAM	20.8	0.6	56.3	105	15	30	11	18	71	86	MF5E.	769	1,467	826	\$6,351.94	\$1,587.99	CTXS	PR
267580	165	F11	13	3	AAAM	21.2	0.5	63.4	105	14	37	17	44	39	86	MF5E.	550	1,166	739	\$4,064.50	\$1,354.83	TECM	ND
267582	167	F11	13	3	AAAM	20.4	0.3	65.5	98	16	16	0	36	64	74	MF5E.	527	1,128	739	\$3,894.53	\$1,298.18	TMCM	ND
267584	253	F11	13	2	AAABLS	19.7	3.7	47.2	0	0	0	0	0	0	0	MB4S.80	295	1,119	528	\$1,557.60	\$778.80	PMWF	ND
286934	46	F13	14	6	AAAM	20.7	0.9	62.2	107	14	31	17	67	16	82	MF5E.	1131	1,119	696	\$7,871.76	\$1,311.96	PMWF	
286935	47	F13	14	4	AAAM	20.8	0.7	61.4	100	13	30	27	51	22	81	MF5E.	750	1,116	685	\$5,137.50	\$1,284.38	DAWA	
303141	5	F02	15	2	AAAM	18.6	1.2	55.7	0	0	0	0	0	0	0	MWF5S.70	389	1,275	710	\$2,761.90	\$1,380.95	TIAM	
304053	58	F30	15	6	AAAM	20.3	0.4	63.3	100	15	42	0	76	24	80	MF5E.	1043	1,374	870	\$9,074.10	\$1,512.35	GWEA	ND
286942	49	F13	14	2	AAAM	21.9	1.0	48.7	74	17	37	45	51	4	72	MF6E.	322	1,062	517	\$1,664.74	\$832.37	WCWF	
324444	5	F09	16	9	AAAM	19.8	0.5	63.4	108	17	31	0	59	41	80	MF5E.	1707	1,467	930	\$15,875.10	\$1,763.90	CTXS	PR
324446	7	F09	16	2	AAAM	18.7	1.0	68.1	0	0	0	0	0	0	0	MF5E.90	397	1,454	990	\$3,930.30	\$1,965.15	TIAM	PR
324447	202	F09	16	3	AAAMPCS	18.6	1.4	58.2	88	24	35	28	53	19	69	MP5S.	441	1,407	819	\$3,611.79	\$1,203.93	TIAM	PR
T324449	5005	F09	16	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	531	\$1,072.62	\$1,072.62		PR
T324450	5006	F09	16	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	432	\$803.52	\$803.52		PR
T326583	5027	F14	16	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	451	\$789.25	\$789.25		
T324448	5004	F09	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	701	\$1,037.48	\$1,037.48		PR
304051	6	PS09	15	2	AAAM	17.9	0.9	62.1	95	12	30	15	73	12	72	MF5E.	389	1,369	850	\$3,306.50	\$1,653.25	GWEA	
T286941	5014	F13	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	541	\$881.83	\$881.83		
T286937	5011	F13	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	566	\$1,047.10	\$1,047.10		
T286938	5012	F13	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	291	\$485.97	\$485.97		
T286939	5013	F13	14	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	389	\$754.66	\$754.66		
18655	18655	DJ22	03	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		208	0	240	\$499.20	\$499.20		
T321914	5018	F51	15	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	465	\$795.15	\$795.15		
T321915	5019	F51	15	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		98	0	431	\$422.38	\$422.38		
T321916	5020	F51	15	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	289	\$517.31	\$517.31		
T321913	5017	F51	15	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	591	\$1,193.82	\$1,193.82		
T267585	5007	F11	13	1	AAALKS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	356	\$694.20	\$694.20		ND
T304056	5002	F09	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	741	\$1,496.82	\$1,496.82		
T304057	5003	F09	15	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	494	\$741.00	\$741.00		
T304055	5001	F09	15	2	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		339	0	500	\$1,695.00	\$847.50		
T304058	5004	F09	15	1	AAAMSTN	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	386	\$698.66	\$698.66		
T303142	5016	F02	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	486	\$622.08	\$622.08		
T303143	5017	F02	15	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	391	\$727.26	\$727.26		
Total/Avg				111		16.29	0.7	49.3	72.70	11.65	24.64						19816	1,026.1	707.7	\$140,237.29	\$1,281.63		



Trading Name: BROADVIEW VENTURES

Brand: GLENNASH

Client: BROADVIEW VENTURES

Client Code: VENBV

Ph:

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AWN Rep: DPC

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
412021	6	F17	20	5	AAM	18.1	0.9	57.5	91	15	26	3	45	52	71	MF6E.F1	931	1,562	898	\$8,360.38	\$1,672.08	PMWF	ND
435581	46	F17	21	4	AAAM	19.7	1.0	69.6	69	25	50	42	58	0	68	MF5S.	748	1,417	986	\$7,375.28	\$1,843.82	MODM	ND
447053	415	F45	21	6	AAAM	20.3	0.7	54.0	54	24	0	0	0	0	0	MF6E.	1105	1,176	635	\$7,016.75	\$1,169.46	UWCM	ND
447055	52	F45	21	4	AAAM	19.8	1.0	59.7	64	12	44	2	25	73	72	MF5E.	765	1,409	841	\$6,433.65	\$1,608.41	PMWF	ND
447057	417	F45	21	4	AAAMWNS	16.7	1.2	57.2	51	22	0	0	0	0	0	MWF6S.	698	2,133	1,220	\$8,515.60	\$2,128.90	TECM	ND
464260	89	F34	22	3	AAAM	20.0	0.9	71.8	76	16	51	39	56	5	75	MF4E.	490	1,607	1,154	\$5,654.60	\$1,884.87	LEMM	ND
464261	90	F34	22	3	AAAM	18.8	0.8	70.8	62	13	47	11	80	9	63	MWF5E.	518	1,667	1,180	\$6,112.40	\$2,037.47	TIAM	ND
464263	318	F34	22	4	MPCS	18.4	2.3	62.2	61	20	40	38	57	5	58	MP5S.	556	1,574	979	\$5,443.24	\$1,360.81	TECM	ND
464266	436	F34	22	4	AAAFXLMS	21.8	1.2	69.5	0	0	0	0	0	0	0	XLF5S.40	594	950	660	\$3,920.40	\$980.10	FRXF	ND
412025	401	F17	20	2	AAAMPREM	16.4	0.5	66.0	55	25	0	0	0	0	0	MLF5E.40	330	1,773	1,170	\$3,861.00	\$1,930.50	WCWF	ND
435580	447	F17	21	2	AAMWNS	19.2	1.4	64.3	0	0	0	0	0	0	0	MNF5S.50	385	1,337	860	\$3,311.00	\$1,655.50	SMAM	ND
435591	430	F17	21	2	AAAMLMS	17.8	2.4	65.9	0	0	0	0	0	0	0	MLF5S.50	340	1,610	1,061	\$3,607.40	\$1,803.70	SMAM	ND
447058	409	F45	21	4	AAAMLMS	16.4	2.2	55.9	0	0	0	0	0	0	0	MLF5S.40	716	2,097	1,172	\$8,391.52	\$2,097.88	UWCM	ND
447061	316	F45	21	5	MPCS	16.6	4.6	48.8	51	23	0	0	0	0	0	MWP5S.	730	1,928	941	\$6,869.30	\$1,373.86	UWCM	ND
464252	110	F34	22	6	AAAM	18.3	2.2	62.4	61	15	55	0	66	34	65	MF5S.	1021	1,747	1,090	\$11,128.90	\$1,854.82	TIAM	ND
464255	111	F34	22	9	AAAM	19.6	0.8	68.3	71	17	46	49	45	6	71	MF5E.	1555	1,656	1,131	\$17,587.05	\$1,954.12	FOXN	ND
464259	88	F34	22	2	AAAM	18.5	0.8	70.2	64	17	39	17	70	13	60	MWF5E.	328	1,769	1,242	\$4,073.76	\$2,036.88	WCWF	ND
412020	5	F17	20	12	AAAM	18.5	0.7	59.7	98	13	32	6	46	48	77	MF5E.F1	2215	1,541	920	\$20,378.00	\$1,698.17	TECM	ND
412023	302	F17	20	3	MPCS	17.6	2.1	54.0	76	22	23	5	39	56	60	MP5S.H1C1	526	1,611	870	\$4,576.20	\$1,525.40	TECM	ND
412027	402	F17	20	3	AAAFXLMS	22.0	0.1	70.9	0	0	0	0	0	0	0	XLF5E.30	523	762	540	\$2,824.20	\$941.40	VWPM	ND
435575	429	F17	21	6	AAAFXLMS	22.3	0.7	71.6	0	0	0	0	0	0	0	XLF5S.50	1006	852	610	\$6,136.60	\$1,022.77	FOXN	ND
435577	44	F17	21	11	AAAM	19.5	1.1	66.9	114	13	37	15	67	18	86	MF5S.H1	2058	1,447	968	\$19,921.44	\$1,811.04	PMWF	ND
464258	87	F34	22	2	AAAM	18.6	1.1	69.7	66	17	36	42	58	0	62	MWF5S.	347	1,788	1,246	\$4,323.62	\$2,161.81	FOXN	ND
464262	449	F34	22	4	AAAM	19.7	0.8	69.3	50	16	0	0	0	0	0	MF4E.	673	1,374	952	\$6,406.96	\$1,601.74	FOXN	ND
447054	418	F45	21	5	AAAM	19.2	1.5	55.9	48	16	0	0	0	0	0	MF6S.	891	1,420	794	\$7,074.54	\$1,414.91	PMWF	ND
412019	4	F17	20	3	AAAM	18.8	1.0	61.9	89	14	25	9	26	65	74	MF5E.F1	553	1,481	917	\$5,071.01	\$1,690.34	AMEM	ND
435579	318	F17	21	2	MPCS	18.1	2.7	55.8	94	25	27	16	54	30	68	MP5S.H1C1	378	1,581	882	\$3,333.96	\$1,666.98	TIAM	ND
447056	416	F45	21	2	AAAM	18.6	1.8	61.4	50	18	0	0	0	0	0	MF5E.	365	1,580	970	\$3,540.50	\$1,770.25	PMWF	ND
435592	47	F17	21	2	AAAMWNS	16.8	2.3	65.4	56	14	54	26	70	4	60	MWF5S.	358	2,217	1,450	\$5,191.00	\$2,595.50	EWES	ND
464256	435	F34	22	3	AAAMLMS	22.1	1.4	69.9	0	0	0	0	0	0	0	XLF5S.50	465	886	619	\$2,878.35	\$959.45	FOXN	ND
T435593	5034	F17	21	1	AAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	667	\$1,287.31	\$1,287.31		ND
T435594	5035	F17	21	1	BLK	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	180	\$216.00	\$216.00		ND
T435588	5009	F17	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	527	\$1,032.92	\$1,032.92		ND
T435590	5033	F17	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	788	\$1,497.20	\$1,497.20		ND
T435578	5027	F17	21	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	988	\$1,877.20	\$1,877.20		ND
T435585	5029	F17	21	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	326	\$658.52	\$658.52		ND
T435589	5032	F17	21	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	629	\$1,226.55	\$1,226.55		ND
T435582	5028	F17	21	1	MWNSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	627	\$971.85	\$971.85		ND
T435584	5008	F17	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	785	\$1,467.95	\$1,467.95		ND
T435583	5007	F17	21	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	434	\$772.52	\$772.52		ND
T435586	5030	F17	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	590	\$985.30	\$985.30		ND
T435587	5031	F17	21	1	AAAMC	.0	0.0	0.0	0	0	0												

T447059	5009	F45	21	1	FXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	292	\$505.16	\$505.16		ND
T447063	5012	F45	21	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	320	\$444.80	\$444.80		ND
T447067	5005	F45	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	634	\$1,166.56	\$1,166.56		ND
T447060	5010	F45	21	2	BLKXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		321	0	114	\$365.94	\$182.97		ND
T447066	5004	F45	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	609	\$992.67	\$992.67		ND
T447068	5006	F45	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	187	\$306.68	\$306.68		ND
9035	307	F22	23	3	MPCS	19.1	1.2	55.3	61	19	35	20	68	12	57	MP5S.	447	1,304	721	\$3,222.87	\$1,074.29	TECM	ND
9028	26	F22	23	2	AAAMWNS	18.9	0.7	60.3	60	17	42	81	19	0	67	MWF5E.	343	1,352	815	\$2,795.45	\$1,397.73	WCWF	ND
464257	19	PS33	22	1	AAAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	302	\$462.06	\$462.06	MCHA	ND
464264	25	PS33	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	338	\$577.98	\$577.98	TECM	ND
464267	19	PS33	22	1	AAAFXLMSYK	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	302	\$474.14	\$474.14	MCHA	ND
464269	18	PS33	22	1	AAAFXYK	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	336	\$581.28	\$581.28	MCHA	ND
9032	29	F22	23	10	AAAM	20.6	0.9	67.5	62	14	47	2	77	21	65	MF5E.	1684	1,258	849	\$14,297.16	\$1,429.72	SMAM	ND
9021	23	F22	23	4	AAAM	18.6	1.3	49.7	69	23	31	26	72	2	58	MWF5S.	662	1,348	670	\$4,435.40	\$1,108.85	TIAM	ND
9031	28	F22	23	15	AAAM	19.7	0.9	62.7	63	15	40	17	69	14	62	MF5E.	2589	1,293	811	\$20,996.79	\$1,399.79	TIAM	ND
9033	429	F22	23	4	AAM	18.5	0.9	55.6	54	15	0	0	0	0	0	MF6E.	689	1,358	755	\$5,201.95	\$1,300.49	PMWF	ND
9017	21	F22	23	7	AAAXBWNS	22.3	1.2	59.1	57	26	42	53	30	17	65	XWF5S.	1041	677	400	\$4,164.00	\$594.86	TECM	ND
9022	421	F22	23	4	AAAFXLMS	18.8	2.2	62.5	0	0	0	0	0	0	0	XLF5S.40	621	1,024	640	\$3,974.40	\$993.60	MCHA	ND
9020	22	F22	23	4	AAASAMM	19.7	0.9	59.1	64	17	45	7	70	23	63	MF5E.	645	1,015	600	\$3,870.00	\$967.50	WCWF	ND
9029	27	F22	23	4	AAAM	19.2	0.6	61.3	74	14	38	81	15	4	74	MF5E.	686	1,403	860	\$5,899.60	\$1,474.90	TECM	ND
9025	24	F22	23	4	AAAXBWNS	22.0	0.4	61.9	60	15	0	0	0	0	0	XWF5E.S1	619	775	480	\$2,971.20	\$742.80	TECM	ND
9027	428	F22	23	8	AAAXBWNS	22.8	1.0	67.3	50	23	0	0	0	0	0	XWF5S.	1213	559	376	\$4,560.88	\$570.11	FOXM	ND
T464268	5017	F34	22	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	156	\$202.80	\$202.80		ND
T464270	464270	PS33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	652	\$1,075.80	\$1,075.80		ND
T464271	464271	PS33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	438	\$718.32	\$718.32		ND
T464254	464254	PS33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	161	\$296.24	\$296.24		ND
T464253	464253	PS33	22	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	304	\$462.08	\$462.08		ND
Total/Avg				251		15.25	0.9	49.0	46.73	11.61	20.02						42680	1,076.0	758.9	\$323,889.84	\$1,312.24		



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AWN Rep: DPC

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
323178	1	F06	16	12	AAAM	20.4	0.5	63.1	96	15	32	2	50	48	78	MF5E.	2175	1,448	914	\$19,879.50	\$1,656.63	CTXS	ND
323181	201	F06	16	5	MPCS	18.5	2.9	57.6	85	23	29	20	60	20	64	MP5S.	770	1,385	798	\$6,144.60	\$1,228.92	TECM	ND
344667	12	F06	17	8	AAAM	19.3	0.9	57.9	93	15	26	16	40	44	74	MF5E.	1466	1,786	1,034	\$15,158.44	\$1,894.81	PMWF	ND
303671	69	F06	15	4	AAM	19.7	1.6	58.7	99	13	27	6	52	42	76	MF5S.	631	1,363	800	\$5,048.00	\$1,262.00	PMWF	ND
344675	16	F06	17	3	AAAM	20.0	0.9	59.4	63	17	39	0	23	77	68	MF5S.	466	1,636	972	\$4,529.52	\$1,509.84	AMEM	ND
303669	67	F06	15	13	AAAM	20.4	1.1	62.3	101	12	27	0	42	58	80	MF5S.	2240	1,331	829	\$18,569.60	\$1,428.43	CTXS	ND
303670	68	F06	15	5	AAAM	20.6	1.1	62.3	105	15	35	2	46	52	83	MF5S.	841	1,332	830	\$6,980.30	\$1,396.06	CTXS	ND
303672	70	F06	15	7	AAAM	19.2	0.9	60.4	106	14	32	4	24	72	85	MF5S.	1086	1,353	817	\$8,872.62	\$1,267.52	PMWF	ND
323179	2	F06	16	7	AAAM	19.7	0.8	62.8	92	16	29	5	32	63	76	MF5E.	1248	1,476	927	\$11,568.96	\$1,652.71	CTXS	ND
323180	3	F06	16	5	AAAM	17.2	1.1	65.4	79	20	30	36	44	20	64	MF5E.	917	1,505	984	\$9,023.28	\$1,804.66	PMWF	ND
366158	1	F06	18	7	AAAM	19.8	2.2	59.5	91	13	39	12	63	25	75	MF5S.F1	1220	2,232	1,328	\$16,201.60	\$2,314.51	TECM	ND
366159	2	F06	18	4	AAAM	19.1	2.3	59.0	96	15	39	8	64	28	76	MF5S.F1	686	2,253	1,329	\$9,116.94	\$2,279.24	PMWF	ND
303674	71	F06	15	5	AAAMWNS	17.5	0.8	64.8	80	13	33	52	48	0	68	MWF5S.	824	1,392	902	\$7,432.48	\$1,486.50	ZLIM	ND
344668	13	F06	17	5	AAAM	20.0	1.6	57.7	99	12	35	3	9	88	86	MF5S.	873	1,686	973	\$8,494.29	\$1,698.86	SETS	ND
344669	14	F06	17	6	AAAM	19.4	1.1	61.1	98	19	34	5	20	75	81	MF5S.	1093	1,764	1,078	\$11,782.54	\$1,963.76	FOXN	ND
344670	204	F06	17	4	MPCS	18.6	6.6	52.7	91	19	30	10	40	50	70	MP5S.	560	1,565	825	\$4,620.00	\$1,155.00	FOXN	ND
344671	15	F06	17	2	AAAM	15.9	1.6	58.4	71	15	46	14	55	31	65	MF5S.	346	2,271	1,326	\$4,587.96	\$2,293.98	WCWF	ND
366161	4	F06	18	5	AAAMWNS	16.2	4.5	59.4	70	13	46	25	60	15	63	MWF5S.F1	896	2,778	1,650	\$14,784.00	\$2,956.80	TECM	ND
303673	214	F06	15	5	MPCS	19.1	4.5	54.9	91	18	24	23	56	21	68	MP5S.	667	1,239	680	\$4,535.60	\$907.12	TIAM	ND
323184	4	F06	16	3	AAAM	20.4	0.8	52.9	75	13	35	0	9	91	76	MF6E.F1	559	1,410	746	\$4,170.14	\$1,390.05	WCWF	ND
366160	3	F06	18	5	AAAM	18.7	2.8	55.6	99	16	34	7	9	84	81	MF6S.	841	2,250	1,251	\$10,520.91	\$2,104.18	LEMM	ND
366162	5	F06	18	3	AAAM	18.5	3.1	57.0	87	14	38	5	48	47	72	MF6S.F1	446	2,288	1,304	\$5,815.84	\$1,938.61	LEMM	ND
366163	201	F06	18	3	MPCS	18.3	9.6	51.7	85	19	34	4	63	33	63	MP5S.J1	501	1,741	900	\$4,509.00	\$1,503.00	WCWF	ND
T323183	5003	F06	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	680	\$1,224.00	\$1,224.00		ND
T323176	5000	F06	16	1	AAAMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	510	\$775.20	\$775.20		ND
T323185	5004	F06	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	445	\$818.80	\$818.80		ND
T323182	5002	F06	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		293	0	560	\$1,640.80	\$820.40		ND
T323177	5001	F06	16	1	STNMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	353	\$713.06	\$713.06		ND
T366164	5011	F06	18	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	647	\$860.51	\$860.51		ND
T366166	5003	F06	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	626	\$1,126.80	\$1,126.80		ND
T366228	5016	F06	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	542	\$764.22	\$764.22		ND
T366165	5012	F06	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	564	\$936.24	\$936.24		ND
T366167	5013	F06	18	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	451	\$690.03	\$690.03		ND
T366171	5015	F06	18	1	STNMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	432	\$712.80	\$712.80		ND
T366168	5004	F06	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	520	\$910.00	\$910.00		ND
T366169	5005	F06	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	942	\$1,573.14	\$1,573.14		ND
T366170	5014	F06	18	1	AAAMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	624	\$823.68	\$823.68		ND
T344673	5001	F06	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	616	\$1,096.48	\$1,096.48		ND
T344676	5003	F06	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	485	\$601.40	\$601.40		ND
T344677	5004	F06	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	515	\$988.80	\$988.80		ND
T344672	5000	F06	17	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	771	\$1,187.34	\$1,187.34		ND
T344678	5005	F06	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	530	\$948.70	\$948.70		ND
T344679	5006	F06	17	1	AAAMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	470	\$601.60	\$601.60		ND
T344680	5007	F06	17	1	STNMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	375	\$720.00	\$720.00		ND
T344674	5002	F06	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	695	\$1,105.05	\$1,105.05		ND
T303677	5028	F06	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	410	\$483.80	\$483.80		ND
T303675	5026	F06	15	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		344	0	398	\$1,369.12	\$684.56		ND
T303678	5029	F06	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	386	\$582.86	\$582.86		ND
T303681	5032	F06	15	1	STNMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		221	0	355	\$784.55	\$784.55		ND
T303676	5027	F06	15	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		350	0	520	\$1,820.00	\$910.00		ND
T303679	5030	F06	15	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	421	\$627.29	\$627.29		ND
T303680	5031	F06	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	430	\$782.60	\$782.60		ND
T303682	5033	F06	15	1	AAAMCMT	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	386	\$555.84	\$555.84		ND
Total/Avg				159		15.37	1.5	47.8	73.34	12.17	25.99						26740	1,331.9	898.2	\$240,170.83	\$1,533.09		



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AWN Rep: DPC

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
267558	32	F12	13	2	AAAM	17.7	1.8	61.0	89	17	9	7	74	19	56	MF5S.	342	1,215	741	\$2,534.22	\$1,267.11	WCWF	ND
285915	45	F12	14	3	AAAM	17.7	1.7	60.1	86	14	24	5	44	51	67	MF5S.	513	1,165	700	\$3,591.00	\$1,197.00	TIAM	ND
306110	70	F16	15	6	AAAM	18.4	0.9	59.4	90	20	21	5	38	57	68	MF5E.	1014	1,269	754	\$7,645.56	\$1,274.26	GWEA	ND
349847	47	F18	17	5	AAAM	18.8	1.1	56.6	87	17	28	14	50	36	70	MF5S.	763	2,009	1,137	\$8,675.31	\$1,735.06	LEMM	ND
389946	110	F14	19	7	AAM	18.6	1.0	54.0	79	20	32	12	35	53	68	MF6E.H1F1	1300	1,648	890	\$11,570.00	\$1,652.86	PMWF	ND
392234	21	F18	19	2	AAAM	18.9	0.8	56.0	68	11	41	69	31	0	71	MWF6S.H2C2	401	1,705	955	\$3,829.55	\$1,914.78	TIAM	ND
411224	5	F16	20	6	AAAM	17.3	1.0	53.9	90	17	22	2	54	44	66	MF6S.	1188	1,668	899	\$10,680.12	\$1,780.02	EWES	ND
433969	21	F15	21	8	AAAM	18.6	0.9	59.9	85	14	27	2	40	58	70	MF5E.	1395	1,785	1,069	\$14,912.55	\$1,864.07	MEWS	ND
464733	148	F35	22	3	AAAM	17.0	2.5	55.5	101	20	19	16	57	27	67	MF6S.H1C1	563	1,658	920	\$5,179.60	\$1,726.53	TIAM	ND
464734	149	F35	22	3	AAAM	19.5	2.7	55.2	75	14	32	2	66	32	65	MF6S.	604	1,527	843	\$5,091.72	\$1,697.24	WCWF	ND
267557	31	F12	13	2	AAAM	17.6	1.7	61.5	90	16	16	7	89	4	57	MF5S.	352	1,220	750	\$2,640.00	\$1,320.00	WCWF	ND
389945	109	F14	19	5	AAAM	18.8	0.5	56.7	92	16	26	14	33	53	75	MF5E.	844	1,667	945	\$7,975.80	\$1,595.16	PMWF	ND
267553	209	F12	13	4	MPCS	18.0	5.3	52.8	84	20	23	15	78	7	57	MP5S.	619	1,153	609	\$3,769.71	\$942.43	WCWF	ND
327991	3	F17	16	5	AAAM	18.3	0.5	63.5	89	14	22	3	85	12	63	MF5E.	851	1,573	999	\$8,501.49	\$1,700.30	CTXS	ND
369379	67	F14	18	3	AAAM	18.8	0.5	65.4	63	12	35	4	84	12	59	MF5E.	629	2,203	1,441	\$9,063.89	\$3,021.30	TIAM	ND
285914	44	F12	14	10	AAAM	18.3	0.5	60.7	82	15	27	0	31	69	70	MF5E.	1738	1,165	707	\$12,287.66	\$1,228.77	PMWF	ND
267549	29	F12	13	11	AAAM	18.4	1.7	60.5	89	13	34	0	63	37	70	MF5S.	1882	1,221	739	\$13,907.98	\$1,264.36	PMWF	ND
267550	30	F12	13	7	AAAM	18.7	1.8	61.0	88	13	28	0	75	25	66	MF5S.	1166	1,190	726	\$8,465.16	\$1,209.31	WCWF	ND
285916	46	F12	14	3	AAAM	18.1	1.2	57.7	79	17	17	4	29	67	63	MF5S.	517	1,111	641	\$3,313.97	\$1,104.66	ZLIM	ND
285921	412	F12	14	3	AAAFXWNRS	21.3	5.7	56.8	0	0	0	0	0	0	0	XWF5B.50	443	722	410	\$1,816.30	\$605.43	WCWF	ND
464736	150	F35	22	4	COTM	17.0	3.0	51.9	101	17	19	17	63	20	67	MF6S.H1C2	803	1,503	780	\$6,263.40	\$1,565.85	TIAM	ND
W464736	5031	F35	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		8	0	780	\$62.40	\$62.40		ND
464747	151	F35	22	3	AAAMWNS	16.2	4.9	53.8	58	25	0	0	0	0	0	MWF6S.	545	2,059	1,108	\$6,038.60	\$2,012.87	TECM	ND
W464734	5032	F35	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		5	0	843	\$42.15	\$42.15		ND
464750	152	F35	22	3	COLM	17.3	2.6	52.3	101	21	19	36	55	9	68	MF6S.H1C1	572	1,683	880	\$5,033.60	\$1,677.87	TIAM	ND
W464750	5028	F35	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		17	0	880	\$149.60	\$149.60		ND
W464733	5033	F35	22	3	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		58	0	920	\$533.60	\$177.87		ND
T433972	5016	F15	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	335	\$475.70	\$475.70		ND
T433971	5015	F15	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	155	\$215.45	\$215.45		ND
T433973	5017	F15	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	490	\$837.90	\$837.90		ND
T433966	5012	F15	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		207	0	194	\$401.58	\$401.58		ND
T433967	5013	F15	21	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	300	\$318.00	\$318.00		ND
T433968	5014	F15	21	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		100	0	300	\$300.00	\$300.00		ND
T433970	5003	F15	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	649	\$1,194.16	\$1,194.16		ND
T411225	5021	F16	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	566	\$1,109.36	\$1,109.36		ND
T411230	5041	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	240	\$379.20	\$379.20		ND
T411231	5042	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	85	\$135.15	\$135.15		ND
T411228	5039	F16	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		112	0	502	\$562.24	\$562.24		ND
T411226	5022	F16	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	421	\$774.64	\$774.64		ND
T411227	5038	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		216	0	387	\$835.92	\$835.92		ND
T411232	5043	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	370	\$484.70	\$484.70		ND
T411229	5040	F16	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	242	\$481.58	\$481.58		ND
T389949	5038	F14	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	430	\$679.40	\$679.40		ND
T389950	5039	F14	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	290	\$553.90	\$553.90		ND
T389951	5040	F14	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	441	\$696.78	\$696.78		ND
T389952	5015	F14	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	635	\$1,009.65	\$1,009.65		ND
T389947	5013	F14	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	494	\$676.78	\$676.78		ND
T389948	5014	F14	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	682	\$1,016.18	\$1,016.18		ND
T369380	5018	F13	18	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		315	0	1,156	\$3,641.40	\$1,820.70		ND
T369381	5017	F13	18	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		266	0	1,027	\$2,731.82	\$1,365.91		ND
T369383	5014	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	644	\$1,223.60	\$1,223.60		ND
T369378	5019	F13	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	1,032	\$1,836.96	\$1,836.96		ND
T369382	5013	F13	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	422	\$839.78	\$839.78		ND
T327992	5074	F17	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		264	0	769	\$2,030.16	\$1,015.08		ND
T327993	5075	F17	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	648	\$1,004.40	\$1,004.40		ND
T327994	5076	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	443	\$611.34	\$611.34		ND
T327995	5077	F17	16	1	AAADNLMS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	543	\$836.22	\$836.22		ND
T327996	5078	F17	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	246	\$386.22	\$386.22		ND
T7915	5023	F21	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		388	0	508	\$1,971.04	\$985.52		ND
T7920	5003	F21	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	120	\$166.80	\$166.80		ND
T7916	5024	F21	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	348	\$678.60	\$678.60		ND
T7921	5026	F21	23	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	124	\$204.60	\$204.60		ND
T7918	5001	F21	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	640	\$736.00	\$736.00		ND
T7919	5002	F21	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	485	\$654.75	\$654.75		ND

T7917	5025	F21	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	251	\$476.90	\$476.90		ND	
T392235	5002	F18	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	219	0	484	\$1,059.96	\$1,059.96		ND	
T392236	5010	F18	19	1	AAAXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	380	\$543.40	\$543.40		ND	
T392237	5003	F18	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	112	0	485	\$543.20	\$543.20		ND	
T349851	5006	F18	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	370	\$588.30	\$588.30		ND	
T349846	5034	F18	17	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	340	\$669.80	\$669.80		ND	
T349849	5035	F18	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	735	\$948.15	\$948.15		ND	
T349850	5036	F18	17	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	791	\$1,067.85	\$1,067.85		ND	
T349848	5005	F18	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	371	\$489.72	\$489.72		ND	
T349852	5007	F18	17	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	109	0	340	\$370.60	\$370.60		ND	
T349853	5008	F18	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	310	\$517.70	\$517.70		ND	
T350269	5009	F18	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	92	0	103	\$94.76	\$94.76		ND	
T306112	5002	F16	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	527	\$885.36	\$885.36		ND	
T306114	5004	F16	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	612	\$1,077.12	\$1,077.12		ND	
T306113	5003	F16	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	504	\$912.24	\$912.24		ND	
T306111	5001	F16	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	635	\$825.50	\$825.50		ND	
T306115	5005	F16	15	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	254	\$299.72	\$299.72		ND	
T285918	5001	F12	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	405	\$769.50	\$769.50		ND	
T285919	5002	F12	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	274	\$421.96	\$421.96		ND	
T285924	5006	F12	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	216	\$388.80	\$388.80		ND	
T285917	5000	F12	14	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	307	0	470	\$1,442.90	\$721.45		ND	
T285926	5008	F12	14	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	293	0	369	\$1,081.17	\$540.59		ND	
T285920	5003	F12	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	114	0	306	\$348.84	\$348.84		ND	
T285922	5004	F12	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	185	\$310.80	\$310.80		ND	
T285923	5005	F12	14	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	89	0	217	\$193.13	\$193.13		ND	
T285925	5007	F12	14	1	BLACK	.0	0.0	0.0	0	0	0	0	0	0	0	79	0	230	\$181.70	\$181.70		ND	
T285927	5009	F12	14	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	243	\$425.25	\$425.25		ND	
W464744	5030	F35	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	20	0	847	\$169.40	\$169.40		ND	
W464743	5029	F35	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	16	0	724	\$115.84	\$115.84		ND	
T464742	5018	F35	22	2	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	371	0	370	\$1,372.70	\$686.35		ND	
T464746	5005	F35	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	540	\$1,058.40	\$1,058.40		ND	
464738	47	PS33	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	375	\$645.00	\$645.00	TIAM	ND	
T464739	5016	F35	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	768	\$1,505.28	\$1,505.28		ND	
T464743	5019	F35	22	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	379	0	724	\$2,743.96	\$1,371.98		ND	
T464744	5020	F35	22	2	COTM	.0	0.0	0.0	0	0	0	0	0	0	0	389	0	847	\$3,294.83	\$1,647.42		ND	
T464740	5017	F35	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	311	0	658	\$2,046.38	\$1,023.19		ND	
T464745	5004	F35	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	747	\$1,471.59	\$1,471.59		ND	
T464748	5021	F35	22	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	586	\$978.62	\$978.62		ND	
T464749	5014	F35	22	1	BLACK	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	185	\$242.35	\$242.35		ND	
T464737	5015	F35	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	364	0	658	\$2,395.12	\$1,197.56		ND	
T464741	5013	F35	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	442	\$791.18	\$791.18		ND	
7914	447	F21	23	3	AAAFXLMS	20.9	3.2	64.5	0	0	0	0	0	0	0	XLF5S.40	444	899	580	\$2,575.20	\$858.40	FRMF	ND
7913	136	F21	23	11	AAAM	17.2	2.8	57.6	74	21	24	15	71	14	55	MF6S.	2115	1,648	949	\$20,071.35	\$1,824.67	WCWF	ND
T267552	5024	F12	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	452	\$736.76	\$736.76		ND	
T267554	5025	F12	13	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	352	\$711.04	\$711.04		ND	
T267555	5026	F12	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	615	\$1,014.75	\$1,014.75		ND	
T267565	5034	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	183	\$296.46	\$296.46		ND	
T267551	5023	F12	13	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	334	0	629	\$2,100.86	\$1,050.43		ND	
T267560	5029	F12	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	452	\$795.52	\$795.52		ND	
T267561	5030	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	319	\$558.25	\$558.25		ND	
T267562	5031	F12	13	2	AAAFXFLC	.0	0.0	0.0	0	0	0	0	0	0	0	328	0	384	\$1,259.52	\$629.76		ND	
T267564	5033	F12	13	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	316	\$530.88	\$530.88		ND	
T267556	5027	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	507	\$912.60	\$912.60		ND	
T267559	5028	F12	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	127	0	530	\$673.10	\$673.10		ND	
T267563	5032	F12	13	2	AAAFXWNS	.0	0.0	0.0	0	0	0	0	0	0	0	314	0	354	\$1,111.56	\$555.78		ND	
T267566	5035	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	274	\$411.00	\$411.00		ND	
T267567	5036	F12	13	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	304	0	336	\$1,021.44	\$510.72		ND	
T267568	5037	F12	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	115	0	306	\$351.90	\$351.90		ND	
T267569	5038	F12	13	1	AFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	267	\$427.20	\$427.20		ND	
Total/Avg																							



Trading Name: BLACKRAMM ENTERPRISES PTY LTD
Brand: DUNLEATH/DARKAN
Client: BLACKRAMM ENTERPRISES PTY LTD
Client Code: RAMBZ
Ph: 9823 1171
M:
Email: blackramm@westnet.com.au
AWN Rep: DR

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
291516	512	F24	14	4	AAASB	22.3	0.4	59.7	0	0	0	0	0	0	0	XWF5S.50Y2K2	656	161	96	\$629.76	\$157.44	WATM	ND
291515	511	F24	14	3	AAAFXLMSKY	25.3	0.2	71.4	0	0	0	0	0	0	0	XWF5S.60Y1K1	415	280	200	\$830.00	\$276.67	MCHA	ND
Total/Avg				7		23.46	0.3	64.2	0.00	0.00	0.00						1071	207.0	136.3	\$1,459.76	\$203.64		



Trading Name: BLACKRAMM ENTERPRISES PTY LTD
Brand: DUNLEATH/DARKAN
Client: BLACKRAMM ENTERPRISES PTY LTD
Client Code: RAMMB
Ph: 9821 1990
M: 0427 181 990
Email: blackramm@westnet.com.au,blackramm1@westnet.com.au
AWN Rep: DR

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
469721	49	PS42	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	712	\$1,331.44	\$1,331.44	EWES	ND
1489	53	PS06	23	1	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	570	\$1,083.00	\$1,083.00	UWCM	ND
1510	64	PS06	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	736	\$1,096.64	\$1,096.64	TECM	ND
1490	49	PS06	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	625	\$893.75	\$893.75	FRMF	ND
450832	54	PS04	22	2	AAAFX	24.2	1.5	65.0	82	24	27	27	60	13	69	XF5S.	337	805	523	\$1,762.51	\$881.26	TIAM	ND
449336	449336	PS46	21	2	MLCRT	17.6	4.0	48.4	0	0	0	0	0	0	0	MC6S.S1	395	1,333	645	\$2,547.75	\$1,273.88	FOXM	ND
T452068	T452068	PS09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	58	\$108.46	\$108.46		ND
T452069	T452069	PS09	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	141	\$255.21	\$255.21		ND
450808	450808	PS01	22	3	MLPCS	16.7	2.0	56.0	0	0	0	0	0	0	0	MLP5S.20	565	1,339	750	\$4,237.50	\$1,412.50	FRMF	ND
T453678	T453678	PS10	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	352	\$566.72	\$566.72		ND
430140	430916	PS08	21	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	560	\$1,024.80	\$1,024.80	WCWF	ND
430135	430599	PS06	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	427	\$781.41	\$781.41	TECM	ND
427360	429933	PS02	21	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		209	0	476	\$994.84	\$994.84	FRMF	ND
430128	432105	PS10	21	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	1,200	\$2,352.00	\$2,352.00	FREF	ND
T431493	T431493	PS09	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		226	0	105	\$237.30	\$237.30		ND
408143	408143	PS03	20	4	AAAM	19.0	1.6	62.8	89	16	41	19	47	34	75	MF5S.F1	764	1,236	776	\$5,928.64	\$1,482.16	EWES	ND
408147	408147	PS03	20	4	MCRT	19.1	4.2	42.1	0	0	0	0	0	0	0	MC5S.S1	728	903	380	\$2,766.40	\$691.60	TECM	ND
409250	409368	PS09	20	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	478	\$917.76	\$917.76	TECM	ND
409280	409861	PS10	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	150	\$238.50	\$238.50	MCHA	ND
405508	405508	PS45	19	4	AAAM	17.2	1.9	65.7	57	17	47	2	26	72	64	MF5S.	674	1,431	940	\$6,335.60	\$1,583.90	PMWF	ND
408138	408138	PS03	20	3	AAAM	17.3	1.3	64.2	65	24	41	29	49	22	59	MNWF5S.	565	1,425	915	\$5,169.75	\$1,723.25	TECM	ND
408141	408141	PS04	20	3	AAAM	19.3	1.9	55.2	100	17	27	20	51	29	74	MF5S.	555	1,145	632	\$3,507.60	\$1,169.20	WCWF	ND
407925	409860	PS10	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	150	\$207.00	\$207.00	MCHA	ND
409178	409178	PS12	20	12	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		2717	0	85	\$2,309.45	\$192.45	WCWF	ND
409278	409860	PS10	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	150	\$268.50	\$268.50	MCHA	ND
408150	408150	PS03	20	2	MPCS	18.2	3.9	47.8	0	0	0	0	0	0	0	MC5S.	395	1,036	495	\$1,955.25	\$977.63	FOXM	ND
408156	409860	PS10	20	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0		292	0	150	\$438.00	\$219.00	MCHA	ND
409173	409173	PS09	20	4	AAAMCRT	19.9	3.4	56.2	0	0	0	0	0	0	0	MC4S.S1	710	737	414	\$2,939.40	\$734.85	UWCM	ND
404369	404369	PS41	19	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		363	0	670	\$2,432.10	\$1,216.05	FOXM	ND
408139	408139	PS09	20	4	AAAM	18.0	1.2	61.7	0	0	0	0	0	0	0	MF5S.50	682	1,070	660	\$4,501.20	\$1,125.30	UWCM	ND
408140	408140	PS03	20	3	AAAM	17.5	1.5	58.0	64	17	40	25	49	26	61	MWF5S.H1.C1	541	1,328	770	\$4,165.70	\$1,388.57	TECM	ND
408146	410699	PS12	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	456	\$829.92	\$829.92	TECM	ND
408164	408164	PS05	20	1	FXWNR	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	470	\$878.90	\$878.90	FRMF	ND
409274	409274	PS12	20	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1032	0	85	\$877.20	\$219.30	WCWF	ND
409172	409172	PS09	20	4	MBLS	18.6	5.8	45.2	0	0	0	0	0	0	0	MB5S.70	752	701	317	\$2,383.84	\$595.96	SWHF	ND
409174	409174	PS09	20	2	MPCS	17.7	2.7	49.5	0	0	0	0	0	0	0	MP5S.60	373	1,095	542	\$2,021.66	\$1,010.83	TECM	ND
386943	386943	PS04	19	3	MCRT	18.6	3.4	47.7	0	0	0	0	0	0	0		562	952	454	\$2,551.48	\$850.49	EWES	ND
387415	388080	PS08	19	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	516	\$897.84	\$897.84	FOXM	ND
387423	387423	PS06	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	890	\$1,637.60	\$1,637.60	TIAM	ND
387433	387433	PS06	19	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	653	\$1,057.86	\$1,057.86	EWES	ND
387437	388081	PS08	19	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	280	\$389.20	\$389.20	FOXM	ND
389794	389794	PS12	19	5	MPCS	17.7	4.0	53.9	0	0	0	0	0	0	0	MP5S.50</							

368513	368905	PS12	18	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	622	\$1,194.24	\$1,194.24	MCHA	ND
364947	367737	PS09	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	1,560	\$2,574.00	\$2,574.00	WCWF	ND
365969	365969	PS01	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	700	\$1,008.00	\$1,008.00	FOXN	ND
345449	346351	PS09	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	1,070	\$1,551.50	\$1,551.50	WCWF	ND
345462	345992	PS09	17	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	698	\$1,256.40	\$1,256.40	MCHA	ND
345466	345694	PS07	17	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	383	0	611	\$2,340.13	\$1,170.07	FOXN	ND
339581	341014	PS06	17	2	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0	314	0	232	\$728.48	\$364.24	STKM	ND
345450	346353	PS09	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	922	\$1,539.74	\$1,539.74	TIAM	ND
323564	323564	PS04	16	4	MCRT	18.7	0.5	46.8	0	0	0	0	0	0	0	749	983	460	\$3,445.40	\$861.35	TECM	ND
324423	324423	PS07	16	3	AAAMLMS	18.2	0.4	66.0	0	0	0	0	0	0	0	547	1,182	780	\$4,266.60	\$1,422.20	VWPM	ND
325895	325895	PS12	16	2	FXPCS	21.8	3.3	50.3	76	25	37	20	41	39	68	314	1,064	535	\$1,679.90	\$839.95	WCWF	ND
314122	314122	PS05	16	1	XBWNR	.0	0.0	0.0	0	0	0	0	0	0	0	103	0	542	\$558.26	\$558.26	WCWF	ND
323878	323878	PS05	16	11	MCRT	19.4	3.0	45.5	0	0	0	0	0	0	0	1970	996	453	\$8,924.10	\$811.28	TECM	ND
325889	325889	PS11	16	4	MLMSPCS	17.8	0.9	55.7	0	0	0	0	0	0	0	717	1,122	625	\$4,481.25	\$1,120.31	MCHA	ND
321727	321727	PS52	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	825	\$1,551.00	\$1,551.00	ZLIM	ND
323560	323560	PS09	16	5	MPCS	17.9	1.2	49.5	0	0	0	0	0	0	0	904	909	450	\$4,068.00	\$813.60	WCWF	ND
323871	324196	PS07	16	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	338	0	287	\$970.06	\$485.03	VWPM	ND
324425	324425	PS07	16	4	MCRT	19.1	3.3	46.3	0	0	0	0	0	0	0	757	978	453	\$3,429.21	\$857.30	VWPM	ND
325886	325886	PS11	16	5	AAAMCART	19.0	1.1	60.2	0	0	0	0	0	0	0	948	1,135	683	\$6,474.84	\$1,294.97	TECM	ND
323868	323868	PS09	16	3	AAAMPCS	17.9	5.3	44.0	71	29	22	13	51	36	51	602	1,000	440	\$2,648.80	\$882.93	WCWF	ND
325881	325881	PS11	16	2	AAAMLMS	17.3	0.8	64.0	0	0	0	0	0	0	0	370	1,228	786	\$2,908.20	\$1,454.10	MCHA	ND
303930	303930	PS05	15	3	MLMSCRT	17.0	5.3	47.4	0	0	0	0	0	0	0	567	1,061	503	\$2,852.01	\$950.67	VWPM	ND
305938	305938	PS12	15	4	MCRT	19.6	4.5	45.7	0	0	0	0	0	0	0	736	1,011	462	\$3,400.32	\$850.08	MCHA	ND
306595	306595	PS13	15	2	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	283	0	260	\$735.80	\$367.90	WCWF	ND
302512	303907	PS05	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	857	\$1,585.45	\$1,585.45	TECM	ND
303924	303924	PS05	15	6	MLKS	17.6	4.2	50.3	0	0	0	0	0	0	0	1068	1,054	530	\$5,660.40	\$943.40	VWPM	ND
303932	303932	PS05	15	3	AAAMCART	20.5	1.2	57.1	0	0	0	0	0	0	0	530	1,019	582	\$3,084.60	\$1,028.20	VWPM	ND
306592	306592	PS13	15	6	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	1376	0	150	\$2,064.00	\$344.00	WCWF	ND
306637	306637	PS13	15	5	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	1050	0	260	\$2,730.00	\$546.00	WCWF	ND
303931	303931	PS05	15	4	AAAMCART	18.7	4.1	57.3	0	0	0	0	0	0	0	688	1,056	605	\$4,162.40	\$1,040.60	VWPM	ND
305397	305397	PS10	15	3	MLKS	18.0	2.7	53.2	0	0	0	0	0	0	0	571	1,077	573	\$3,271.83	\$1,090.61	MCHA	ND
305398	305398	PS13	15	8	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1693	0	260	\$4,401.80	\$550.23	WCWF	ND
286272	286272	PS11	14	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1064	0	115	\$1,223.60	\$244.72	WCWF	ND
286279	286279	PS11	14	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	413	\$541.03	\$541.03	MCHA	ND
285082	285082	PS11	14	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	454	0	115	\$522.10	\$261.05	WCWF	ND
285081	286030	PS11	14	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	273	\$360.36	\$360.36	MCHA	ND
266380	64	F07	13	5	AAAM	19.0	1.8	61.1	94	17	29	39	29	32	74	909	1,088	665	\$6,044.85	\$1,208.97	TMCM	ND
266391	266838	PS08	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	497	\$889.63	\$889.63	MCHA	ND
268179	268179	PS12	13	7	MCRT	19.3	3.5	47.4	0	0	0	0	0	0	0	1206	840	398	\$4,799.88	\$685.70	MCHA	ND
262834	262834	PS48	12	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	163	0	214	\$348.82	\$348.82	MCHA	ND
265702	216	F06	13	3	AAAMPCS	18.5	3.8	52.3	78	21	34	21	50	29	64	556	1,038	543	\$3,019.08	\$1,006.36	QCTB	ND
265989	96	F06	13	3	AAAFXWNR	21.9	1.2	66.4	75	27	37	26	46	28	65	491	995	661	\$3,245.51	\$1,081.84	SWAF	ND
266372	222	F07	13	4	MBLS	19.4	5.4	46.8	0	0	0	0	0	0	0	724	878	411	\$2,975.64	\$743.91	MODM	ND
266381	266381	PS06	13	3	AAAMCART	18.4	4.0	56.7	0	0	0	0	0	0	0	484	875	496	\$2,400.64	\$800.21	MCHA	ND
263866	205	F47	12	3	MBLS	18.5	7.7	47.5	0	0	0	0	0	0	0	485	928	441	\$2,138.85	\$712.95	MAFM	ND
265613	74	F06	13	5	AAAM	19.1	1.2	63.6	80	21	30	0	47	53	65	856	1,112	707	\$6,051.92	\$1,210.38	PMWF	ND
265704	98	F06	13	3	AAAFX	25.4	0.6	74.7	86	14	30	2	47	51	77	465	850	635	\$2,952.75	\$984.25	SWAF	ND
267253	267253	PS10	13	3	MLKS	18.0	3.4	50.6	0	0	0	0	0	0	0	572	862	436	\$2,493.92	\$831.31	MCHA	ND
266387	266838	PS08	13	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	497	\$998.97	\$998.97	MCHA	ND
234324	234324	PS09	12	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	509	0	100	\$509.00	\$254.50	WCWF	ND
250425	250425	PS06	12	1	FLY	.0	0.0	0.0	0	0	0	0	0	0	0	220	0	214	\$470.80	\$470.80	VWPM	ND
250421	250421	PS09	12	6	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1232	0	100	\$1,232.00	\$205.33	WCWF	ND
T221771	T221771	PS12	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	130	\$182.00	\$182.00	DYSBC	ND
220381	220381	PS11	11	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	457	0	120	\$548.40	\$274.20	ATTF	ND
221768	221768	PS11	11	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1822	0	120	\$2,186.40	\$273.30	ATTF	ND
218884	218884	PS08	11	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	516	\$944.28	\$944.28	VWPM	ND
221063	221063	PS11	11	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	463	0	120	\$555.60	\$277.80	ATTF	ND
T218354	T218354	PS09	11	1	AADOWNS/AAADOWN	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	110	\$143.00	\$143.00	DYSBC	ND
T221065	T221065	PS09	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	130	\$161.20	\$161.20	DYSBC	ND
204704	204704	PS11	10	6	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	1418	0	100	\$1,418.00	\$236.33	WCWF	ND
T206147	T206147	PS11	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	150	\$282.00	\$282.00	DYSBC	ND
T206159	T206159	PS11	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	150	\$208.50	\$208.50	DYSBC	ND
T206146	T206146	PS11	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	203	0	120	\$243.60	\$243.60	DYSBC	ND
T206155	T206155	PS11	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	210	\$369.60	\$369.60	DYSBC	ND
T206158	T206158	PS11	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	170	\$319.60	\$319.60	DYSBC	ND
206151	206151	PS11	10	6	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1452	0	100	\$1,452.00	\$242.00	WCWF	ND
206152	206152	PS11	10	5	LKS	18.4	2.9	50.3	0	0	0	0	0	0	0	936	600	302	\$2,826.72	\$565.34	MCHA	ND
206154	206154	PS11	10	3	ALMS	18.3	0.8	56.6	0	0	0	0	0	0	0	593	671	380	\$2,253.40	\$751.13	GSAS	ND
189467	189737	PS11	09	2	FLY	.0	0.0	0.0	0	0	0	0	0									

149465	149465	PS40	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	533	\$783.51	\$783.51	WCWF		
150482	150482	PS48	06	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	351	0	60	\$210.60	\$105.30	WCWF		
150483	150758	PS39	06	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	241	\$462.72	\$462.72	MCHA		
150485	150759	PS39	06	1	LMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	229	\$419.07	\$419.07	MCHA		
151047	183	F42	06	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.	159	0	395	\$628.05	\$628.05	WCWF	
151049	151049	PS40	06	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	267	\$405.84	\$405.84	VWPM	
151051	175	F43	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF6S.	170	0	510	\$867.00	\$867.00	AUBA	
151054	151054	PS40	06	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	322	\$605.36	\$605.36	RWRS	
151731	151731	PS44	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	530	\$901.00	\$901.00	MODM	
151736	151736	PS43	06	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		333	0	269	\$895.77	\$447.89	VWPM	
151763	152381	PS50	06	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	DF5S.70	189	0	105	\$198.45	\$198.45	LAYS	
151720	151720	PS48	06	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		208	0	60	\$124.80	\$124.80	WCWF	
152885	152885	PS46	06	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		353	0	280	\$988.40	\$494.20	VWPM	
152897	152897	PS48	06	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	255	\$479.40	\$479.40	VWPM	
154266	252	F06	07	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	191	0	467	\$891.97	\$891.97	HARM	
153984	154293	PS02	07	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	252	\$491.40	\$491.40	VWPM	
155530	453	F11	07	1	AAALBS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5E.50	144	0	566	\$815.04	\$815.04	WLWM	
155539	156490	PS11	07	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	149	\$300.98	\$300.98	VWPM	
149198	149803	PS38	06	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	259	\$489.51	\$489.51	EWIA	
150807	150807	PS40	06	3	AAAPCS	19.0	2.4	57.1	70	26	31	33	56	11	57		578	933	533	\$3,080.74	\$1,026.91	WLWM	
149464	194	F38	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1	158	0	620	\$979.60	\$979.60	AUBA	
149201	149201	PS48	06	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	60	\$118.80	\$118.80	WCWF	
149202	149202	PS48	06	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	60	\$105.00	\$105.00	WCWF	
149210	194	F38	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1	163	0	573	\$933.99	\$933.99	AUBA	
151050	151050	PS48	06	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	60	\$98.40	\$98.40	WCWF	
151052	174	F43	06	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MWF5S.	330	0	590	\$1,947.00	\$973.50	LEMM	
151062	151062	PS40	06	5	CRT	22.2	4.5	43.7	0	0	0	0	0	0	0		815	554	242	\$1,972.30	\$394.46	RWRS	
151067	151067	PS40	06	4	AAAM	19.0	2.2	62.3	64	25	40	4	21	75	64		752	933	581	\$4,369.12	\$1,092.28	MODM	
151719	151719	PS48	06	6	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1Q1K1	1194	0	60	\$716.40	\$119.40	WCWF	
149460	149460	PS35	06	4	STN	19.2	2.9	46.1	0	0	0	0	0	0	0		732	521	240	\$1,756.80	\$439.20	MCHA	
151734	151734	PS44	06	2	AXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0		352	0	221	\$777.92	\$388.96	MCHA	
150808	150808	PS39	06	4	CRT	18.9	6.0	41.3	0	0	0	0	0	0	0		715	552	228	\$1,630.20	\$407.55	MCHA	
151043	152994	PS48	06	2	SKN	.0	0.0	0.0	0	0	0	0	0	0	0		220	0	240	\$528.00	\$264.00	HARM	
151046	176	F43	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	150	0	521	\$781.50	\$781.50	AUBA	
152883	152883	PS48	06	4	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		806	0	62	\$499.72	\$124.93	WCWF	
152884	152884	PS46	06	1	ACRT	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	188	\$368.48	\$368.48	VWPM	
152898	155691	PS09	07	1	FLY	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	140	\$225.40	\$225.40	ADSS	
153202	153423	PS48	06	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		308	0	651	\$2,005.08	\$1,002.54	PMWF	
153205	153527	PS49	06	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	483	\$946.68	\$946.68	MODM	
153206	117	F05	07	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5E.	172	0	346	\$595.12	\$595.12	WCWF	
153211	153425	PS48	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	535	\$957.65	\$957.65	BWEA	
151732	155130	PS06	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	518	\$906.50	\$906.50	HARM	
153981	259	F05	07	2	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	393	0	459	\$1,803.87	\$901.94	ADSS	
153986	254	F05	07	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	341	\$596.75	\$596.75	MODM	
154264	154264	PS05	07	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		338	0	246	\$831.48	\$415.74	VWPM	
156351	156483	PS11	07	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		409	0	278	\$1,137.02	\$568.51	MCHA	
156358	156495	PS11	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	537	\$1,052.52	\$1,052.52	GSAS	
152355	152355	PS45	06	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		364	0	271	\$986.44	\$493.22	VWPM	
152359	152598	PS45	06	2	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		335	0	354	\$1,185.90	\$592.95	MODM	
152361	117	F05	07	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5E.	156	0	346	\$539.76	\$539.76	WCWF	
152887	152887	PS46	06	2	AAAXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		339	0	320	\$1,084.80	\$542.40	LAYS	
152890	152890	PS46	06	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	500	\$810.00	\$810.00	ACFF	
152895	172	F48	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.A1	194	0	686	\$1,330.84	\$1,330.84	HARM	
153203	153610	PS49	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	590	\$849.60	\$849.60	MODM	
153207	153207	PS48	06	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		108	0	255	\$275.40	\$275.40	VWPM	
153209	153209	PS50	06	1	AAALKS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	271	\$471.54	\$471.54	VWPM	
153657	153657	PS50	06	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	406	\$779.52	\$779.52	MODM	
153807	153846	PS01	07	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	375	\$723.75	\$723.75	HARM	
153988	154158	PS01	07	1	AXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	226	\$436.18	\$436.18	VWPM	
155538	155591	PS08	07	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	217	\$410.13	\$410.13	VWPM	
155542	155542	PS09	07	1	FLY	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	146	\$208.78	\$208.78	MCHA	
155543	155543	PS10	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	585	\$666.90	\$666.90	HARM	
156356	156356	PS11	07	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	152	\$231.04	\$231.04	MCHA	
155535	171	F11	07	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.Y1	157	0	475	\$745.75	\$745.75	ADSS	
155541	254	F10	07	1	NKS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	441	\$780.57	\$780.57	MODM	
151068	151068	PS40	06	2	AAAM	19.2	1.6	63.4	83	18	15	17	61	22	59		386	924	586	\$2,261.96	\$1,130.98	MODM	
152888	152888	PS46	06	1	AAAXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	320	\$611.20	\$611.20	LAYS	
152889	253	F47	06	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.60	197	0	350	\$689.50	\$689.50	MODM	
152892	152994	PS48																					

364555	57	F48	17	8	AAAM	17.1	1.8	63.3	58	20	0	0	0	0	0	MF5S.	1375	2,591	1,640	\$22,550.00	\$2,818.75	EWES	ND
364556	46	F47	17	7	AAAM	18.2	2.1	60.4	70	12	38	4	91	5	60	MF5E.	1238	2,318	1,400	\$17,332.00	\$2,476.00	WCWF	ND
302239	132	F50	14	2	AAAM	19.3	1.4	64.7	88	16	38	29	55	16	74	MF5S.	339	1,476	955	\$3,237.45	\$1,618.73	SCNF	ND
302240	133	F50	14	2	AAAM	17.9	1.4	63.3	77	14	31	21	33	46	67	MF5S.	351	1,521	963	\$3,380.13	\$1,690.07	SCNF	ND
302243	111	F50	14	14	AAAM	22.6	0.8	64.9	62	14	58	7	27	66	78	MF5E.	2514	1,310	850	\$21,369.00	\$1,526.36	PMWF	ND
325907	31	F12	16	5	AAAM	20.4	0.3	69.8	105	17	35	10	80	10	78	MF4E.	937	1,364	952	\$8,920.24	\$1,784.05	TIAM	ND
325910	424	F12	16	4	AAAMLMS	18.7	0.2	57.1	0	0	0	0	0	0	0	MLF5E.20	739	1,140	651	\$4,810.89	\$1,202.72	FRMF	ND
326367	85	F13	16	4	AAAM	20.5	0.4	68.2	74	16	40	43	42	15	73	MF5E.	645	1,406	959	\$6,185.55	\$1,546.39	FOXN	ND
326368	86	F13	16	3	AAAM	19.1	0.5	63.8	71	21	48	13	52	35	69	MF5E.	533	1,505	960	\$5,116.80	\$1,705.60	TECM	ND
326369	87	F13	16	5	AAAM	18.7	0.2	69.7	88	14	35	0	28	72	77	MF5E.	917	1,535	1,070	\$9,811.90	\$1,962.38	FOXN	ND
328567	141	F18	16	13	AAAM	19.6	0.4	68.7	98	15	37	46	46	8	80	MF5E.	2261	1,469	1,009	\$22,813.49	\$1,754.88	FOXN	ND
328571	456	F30	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.60H2C1	169	0	820	\$1,385.80	\$1,385.80	SWHF	ND
328578	231	F18	16	3	MBLS	19.2	4.1	48.4	0	0	0	0	0	0	0	MB5S.70	469	1,351	654	\$3,067.26	\$1,022.42	LEMM	ND
329432	99	F20	16	5	AAAM	21.0	0.1	72.8	100	13	40	57	36	7	86	MF4E.	817	1,354	986	\$8,055.62	\$1,611.12	TIAM	ND
329848	101	F20	16	3	AAAFX	25.1	0.5	66.5	0	0	0	0	0	0	0	XF5E.90	554	1,072	713	\$3,950.02	\$1,316.67	WCWF	ND
329854	502	F22	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.90Y2	177	0	750	\$1,327.50	\$1,327.50	SCNF	ND
330942	103	F21	16	3	AAAM	20.5	0.2	67.5	63	19	47	57	37	6	69	MF5E.H1	565	1,342	906	\$5,118.90	\$1,706.30	TIAM	ND
330943	476	F21	16	4	AAAMCART	20.0	0.9	58.9	0	0	0	0	0	0	0	MC4S.S1	750	1,117	658	\$4,935.00	\$1,233.75	TECM	ND
358617	156	F35	17	3	AAAFX	23.6	1.2	68.1	91	24	27	44	45	11	74	XF5S.H2	429	1,264	861	\$3,693.69	\$1,231.23	WCWF	ND
359987	112	F37	17	3	AAAMWRN	17.2	2.8	62.4	66	15	46	30	56	14	64	MWF5S.	454	2,115	1,320	\$5,992.80	\$1,997.60	EWES	ND
361755	102	F41	17	3	AAAM	21.3	1.9	67.3	65	21	62	17	53	30	74	MF5S.	501	1,737	1,169	\$5,856.69	\$1,952.23	PMWF	ND
361756	103	F41	17	3	AAAM	18.7	1.5	62.4	87	25	21	19	66	15	61	MF5S.H2C1	571	1,830	1,142	\$6,520.82	\$2,173.61	FOXN	ND
361767	68	F41	17	2	AAAFXWNR	22.6	1.8	66.2	0	0	0	0	0	0	0	XF5S.90	303	1,361	901	\$2,730.03	\$1,365.02	WCWF	ND
363655	90	F45	17	8	AAAM	18.7	3.5	58.2	73	13	44	17	74	9	66	MF6S.	1466	2,053	1,195	\$17,518.70	\$2,189.84	PMWF	ND
368518	118	F11	18	3	AAAM	19.8	1.2	62.7	79	27	45	12	40	48	71	MF5S.N2	525	2,120	1,329	\$6,977.25	\$2,325.75	WCWF	ND
368521	505	F11	18	3	XB	31.3	1.9	59.9	0	0	0	0	0	0	0	DF5S.70Y1	419	427	256	\$1,072.64	\$357.55	FRMF	ND
367433	451	F09	18	10	XBCRT	24.9	4.0	47.2	0	0	0	0	0	0	0	XC5S.S21Q	1752	975	460	\$8,059.20	\$805.92	FRMF	ND
366341	405	F06	18	3	AAAM	18.2	0.7	63.6	55	14	0	0	0	0	0	MF5E.	506	2,278	1,449	\$7,331.94	\$2,443.98	FOXN	NM
368527	432	F11	18	6	MCRT	18.4	4.5	45.4	0	0	0	0	0	0	0	MC5S.S2	1135	1,520	690	\$7,831.50	\$1,305.25	MCHA	ND
306629	436	F14	15	3	AAAFXWNR	22.8	1.4	62.4	0	0	0	0	0	0	0	XWF5S.60R1	509	1,101	687	\$3,496.83	\$1,165.61	FRMF	ND
306633	503	F14	15	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	RF5S.50Y2K2	301	0	200	\$602.00	\$301.00	WCWF	ND
306635	437	F14	15	3	MPCS	17.9	4.7	51.3	0	0	0	0	0	0	0	MP7S.70S2	564	1,092	560	\$3,158.40	\$1,052.80	SCNF	ND
308073	19	F17	15	4	AAAM	18.5	0.6	69.6	67	14	51	48	36	16	70	MWF5E.	741	1,333	928	\$6,876.48	\$1,719.12	GWEA	ND
308992	150	F19	15	4	AAAM	19.6	0.8	72.2	86	17	36	0	62	38	72	MF4E.	728	1,296	936	\$6,814.08	\$1,703.52	SCNF	ND
309407	456	F20	15	3	MSTN	19.1	3.9	35.2	0	0	0	0	0	0	0	MC5S.S2Q2	574	818	288	\$1,653.12	\$551.04	WATM	ND
309611	216	F20	15	4	AAAMPCS	18.3	4.4	52.2	83	23	29	25	52	23	62	MP5S.	744	1,282	669	\$4,977.36	\$1,244.34	TIAM	ND
309615	78	F20	15	6	AAAM	19.0	1.0	68.2	85	20	33	27	68	5	67	MF5E.	1060	1,345	917	\$9,720.20	\$1,620.03	ZLIM	ND
311657	86	F24	15	2	AAAM	23.8	0.6	66.7	100	20	35	25	61	14	81	XF5E.	336	1,085	724	\$2,432.64	\$1,216.32	WCWF	ND
311663	88	F24	15	4	AAAXB	25.0	1.4	64.8	99	32	36	37	56	7	75	XF5S.	689	910	590	\$4,065.10	\$1,016.28	TMCN	ND
311666	501	F41	15	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.K1	162	0	326	\$528.12	\$528.12	FRMF	ND
311650	85	F24	15	2	AAAM	18.5	1.8	63.9	104	13	37	8	77	15	77	MF5S.	352	1,385	885	\$3,115.20	\$1,557.60	CTXS	ND
370208	70	F15	18	7	XB	29.6	1.0	63.7	0	0	0	0	0	0	0	XF5E.90H1	1021	408	260	\$2,654.60	\$379.23	FRMF	ND
370216	214	F15	18	2	MPCS	18.1	2.4	54.9	0	0	0	0	0	0	0	MWP5S.50	346	1,967	1,080	\$3,736.80	\$1,868.40	MODM	ND
370223	71	F15	18	4	AAAM	17.3	0.9	66.3	87	17	40	2	63	35	70	MF5E.	651	2,579	1,710	\$11,132.10	\$2,783.03	WCWF	ND
370224	72	F15	18	7	AAAM	18.8	0.5	69.9	92	15	34	11	67	22	71	MF5E.	1104	2,345	1,639	\$18,094.56	\$2,584.94	WCWF	ND
373314	412	F21	18	3	MLMSCRT	18.0	1.0	55.2	0	0	0	0	0	0	0	MC5S.S1	479	1,141	630	\$3,017.70	\$1,005.90	TECM	ND
373319	416	F21	18	3	FXLMSPCS	21.4	1.7	56.8	0	0	0	0	0	0	0	XLP5S.30K1	476	896	509	\$2,422.84	\$807.61	FRXF	ND
373323	13	F21	18	6	AAAM	18.8	0.6	67.7	59	21	41	47	44	9	62	MF5E.	1082	1,805	1,222	\$13,222.04	\$2,203.67	MODM	ND
373328	17	F21	18	3	AAAM	18.5	0.7	66.5	95	19	35	2	84	14	69	MF5E.F1	561	2,144	1,426	\$7,999.86	\$2,666.62	SETS	ND
373341	422	F21	18	4	AAAMLMS	17.5	0.5	66.7	0	0	0	0	0	0	0	MLF5S.40	650	1,606	1,071	\$6,961.50	\$1,740.38	PMWF	ND
373430	423	F21	18	5	AAAMLMS	17.6	0.8	73.5	0	0	0	0	0	0	0	MLF5S.50	934	1,537	1,130	\$10,554.20	\$2,110.84	PMWF	ND
374518	474	F23	18	6	MCRT	18.1	2.6	57.9	0	0	0	0	0	0	0	MC4S.S1	1038	1,314	761	\$7,899.18	\$1,316.53	SWHF	ND
374989	233	F23	18	3	MPCS	18.4	2.4	56.2	0	0	0	0	0	0	0	MP5S.50	557	1,619	910	\$5,068.70	\$1,689.57	MODM	ND
374992	134	F24	18	4	AAAM	18.8	1.2	64.3	82	22	26	9	79	12	59	MF5S.H1C2	749	2,054	1,321	\$9,894.29	\$2,473.57	TIAM	ND
376890	41	F29	18	4	AAAM	17.0	1.6	61.7	62	25	28	23	58	19	50	MF5S.C1A3	561	2,016	1,244	\$6,978.84	\$1,744.71	MODM	ND
376893	44	F29	18	2	AAAM	16.8	1.0	67.1	76	21	23	38	32	30	59	MF5S.C3	327	2,191	1,470	\$4,806.90	\$2,403.45	TIAM	ND
376899	213	F29	18	4	MPCS	18.4	3.5	55.4	0	0	0	0	0	0	0	MP5S.80S1	663	1,733	960	\$6,364.80	\$1,591.20	TIAM	ND
376903	214	F29	18	3	MBLS	18.6	5.8	49.3	0	0	0	0	0	0	0	MB5S.70	572	1,826	900	\$5,148.00	\$1,716.00	TECM	ND
376910	434	F29	18	7	FXLMSPCS	22.3	2.1	59.1	0	0	0	0	0	0	0	XLP5S.40	1101	981	580	\$6,385.80	\$912.26	FRMF	ND
311676	502	F35	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.90Y1	171	0	700	\$1,197.00	\$1,197.00	WCWF	ND
305936	248	F12	15	3	MBLS	18.6	7.4	47.0	0	0	0	0	0	0	0	MB5S.80	531	1,153	542	\$2,878.02	\$959.34	TECM	ND
312153	172	F25	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MOF5S.120W2	178	0	716	\$1,274.48	\$1,274.48	WCWF	ND
312164	505	F25	15	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.40Y2	117	0	350	\$409.50	\$409.50	SWAF	ND
314094	1																						

318619	174	F43	15	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	675	\$1,289.25	\$1,289.25	TIAM	ND	
318622	502	F45	15	1	MXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.70Y1K1	158	0	212	\$334.96	\$334.96	STKM	ND
318640	188	F41	15	4	AAAM	18.7	1.0	63.3	95	20	39	17	65	18	74	MF5E.	739	1,447	916	\$6,769.24	\$1,692.31	FOXW	ND
318645	455	F41	15	3	AAAM	18.2	1.8	63.4	55	21	0	0	0	0	0	MWF5S.F	521	1,144	725	\$3,777.25	\$1,259.08	TECM	ND
318646	442	F41	15	3	AAAM	18.2	0.9	62.4	0	0	0	0	0	0	0	MF5S.50	549	1,260	786	\$4,315.14	\$1,438.38	TECM	ND
316791	509	F38	15	3	XB	28.2	0.4	69.1	0	0	0	0	0	0	0	DF5E.60K1	520	463	320	\$1,664.00	\$554.67	FRMF	ND
318662	506	F41	15	3	FXPCS	23.1	4.1	48.9	77	30	28	45	41	14	63	XP5S.K1	471	920	450	\$2,119.50	\$706.50	WCWF	ND
377258	117	F30	18	3	AAAM	21.3	0.5	66.0	80	13	36	59	41	0	75	MF5E.	557	2,224	1,468	\$8,176.76	\$2,725.59	LEMM	ND
378920	20	F33	18	3	AAAM	18.2	1.2	62.7	90	11	16	2	81	17	63	MF5S.	549	2,249	1,410	\$7,740.90	\$2,580.30	TIAM	ND
380344	227	F36	18	5	AAAMPCS	18.1	4.4	52.3	75	25	27	27	63	10	56	MP5S.	870	2,088	1,092	\$9,500.40	\$1,900.08	TECM	ND
382604	47	F40	18	3	AAAM	17.8	3.1	62.8	81	17	22	27	57	16	59	MF5S.C2	539	1,967	1,235	\$6,656.65	\$2,218.88	TIAM	ND
382607	50	F40	18	2	AAAM	17.8	2.1	61.6	62	26	49	42	47	11	59	MNF5S.	248	2,190	1,349	\$3,345.52	\$1,672.76	PMWF	ND
382612	434	F44	18	5	MPCS	18.7	2.9	52.4	0	0	0	0	0	0	0	MP5S.50	914	1,473	772	\$7,056.08	\$1,411.22	MCHA	ND
380329	427	F36	18	4	SMCRT	22.4	1.1	57.8	0	0	0	0	0	0	0	XC4S.	618	998	577	\$3,565.86	\$891.47	VWPM	ND
382619	419	F40	18	4	MLMSPCS	17.4	2.5	58.1	0	0	0	0	0	0	0	MLP5S.20	624	1,308	760	\$4,742.40	\$1,185.60	MCHA	ND
383265	435	F44	18	3	AAAM	19.7	2.4	63.7	41	15	0	0	0	0	0	MF5S.	390	1,350	860	\$3,354.00	\$1,118.00	VWPM	ND
383416	234	F42	18	3	MPCS	19.2	4.4	44.7	0	0	0	0	0	0	0	MP5S.70S1	582	1,658	741	\$4,312.62	\$1,437.54	TIAM	ND
383419	237	F42	18	3	MPCS	18.6	6.1	59.2	0	0	0	0	0	0	0	MP4S.90V2	492	1,699	1,006	\$4,949.52	\$1,649.84	FRMF	ND
383420	431	F42	18	4	AAAMCART	20.5	5.0	53.3	0	0	0	0	0	0	0	MC4S.	679	1,332	710	\$4,820.90	\$1,205.23	GOLF	ND
390697	407	F15	19	5	MART	19.5	3.6	53.5	0	0	0	0	0	0	0	MC5S.S1	947	1,002	536	\$5,075.92	\$1,015.18	TECM	ND
391688	465	F20	19	3	MSTN	20.5	3.2	41.1	0	0	0	0	0	0	0	MC5S.S2Q2	549	655	269	\$1,476.81	\$492.27	WATM	ND
390553	427	F15	19	3	AAAM	17.9	1.1	63.7	0	0	0	0	0	0	0	MF5S.50	508	1,595	1,016	\$5,161.28	\$1,720.43	TECM	ND
390554	73	F15	19	3	AAAM	18.3	1.1	66.7	74	16	42	5	60	35	67	MF5S.	547	1,717	1,145	\$6,263.15	\$2,087.72	PMWF	ND
390555	74	F15	19	4	AAAM	18.8	1.0	63.6	86	17	31	23	25	52	73	MF5S.	686	1,684	1,071	\$7,347.06	\$1,836.77	SCPF	ND
392328	128	F18	19	3	AAAM	19.0	0.9	65.8	90	16	31	2	38	60	73	MF5E.	558	1,819	1,197	\$6,679.26	\$2,226.42	FOXW	ND
392332	492	F18	19	3	AAAMCART	19.4	2.3	55.8	0	0	0	0	0	0	0	MC4S.	549	1,253	699	\$3,837.51	\$1,279.17	FREF	ND
392335	493	F18	19	3	AAAMLMS	16.7	0.5	68.2	0	0	0	0	0	0	0	MLF5E.50	584	1,629	1,111	\$6,488.24	\$2,162.75	FOXW	ND
392770	132	F18	19	3	AAAM	20.1	0.3	71.3	96	13	49	22	74	4	80	MF4E.	508	1,776	1,266	\$6,431.28	\$2,143.76	EWES	ND
392771	457	F21	19	2	MLPCS	17.6	1.2	56.8	0	0	0	0	0	0	0	MLP5S.30	370	1,303	740	\$2,738.00	\$1,369.00	TECM	ND
392777	454	F20	19	4	MLCART	18.5	3.1	52.0	0	0	0	0	0	0	0	MC6S.S2	728	1,115	580	\$4,222.40	\$1,055.60	FOXW	ND
393732	88	F21	19	2	AAAM	18.6	1.2	64.0	93	22	32	13	40	47	72	MF5S.H2C2	321	1,617	1,035	\$3,322.35	\$1,661.18	TIAM	ND
395126	467	F23	19	3	MLKS	18.5	1.8	53.0	0	0	0	0	0	0	0	MZ5S.	563	1,057	560	\$3,152.80	\$1,050.93	FRXF	ND
395131	469	F23	19	5	AAAMCART	19.1	1.8	59.5	0	0	0	0	0	0	0	MC4S.S1	958	1,145	681	\$6,523.98	\$1,304.80	FRMF	ND
395134	470	F23	19	3	AAAFXLMS	23.5	0.4	66.9	0	0	0	0	0	0	0	XLF5E.40	487	897	600	\$2,922.00	\$974.00	VWPM	ND
395138	472	F23	19	3	MPCS	18.1	2.0	56.6	0	0	0	0	0	0	0	MP5S.50	581	1,449	820	\$4,764.20	\$1,588.07	TECM	ND
396107	485	F23	19	5	MLCART	19.0	2.4	57.4	0	0	0	0	0	0	0	MC5S.S1	868	1,092	627	\$5,442.36	\$1,088.47	FRXF	ND
336458	109	F35	16	2	AAAFX	24.8	1.3	66.3	0	0	0	0	0	0	0	XF5E.90	237	754	500	\$1,185.00	\$592.50	WCWF	ND
336460	506	F33	16	3	FXCART	23.9	2.1	54.8	0	0	0	0	0	0	0	XC4S.S2K2	476	182	100	\$476.00	\$158.67	JUMF	ND
339127	434	F39	16	3	AAAMLMS	17.6	1.6	64.5	0	0	0	0	0	0	0	MLF5E.50	516	1,473	950	\$4,902.00	\$1,634.00	SWAF	ND
339133	137	F39	16	4	AAAM	19.5	0.7	65.9	66	20	50	39	45	16	68	MF5E.	717	1,621	1,068	\$7,657.56	\$1,914.39	GSAS	ND
339594	139	F39	16	2	AAAM	20.6	0.6	67.7	70	22	52	26	70	4	69	MF5E.R1	371	1,359	920	\$3,413.20	\$1,706.60	MODM	ND
340967	160	F43	16	5	AAAM	21.6	0.5	69.1	64	16	51	25	42	33	73	MF5E.	871	1,239	856	\$7,455.76	\$1,491.15	WCWF	ND
340969	162	F43	16	2	AAAM	18.5	0.7	67.0	61	18	52	2	45	53	66	MF5E.	330	1,742	1,167	\$3,851.10	\$1,925.55	AMEM	ND
389107	36	F11	19	3	AAAM	18.7	1.3	64.7	92	20	37	6	55	39	72	MF5S.H1F1	492	1,740	1,126	\$5,539.92	\$1,846.64	WCWF	ND
387427	64	F10	19	2	AAAM	18.3	1.8	60.9	93	23	14	14	63	23	61	MNF5S.S1C2	369	1,117	680	\$2,509.20	\$1,254.60	TIAM	ND
388572	65	F10	19	2	AAAM	21.2	0.9	63.2	69	20	47	6	33	61	73	MF5E.	308	1,328	839	\$2,584.12	\$1,292.06	FRMF	ND
389105	210	F11	19	3	MBLS	18.7	4.8	52.1	0	0	0	0	0	0	0	MB5S.70	541	1,267	660	\$3,570.60	\$1,190.20	TIAM	ND
336447	228	F33	16	3	MBLS	20.0	5.5	49.8	0	0	0	0	0	0	0	MB5S.80H1	460	1,185	590	\$2,714.00	\$904.67	TECM	ND
336453	110	F33	16	2	AAAM	20.2	0.5	66.4	70	13	46	45	46	9	71	MF5E.	333	1,473	978	\$3,256.74	\$1,628.37	PMWF	ND
336470	501	F37	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.90Y1	133	0	890	\$1,183.70	\$1,183.70	SCNF	ND
336475	117	F33	16	2	AAAM	19.3	1.0	68.0	79	13	40	46	33	21	75	MF5E.	334	1,681	1,143	\$3,817.62	\$1,908.81	TECM	ND
336482	453	F33	16	2	MPCS	19.3	3.6	53.4	0	0	0	0	0	0	0	MP5S.80S1	346	1,255	670	\$2,318.20	\$1,159.10	WCWF	ND
385058	49	F50	18	3	AAAM	18.8	2.5	57.4	90	22	29	17	62	21	66	MF5S.H2C2	446	1,864	1,070	\$4,772.20	\$1,590.73	WCWF	ND
385060	409	F47	18	4	MLKS	18.1	4.9	47.0	0	0	0	0	0	0	0	MZ4S.	767	915	430	\$3,298.10	\$824.53	GSAS	ND
385064	412	F47	18	3	MLMSCART	18.1	3.7	52.4	0	0	0	0	0	0	0	MC4S.	520	992	520	\$2,704.00	\$901.33	FRMF	ND
385065	413	F47	18	5	AAAMCART	19.0	7.7	49.4	0	0	0	0	0	0	0	MC5S.	760	1,083	535	\$4,066.00	\$813.20	FRMF	ND
385766	415	F02	19	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.70Y1K1	122	0	180	\$219.60	\$219.60	VWPM	ND
386343	207	F52	18	3	MPCS	17.7	9.1	48.1	0	0	0	0	0	0	0	MWP5S.50	525	1,247	600	\$3,150.00	\$1,050.00	FRXF	ND
386347	416	F52	18	3	FXCART	30.3	2.8	64.2	0	0	0	0	0	0	0	XC4S.S1K1	466	243	156	\$726.96	\$242.32	STKM	ND
386931	111	F06	19	2	AAAM	17.9	1.1	62.0	66	14	42	5	80	15	61	MWF5S.	275	1,845	1,144	\$3,146.00	\$1,573.00	PMWF	ND
386934	63	F10	19	2	AAAM	17.7	2.3	59.3	84	24	33	11	53	36	63	MF5S.H2C1	367	1,265	750	\$2,752.50	\$1,376.25	TIAM	ND
386935	114	F06	19	5	AAAM	18.4	0.9	64.8	75	15	46	24	56	20	69	MF5E.	916	1,838	1,191	\$10,909.56	\$2,181.91	MODM	ND
325899	503	F19	16	1	XBCART	.0	0.0	0.0	0	0	0	0	0	0	0	XP7.70S2K1RS	143	0	150	\$214.50	\$214.50	HODY	ND
325902	61	F12	16	5	AAAM	19.3	1.2	60.6	89	20													

379411	430	F34	18	3	XBCRT	27.7	2.9	45.2	0	0	0	0	0	0	0	XC6S.S2Q1	416	420	190	\$790.40	\$263.47	MCHA	ND
380315	424	F36	18	4	AAAMLMS	18.2	0.8	67.1	0	0	0	0	0	0	0	MLF5S.40	699	1,671	1,121	\$7,835.79	\$1,958.95	PMWF	ND
380316	224	F36	18	3	MPCS	18.2	5.1	63.9	0	0	0	0	0	0	0	MP5S.80V2	561	1,784	1,140	\$6,395.40	\$2,131.80	TIAM	ND
385062	410	F47	18	3	MLMSPCS	17.6	2.3	56.7	0	0	0	0	0	0	0	MLP5S.30	549	1,340	760	\$4,172.40	\$1,390.80	WCWF	ND
385063	411	F47	18	5	MCRT	20.1	5.8	43.4	0	0	0	0	0	0	0	MC5S.S1	941	829	360	\$3,387.60	\$677.52	FRMF	ND
380349	86	F36	18	3	AAAM	19.5	0.9	68.2	0	0	0	0	0	0	0	MF5E.60	536	2,057	1,403	\$7,520.08	\$2,506.69	SWAF	ND
380350	87	F36	18	3	AAAM	19.5	1.4	67.3	76	19	29	55	38	7	67	MF5S.	557	2,288	1,540	\$8,577.80	\$2,859.27	TECM	ND
380351	88	F36	18	4	AAAM	18.8	1.2	64.0	86	18	29	55	43	2	69	MF5S.	710	2,309	1,478	\$10,493.80	\$2,623.45	PMWF	ND
380353	90	F36	18	2	AAAM	17.9	3.1	62.9	82	18	28	45	39	16	65	MF5S.H1C1	375	2,210	1,390	\$5,212.50	\$2,606.25	TIAM	ND
380356	434	F36	18	2	AAAM	18.4	1.3	62.5	54	21	0	0	0	0	0	MF5S.	360	2,096	1,310	\$4,716.00	\$2,358.00	TECM	ND
382606	49	F40	18	4	AAAM	19.2	1.1	62.7	94	20	34	27	64	9	72	MF5S.	697	2,250	1,411	\$9,834.67	\$2,458.67	PMWF	ND
382608	51	F40	18	3	AAAM	20.6	1.3	65.4	65	14	50	18	23	59	74	MF5S.	542	2,034	1,330	\$7,208.60	\$2,402.87	TECM	ND
382609	412	F40	18	2	AAAM	19.3	1.4	63.3	54	30	0	0	0	0	0	MF5S.	341	1,793	1,135	\$3,870.35	\$1,935.18	TIAM	ND
382615	417	F40	18	14	AAAMCRT	21.2	5.5	50.7	0	0	0	0	0	0	0	MC4S.S1	2668	1,112	564	\$15,047.52	\$1,074.82	AMEM	ND
382618	418	F40	18	3	STNLMSCRT	19.6	4.3	43.0	0	0	0	0	0	0	0	MC5S.S1Q1	522	1,049	451	\$2,354.22	\$784.74	FOXN	ND
325831	427	F12	16	3	AAAM	18.2	0.2	70.0	56	19	0	0	0	0	0	MF5E.H2	522	1,230	861	\$4,494.42	\$1,498.14	MODM	PR
325887	420	F12	16	5	MPCS	18.9	2.8	51.0	0	0	0	0	0	0	0	XC4S.	942	1,088	555	\$5,228.10	\$1,045.62	FRMF	ND
325890	421	F12	16	3	MPCS	18.4	2.8	53.6	0	0	0	0	0	0	0	MP7S.80S2	520	1,250	670	\$3,484.00	\$1,161.33	TECM	ND
323872	407	F07	16	5	AAAFXLMS	20.1	0.5	65.2	0	0	0	0	0	0	0	XLF5S.50	851	1,104	720	\$6,127.20	\$1,225.44	LEMM	ND
323873	59	F07	16	3	AAAFXWNRS	23.4	1.0	60.1	0	0	0	0	0	0	0	XWF5S.60H1	504	1,082	650	\$3,276.00	\$1,092.00	LEMM	ND
324414	503	F10	16	3	XBLMS	27.7	0.6	66.7	0	0	0	0	0	0	0	XWF5S.60K1	517	556	371	\$1,918.07	\$639.36	GOLF	ND
323866	168	F06	16	3	AAAM	18.3	0.4	66.8	73	15	45	3	77	20	65	MF5E.H1	511	1,493	997	\$5,094.67	\$1,698.22	WCWF	ND
373315	413	F21	18	6	AAAMCRT	18.8	2.6	57.7	0	0	0	0	0	0	0	MC4S.S1	1038	1,170	675	\$7,006.50	\$1,167.75	SWHF	ND
373324	475	F21	18	2	AAAM	19.9	0.2	68.7	93	15	33	14	58	28	74	MNF5E.R2S2	298	1,601	1,100	\$3,278.00	\$1,639.00	WCWF	ND
373325	15	F21	18	6	AAAM	18.6	1.1	64.8	93	19	31	8	57	35	70	MF5S.H1	1097	2,099	1,360	\$14,919.20	\$2,486.53	PMWF	ND
322781	441	F01	16	4	MCRT	17.6	5.2	44.2	0	0	0	0	0	0	0	MC5S.S2	760	1,063	470	\$3,572.00	\$893.00	LEMM	ND
323562	167	F06	16	2	AAAM	17.9	1.0	50.0	105	16	32	27	42	31	81	MF6S.H2C3	385	1,224	612	\$2,356.20	\$1,178.10	TIAM	ND
368517	117	F11	18	4	AAAM	17.0	2.7	59.6	76	25	25	4	25	71	60	MF5S.H1C3	663	2,349	1,400	\$9,282.00	\$2,320.50	TIAM	ND
368526	88	F17	18	3	AAAFX	21.5	2.4	62.1	0	0	0	0	0	0	0	XWF5S.60	411	1,562	970	\$3,986.70	\$1,328.90	SCPF	ND
368530	120	F11	18	4	AAAM	18.0	1.1	64.1	92	15	30	9	64	27	69	MF5S.F1	717	2,605	1,670	\$11,973.90	\$2,993.48	MCHA	ND
368532	122	F11	18	2	AAAM	20.3	1.7	59.1	58	22	49	2	33	65	67	MF6S.	343	2,032	1,201	\$4,119.43	\$2,059.72	LEMM	ND
368533	505	F20	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.80Y3	184	0	660	\$1,214.40	\$1,214.40	SCPF	ND
369645	501	F14	18	4	XB	29.2	0.6	61.2	0	0	0	0	0	0	0	DF5S.60Y1K1	582	387	237	\$1,379.34	\$344.84	FRMF	ND
407800	90	F01	20	6	AAAM	19.1	1.7	59.9	67	18	41	22	75	3	63	MF5S.	1135	1,247	747	\$8,478.45	\$1,413.08	LEMM	ND
407210	426	F50	19	7	AAAMCRT	20.4	6.3	52.2	0	0	0	0	0	0	0	MC4S.S1	1356	958	500	\$6,780.00	\$968.57	WCWF	ND
407212	316	F50	19	2	MPCS	19.2	2.8	48.9	79	23	26	16	47	37	62	MP5S.S1D1	336	982	480	\$1,612.80	\$806.40	WCWF	ND
367434	505	F09	18	4	XB	32.8	0.8	62.3	0	0	0	0	0	0	0	DF5S.80K1Y	516	385	240	\$1,238.40	\$309.60	FRMF	ND
365671	422	F52	17	3	FXLMS	21.9	1.0	67.6	0	0	0	0	0	0	0	XLF5E.30	451	1,250	845	\$3,810.95	\$1,270.32	VWPM	ND
365672	500	F52	17	3	XB	31.1	2.2	65.2	0	0	0	0	0	0	0	DF5S.90K1	454	376	245	\$1,112.30	\$370.77	FRMF	ND
402621	436	F38	19	5	AAAMCRT	20.4	3.7	53.5	0	0	0	0	0	0	0	MC5S.	857	1,112	595	\$5,099.15	\$1,019.83	FRMF	ND
402623	438	F38	19	4	MLCRT	17.8	3.0	52.9	0	0	0	0	0	0	0	MC5S.	676	1,229	650	\$4,394.00	\$1,098.50	TECM	ND
401523	460	F36	19	3	MCRT	19.3	5.5	42.0	0	0	0	0	0	0	0	MC5S.S1	507	952	400	\$2,028.00	\$676.00	FRXF	ND
345452	503	F07	17	3	AAAFXLMS	22.6	0.6	65.1	0	0	0	0	0	0	0	XLF5E.60K1	482	906	590	\$2,843.80	\$947.93	FRMF	ND
344719	68	F06	17	6	AAAM	19.0	1.4	61.8	94	22	31	59	36	5	73	MF5S.H1F1	1028	1,748	1,080	\$11,102.40	\$1,850.40	AMEM	ND
344778	70	F06	17	2	AAAM	18.5	0.8	65.9	83	22	30	13	39	48	66	MF5E.H1C2	351	1,609	1,060	\$3,720.60	\$1,860.30	TIAM	ND
345048	414	F06	17	6	AAAMLMS	16.4	0.6	68.1	0	0	0	0	0	0	0	MLF5E.40	1099	1,486	1,012	\$11,121.88	\$1,853.65	MCHA	ND
345445	75	F07	17	3	AAAM	18.4	0.6	66.5	62	16	46	27	61	12	63	MF5E.	579	1,887	1,255	\$7,266.45	\$2,422.15	AMEM	ND
348552	118	F15	17	3	AAAM	19.0	0.7	64.0	84	26	30	33	35	32	67	MF5E.H3C2	573	1,733	1,109	\$6,354.57	\$2,118.19	TIAM	ND
348553	119	F15	17	3	AAAM	19.0	0.4	64.7	95	16	24	2	36	62	73	MF5E.	568	1,845	1,194	\$6,781.92	\$2,260.64	TECM	ND
348554	120	F15	17	2	AAAM	19.1	0.7	59.1	129	20	21	27	39	34	88	MOF5S.H1C1U1	311	1,717	1,015	\$3,156.65	\$1,578.33	TIAM	ND
348757	497	F23	17	5	XBCRT	27.1	1.9	49.5	0	0	0	0	0	0	0	XP7S.60S3Q1	845	343	170	\$1,436.50	\$287.30	WATM	ND
350916	157	F19	17	3	AAAM	19.0	1.1	62.0	60	18	0	0	0	0	0	MWF5S.H2C1	494	1,769	1,097	\$5,419.18	\$1,806.39	MODM	ND
350921	162	F19	17	7	AAAM	18.7	0.3	68.9	97	15	33	42	42	16	77	MF5E.	1157	2,000	1,378	\$15,943.46	\$2,277.64	SETS	ND
342905	37	F47	16	5	AAAM	21.2	1.0	65.9	88	18	37	21	35	44	77	MF5E.A1	895	1,434	945	\$8,457.75	\$1,691.55	PMWF	ND
342907	38	F47	16	4	AAAM	20.2	0.9	64.9	85	21	33	29	33	38	73	MF5E.	750	1,527	991	\$7,432.50	\$1,858.13	SETS	ND
342908	414	F47	16	3	MCRT	21.8	2.1	58.1	0	0	0	0	0	0	0	MC4S.	530	1,031	599	\$3,174.70	\$1,058.23	TECM	ND
342911	80	F01	17	6	AAAM	19.2	0.9	58.8	74	13	39	2	98	0	62	MF5E.	1249	1,742	1,024	\$12,789.76	\$2,131.63	TECM	ND
343278	82	F01	17	11	AAAM	17.8	0.7	66.7	61	20	39	21	66	13	57	MF5E.	2068	1,817	1,212	\$25,064.16	\$2,278.56	PMWF	ND
343280	99	F01	17	2	AAAXB	29.7	0.5	69.2	0	0	0	0	0	0	0	XF5E.110H1	278	289	200	\$556.00	\$278.00	FOXN	ND
343899	436	F01	17	3	FXLMSPCS	21.9	2.2	55.8	0	0	0	0	0	0	0	XC4S.	452	1,014	566	\$2,558.32	\$852.77	FRMF	ND
343905	438	F01	17	7	MLMSPCS	18.1	2.5	57.5	0	0	0	0	0	0	0	MLP5S.50	1342	1,323	761	\$10,212.62	\$1,458.95	MCHA	ND
343907	103	F01	17	5	AAAM	18.4	0.6	71.3	71	16	41	43	53	4	67	MF4E.	987	1,905	1,358	\$13,403.46	\$2,680.69	MCHA	ND
343908	219	F01	17	2	MPCS	17.4	1.5	57.5	0	0	0	0	0	0	0	MC4S.	358	1,261	725	\$2,595.50	\$1,297.		

320138	453	F47	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80S1	189	0	620	\$1,171.80	\$1,171.80	SCNF	ND
320139	126	F47	15	2	AAAM	17.8	1.2	62.1	73	20	41	24	55	21	63	MF5S.H2C1	376	1,417	880	\$1,654.40	\$1,654.40	TIAM	ND
320140	254	F45	15	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.80H1	126	0	500	\$630.00	\$630.00	WCWF	ND
321728	65	F51	15	5	AAAM	18.7	1.0	62.6	90	20	33	2	52	46	72	MF5E.	856	1,387	868	\$7,430.08	\$1,486.02	PMWF	ND
321732	207	F51	15	2	MBLS	17.9	4.7	51.1	0	0	0	0	0	0	0	MB5S.50	383	1,174	600	\$2,298.00	\$1,149.00	TECM	ND
321724	64	F51	15	4	AAAM	18.6	1.2	61.8	71	24	31	31	52	17	59	MWF5S.H1C1	676	1,327	820	\$5,543.20	\$1,385.80	TIAM	ND
321746	414	F51	15	3	AAAMLMS	17.8	1.2	60.0	0	0	0	0	0	0	0	MLF5S.50	503	1,385	831	\$4,179.93	\$1,393.31	ZLIM	ND
321749	66	F51	15	3	AAAXB	25.9	0.7	68.5	95	21	27	18	59	23	76	XF5E.	454	934	640	\$2,905.60	\$968.53	FOXM	ND
322659	505	F01	16	9	AAAFLC	30.2	1.9	61.6	70	31	25	28	42	30	71	DF5S.Y1	1521	419	258	\$3,924.18	\$436.02	MCHA	ND
322762	412	F02	16	2	AAAM	18.0	0.9	65.4	0	0	0	0	0	0	0	MF5E.50	328	1,297	848	\$2,781.44	\$1,390.72	MODM	ND
322764	77	F01	16	6	AAAM	19.5	0.9	66.0	88	19	41	0	40	60	76	MF5E.	1069	1,482	978	\$10,454.82	\$1,742.47	TECM	ND
322766	447	F01	16	2	AAAM	18.2	0.5	66.5	0	0	0	0	0	0	0	MF5S.30	377	1,205	801	\$3,019.77	\$1,509.89	MCHA	ND
322773	217	F01	16	2	AAAMPCS	18.4	3.3	52.6	77	24	35	5	56	39	61	MB5S.60	304	1,331	700	\$2,128.00	\$1,064.00	TECM	ND
396128	502	F24	19	3	XB	30.9	1.4	61.1	0	0	0	0	0	0	0	DF5S.80Y1K1	503	324	198	\$995.94	\$331.98	MCHA	ND
396130	418	F24	19	7	AAAFXLMS	22.4	1.2	69.3	0	0	0	0	0	0	0	XWFS.50	1149	1,039	720	\$8,272.80	\$1,181.83	FRFX	ND
396133	419	F24	19	3	FXLPCS	22.1	0.8	62.8	0	0	0	0	0	0	0	XC5S.K1	563	846	531	\$2,989.53	\$996.51	FRMF	ND
396114	87	F23	19	3	AAAM	17.6	0.5	69.7	78	22	54	14	54	32	69	MF5E.	496	1,780	1,241	\$6,155.36	\$2,051.79	PMWF	ND
396139	204	F24	19	5	MPCS	18.2	3.2	53.6	0	0	0	0	0	0	0	MP5S.50	943	1,399	750	\$7,072.50	\$1,414.50	TECM	ND
396153	205	F24	19	3	MPCS	19.7	1.0	66.9	0	0	0	0	0	0	0	MP5S.80	532	1,510	1,010	\$5,373.20	\$1,791.07	FOXM	ND
396155	88	F23	19	9	AAAM	19.9	2.3	55.6	79	23	20	41	54	5	60	MWF6S.H3C3	1601	1,387	771	\$12,343.71	\$1,371.52	TIAM	ND
398534	467	F30	19	6	MCRT	19.5	3.3	48.1	0	0	0	0	0	0	0	MC4S.S2	1174	1,021	491	\$5,764.34	\$960.72	FRXF	ND
398535	468	F30	19	3	MLKS	18.9	3.6	53.8	0	0	0	0	0	0	0	MZ5S.	552	1,173	631	\$3,483.12	\$1,161.04	VWPM	ND
400803	472	F34	19	4	AAAFXLMS	22.4	1.0	68.6	0	0	0	0	0	0	0	XLF5S.40	608	980	672	\$4,085.76	\$1,021.44	UWCM	ND
400804	473	F34	19	4	FXLMSPCS	22.0	4.7	58.4	0	0	0	0	0	0	0	XLPS.30	623	599	350	\$2,180.50	\$545.13	FRMF	ND
401511	458	F36	19	6	AAAMCRT	20.1	3.9	55.5	0	0	0	0	0	0	0	MC4S.	1113	1,227	681	\$7,579.53	\$1,263.26	FRMF	ND
364333	13	F47	17	7	AAAM	18.6	1.4	60.4	64	20	46	16	59	25	63	MNF5S.	1204	2,151	1,299	\$15,639.96	\$2,234.28	WCWF	ND
364334	14	F47	17	2	AAAM	18.5	1.5	62.4	62	23	41	34	53	13	59	MNF5S.	317	2,179	1,360	\$4,311.20	\$2,155.60	WCWF	ND
364338	419	F47	17	7	AAAFXLMS	21.2	1.0	68.1	0	0	0	0	0	0	0	XWFS.60	1112	1,446	985	\$10,953.20	\$1,564.74	SWAF	ND
364339	420	F47	17	2	AAASMCRT	24.3	3.3	59.6	0	0	0	0	0	0	0	XC4S.50S1	310	925	551	\$1,708.10	\$854.05	FRXF	ND
344717	434	F06	17	4	MPCS	19.0	2.5	53.0	88	30	31	52	36	12	68	MP7S.S2	685	1,381	732	\$5,014.20	\$1,253.55	TIAM	ND
345446	76	F07	17	3	AAAM	17.9	0.6	65.6	57	22	0	0	0	0	0	MF5E.	531	1,947	1,277	\$6,780.87	\$2,260.29	AMEM	ND
446129	305	F39	21	7	AAAMPCS	18.4	4.5	53.1	83	26	25	37	57	6	60	MP5S.	1267	1,488	790	\$10,009.30	\$1,429.90	TIAM	ND
446135	307	F39	21	3	MBLS	20.4	3.3	56.7	0	0	0	0	0	0	0	MB5S.40	439	979	555	\$2,436.45	\$812.15	VWPM	ND
343901	501	F01	17	3	XB	32.0	1.0	63.2	0	0	0	0	0	0	0	DF5E.60Y1	399	229	145	\$578.55	\$192.85	HODY	ND
345457	204	F09	17	3	MPCS	19.2	1.8	64.3	0	0	0	0	0	0	0	MP5S.90V2	414	1,073	690	\$2,856.60	\$952.20	TIAM	ND
345458	421	F07	17	2	AAAMLMS	17.4	0.8	64.2	0	0	0	0	0	0	0	MLF5E.40A2	373	1,277	820	\$3,058.60	\$1,529.30	FRMF	ND
347117	48	F12	17	3	AAAM	20.4	0.6	65.3	68	23	44	55	39	6	69	MF5E.	496	1,531	1,000	\$4,960.00	\$1,653.33	GSAS	ND
347119	418	F13	17	3	AAAM	21.5	0.2	68.6	55	16	0	0	0	0	0	MF4E.	453	1,430	981	\$4,443.93	\$1,481.31	WCWF	ND
348506	112	F15	17	4	AAAM	18.1	1.2	63.2	72	17	35	47	47	6	64	MF5S.H1C2	722	1,883	1,190	\$8,591.80	\$2,147.95	TIAM	ND
446137	27	F39	21	5	AAAFX	23.9	1.6	66.9	82	22	26	55	45	0	71	XF5S.	780	883	591	\$4,609.80	\$921.96	WCWF	ND
446138	409	F39	21	5	AAAFXLMS	22.7	1.1	69.8	0	0	0	0	0	0	0	XLF5E.50	852	649	453	\$3,859.56	\$771.91	FRXF	ND
447769	422	F43	21	3	MCRT	20.7	6.3	46.7	0	0	0	0	0	0	0	MC5S.S1	603	797	372	\$2,243.16	\$747.72	MCHA	ND
447770	423	F43	21	10	MCRT	18.4	4.1	46.8	0	0	0	0	0	0	0	MC5S.S1	1973	1,047	490	\$9,667.70	\$966.77	TECM	ND
447771	424	F43	21	3	AAAMCRT	21.2	5.2	52.8	0	0	0	0	0	0	0	MC4S.S1	565	852	450	\$2,542.50	\$847.50	WCWF	ND
447772	425	F43	21	4	AAAMCRT	22.8	4.7	53.6	0	0	0	0	0	0	0	MC4S.S1	758	634	340	\$2,577.20	\$644.30	MCHA	ND
441069	335	F29	21	2	MPCS	17.8	1.8	60.1	0	0	0	0	0	0	0	MWPS.60	400	1,677	1,008	\$4,032.00	\$2,016.00	TECM	ND
446122	23	F39	21	4	AAAM	19.1	1.0	66.9	76	16	53	9	72	19	71	MF5E.	734	1,614	1,080	\$7,927.20	\$1,981.80	TECM	ND
340962	157	F43	16	3	AAAM	20.5	0.5	68.9	94	12	48	27	20	53	88	MF5E.	528	1,502	1,035	\$5,464.80	\$1,821.60	WCWF	ND
340963	158	F43	16	2	AAAM	20.3	4.7	53.0	90	17	37	27	58	15	73	MF5S.C2U1	346	1,264	670	\$2,318.20	\$1,159.10	WCWF	ND
342894	410	F47	16	13	AAAMCRT	20.1	2.2	58.4	0	0	0	0	0	0	0	MC4S.	2264	1,166	681	\$15,417.84	\$1,185.99	FOXM	ND
342896	210	F47	16	2	MBLS	20.2	3.5	50.6	0	0	0	0	0	0	0	MB5S.70	354	1,326	671	\$2,375.34	\$1,187.67	MODM	ND
342897	211	F47	16	3	MPCS	20.0	1.8	56.2	0	0	0	0	0	0	0	MP7S.80S1	511	1,283	721	\$3,684.31	\$1,228.10	WCWF	ND
342899	411	F47	16	7	MLKS	18.8	2.6	52.3	0	0	0	0	0	0	0	MZ4S.	1328	1,224	640	\$8,499.20	\$1,214.17	FOXM	ND
342901	219	F47	16	6	MPCS	18.1	2.9	55.2	0	0	0	0	0	0	0	MP5S.60	1036	1,489	822	\$8,515.92	\$1,419.32	WCWF	ND
339588	138	F39	16	2	AAAM	19.7	1.0	65.2	64	16	41	29	44	27	66	MWF5S.H2	362	1,548	1,009	\$3,652.58	\$1,826.29	PMWF	ND
339593	154	F40	16	2	AAAM	21.8	0.5	70.4	72	19	49	7	20	73	79	MF5E.	346	1,293	910	\$3,148.60	\$1,574.30	TIAM	ND
336462	447	F33	16	3	AAAM	22.5	0.8	66.4	0	0	0	0	0	0	0	MF5S.40	393	1,054	700	\$2,751.00	\$917.00	WCWF	ND
336467	502	F35	16	1	AAABLK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.90Y2	133	0	760	\$1,010.80	\$1,010.80	SCNF	ND
339130	136	F39	16	4	AAAM	25.3	1.3	65.0	89	17	37	37	59	4	80	XF5S.	612	938	610	\$3,733.20	\$933.30	FOXM	ND
436499	86	F21	21	3	AAAM	18.3	0.5	69.4	87	22	41	19	69	12	70	MF5E.	542	1,883	1,307	\$7,083.94	\$2,361.31	TIAM	ND
439229	428	F24	21	4	MLCRT	18.1	1.6	56.4	0	0	0	0	0	0	0	MC5S.	631	1,190	671	\$4,234.01	\$1,058.50	UWCM	ND
439234	72	F24	21	2	AAAFX	24.8	0.7	70.0	87	21	36	14	71	15	74	XF5E.	313	771	540	\$1,690.20	\$845.10	WCWF	ND
439240	76	F24	21	3	AAAM	19.3	0.7	68.8	79	20	22	38	45	17	64	MNF5E.H1F1	580	1,497	1,030	\$5,974.00	\$1,991.33	TIAM	ND
439243	431	F24	21	4	MLPCS	17.9	1.0	60.3															

457015	451	F17	22	11	MCRT	19.3	3.5	47.8	0	0	0	0	0	0	0	MC6S.S2Q2	2195	774	370	\$8,121.50	\$738.32	UWCM	ND
458967	483	F20	22	4	XB	33.9	0.7	62.2	0	0	0	0	0	0	0	DF5S.80K1	600	129	80	\$480.00	\$120.00	MCHA	ND
348509	115	F15	17	1	AAAM	16.2	0.3	65.2	110	17	29	2	36	62	78	MF5E.	166	2,244	1,463	\$2,428.58	\$2,428.58	FOXN	ND
348516	504	F15	17	5	XB	34.4	0.2	68.6	0	0	0	0	0	0	0	XF5E.90Y1K1	720	160	110	\$792.00	\$158.40	HODY	ND
348518	502	F15	17	3	FXCRT	25.1	2.2	52.3	0	0	0	0	0	0	0	XC4S.S1Y1K1	459	499	261	\$1,197.99	\$399.33	FRMF	ND
348520	503	F15	17	3	AAAFXWNR	22.7	0.7	65.5	0	0	0	0	0	0	0	XWF5E.70Y1	468	1,191	780	\$3,650.40	\$1,216.80	WCWF	ND
449338	135	F46	21	3	AAAM	17.0	5.0	59.0	85	14	30	38	47	15	66	MF5SL.C1U1	409	2,237	1,320	\$5,398.80	\$1,799.60	TIAM	ND
449470	435	F47	21	5	AAAMLMS	16.0	1.1	55.6	0	0	0	0	0	0	0	MLF5S.40	1019	2,320	1,290	\$13,145.10	\$2,629.02	SMAM	ND
450797	149	F01	22	3	AAAM	18.7	2.1	63.8	68	19	45	9	27	64	68	MF5S.F1	513	1,784	1,138	\$5,837.94	\$1,945.98	PMWF	ND
450810	455	F09	22	5	MCRT	19.9	6.0	43.5	0	0	0	0	0	0	0	MC5S.S2	969	690	300	\$2,907.00	\$581.40	FRMF	ND
450818	118	F06	22	3	AAAFX	23.5	2.2	64.4	0	0	0	0	0	0	0	XF5S.80	492	807	520	\$2,558.40	\$852.80	WCWF	ND
447780	404	F43	21	2	AAM	18.7	0.8	54.1	0	0	0	0	0	0	0	MF6E.40	378	1,405	760	\$2,872.80	\$1,436.40	PMWF	ND
447781	430	F43	21	4	AAAFXLMS	21.5	3.0	69.8	0	0	0	0	0	0	0	XWF6S.60	671	732	511	\$3,428.81	\$857.20	UWCM	ND
447782	431	F43	21	5	XBCRT	23.2	3.4	51.3	0	0	0	0	0	0	0	XC5S.S1Y1K1	809	433	222	\$1,795.98	\$359.20	FRMF	ND
448339	322	F43	21	3	MPCS	18.8	4.6	60.7	79	27	32	24	51	25	62	MP5S.	580	1,511	917	\$5,318.60	\$1,772.87	EWES	ND
349845	92	F17	17	2	AAAM	18.6	1.0	69.3	94	14	37	0	71	29	74	MF5E.	273	1,957	1,356	\$3,701.88	\$1,850.94	LEMM	PR
350688	155	F19	17	4	AAAM	19.5	0.5	71.8	98	13	30	11	54	35	76	MF4E.H1	695	1,836	1,318	\$9,160.10	\$2,290.03	MCHA	ND
350922	239	F19	17	7	MPCS	18.5	1.5	57.2	0	0	0	0	0	0	0	MB5S.70	1226	1,794	1,026	\$12,578.76	\$1,796.97	TECM	ND
350926	474	F19	17	7	AAAMLMS	18.4	0.3	68.1	0	0	0	0	0	0	0	MLF5E.40	1118	1,634	1,113	\$12,443.34	\$1,777.62	FOXN	ND
350932	163	F19	17	4	AAAFX	22.9	0.9	64.9	0	0	0	0	0	0	0		612	1,311	851	\$5,208.12	\$1,302.03	WCWF	ND
350936	502	F19	17	2	AAAXBLS	22.1	0.2	68.8	0	0	0	0	0	0	0	XLF5E.50Y1	339	990	681	\$2,308.59	\$1,154.30	FRXF	ND
350941	452	F19	17	7	MCRT	20.6	3.8	43.8	0	0	0	0	0	0	0	MC5S.S2Q2	920	1,055	462	\$4,250.40	\$607.20	WATM	ND
450823	146	F01	22	3	AAAM	17.6	1.9	60.2	58	20	0	0	0	0	0	MF5S.	563	1,922	1,157	\$6,513.91	\$2,171.30	EWES	ND
368514	434	F11	18	4	AAAMCART	18.3	4.8	55.5	0	0	0	0	0	0	0	MC5S.S1	739	1,676	930	\$6,872.70	\$1,718.18	MCHA	ND
368515	229	F11	18	6	MPCS	16.9	4.7	52.6	0	0	0	0	0	0	0	MWP5S.60	1135	2,354	1,238	\$14,051.30	\$2,341.88	TECM	ND
368516	230	F11	18	5	MBLS	17.9	7.1	49.5	0	0	0	0	0	0	0	MB5S.70	821	2,129	1,054	\$8,653.34	\$1,730.67	LEMM	ND
368531	121	F11	18	5	AAAM	17.4	1.0	64.2	72	22	40	4	59	37	60	MF6S.	885	2,667	1,712	\$15,151.20	\$3,030.24	PMWF	ND
368609	420	F11	18	3	XBCRT	29.2	4.4	60.7	0	0	0	0	0	0	0	XC5S.K2	449	511	310	\$1,391.90	\$463.97	WCWF	ND
370207	69	F15	18	3	AAAFX	20.5	1.3	64.6	65	18	45	25	52	23	63	XWF5S.K1	466	1,983	1,281	\$5,969.46	\$1,989.82	WCWF	ND
365537	421	F52	17	4	AAAM	16.8	2.8	58.3	53	16	0	0	0	0	0	MWF5S.	626	2,283	1,331	\$8,332.06	\$2,083.02	WCWF	ND
372768	457	F19	18	3	MCRT	19.6	3.0	43.5	0	0	0	0	0	0	0	MC6S.S2Q2	523	644	280	\$1,464.40	\$488.13	WCWF	ND
373037	42	F20	18	1	AAAM	16.0	0.4	64.3	88	15	23	3	29	68	68	MF5E.F1	155	2,364	1,520	\$2,356.00	\$2,356.00	TIAM	ND
373317	508	F21	18	9	XB	30.8	1.0	63.1	0	0	0	0	0	0	0	DF5S.80Y1	1342	358	226	\$3,032.92	\$336.99	FRMF	ND
370215	213	F15	18	2	MPCS	17.7	7.2	47.6	0	0	0	0	0	0	0	MP5S.80S1	322	1,765	840	\$2,704.80	\$1,352.40	TIAM	ND
472889	429	F48	22	3	MLCART	18.2	4.2	55.2	0	0	0	0	0	0	0	MC6S.S1	549	980	541	\$2,970.09	\$990.03	UWCM	ND
473333	85	F50	22	5	AAAM	16.7	1.2	65.5	58	16	41	0	33	67	61	MF5E.	888	1,666	1,091	\$9,688.08	\$1,937.62	SMAM	ND
473334	86	F50	22	5	AAAM	18.2	2.0	59.3	0	0	0	0	0	0	0	MWF5S.	810	1,433	850	\$6,885.00	\$1,377.00	SMAM	ND
436491	443	F21	21	3	AAAMCART	22.0	1.0	57.3	0	0	0	0	0	0	0	MC5S.S1	504	602	345	\$1,738.80	\$579.60	TECM	ND
451679	119	F06	22	5	AAAM	19.1	1.1	66.3	85	20	36	23	35	42	72	MF5S.	906	1,582	1,049	\$9,503.94	\$1,900.79	EWES	ND
451682	120	F06	22	3	AAAM	16.9	1.7	62.0	65	19	37	35	48	17	58	MF5S.	507	1,998	1,239	\$6,281.73	\$2,093.91	KATN	ND
449337	134	F46	21	8	AAAM	20.4	0.5	64.9	70	14	49	8	10	82	79	MF5E.	1175	1,387	900	\$10,575.00	\$1,321.88	TIAM	ND
446140	410	F39	21	2	AAAMLMS	18.5	0.4	69.8	0	0	0	0	0	0	0	MLF4E.40	316	1,487	1,038	\$3,280.08	\$1,640.04	MCHA	ND
446716	412	F39	21	6	FXLMS	22.7	0.8	58.9	0	0	0	0	0	0	0	XLF5E.30	941	630	371	\$3,491.11	\$581.85	FRMF	ND
447768	426	F45	21	7	MLCART	18.2	3.4	55.5	0	0	0	0	0	0	0	MC5S.	1258	1,025	569	\$7,158.02	\$1,022.57	FRMF	ND
447776	426	F43	21	3	FXLPCS	20.5	1.9	58.7	0	0	0	0	0	0	0	XLP5S.50K1	539	693	407	\$2,193.73	\$731.24	FRMF	ND
450802	500	F01	22	3	MBLK	18.9	2.2	63.3	0	0	0	0	0	0	0	MF5S.80Y3	494	964	610	\$3,013.40	\$1,004.47	TECM	ND
450806	342	F01	22	3	MPCS	18.2	6.5	47.4	0	0	0	0	0	0	0	MB5S.60H2C1	543	1,234	585	\$3,176.55	\$1,058.85	UWCM	ND
450813	428	F01	22	2	MLKS	17.5	5.1	49.0	0	0	0	0	0	0	0	MZ5S.	395	980	480	\$1,896.00	\$948.00	MCHA	ND
450814	344	F01	22	2	MPCS	19.1	4.0	60.6	0	0	0	0	0	0	0	MP5S.80C1U2	327	908	550	\$1,798.50	\$899.25	TIAM	ND
472921	331	F48	22	4	AAAMPCS	18.0	8.6	46.8	80	21	29	30	58	12	60	MP5S.C1	746	1,192	558	\$4,162.68	\$1,040.67	WCWF	ND
436496	326	F21	21	3	MBLS	18.6	3.0	54.8	0	0	0	0	0	0	0	MB5S.80	573	1,482	812	\$4,652.76	\$1,550.92	TECM	ND
366470	71	F06	18	4	AAAM	20.2	1.8	60.6	93	11	30	15	75	10	73	MF5S.	648	2,210	1,339	\$8,676.72	\$2,169.18	SCNF	PR
439224	426	F24	21	3	MCRT	20.0	0.1	42.7	0	0	0	0	0	0	0	MC6S.S2Q2	584	234	100	\$584.00	\$194.67	WATM	ND
439237	73	F24	21	5	AAAM	19.8	0.5	70.5	94	15	33	27	68	5	74	MF5E.	968	1,359	958	\$9,273.44	\$1,854.69	FOXN	ND
439244	432	F24	21	5	AAAMLMS	18.2	0.2	68.4	0	0	0	0	0	0	0	MLF5E.40	977	1,480	1,012	\$9,887.24	\$1,977.45	MCHA	ND
439248	316	F24	21	3	MPCS	19.9	2.5	55.8	0	0	0	0	0	0	0	MP7S.70S2	596	1,075	600	\$3,576.00	\$1,192.00	TECM	ND
441057	484	F29	21	4	MCRT	19.0	0.3	54.8	0	0	0	0	0	0	0	MC5S.S3Q1	770	785	430	\$3,311.00	\$827.75	MCHA	ND
441062	488	F29	21	7	AAAMCART	20.3	1.4	64.0	0	0	0	0	0	0	0	MC4S.	1282	953	610	\$7,820.20	\$1,117.17	VWPM	ND
446119	20	F39	21	8	AAAM	19.9	1.1	67.4	99	22	33	23	46	31	77	MF5S.	1475	1,381	931	\$13,732.25	\$1,716.53	EWES	ND
446123	24	F39	21	4	AAAM	20.1	2.2	68.7	86	12	48	56	33	11	82	MF5S.H1	634	1,282	881	\$5,585.54	\$1,396.39	FOXN	ND
446124	25	F39	21	7	AAAM	19.8	1.1	64.7	62	19	37	8	58	34	61	MF5S.	1263	1,283	830	\$10,482.90	\$1,497.56	TIAM	ND
446132	407	F39	21	7	MLKS	18.8	4.0	52.2	0	0	0	0	0	0	0	MZ5S.	1387	960	501	\$6,948.87	\$992.70	VWPM	ND
446134	408	F39	21	5	AAAMLMS	18.1	2.2	65.2	0	0	0	0	0	0	0	MLF5S.40	901	1,610	1,050	\$9,460.50	\$1,892.10	SMAM	ND
469726	404	F42	22	3	FXCART	23.4	4.0	5															

433429	25	F14	21	4	AAAM	18.5	0.5	73.4	97	20	38	20	67	13	73	MF5E.	748	1,824	1,339	\$10,015.72	\$2,503.93	MEWS	ND
430121	326	F06	21	3	MPCS	18.5	3.8	60.4	0	0	0	0	0	0	0	MP5S.80V2	516	1,109	670	\$3,457.20	\$1,152.40	TIAM	ND
430126	320	F09	21	2	MPCS	18.5	5.2	50.4	0	0	0	0	0	0	0	MP5S.60	389	1,383	697	\$2,711.33	\$1,355.67	AMEM	ND
430131	57	F09	21	2	AAAM	17.7	0.9	65.8	63	17	41	50	34	16	64	MF5E.	362	1,950	1,283	\$4,644.46	\$2,322.23	AMEM	ND
436490	442	F21	21	8	MCRT	20.4	1.2	55.1	0	0	0	0	0	0	0	MP7S.70S2	1260	906	499	\$6,287.40	\$785.93	TIAM	ND
353037	488	F23	17	3	FXLMSPCS	21.6	2.5	56.8	0	0	0	0	0	0	0	XLP5S.40	473	1,241	705	\$3,334.65	\$1,111.55	FRXF	ND
353070	489	F23	17	6	MCRT	19.6	0.4	37.6	0	0	0	0	0	0	0	MC4S.S2	1077	1,064	400	\$4,308.00	\$718.00	FOXM	ND
354109	455	F24	17	2	AACBKLMs	20.1	3.0	55.3	0	0	0	0	0	0	0	XLP5S.30	383	1,410	780	\$2,987.40	\$1,493.70	FOXm	ND
355952	110	F29	17	4	AAAM	19.1	0.4	68.3	89	23	29	15	73	12	65	MF5E.H1A2	738	1,955	1,335	\$9,852.30	\$2,463.08	TIAM	ND
355954	452	F29	17	6	AAAMLMS	17.8	0.8	66.6	0	0	0	0	0	0	0	MLF5E.50	963	2,210	1,472	\$14,175.36	\$2,362.56	PMWF	ND
355956	225	F29	17	4	MPCS	19.4	3.3	56.4	77	25	38	23	58	19	63	MP5S.S1	611	1,773	1,000	\$6,110.00	\$1,527.50	MODM	ND
355965	507	F29	17	9	XB	30.6	1.3	64.3	0	0	0	0	0	0	0	DF5S.70Y1K1	1369	278	179	\$2,450.51	\$272.28	FRMF	ND
358618	452	F35	17	9	FXLMSPCS	22.5	2.3	62.8	0	0	0	0	0	0	0	XLP5S.40K1	1407	973	611	\$8,596.77	\$955.20	FRMF	ND
358619	453	F35	17	3	FXCRT	23.4	5.1	53.1	0	0	0	0	0	0	0	XC4S.S1K1	524	904	480	\$2,515.20	\$838.40	FRXF	ND
358626	416	F34	17	2	AAAMLMS	16.6	2.0	62.5	44	13	0	0	0	0	0	MLF5S.	263	2,096	1,310	\$3,445.30	\$1,722.65	PMWF	ND
355985	458	F29	17	6	MLMSCRT	18.4	2.5	56.6	0	0	0	0	0	0	0	MC4S.S1	911	1,590	900	\$8,199.00	\$1,366.50	MCHA	ND
361762	458	F41	17	4	MPCS	19.4	3.4	52.1	0	0	0	0	0	0	0	MP5S.80S1	665	1,597	832	\$5,532.80	\$1,383.20	WCWF	ND
387418	508	F06	19	4	FXCRT	23.5	3.4	54.3	0	0	0	0	0	0	0	XC4S.S1K2	701	552	300	\$2,103.00	\$525.75	FRXF	ND
390556	75	F15	19	3	AAAM	19.3	1.4	61.7	91	18	27	21	34	45	72	MF5S.H1C1	591	1,588	980	\$5,791.80	\$1,930.60	SCPF	ND
391689	230	F18	19	3	AAAMPCS	17.5	3.0	57.9	0	0	0	0	0	0	0	MP5S.80	560	1,715	993	\$5,560.80	\$1,853.60	PMWF	ND
328534	140	F18	16	3	AAAM	20.1	0.3	72.2	99	11	39	67	31	2	86	MF4E.H1	558	1,393	1,006	\$5,613.48	\$1,871.16	SCNF	ND
328568	142	F18	16	2	AAAM	20.5	0.3	68.0	122	16	33	69	28	3	93	MF5E.	382	1,318	896	\$3,422.72	\$1,711.36	GSAS	ND
387443	461	F06	19	2	AAAFXLMS	20.7	1.1	65.8	0	0	0	0	0	0	0	XWF5S.60	325	1,445	951	\$3,090.75	\$1,545.38	VWPM	ND
388571	411	F10	19	7	MCRT	18.1	6.9	44.2	0	0	0	0	0	0	0	MC5S.S2Q1	1261	749	331	\$4,173.91	\$596.27	FRMF	ND
388575	413	F10	19	3	AAAMCRT	20.1	1.6	58.3	0	0	0	0	0	0	0	MC5S.S2	440	911	531	\$2,336.40	\$778.80	FREF	ND
R389102	500	F12	19	4	XB	29.9	1.1	61.1	0	0	0	0	0	0	0	DF5S.70K1	547	432	264	\$1,444.08	\$361.02	FRMF	ND
389108	403	F11	19	3	MLMSCRT	17.9	2.3	58.3	0	0	0	0	0	0	0	MC5S.S1	552	997	581	\$3,207.12	\$1,069.04	FOXm	ND
389109	404	F11	19	4	MCRT	18.9	5.3	48.9	0	0	0	0	0	0	0	MC6S.S2Q1	747	955	467	\$3,488.49	\$872.12	PMWF	ND
387411	135	F06	19	3	AAAM	19.3	2.1	62.5	99	19	26	9	73	18	68	MF5S.C1	547	1,778	1,111	\$6,077.17	\$2,025.72	TIAM	ND
387412	228	F06	19	2	MPCS	18.2	5.6	60.0	0	0	0	0	0	0	0	MP5S.90V2	336	1,333	800	\$2,688.00	\$1,344.00	TIAM	ND
383417	235	F42	18	4	MBLS	19.0	7.1	46.3	0	0	0	0	0	0	0	MB5S.70	707	1,512	700	\$4,949.00	\$1,237.25	TECM	ND
387334	455	F06	19	9	AAAMLKS	17.8	6.5	49.9	0	0	0	0	0	0	0	MZ5S.	1438	1,178	588	\$8,455.44	\$939.49	MCHA	ND
387408	136	F06	19	2	AAAM	19.7	1.2	62.5	64	20	53	10	84	6	63	MNF5S.	321	1,808	1,130	\$3,627.30	\$1,813.65	MODM	ND
386636	110	F06	19	5	AAAM	18.2	1.5	62.6	71	13	26	0	96	4	56	MWF5S.F1	867	1,834	1,148	\$9,953.16	\$1,990.63	MODM	ND
386932	112	F06	19	2	AAAM	18.0	0.6	56.7	72	10	34	8	88	4	61	MWF6S.	337	1,829	1,037	\$3,494.69	\$1,747.35	FOXm	ND
386940	235	F06	19	3	MBLS	18.2	8.4	45.9	0	0	0	0	0	0	0	MB5S.70C1	495	1,329	610	\$3,019.50	\$1,006.50	TIAM	ND
386941	236	F06	19	3	MPCS	17.9	4.2	52.1	0	0	0	0	0	0	0	MP5S.60	564	1,608	838	\$4,726.32	\$1,575.44	TIAM	ND
328579	232	F18	16	2	MPCS	19.4	0.5	58.0	0	0	0	0	0	0	0	MP5S.50	355	1,310	760	\$2,698.00	\$1,349.00	MODM	ND
328580	467	F18	16	2	AAAMLMS	19.3	0.1	64.7	0	0	0	0	0	0	0	ML5E.40	378	1,213	785	\$2,967.30	\$1,483.65	LEMM	ND
329840	484	F20	16	2	AAALMS	18.8	0.1	69.9	0	0	0	0	0	0	0	MLF4E.40	239	1,268	886	\$2,117.54	\$1,058.77	FOXm	ND
329841	100	F20	16	5	AAAM	19.3	0.6	66.1	103	19	29	47	51	2	77	MF5E.H2C2	851	1,430	945	\$8,041.95	\$1,608.39	TIAM	ND
329842	218	F20	16	3	MPCS	19.4	1.9	58.6	0	0	0	0	0	0	0	MP5S.70S2	577	1,246	730	\$4,212.10	\$1,404.03	MODM	ND
328574	456	F18	16	4	MSTN	19.3	1.5	38.3	0	0	0	0	0	0	0	MC4S.S2Q2	734	744	285	\$2,091.90	\$522.98	WATM	ND
329849	486	F20	16	3	FXCRT	24.4	0.5	54.7	0	0	0	0	0	0	0	XC4S.S1	558	684	374	\$2,086.92	\$695.64	MCHA	ND
330944	477	F21	16	3	FXLMSPCS	20.4	1.0	61.9	0	0	0	0	0	0	0	MC4S.	480	905	560	\$2,688.00	\$896.00	FRMF	ND
331843	466	F22	16	3	MPCS	20.2	0.7	57.8	0	0	0	0	0	0	0	MP7S.80S2	463	1,107	640	\$2,963.20	\$987.73	SCNF	ND
331852	173	F30	16	1	AAAFXWNS	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.	184	0	775	\$1,426.00	\$1,426.00	WCWF	ND
332277	170	F23	16	9	AAAM	19.7	0.5	69.0	99	18	33	78	18	4	82	MF4E.	1628	1,523	1,051	\$17,110.28	\$1,901.14	CTXS	ND
413673	447	F19	20	12	AAAMCRT	19.0	3.1	53.5	0	0	0	0	0	0	0	MC4S.S1	2192	970	519	\$11,376.48	\$948.04	FOXm	ND
415617	470	F23	20	2	AAAM	18.1	1.0	67.5	0	0	0	0	0	0	0	MF5E.50	373	1,290	871	\$3,248.83	\$1,624.42	TIAM	ND
415619	43	F23	20	2	AAAM	18.0	1.1	63.7	87	24	31	39	46	15	67	XNF5S.H1C2	333	1,350	860	\$2,863.80	\$1,431.90	TIAM	ND
331740	129	F22	16	10	AAAM	22.3	0.4	65.2	73	19	56	37	53	10	78	MF4E.	1883	1,397	911	\$17,154.13	\$1,715.41	TIAM	ND
415636	463	F23	20	6	MLKS	19.2	3.1	51.5	0	0	0	0	0	0	0	MZ5S.	1113	759	391	\$4,351.83	\$725.31	FRMF	ND
406610	407	F48	19	3	MCRT	19.4	5.3	38.3	0	0	0	0	0	0	0	MC5S.S2	496	888	340	\$1,686.40	\$562.13	WCWF	ND
406612	41	F47	19	3	AAAM	18.7	1.1	58.2	62	16	36	2	55	43	59	MF5S.	518	1,308	761	\$3,941.98	\$1,313.99	WCWF	ND
406613	408	F48	19	4	AAAFXLMS	22.0	1.4	66.2	0	0	0	0	0	0	0	XWF5S.50	551	835	553	\$3,047.03	\$761.76	VWPM	ND
402622	437	F38	19	5	MCRT	19.7	4.9	44.9	0	0	0	0	0	0	0	MC5S.S2	924	1,105	496	\$4,583.04	\$916.61	TECM	ND
402627	440	F38	19	3	AAAM	21.3	0.6	62.7	44	17	0	0	0	0	0	MF5E.	393	1,166	731	\$2,872.83	\$957.61	FOXm	ND
400797	468	F34	19	3	AAAMLMS	17.4	1.7	62.9	0	0	0	0	0	0	0	MLF5S.40	514	1,588	999	\$5,134.86	\$1,711.62	MCHA	ND
401501	167	F36	19	3	AAAM	18.0	1.2	62.4	66	14	48	47	43	10	67	MF5S.	511	1,763	1,100	\$5,621.00	\$1,873.67	FOXm	ND
401503	169	F36	19	2	AAAM	18.5	1.5	63.7	78	18	45	41	46	13	71	MF5S.F1	326	1,788	1,139	\$3,713.14	\$1,856.57	FOXm	ND
401518	459	F36	19	2	AAAFXWNR	23.6	1.7	64.7	0	0	0	0	0	0	0	XWF5S.60	319	1,005	650	\$2,073.50	\$1,036.75	SCPF	ND
418329	477	F29	20	2	MLKS	19.1	5.2	52.2	0	0	0	0	0	0	0	MZ5S.	368	874	456	\$1,678.08	\$839.04	FRMF	ND
419525	421	F35	20	5	MCRT	19.5	2.8	47.8															

396154	424	F24	19	8	MSTN	20.0	0.6	35.2	0	0	0	0	0	0	0	MP7S.60S2Q2	1605	426	150	\$2,407.50	\$300.94	WCWF	ND
397292	52	F29	19	3	AAAM	20.8	0.5	61.8	60	18	52	30	68	2	67	MWF5E.	511	1,618	1,000	\$5,110.00	\$1,703.33	MODM	ND
398532	157	F30	19	4	AAAM	19.0	0.9	67.1	67	19	46	64	34	2	69	MF5E.	709	1,797	1,206	\$8,550.54	\$2,137.64	FOXM	ND
396143	421	F24	19	2	AAAMLMS	17.4	0.6	67.6	0	0	0	0	0	0	0	MLF5E.30	357	1,540	1,041	\$3,716.37	\$1,858.19	FRXF	ND
398547	473	F30	19	4	FXLPCS	21.6	3.6	59.2	0	0	0	0	0	0	0	XLP5S.40	614	887	525	\$3,223.50	\$805.88	FRMF	ND
399910	409	F33	19	4	AAAMCART	18.6	2.8	55.3	0	0	0	0	0	0	0	MC5S.S2	682	1,230	680	\$4,637.60	\$1,159.40	SCPF	ND
413669	118	F19	20	3	AAAM	17.3	1.0	64.8	71	21	40	20	73	7	59	MF5E.H1F1	505	1,690	1,095	\$5,529.75	\$1,843.25	PMWF	ND
413678	448	F19	20	4	MCRT	19.0	4.0	46.0	0	0	0	0	0	0	0	MC6S.S2Q2	707	630	290	\$2,050.30	\$512.58	WATM	ND
415616	41	F23	20	4	AAAM	19.0	0.7	66.6	62	13	43	42	55	3	64	MF5E.	719	1,330	886	\$6,370.34	\$1,592.59	TIAM	ND
424783	30	F42	20	3	AAAM	19.4	1.2	54.7	68	15	33	4	76	20	59	MF5S.	559	1,375	752	\$4,203.68	\$1,401.23	WCWF	ND
425385	136	F48	20	4	AAAM	17.8	0.9	66.3	56	19	54	38	48	14	63	MF5E.	769	1,944	1,289	\$9,912.41	\$2,478.10	EWES	ND
425387	461	F44	20	3	AAAM	18.2	1.4	53.6	0	0	0	0	0	0	0	MLF6S.40F1	571	1,399	750	\$4,282.50	\$1,427.50	TECM	ND
425393	318	F48	20	4	AAAMPCS	17.3	5.8	47.9	75	25	21	45	38	17	57	MP5S.C1	771	1,808	866	\$6,676.86	\$1,669.22	EWES	ND
425394	335	F44	20	5	MPCS	18.4	5.8	59.0	0	0	0	0	0	0	0	MP5S.90V2	961	1,237	730	\$7,015.30	\$1,403.06	TIAM	ND
426720	419	F48	20	3	FXCART	22.6	4.8	50.7	0	0	0	0	0	0	0	MC5S.S2K1	554	434	220	\$1,218.80	\$406.27	WATM	ND
426733	421	F48	20	11	AAAMCART	18.5	4.8	55.1	0	0	0	0	0	0	0	MC4S.S1	1949	1,363	751	\$14,636.99	\$1,330.64	UWCM	ND
426741	444	F48	20	5	MPCS	18.6	2.9	51.6	77	21	26	24	45	31	62	MP7S.S2	914	1,269	655	\$5,986.70	\$1,197.34	TIAM	ND
426742	47	F48	20	4	AAAM	19.5	1.4	62.3	70	19	37	11	45	44	65	MF5S.	739	1,459	909	\$6,717.51	\$1,679.38	WCWF	ND
422664	434	F38	20	7	MCRT	19.3	1.9	46.4	0	0	0	0	0	0	0	MC5S.S2	1321	894	415	\$5,482.15	\$783.16	FRMF	ND
427358	51	F48	20	2	AAAM	18.4	4.1	55.0	83	17	34	16	53	31	67	MF6S.	329	1,720	946	\$3,112.34	\$1,556.17	TIAM	ND
428601	496	F53	20	4	AAAMCART	20.1	1.8	56.2	0	0	0	0	0	0	0	MC5S.	717	1,109	623	\$4,466.91	\$1,116.73	UWCM	ND
428604	498	F53	20	2	MPCS	18.2	4.2	50.1	0	0	0	0	0	0	0	MC5S.	393	1,477	740	\$2,908.20	\$1,454.10	EWES	ND
332278	171	F23	16	3	AAAM	19.4	0.5	70.7	75	18	36	57	41	2	69	MF4E.F1	528	1,552	1,097	\$5,792.16	\$1,930.72	FOXM	ND
332284	459	F23	16	3	AAAMLMS	19.5	0.1	68.9	0	0	0	0	0	0	0	MLF5E.50	531	1,248	860	\$4,566.60	\$1,522.20	LEMM	ND
332291	239	F23	16	3	MBLS	19.7	2.9	52.3	0	0	0	0	0	0	0	MB5S.70	576	1,319	690	\$3,974.40	\$1,324.80	LEMM	ND
332314	465	F23	16	4	AAAFXLMS	23.4	0.3	72.0	0	0	0	0	0	0	0	XWFS.S.60	702	958	690	\$4,843.80	\$1,210.95	LEMM	ND
334430	178	F29	16	4	AAAM	20.3	1.0	70.4	88	18	39	58	38	4	78	MF4E.	739	1,487	1,047	\$7,737.33	\$1,934.33	WCWF	ND
334449	180	F29	16	3	AAAFX	23.3	0.7	65.8	0	0	0	0	0	0	0	XF5E.90	503	1,117	735	\$3,697.05	\$1,232.35	WCWF	ND
430118	434	F06	21	2	MLCART	17.4	1.9	53.1	0	0	0	0	0	0	0	MLP5S.30	392	1,318	700	\$2,744.00	\$1,372.00	TECM	ND
430120	435	F06	21	11	MCRT	18.4	5.6	41.1	0	0	0	0	0	0	0	MC5S.S2	2088	973	400	\$8,352.00	\$759.27	TECM	ND
430123	456	F06	21	2	MPCS	18.6	2.8	54.7	0	0	0	0	0	0	0	MP7S.60S2	357	1,278	699	\$2,495.43	\$1,247.72	TECM	ND
334454	238	F29	16	2	FXPCS	23.4	2.7	52.6	0	0	0	0	0	0	0	XB5S.70	376	913	480	\$1,804.80	\$902.40	WCWF	ND
334459	507	F32	16	1	AAAFXLMSY	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.50Y1	200	0	580	\$1,160.00	\$1,160.00	FRMF	ND
336446	109	F33	16	5	AAAM	20.0	1.0	68.8	87	19	40	67	23	10	78	MF5E.R1	940	1,496	1,029	\$9,672.60	\$1,934.52	PMWF	ND
336448	229	F33	16	2	AAAMPCS	19.0	1.0	56.6	85	28	30	39	43	18	67	MP5S.	326	1,548	876	\$2,855.76	\$1,427.88	WCWF	ND
336451	451	F33	16	6	MPCS	18.8	3.0	56.3	0	0	0	0	0	0	0	MP5S.50	1052	1,318	742	\$7,805.84	\$1,300.97	WCWF	ND
336454	445	F33	16	5	AAAMLMS	18.6	0.7	66.9	0	0	0	0	0	0	0	MLF5S.40	852	1,339	896	\$7,633.92	\$1,526.78	TECM	ND
426730	46	F48	20	3	AAAM	18.5	2.1	59.7	64	18	45	31	50	19	62	MF5S.	570	1,734	1,035	\$5,899.50	\$1,966.50	WCWF	ND
426731	313	F49	20	4	MBLS	18.6	6.5	47.0	0	0	0	0	0	0	0	MB5S.60	768	1,387	652	\$5,007.36	\$1,251.84	UWCM	ND
426734	421	F51	20	4	AAAMCART	21.7	8.6	51.2	0	0	0	0	0	0	0	MC4S.P1	709	783	401	\$2,843.09	\$710.77	FRMF	ND
419528	604	F35	20	3	AAAFXLMS	21.3	1.2	70.8	0	0	0	0	0	0	0	XLF5S.40Y1	506	679	481	\$2,433.86	\$811.29	FRMF	ND
421060	422	F35	20	3	AAAMCART	17.7	3.9	52.8	0	0	0	0	0	0	0	MC5S.	570	1,212	640	\$3,648.00	\$1,216.00	TECM	ND
426737	423	F48	20	2	AAAMLMS	17.8	1.7	64.3	0	0	0	0	0	0	0	MLF5S.40	307	1,574	1,012	\$3,106.84	\$1,553.42	TECM	ND
418325	146	F29	20	3	AAAM	17.6	0.7	67.6	71	21	38	56	44	0	63	MF5E.	558	1,812	1,225	\$6,835.50	\$2,278.50	MEWS	ND
418328	345	F29	20	4	MBLS	18.8	5.9	49.8	0	0	0	0	0	0	0	MB5S.70H1	677	1,229	612	\$4,143.24	\$1,035.81	TECM	ND
419524	433	F31	20	5	MCRT	19.8	7.2	44.0	0	0	0	0	0	0	0	MC5S.S1	896	943	415	\$3,718.40	\$743.68	FRMF	ND
422668	126	F39	20	3	AAAM	19.2	1.4	63.0	88	16	31	23	39	38	72	MF5S.C1	588	1,489	938	\$5,515.44	\$1,838.48	TIAM	ND
422670	436	F39	20	2	AAAM	19.1	0.7	60.2	0	0	0	0	0	0	0	MF5E.40	392	1,163	700	\$2,744.00	\$1,372.00	MCHA	ND
422671	435	F38	20	3	MLCART	19.0	5.6	51.7	0	0	0	0	0	0	0	MC4S.S1	535	1,068	552	\$2,953.20	\$984.40	TECM	ND
422673	443	F48	20	3	FXLPCS	20.4	3.7	56.2	0	0	0	0	0	0	0	XLP5S.30K1	492	731	411	\$2,022.12	\$674.04	FRXF	ND
424784	402	F43	20	5	AAAMLMS	16.6	1.0	59.0	0	0	0	0	0	0	0	MLF5E.40	982	1,593	940	\$9,230.80	\$1,846.16	FRXF	ND
425389	500	F48	20	5	XB	31.4	3.0	57.7	0	0	0	0	0	0	0	DF6S.60Y1K1	853	153	88	\$750.64	\$150.13	MCHA	ND
425391	451	F44	20	11	MCRT	18.8	3.8	46.1	0	0	0	0	0	0	0	MC6S.S2	2068	1,041	480	\$9,926.40	\$902.40	TECM	ND
426714	67	F47	20	4	AAAM	16.5	2.2	62.7	61	19	44	0	69	31	57	MF5S.	679	2,321	1,455	\$9,879.45	\$2,469.86	PMWF	ND
426716	68	F47	20	5	AAAM	19.2	2.9	59.7	74	11	42	3	88	9	65	MF6S.	908	1,497	894	\$8,117.52	\$1,623.50	PMWF	ND
426717	42	F48	20	2	AAAM	18.5	1.4	59.4	62	20	48	24	41	35	63	MF5S.H1	388	1,719	1,021	\$3,961.48	\$1,980.74	PMWF	ND
430136	60	F09	21	4	AAAM	17.2	1.2	62.8	82	21	34	24	56	20	64	MF5S.H1	775	2,086	1,310	\$10,152.50	\$2,538.13	TIAM	ND
430130	437	F06	21	5	AAAM	19.0	1.0	60.4	56	22	0	0	0	0	0	MF5S.	863	1,508	911	\$7,861.93	\$1,572.39	TIAM	ND
334451	500	F40	16	3	XBLMS	27.5	0.5	71.6	0	0	0	0	0	0	0	XLF5E.50K1	441	279	200	\$882.00	\$294.00	FRMF	ND
428605	499	F53	20	2	MLKS	18.9	5.5	43.9	0	0	0	0	0	0	0	MZ5S.	400	866	380	\$1,520.00	\$760.00	MCHA	ND
430127	436	F06	21	3	MLKS	17.5	4.8	51.4	0	0	0	0	0	0	0	MZ5S.	555	1,091	561	\$3,113.55	\$1,037.85	FRMF	ND
430139	457	F06	21	4	AAAFXLMS	21.8	1.3	66.8	0	0	0	0	0	0	0	XLF5S.40	658	897	599	\$3,941.42	\$985.36	VWPM	ND
430142	127	F06	21	3	AAAM	19.3	1.9	64.4	95	12	40	7	32	61	82	MF5S.	467	1,601	1,031	\$4,814.77	\$1,604.92	MEWS	ND
430417	459	F06	21	4	MCRT	20.5																	

374993	127	F23	18	3	AAAM	19.4	0.7	64.9	62	14	46	83	17	0	72	MF5E.	560	1,957	1,270	\$7,112.00	\$2,370.67	TIAM	ND
376894	49	F29	18	4	AAAM	18.7	0.8	65.1	55	23	44	30	65	5	56	MF5E.	716	1,874	1,220	\$8,735.20	\$2,183.80	TECM	ND
376897	45	F29	18	2	AAAM	18.5	0.8	66.7	64	14	38	76	24	0	66	MF5E.	350	2,070	1,381	\$4,833.50	\$2,416.75	MODM	ND
376898	212	F29	18	4	MPCS	18.3	4.3	59.3	0	0	0	0	0	0	0	MP5S.90V2	634	1,551	920	\$5,832.80	\$1,458.20	TIAM	ND
376905	430	F29	18	4	MLKS	19.2	3.6	51.2	0	0	0	0	0	0	0	MZ4S.	697	1,207	618	\$4,307.46	\$1,076.87	MCHA	ND
376907	46	F29	18	3	AAAFX	22.2	1.2	65.6	71	15	40	11	77	12	65	XF5S.	472	1,663	1,091	\$5,149.52	\$1,716.51	WCWF	ND
376928	169	F33	18	4	AAAFX	22.9	1.0	66.7	84	19	29	26	64	10	69	XF5E.	560	1,681	1,121	\$6,277.60	\$1,569.40	WCWF	ND
378919	465	F33	18	4	AAAM	18.9	0.7	64.6	46	15	0	0	0	0	0	MF5E.	688	1,594	1,030	\$7,086.40	\$1,771.60	WCWF	ND
380314	423	F36	18	4	MLMSPCS	18.1	2.5	59.4	0	0	0	0	0	0	0	MLP5S.30	682	1,380	820	\$5,592.40	\$1,398.10	MCHA	ND
283245	216	F50	13	5	MPCS	18.1	5.1	51.4	0	0	0	0	0	0	0	MWP5S.50	963	887	456	\$4,391.28	\$878.26	MCHA	ND
283258	221	F52	13	3	AAAMPCS	19.1	7.0	50.9	62	35	41	24	44	32	55	MP5S.	571	864	440	\$2,512.40	\$837.47	TIAM	ND
284030	501	F06	14	1	AAABLK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.80C1Y2	149	0	440	\$655.60	\$655.60	WCWF	ND
285066	415	F07	14	8	MCRT	18.8	6.6	43.6	0	0	0	0	0	0	0	MC4S.S2	1539	739	322	\$4,955.58	\$619.45	WATM	ND
285067	416	F07	14	10	AAAMCRT	19.4	4.8	54.3	0	0	0	0	0	0	0	MC4S.	1734	853	463	\$8,028.42	\$802.84	FRMF	ND
285074	418	F07	14	3	MPCS	18.7	5.7	55.0	0	0	0	0	0	0	0	MP5S.80V2	499	785	432	\$2,155.68	\$718.56	DWMF	ND
279385	171	F42	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.C1A2	185	0	640	\$1,184.00	\$1,184.00	TIAM	ND
281096	500	F42	13	3	XB	28.1	2.3	59.6	0	0	0	0	0	0	0	DF5S.80Y1	484	503	300	\$1,452.00	\$484.00	GOLF	ND
281100	216	F42	13	3	MPCS	19.6	3.6	53.5	0	0	0	0	0	0	0	MP5S.80	519	1,028	550	\$2,854.50	\$951.50	PMWF	ND
281101	55	F42	13	4	AAAM	19.3	2.1	62.6	0	0	0	0	0	0	0	MF5S.70H1F1	726	1,024	641	\$4,653.66	\$1,163.42	MODM	ND
281103	409	F42	13	6	MLKS	19.7	5.8	47.5	0	0	0	0	0	0	0	MZ5S.	1143	777	369	\$4,217.67	\$702.95	MCHA	ND
281108	412	F42	13	5	AAAMCRT	19.8	5.2	53.1	0	0	0	0	0	0	0	MC4S.	952	864	459	\$4,369.68	\$873.94	PMWF	ND
281110	453	F45	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MWP5S.60V2	196	0	240	\$470.40	\$470.40	JUMF	ND
281114	58	F42	13	5	AAAM	19.9	1.4	62.4	86	19	33	41	50	9	71	MF5S.F1	879	1,109	692	\$6,082.68	\$1,216.54	TECM	ND
281606	418	F44	13	3	MPCS	17.6	6.2	55.0	0	0	0	0	0	0	0	MF5S.50	593	876	482	\$2,858.26	\$952.75	MCHA	ND
281607	419	F44	13	7	MCRT	19.0	4.0	46.4	0	0	0	0	0	0	0	MC4S.S1	1342	774	359	\$4,817.78	\$688.25	MCHA	ND
281610	422	F44	13	4	MSTN	19.7	6.3	37.4	0	0	0	0	0	0	0	MC5S.S2Q1	797	735	275	\$2,191.75	\$547.94	MCHA	ND
281611	423	F44	13	2	MBLS	18.9	5.5	54.9	0	0	0	0	0	0	0	MB5S.50	381	863	474	\$1,805.94	\$902.97	MCHA	ND
279366	424	F38	13	3	MPCS	19.7	6.3	61.9	0	0	0	0	0	0	0	MP5S.90V2	409	806	499	\$2,040.91	\$680.30	WCWF	ND
279367	107	F38	13	3	AAAM	19.9	1.0	66.8	66	12	42	54	36	10	70	MF5E.	555	1,090	728	\$4,040.40	\$1,346.80	WCWF	ND
282651	67	F47	13	5	AAAM	20.6	0.6	64.3	64	16	55	13	53	34	71	MF5E.	939	1,072	689	\$6,469.71	\$1,293.94	MODM	ND
282655	68	F47	13	5	AAAM	19.6	1.3	62.8	53	17	0	0	0	0	0	MF5E.	975	1,013	636	\$6,201.00	\$1,240.20	TIAM	ND
282656	69	F47	13	4	AAAM	17.7	2.4	61.2	65	15	52	4	39	57	69	MWF5S.	724	1,083	663	\$4,800.12	\$1,200.03	SNWF	ND
283238	108	F50	13	6	AAAM	20.2	2.1	56.7	82	19	33	16	27	57	73	MF5S.F1	1171	1,058	600	\$7,026.00	\$1,171.00	SNWF	ND
275353	253	F29	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.90V2	195	0	590	\$1,150.50	\$1,150.50	SCNF	ND
275358	507	F29	13	7	XB	32.0	1.3	60.6	80	21	24	44	51	5	79	DF5S.K1	1047	396	240	\$2,512.80	\$358.97	FRXF	ND
275364	109	F38	13	5	AAAM	20.0	0.9	65.6	75	17	34	88	10	2	74	MF5E.	836	1,111	729	\$6,094.44	\$1,218.89	AMEM	ND
276090	63	F30	13	3	AAAM	20.9	1.1	67.0	93	15	32	44	45	11	77	MF5S.F1	524	1,260	844	\$4,422.56	\$1,474.19	TMCM	ND
277874	424	F34	13	3	MLMSPCS	18.5	1.5	58.4	0	0	0	0	0	0	0	MLP5S.30	578	736	430	\$2,485.40	\$828.47	VWPM	ND
277881	452	F42	13	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.40H2	150	0	466	\$699.00	\$699.00	FREF	ND
277882	508	F35	13	2	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.40Y1	268	0	426	\$1,141.68	\$570.84	FRMF	ND
277884	503	F36	13	2	AADOWNS	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.50Y1K1	302	0	170	\$513.40	\$256.70	HODY	ND
277887	508	F34	13	3	XBCRT	23.0	3.4	52.4	0	0	0	0	0	0	0	XC5S.S1Y1K1	451	515	270	\$1,217.70	\$405.90	FRXF	ND
285202	43	F10	14	10	AAAM	18.9	1.8	62.0	95	15	27	23	51	26	72	MF5S.	1924	1,173	727	\$13,987.48	\$1,398.75	DAWA	ND
286276	452	F12	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V2	157	0	490	\$769.30	\$769.30	WCWF	ND
286277	108	F11	14	2	AAAM	18.6	0.8	63.7	58	18	47	42	41	17	65	MF5E.	330	1,061	676	\$2,230.80	\$1,115.40	MODM	ND
286286	421	F11	14	3	AAAM	17.2	0.8	62.1	50	19	0	0	0	0	0	MF5E.	573	998	620	\$3,552.60	\$1,184.20	FREF	ND
286287	110	F11	14	4	AAAM	18.1	2.2	61.5	90	15	28	11	56	33	67	MF5S.H1	708	1,021	628	\$4,446.24	\$1,111.56	WCWF	ND
287970	227	F16	14	2	MPCS	18.8	1.3	65.0	71	19	29	21	65	14	58	MP5S.	323	1,077	700	\$2,261.00	\$1,130.50	TIAM	ND
288058	441	F16	14	5	AAAMCRT	18.7	2.6	58.0	0	0	0	0	0	0	0	MC4S.	926	879	510	\$4,722.60	\$944.52	TECM	ND
288065	505	F16	14	3	XB	30.4	1.1	60.3	0	0	0	0	0	0	0	DF5S.60Y1K1	471	473	285	\$1,342.35	\$447.45	WATM	ND
288069	440	F16	14	3	XBCRT	21.2	5.6	47.5	0	0	0	0	0	0	0	XC4S.S1	433	712	338	\$1,463.54	\$487.85	VWPM	ND
288070	443	F16	14	2	XBLMS	28.2	0.4	65.6	0	0	0	0	0	0	0	XLF5S.50K1	319	444	291	\$928.29	\$464.15	FRMF	ND
288072	229	F16	14	5	AAAMPCS	18.7	2.6	58.1	73	24	23	18	43	39	59	MP5S.	933	1,041	605	\$5,644.65	\$1,128.93	MODM	ND
288073	130	F16	14	3	AAAM	19.5	0.7	63.8	81	15	27	6	46	48	68	MF5E.H1C2	563	1,060	676	\$3,805.88	\$1,268.63	MODM	ND
288076	132	F16	14	3	AAAM	18.6	0.4	68.6	59	25	34	73	22	5	60	MF4E.	573	1,121	769	\$4,406.37	\$1,468.79	WCWF	ND
289926	68	F19	14	3	AAAM	18.5	1.4	60.8	86	18	28	27	39	34	68	MF5S.H1C2	519	839	510	\$2,646.90	\$882.30	WCWF	ND
289928	52	F20	14	4	AAAM	18.8	0.9	64.7	92	12	29	17	61	22	72	MF5E.	737	1,181	764	\$5,630.68	\$1,407.67	CTXS	ND
289929	53	F20	14	3	AAAM	19.4	0.8	67.6	65	16	33	9	82	9	57	MF5E.	554	1,080	730	\$4,044.20	\$1,348.07	WCWF	ND
289931	218	F19	14	4	AAAMPCS	18.1	2.5	56.8	80	26	30	23	50	27	62	MP5S.	731	1,035	588	\$4,298.28	\$1,074.57	TIAM	ND
289933	219	F19	14	3	MBLS	18.4	7.0	47.4	0	0	0	0	0	0	0	MB5S.80	545	985	467	\$2,545.15	\$848.38	TIAM	ND
289937	467	F19	14	3	AAAMLMS	18.2	0.1	68.1	0	0	0	0	0	0	0	MLF5E.50	523	903	615	\$3,216.45	\$1,072.15	FREF	ND
232451	172	F44	11	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MWF5S.H1C1	198	0	710	\$1,405.80	\$1,405.80	WLWM	
232480	256	F43	11	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V2	159	0	493	\$783.87	\$783.87	BTEF	
232481	174	F43	11	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1C1	147	0	747	\$1,098.09	\$1,098.09	WLWM	
291320	115																						

303942	93	F06	15	6	AAAM	18.1	2.5	59.5	93	26	20	11	45	44	64	MF5S.H1C2	1115	1,244	740	\$8,251.00	\$1,375.17	MODM	ND
303946	81	F06	15	3	AAAM	18.7	0.9	66.6	77	20	36	13	21	66	71	MF5E.	583	1,365	909	\$5,299.47	\$1,766.49	CTXS	ND
305128	88	F10	15	8	AAAM	20.5	0.5	68.3	74	13	58	7	61	32	77	MF4E.	1448	1,319	901	\$13,046.48	\$1,630.81	MODM	ND
305934	157	F12	15	4	AAAM	19.4	1.3	64.4	64	17	36	20	58	22	60	MF5S.	653	1,298	836	\$5,459.08	\$1,364.77	GWEA	ND
306056	159	F12	15	6	AAAM	20.5	0.5	72.6	117	12	27	2	69	29	85	MF5E.	1149	1,200	871	\$10,007.79	\$1,667.97	WCWF	ND
306630	500	F14	15	3	XB	30.4	2.2	57.9	0	0	0	0	0	0	0	DF5S.70Y1K1	482	604	350	\$1,687.00	\$562.33	GOLF	ND
306638	93	F14	15	4	AAAM	16.6	1.1	65.8	57	20	34	33	58	9	52	MWF5S.	737	1,309	861	\$6,345.57	\$1,586.39	WCWF	ND
308525	15	F18	15	3	AAAM	19.5	0.5	67.6	76	13	24	98	2	0	72	MF5E.H1C1	575	1,296	876	\$5,037.00	\$1,679.00	SCNF	ND
298517	500	F43	14	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.60Y2	197	0	510	\$1,004.70	\$1,004.70	SCNF	ND
302058	220	F50	14	4	AAAMPCS	19.1	5.7	49.8	86	18	25	17	47	36	65	MP5S.	634	1,217	606	\$3,842.04	\$960.51	PMWF	ND
302060	453	F52	14	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50	133	0	790	\$1,050.70	\$1,050.70	MCHA	ND
302062	426	F50	14	5	AAAMCRT	18.4	6.4	53.9	0	0	0	0	0	0	0	MC4S.	835	1,202	648	\$5,410.80	\$1,082.16	MCHA	ND
302231	135	F50	14	2	AAAFXWNR	22.4	2.7	60.3	0	0	0	0	0	0	0	XWF5S.70K1	285	1,290	778	\$2,217.30	\$1,108.65	SWAF	ND
302237	136	F50	14	2	AAAM	17.9	1.9	61.0	73	25	37	2	35	63	65	MF5S.	332	1,441	879	\$2,918.28	\$1,459.14	ZLIM	ND
302242	137	F50	14	2	AAAM	17.7	1.2	66.8	62	13	40	0	22	78	65	MF5S.	253	1,437	960	\$2,428.80	\$1,214.40	TECM	ND
299684	94	F43	14	8	AAAM	18.7	0.8	66.0	77	17	39	55	36	9	71	MF5E.	1593	1,298	857	\$13,652.01	\$1,706.50	TIAM	ND
300340	444	F45	14	7	MPCS	18.2	5.0	54.5	0	0	0	0	0	0	0	MC4S.	1284	1,165	635	\$8,153.40	\$1,164.77	PMWF	ND
300343	446	F45	14	4	XBCRT	22.7	6.2	45.3	0	0	0	0	0	0	0	XC4S.S1	631	932	422	\$2,662.82	\$665.71	FRXF	ND
300347	506	F45	14	4	XB	29.7	3.0	55.8	0	0	0	0	0	0	0	DF5S.80Y1	559	609	340	\$1,900.60	\$475.15	GOLF	ND
301229	94	F47	14	5	AAAM	19.3	1.8	60.7	104	17	20	57	19	24	78	MF5S.H1	962	1,282	778	\$7,484.36	\$1,496.87	MODM	ND
301233	420	F47	14	4	MPCS	18.2	7.6	55.9	0	0	0	0	0	0	0	MP5S.90V2	700	950	531	\$3,717.00	\$929.25	TIAM	ND
301235	422	F47	14	2	MLMSPCS	17.9	6.4	50.2	0	0	0	0	0	0	0	MLP5S.30	351	1,137	571	\$2,004.21	\$1,002.11	FOXM	ND
293865	113	F30	14	3	AAAM	20.5	1.9	59.0	93	15	32	48	30	22	79	MF5S.	563	1,124	663	\$3,732.69	\$1,244.23	TECM	ND
294525	501	F33	14	3	AAAFXLMS	24.5	1.1	77.7	0	0	0	0	0	0	0	XLF5S.50Y1	505	721	560	\$2,828.00	\$942.67	MCHA	ND
294745	89	F35	14	3	AAAM	19.5	0.7	68.8	90	21	25	24	49	27	69	MF5S.H1F1	584	1,116	768	\$4,485.12	\$1,495.04	MODM	ND
295784	75	F34	14	4	AAAM	24.3	0.9	69.8	83	16	28	26	67	7	72	XF5E.	753	878	613	\$4,615.89	\$1,153.97	SCNF	ND
295983	93	F35	14	10	AAAM	18.6	1.5	67.1	71	16	37	65	35	0	67	MF5S.	1756	1,185	795	\$13,960.20	\$1,396.02	PMWF	ND
295002	504	F39	14	1	ALMS	.0	0.0	0.0	0	0	0	0	0	0	0	RNP5S.50Y1K2	160	0	234	\$374.40	\$374.40	WCWF	ND
295995	98	F35	14	4	AAAXB	25.8	2.1	64.6	85	18	18	46	36	18	74	XF5S.	689	836	540	\$3,720.60	\$930.15	WCWF	ND
297427	428	F38	14	11	AAAFXLMS	23.7	1.2	72.3	0	0	0	0	0	0	0	XLF5S.50	1647	811	586	\$9,651.42	\$877.40	MCHA	ND
297432	242	F38	14	4	MBLS	18.2	8.1	46.8	0	0	0	0	0	0	0	MB5S.60	744	1,002	469	\$3,489.36	\$872.34	VWPM	ND
297433	243	F38	14	3	AAAMPCS	18.9	5.3	53.5	75	24	23	37	55	8	56	MP5S.	549	991	530	\$2,909.70	\$969.90	MODM	ND
298492	504	F43	14	1	BLKLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.40Y2	145	0	290	\$420.50	\$420.50	FOXM	ND
298503	500	F40	14	3	XB	31.7	3.9	59.3	0	0	0	0	0	0	0	DF5S.70K1	430	528	313	\$1,345.90	\$448.63	FRMF	ND
298505	87	F40	14	5	AAAM	17.7	2.8	60.3	66	23	26	15	25	60	57	MWF5S.H1F1	917	1,214	732	\$6,712.44	\$1,342.49	TMCM	ND
298513	171	F42	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.R2	143	0	650	\$929.50	\$929.50	MODM	ND
321941	416	F51	15	3	AAAM	18.3	0.4	63.9	53	18	0	0	0	0	0	MF5E.	439	1,344	859	\$3,771.01	\$1,257.00	SWAF	ND
322765	78	F01	16	3	AAAM	19.6	0.8	64.5	68	18	52	5	74	21	66	MF5E.	459	1,442	930	\$4,268.70	\$1,422.90	PMWF	ND
320145	172	F45	15	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5E.	180	0	760	\$1,368.00	\$1,368.00	TMCM	ND
320147	501	F45	15	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.80Y1	145	0	740	\$1,073.00	\$1,073.00	TMCM	ND
R322771	215	F01	16	3	MPCS	17.8	2.1	54.6	55	23	0	0	0	0	0	MP5S.70	576	1,375	751	\$4,325.76	\$1,441.92	FRMF	ND
322779	171	F07	16	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0	XF6S.60H1	189	0	525	\$992.25	\$992.25	WCWF	ND
314124	500	F45	15	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.90Y2	161	0	660	\$1,062.60	\$1,062.60	SCNF	ND
315889	127	F35	15	8	AAAM	21.5	0.4	69.5	77	14	47	17	66	17	75	MF5E.F1	1397	1,361	946	\$13,215.62	\$1,651.95	CTXS	ND
316778	228	F39	15	3	MBLS	18.5	6.5	49.9	0	0	0	0	0	0	0	MB5S.60	520	1,122	560	\$2,912.00	\$970.67	TECM	ND
316779	422	F39	15	2	AAAM	20.5	1.8	59.1	43	17	0	0	0	0	0	MF5S.H1C1	277	1,098	649	\$1,797.73	\$898.87	GWEA	ND
316780	94	F39	15	9	AAAM	19.9	1.2	65.5	89	18	40	55	38	7	78	MF5S.	1686	1,359	890	\$15,005.40	\$1,667.27	TECM	ND
314112	159	F31	15	2	AAAM	18.2	1.1	64.9	93	25	21	25	40	35	67	MF5S.H2C1	331	1,316	854	\$2,826.74	\$1,413.37	TIAM	ND
317302	452	F38	15	3	MLMSPCS	18.0	2.3	60.2	0	0	0	0	0	0	0	MLP5S.40	565	1,130	680	\$3,842.00	\$1,280.67	WCWF	ND
318618	208	F44	15	3	MBLS	19.9	5.0	45.4	0	0	0	0	0	0	0	MB5S.70	550	1,086	493	\$2,711.50	\$903.83	WCWF	ND
318632	500	F42	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50Y2	186	0	440	\$818.40	\$818.40	SWAF	ND
318648	193	F41	15	5	AAAM	19.5	0.9	64.8	64	18	47	20	35	45	69	MF5E.	946	1,338	867	\$8,201.82	\$1,640.36	TIAM	ND
318659	196	F41	15	4	AAAXB	24.9	1.6	64.7	88	15	30	29	51	20	77	XF5S.	696	1,053	681	\$4,739.76	\$1,184.94	TMCM	ND
318661	443	F41	15	4	XBLMS	25.4	1.2	69.7	0	0	0	0	0	0	0	XWF5S.60	583	749	522	\$3,043.26	\$760.82	GWEA	ND
318663	505	F41	15	5	XB	31.2	1.5	61.1	0	0	0	0	0	0	0	DF5S.80K1	790	434	265	\$2,093.50	\$418.70	MCHA	ND
318664	444	F41	15	6	AAAFXLMS	22.4	0.9	71.6	0	0	0	0	0	0	0	XLF5S.40	998	1,027	735	\$1,222.55	\$1,222.55	FRMF	ND
318653	195	F41	15	8	AAAM	19.2	1.6	62.5	86	19	28	24	51	25	67	MF5S.A1	1486	1,360	850	\$12,631.00	\$1,578.88	TECM	ND
320126	171	F07	16	1	PREMSAMM	.0	0.0	0.0	0	0	0	0	0	0	0	XF6S.60H1	127	0	525	\$666.75	\$666.75	WCWF	ND
320152	506	F53	15	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	DWF5S.60Y1K1	125	0	250	\$312.50	\$312.50	HODY	ND
309396	158	F19	15	10	AAAM	19.4	0.5	68.5	86	16	31	5	78	17	67	MF5E.C1	1869	1,283	879	\$16,428.51	\$1,642.85	WCWF	ND
303881	86	F06	15	5	AAAM	17.8	1.5	58.0	62	13	40	29	60	11	61	MWF5S.F1	820	1,336	775	\$6,355.00	\$1,271.00	WCWF	ND
308995	153	F19	15	2	AAAM	15.8	1.3	65.1	81	16	31	15	57	28	63	MF5S.	379	1,513	985	\$3,733.15	\$1,866.58	ZLIM	ND
308997	154	F19	15	3	AAAM	22.1	1.3	61.5	93	19	30	37	48	15	75	MF5S.H1C2	486	1,057	650	\$3,159.00	\$1,053.00	WCWF	ND
232488	171	F43	11	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0		162						

263875	252	F52	12	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.J2E	192	0	380	\$729.60	\$729.60	MCHA	ND
267108	406	F10	13	3	AAAFXLMS	23.3	1.3	67.0	57	18	50	29	29	42	72	XLF5S.	458	836	560	\$2,564.80	\$854.93	FOXM	ND
268841	65	F15	13	5	AAAM	19.7	1.2	66.9	113	15	33	33	44	23	85	MF4E.	939	1,223	818	\$7,681.02	\$1,536.20	TECM	ND
268993	77	F15	13	3	AAAM	20.1	0.3	67.8	98	18	29	12	64	24	73	MF5E.H1	552	1,187	805	\$4,443.60	\$1,481.20	QCTB	ND
269000	79	F15	13	3	AAAFX	24.3	0.2	68.8	100	12	32	31	41	28	85	XF5E.H1F1	478	983	676	\$3,231.28	\$1,077.09	WCWF	ND
270254	225	F18	13	3	MPCS	18.7	4.3	59.9	0	0	0	0	0	0	0	MP5S.80V2	550	831	498	\$2,739.00	\$913.00	WCWF	ND
270261	63	F18	13	2	AAAM	19.9	0.7	65.1	81	17	35	13	70	17	67	MF5E.	352	1,204	784	\$2,759.68	\$1,379.84	TECM	ND
270262	64	F18	13	2	AAAM	17.3	0.8	62.5	65	24	41	43	42	15	60	MF5E.H1C2	352	1,136	710	\$2,499.20	\$1,249.60	TIAM	ND
270265	65	F18	13	3	AAAM	20.9	0.4	65.8	61	22	42	74	26	0	67	MF5E.	485	1,132	745	\$3,613.25	\$1,204.42	TIAM	ND
262828	452	F50	12	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.50R1V3	184	0	160	\$294.40	\$294.40	ACFF	ND
263870	253	F48	12	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.60	202	0	455	\$919.10	\$919.10	TECM	ND
325896	60	F12	16	3	AAAFXWNR	22.9	0.6	64.1	69	17	33	73	23	4	72	XWF5E.	444	1,232	790	\$3,507.60	\$1,169.20	SCNF	ND
325884	326053	F11	16	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		365	0	829	\$3,025.85	\$1,512.93	TIAM	ND
325885	217	F12	16	3	MBLS	18.6	2.2	54.2	0	0	0	0	0	0	0	MB5S.70	563	1,347	730	\$4,109.90	\$1,369.97	WCWF	ND
325882	252	F15	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V2	299	0	711	\$2,125.89	\$1,062.95	LEMM	ND
325903	62	F12	16	4	AAAM	17.9	0.7	63.5	86	23	27	7	67	26	61	MF5E.H2C2	723	1,370	870	\$6,290.10	\$1,572.53	TIAM	ND
325904	63	F12	16	3	AAAM	17.4	1.4	60.2	60	21	45	27	53	20	57	MF5S.H2	379	1,311	789	\$2,990.31	\$996.77	WCWF	ND
327206	81	F16	16	4	AAAM	19.0	0.1	73.0	67	13	49	82	14	4	75	MF4E.	565	1,532	1,118	\$6,316.70	\$1,579.18	TECM	ND
327346	94	F16	16	8	AAAM	20.8	0.3	64.7	72	21	46	27	66	7	68	MF5S.H2C1	1545	1,345	870	\$13,441.50	\$1,680.19	GSAS	ND
328533	139	F18	16	5	AAAM	19.4	0.4	72.7	100	14	37	32	58	10	79	MF4E.H1	894	1,479	1,075	\$9,610.50	\$1,922.10	CTXS	ND
328569	143	F18	16	3	AAAM	19.9	0.6	65.0	95	15	38	25	63	12	77	MF5E.H2	525	1,371	891	\$4,677.75	\$1,559.25	WCWF	ND
328577	468	F18	16	5	MLKS	19.4	1.3	56.3	0	0	0	0	0	0	0	MZ4S.	936	1,083	610	\$5,709.60	\$1,141.92	MCHA	ND
257357	120	F37	12	1	MCOTT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C2	121	0	630	\$762.30	\$762.30	TIAM	ND
254667	171	F30	12	1	MCOTT	.0	0.0	0.0	0	0	0	0	0	0	0	MF6S.H2C3	143	0	580	\$829.40	\$829.40	TIAM	ND
257350	511	F33	12	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	DLF5S.40Y1	191	0	182	\$347.62	\$347.62	STKM	ND
323563	218	F07	16	2	MPCS	18.7	1.4	59.4	0	0	0	0	0	0	0	MP5S.50	271	1,322	785	\$2,127.35	\$1,063.68	AMEM	ND
323865	102	F06	16	4	AAAM	18.7	0.3	71.9	87	13	28	46	52	2	70	MF4E.	755	1,466	1,054	\$7,957.70	\$1,989.43	TIAM	ND
324424	440	F09	16	3	MPCS	19.3	3.2	57.1	0	0	0	0	0	0	0	MP5S.70S1	517	1,205	688	\$3,556.96	\$1,185.65	SCNF	ND
324426	143	F09	16	3	AAAM	16.9	0.3	66.5	0	0	0	0	0	0	0	MWVF5E.60	568	1,439	957	\$5,435.76	\$1,811.92	AMEM	ND
324427	144	F09	16	3	AAAM	19.8	0.7	64.8	92	20	34	19	42	39	74	MF5E.	500	1,460	946	\$4,730.00	\$1,576.67	FOXM	ND
268185	91	F13	13	4	AAAM	19.6	1.4	59.2	83	21	34	20	43	37	69	MF5S.	746	1,167	691	\$5,154.86	\$1,288.72	ZLIM	ND
266899	124	F09	13	4	AAAM	18.3	1.4	62.4	85	18	32	14	52	34	67	MF5S.H1C2	660	1,098	685	\$4,521.00	\$1,130.25	ZLIM	ND
266901	125	F09	13	7	AAAM	19.2	1.0	64.5	101	18	27	2	16	82	80	MF5E.	1352	1,155	745	\$10,072.40	\$1,438.91	QCTB	ND
266903	123	F09	13	3	AAAM	17.7	1.8	61.8	72	23	40	15	65	20	60	MF5E.	476	1,278	790	\$3,760.40	\$1,253.47	QCTB	ND
268830	49	F14	13	3	XB	28.6	2.3	60.7	0	0	0	0	0	0	0	DF5S.80K1	319	437	265	\$845.35	\$281.78	HODY	ND
268991	216	F15	13	4	AAAMPCS	18.0	2.7	55.3	84	19	23	35	50	15	62	MP5S.	729	1,186	656	\$4,782.24	\$1,195.56	PMWF	ND
268999	78	F15	13	4	AAAFXWNR	22.3	0.6	65.3	0	0	0	0	0	0	0	XWF5S.50	679	792	517	\$3,510.43	\$877.61	QCTB	ND
269002	171	F17	13	1	AAAMSAMM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.MMSA	132	0	634	\$836.88	\$836.88	WCWF	ND
269004	80	F15	13	4	AAAM	19.7	0.5	66.3	63	15	39	43	35	22	66	MF5E.	745	1,226	813	\$6,056.85	\$1,514.21	MODM	ND
269005	217	F15	13	3	MBLS	19.3	6.0	47.4	0	0	0	0	0	0	0	MB5S.80	565	1,055	500	\$2,825.00	\$941.67	MODM	ND
270251	453	F18	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80S1	197	0	550	\$1,083.50	\$1,083.50	FOXM	ND
270252	224	F18	13	3	MPCS	18.3	1.7	55.6	0	0	0	0	0	0	0	MP5S.	542	1,083	602	\$3,262.84	\$1,087.61	PMWF	ND
270256	434	F18	13	2	AAAMLMS	17.8	0.3	65.8	0	0	0	0	0	0	0	MLF5E.30	391	881	580	\$2,267.80	\$1,133.90	FOXM	ND
270271	68	F18	13	7	AAAFX	23.9	0.8	64.2	91	13	30	15	50	35	79	XF5S.	1102	779	500	\$5,510.00	\$787.14	WCWF	ND
270275	436	F18	13	3	AAAFXWNR	23.7	0.6	66.2	0	0	0	0	0	0	0	XWF5S.70	394	847	561	\$2,210.34	\$736.78	MODM	ND
271599	469	F23	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP7S.70S1	130	0	545	\$708.50	\$708.50	GSAS	ND
272090	452	F28	13	6	MCRT	18.9	1.6	32.4	0	0	0	0	0	0	0	MC4S.S2Q1	1096	556	180	\$1,972.80	\$328.80	WCWF	ND
274122	234	F28	13	4	AAAMPCS	18.4	2.2	56.6	0	0	0	0	0	0	0	MP5S.70	721	1,140	645	\$4,650.45	\$1,162.61	TMCM	ND
274132	506	F28	13	5	AAAFX	23.8	0.7	66.8	91	20	20	25	67	8	69	XF5S.Y1	709	796	532	\$3,771.88	\$754.38	WCWF	ND
274156	255	F29	13	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.	156	0	410	\$639.60	\$639.60	SCNF	ND
274160	101	F28	13	5	AAAM	19.1	0.8	69.1	101	15	32	67	31	2	82	MF5E.F1	974	1,274	880	\$8,571.20	\$1,714.24	ZLIM	ND
274148	220	F28	13	3	MPCS	18.9	2.7	55.5	0	0	0	0	0	0	0	MP5S.50	530	1,038	576	\$3,052.80	\$1,017.60	QCTB	ND
275344	142	F29	13	2	AAAM	18.4	0.9	66.5	66	21	36	33	48	19	60	MWVF5E.H1F1	304	1,141	759	\$2,307.36	\$1,153.68	PMWF	ND
275356	144	F29	13	5	AAAXB	24.8	1.0	67.3	86	27	30	22	71	7	69	XF5E.	747	743	500	\$3,735.00	\$747.00	WCWF	ND
275359	173	F29	13	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.	286	0	463	\$1,324.18	\$662.09	TECM	ND
275363	457	F29	13	6	AAAFXLMS	22.5	1.4	68.0	0	0	0	0	0	0	0	XLF5S.40	1014	744	506	\$5,130.84	\$855.14	SWAF	ND
275368	121	F29	13	4	AAAM	20.9	0.3	64.5	84	17	37	65	24	11	79	MF5E.H1F1	663	1,163	750	\$4,972.50	\$1,243.13	PMWF	ND
276091	212	F30	13	4	AAAMPCS	19.2	3.4	53.5	85	18	24	25	59	16	64	MP5S.	677	1,140	610	\$4,129.70	\$1,032.43	TIAM	ND
276182	452	F37	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V2	125	0	510	\$637.50	\$637.50	WCWF	ND
277890	430	F35	13	4	AAAM	19.8	0.8	65.7	0	0	0	0	0	0	0		727	1,081	710	\$5,161.70	\$1,290.43	TIAM	ND
279308	104	F38	13	6	AAAM	19.3	1.0	65.9	87	17	24	75	22	3	73	MF5E.	1060	1,146	755	\$8,003.00	\$1,333.83	CTXS	ND
279368	108	F38	13	3	AAAM	19.8	1.2	67.3	98	15	27	26	72	2	72	MF5S.	551	1,076	724	\$3,989.24	\$1,329.75	SKYS	ND
279370	425	F38	13	7	MCRT	20.2	4.9	42.6	0	0	0	0	0	0	0	MC4S.S1Q1	1321	718	306	\$4,042.26	\$577.47	MCHA	ND
281104	410	F42	13	2	AAAM	19.2	2.0	62.0	0	0	0	0	0	0	0	MF5S.50	332	1,056	655	\$2,174.60	\$1,087.		

291342	460	F22	14	3	AAAFXLMS	21.5	0.2	72.1	0	0	0	0	0	0	0	XLF5E.40	540	818	590	\$3,186.00	\$1,062.00	MAFM	ND
291747	461	F22	14	3	MLMSPCS	18.1	4.2	54.9	0	0	0	0	0	0	0	MLP5S.10	478	774	425	\$2,031.50	\$677.17	FRXF	ND
292389	109	F24	14	3	AAAM	19.0	0.7	68.1	62	18	37	94	4	2	68	MF5E.	574	1,097	747	\$4,287.78	\$1,429.26	WCWF	ND
292389	109	F24	14	3	AAAM	19.0	0.7	68.1	62	18	37	94	4	2	68	MF5E.	574	1,097	747	\$4,287.78	\$1,429.26	WCWF	ND
281095	54	F42	13	4	AAAFXWNR	22.6	1.7	64.8	73	20	33	45	38	17	68	XWF5.S	594	989	641	\$3,807.54	\$951.89	SNWF	ND
329851	253	F24	16	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.90	146	0	500	\$730.00	\$730.00	WCWF	ND
330940	104	F21	16	3	AAAM	19.6	0.4	70.5	103	18	30	60	35	5	80	MF5E.F1	519	1,525	1,075	\$5,579.25	\$1,859.75	CTXS	ND
330941	102	F21	16	5	AAAM	22.6	0.2	69.1	66	16	69	43	44	13	82	MF4E.	993	1,253	866	\$8,599.38	\$1,719.88	GSAS	ND
330945	106	F21	16	3	AAAFXWNR	23.0	0.2	63.6	0	0	0	0	0	0	0	XWF5E.80	508	1,179	750	\$3,810.00	\$1,270.00	SCNF	ND
331846	469	F32	16	2	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5E.50H2	309	0	840	\$2,595.60	\$1,297.80	MODM	ND
332279	172	F23	16	6	AAAM	20.9	0.6	68.0	95	19	35	34	54	12	76	MF5E.H1	1027	1,366	929	\$9,540.83	\$1,590.14	CTXS	ND
332281	174	F23	16	5	AAAM	18.8	0.4	69.4	56	16	65	36	57	7	67	MF5E.H1	904	1,536	1,066	\$9,636.64	\$1,927.33	PMWF	ND
332285	460	F23	16	5	AAAMLMS	18.2	0.5	64.5	0	0	0	0	0	0	0	MLF5S.30	912	1,279	825	\$7,524.00	\$1,504.80	MCHA	ND
332305	464	F23	16	3	AAAFXWNR	23.7	0.5	70.9	0	0	0	0	0	0	0	XWF5S.60	469	917	650	\$3,048.50	\$1,016.17	LEMM	ND
332306	463	F23	16	3	FXCRT	24.6	1.3	59.0	0	0	0	0	0	0	0	XC4S.S2	521	712	420	\$2,188.20	\$729.40	FRMF	ND
332307	503	F28	16	1	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	DLF5S.50K1	188	0	450	\$846.00	\$846.00	FRMF	ND
281112	218	F42	13	3	AAAMPCS	19.7	5.4	51.8	80	23	35	25	45	30	67	MP5S.	561	1,008	522	\$2,928.42	\$976.14	TECM	ND
281605	104	F44	13	3	AAAM	20.4	1.3	58.2	60	19	51	28	23	49	71	MF5S.	513	1,115	649	\$3,329.37	\$1,109.79	WCWF	ND
281608	420	F44	13	6	AAAM	19.1	1.6	62.5	0	0	0	0	0	0	0	MF5S.50	1065	958	599	\$6,379.35	\$1,063.23	TECM	ND
282278	62	F46	13	4	AAAM	18.5	1.2	65.6	64	15	32	5	57	38	59	MF5S.	713	1,088	714	\$5,090.82	\$1,272.71	PMWF	ND
283250	219	F50	13	3	MBLS	18.3	7.0	46.1	0	0	0	0	0	0	0	MB5S.70	581	885	408	\$2,370.48	\$790.16	TIAM	ND
331841	254	F30	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.MSA	189	0	600	\$1,134.00	\$1,134.00	MODM	ND
332288	461	F23	16	7	MLMSPCS	18.4	1.1	59.2	0	0	0	0	0	0	0	MLP5S.30	1290	1,132	670	\$8,643.00	\$1,234.71	MCHA	ND
332294	462	F23	16	10	AAAMCRT	20.8	1.3	55.2	0	0	0	0	0	0	0	MC4S.S1	1848	1,005	555	\$10,256.40	\$1,025.64	WCWF	ND
284024	218	F02	14	5	AAAM	17.9	4.3	55.3	70	26	33	12	46	42	57	MP5S.	880	993	549	\$4,831.20	\$966.24	PMWF	ND
284029	503	F06	14	1	AABLK	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.40Y1	158	0	310	\$489.80	\$489.80	FOXM	ND
285072	107	F07	14	3	AAAM	18.1	1.8	59.0	99	36	25	42	35	23	67	MOF5S.H1	544	1,078	636	\$3,459.84	\$1,153.28	TIAM	ND
307620	502	F16	15	4	AAACX	31.3	0.5	63.1	78	15	28	44	53	3	81	DF5S.K1	627	615	388	\$2,432.76	\$608.19	GOLF	ND
308524	468	F18	15	3	MLSTN	18.6	0.5	59.6	0	0	0	0	0	0	0	MLP5S.40S1	578	1,049	625	\$3,612.50	\$1,204.17	MCHA	ND
308991	504	F25	15	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	XLP5S.40K2	191	0	200	\$382.00	\$382.00	VWPM	ND
308998	74	F20	15	3	AAAM	18.4	1.2	65.1	94	21	32	24	54	22	69	MF5S.	554	1,381	899	\$4,980.46	\$1,660.15	ZLIM	ND
309394	157	F19	15	4	AAAM	18.7	1.0	70.7	98	13	23	16	70	14	69	MF5E.	646	1,356	959	\$6,195.14	\$1,548.79	CTXS	ND
309397	75	F20	15	3	AAAM	18.0	1.9	61.6	95	23	24	39	25	36	70	MF5S.H1F1	576	1,234	760	\$4,377.60	\$1,459.20	ZLIM	ND
309398	76	F20	15	5	AAAM	18.7	1.2	63.5	91	18	29	33	45	22	71	MF5S.H1F1	923	1,339	850	\$7,845.50	\$1,569.10	TMCM	ND
308985	149	F19	15	7	AAAM	18.3	0.8	65.0	97	15	17	2	14	84	76	MF5S.H1C2	1233	1,272	827	\$10,196.91	\$1,456.70	MODM	ND
309617	88	F21	15	2	AAAM	18.0	0.8	63.3	70	14	39	30	51	19	65	MF4E.	377	1,430	905	\$3,411.85	\$1,705.93	TECM	ND
310863	81	F23	15	6	AAAM	18.7	0.5	67.8	71	14	23	12	49	39	62	MF5E.	1110	1,382	937	\$10,400.70	\$1,733.45	CTXS	ND
311635	82	F24	15	6	AAAM	19.2	1.4	63.3	84	17	37	17	61	22	69	MF5S.H1A1	1065	1,357	859	\$9,148.35	\$1,524.73	SCNF	ND
332309	253	F24	16	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.90	183	0	500	\$915.00	\$915.00	WCWF	ND
332310	508	F24	16	7	XB	32.3	0.7	62.9	0	0	0	0	0	0	0	DF5S.90	1077	358	225	\$2,423.25	\$346.18	STKM	ND
332637	171	F30	16	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.80H2K1	137	0	150	\$205.50	\$205.50	HODY	ND
334424	175	F29	16	7	AAAM	19.5	1.0	59.0	92	30	27	60	36	4	70	MF5E.H2C2	1324	1,468	866	\$11,465.84	\$1,637.98	MODM	ND
334429	177	F29	16	6	AAAM	21.1	0.4	70.3	72	23	44	58	31	11	72	MF5E.H1F1	1140	1,413	993	\$11,320.20	\$1,886.70	LEMM	ND
334433	506	F30	16	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50Y2E	132	0	520	\$686.40	\$686.40	FOXM	ND
334446	507	F29	16	6	XB	32.7	0.3	64.4	0	0	0	0	0	0	0	XF5E.90K2	927	233	150	\$1,390.50	\$231.75	HODY	ND
334458	181	F29	16	3	AAAFX	27.8	1.0	67.1	0	0	0	0	0	0	0	XF5E.100	475	596	400	\$1,900.00	\$633.33	FOXM	ND
336445	444	F33	16	9	MCRT	20.3	3.6	48.9	0	0	0	0	0	0	0	MC5S.S2Q1	1583	1,125	550	\$8,706.50	\$967.39	TECM	ND
336461	502	F33	16	4	XB	29.2	1.4	60.7	0	0	0	0	0	0	0	DF5S.80K1	559	198	120	\$670.80	\$167.70	HODY	ND
336452	452	F33	16	3	MBLS	19.6	3.8	54.1	0	0	0	0	0	0	0	MB5S.50	512	1,238	670	\$3,430.40	\$1,143.47	FRMF	ND
336479	449	F33	16	2	AAAMCRT	21.1	1.1	61.9	0	0	0	0	0	0	0	MC4S.S1	351	1,058	655	\$2,299.05	\$1,149.53	FRXF	ND
336480	450	F33	16	2	AAAM	20.2	0.6	67.7	0	0	0	0	0	0	0	MF5S.50	308	1,183	801	\$2,467.08	\$1,233.54	MCHA	ND
339129	435	F39	16	3	MLMSCRT	18.1	5.7	50.7	0	0	0	0	0	0	0	MC4S.	557	1,353	686	\$3,821.02	\$1,273.67	TECM	ND
339585	502	F40	16	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC4S.Y1K1	371	0	350	\$1,298.50	\$649.25	FRMF	ND
340968	161	F43	16	2	AAAM	20.0	0.8	67.9	93	17	38	76	24	0	81	MF5E.H1	352	1,532	1,040	\$3,660.80	\$1,830.40	TECM	ND
340979	164	F43	16	2	AAAFXWNR	23.4	0.1	70.9	0	0	0	0	0	0	0	XWF5E.80	352	1,114	790	\$2,780.80	\$1,390.40	SCNF	ND
342893	409	F47	16	18	MCRT	19.5	2.6	49.9	0	0	0	0	0	0	0	MC4S.S1	3301	1,230	614	\$20,268.14	\$1,126.01	FOXM	ND
342895	209	F47	16	4	AAAMPCS	19.2	4.4	54.8	76	22	31	23	42	35	64	MP5S.	587	1,460	800	\$4,696.00	\$1,174.00	MODM	ND
292404	113	F24	14	3	AAAM	21.9	0.6	67.0	90	21	30	41	53	6	73	MF5E.H1	545	1,075	720	\$3,924.00	\$1,308.00	SNWF	ND
292404	113	F24	14	3	AAAM	21.9	0.6	67.0	90	21	30	41	53	6	73	MF5E.H1	545	1,075	720	\$3,924.00	\$1,308.00	SNWF	ND
292415	472	F24	14	4	AAAFXLMS	22.1	0.8	74.2	0	0	0	0	0	0	0	XLF5E.50	735	795	590	\$4,336.50	\$1,084.13	FRMF	ND
293859	441	F30	14	5	AAAFXLMS	22.6	1.4	70.0	0	0	0	0	0	0	0	XLF5S.50R1	897	743	520	\$4,664.40	\$932.88	FOXM	ND
292424	173	F28	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C2	187	0	668	\$1,249.16	\$1,249.16	TIAM	ND
292521	469	F24	14	6	MCRT	20.4	6.1	37.5	0	0	0	0	0	0	0	MC5S.S2Q2	1140	603	226	\$2,576.40	\$429.40	WATM	ND
294743	105	F31	14	4	AAASAMM	21.0	1.1	63.5	87	17	22	62	30</										

302064	427	F50	14	3	FXCRT	26.8	3.4	57.0	0	0	0	0	0	0	0	XC4S.S1	423	607	346	\$1,463.58	\$487.86	FRMF	ND
302069	503	F52	14	1	XBLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XC4S.Y1K2	154	0	190	\$292.60	\$292.60	WATM	ND
302926	103	F01	15	3	AAAM	17.9	0.6	66.8	62	19	38	12	70	18	57	MF5E.	494	1,296	866	\$4,278.04	\$1,426.01	TECM	ND
303925	423	F06	15	4	MCRT	20.3	1.7	52.6	0	0	0	0	0	0	0	MC5S.S1	793	973	512	\$4,060.16	\$1,015.04	MCHA	ND
303926	424	F06	15	8	MCRT	19.0	5.0	44.5	0	0	0	0	0	0	0	MC4S.S2	1555	962	428	\$6,655.40	\$831.93	TMCM	ND
303937	427	F06	15	3	AAAFXLMS	20.5	1.7	63.1	0	0	0	0	0	0	0	XLF5S.50	493	1,063	671	\$3,308.03	\$1,102.68	FOXM	ND
303947	82	F06	15	3	AAAM	17.9	1.0	63.3	79	15	30	11	49	40	65	MF5E.C1	529	1,359	860	\$4,549.40	\$1,516.47	GWEA	ND
305125	81	F10	15	10	AAAM	18.4	2.9	56.7	75	15	32	0	91	9	58	MF5S.	1732	1,379	782	\$13,544.24	\$1,354.42	AMEM	ND
305127	87	F10	15	3	AAAM	18.8	1.2	64.8	64	19	38	57	37	6	63	MF5S.	551	1,341	869	\$4,788.19	\$1,596.06	AMEM	ND
305935	430	F12	15	3	MPCS	18.7	4.9	59.1	0	0	0	0	0	0	0	MP5S.90V2	502	898	531	\$2,665.62	\$888.54	TIAM	ND
305937	247	F12	15	3	AAAMPCS	18.6	4.4	52.2	84	26	28	20	56	24	61	MP5S.C1	522	1,172	612	\$3,194.64	\$1,064.88	TECM	ND
285203	108	F07	14	4	AAAM	18.6	1.5	63.0	74	14	39	17	22	61	71	MF5S.80R1	682	1,114	702	\$4,787.64	\$1,196.91	TECM	ND
286269	106	F11	14	5	AAAM	19.0	1.3	65.6	90	16	34	6	56	38	71	MF5S.	935	1,098	720	\$6,732.00	\$1,346.40	TECM	ND
286274	220	F11	14	3	AAAMPCS	17.3	6.0	53.7	80	23	24	25	52	23	58	MP5S.E1	501	963	517	\$2,590.17	\$863.39	TIAM	ND
285069	106	F07	14	6	AAAM	18.3	1.8	60.7	0	0	0	0	0	0	0	MF5S.50	1134	1,089	661	\$7,495.74	\$1,249.29	MODM	ND
285070	212	F07	14	4	MBLS	18.3	6.3	50.0	0	0	0	0	0	0	0	MB5S.70	770	966	483	\$3,719.10	\$929.78	MODM	ND
285071	419	F07	14	7	MLKS	17.4	3.9	48.5	0	0	0	0	0	0	0	MZ4S.	1272	814	395	\$5,024.40	\$717.77	TMCM	ND
285073	211	F07	14	3	AAAMPCS	18.3	5.2	53.5	84	21	28	33	45	22	63	MP5S.	562	994	532	\$2,989.84	\$996.61	TIAM	ND
285076	420	F07	14	3	AAAFXLMS	19.5	1.9	64.2	0	0	0	0	0	0	0	XWF5S.50	502	913	586	\$2,941.72	\$980.57	SWAF	ND
285077	501	F07	14	6	XB	32.2	3.3	61.0	0	0	0	0	0	0	0	DF5S.60K1	914	505	308	\$2,815.12	\$469.19	FRMF	ND
283247	217	F50	13	4	AAAM	19.1	5.0	49.2	80	19	27	44	42	14	64	MP5S.	737	978	481	\$3,544.97	\$886.24	WCWF	ND
284023	77	F02	14	3	AAAM	18.3	0.9	62.8	69	17	33	7	26	67	64	MWF5E.	526	1,029	646	\$3,397.96	\$1,132.65	MODM	ND
281099	408	F42	13	3	AAAMLMS	18.0	1.3	66.0	0	0	0	0	0	0	0	MLF5S.40	560	879	580	\$3,248.00	\$1,082.67	PMWF	ND
281102	217	F42	13	4	MBLS	20.0	6.8	49.4	0	0	0	0	0	0	0	MB5S.70	769	895	442	\$3,398.98	\$849.75	MODM	ND
281107	411	F42	13	10	MCRT	19.5	4.3	43.0	0	0	0	0	0	0	0	MC4S.	1933	714	307	\$5,934.31	\$593.43	FRMF	ND
281609	421	F44	13	5	AAAMCRT	20.1	4.0	57.6	0	0	0	0	0	0	0	MC4S.	942	887	511	\$4,813.62	\$962.72	PMWF	ND
281612	424	F44	13	3	FXCRT	22.1	5.6	47.6	0	0	0	0	0	0	0	XC4S.S1	526	697	332	\$1,746.32	\$582.11	WATM	ND
282652	409	F47	13	9	AAAMCRT	20.7	8.0	49.5	0	0	0	0	0	0	0	MC4S.	1610	768	380	\$6,118.00	\$679.78	MCHA	ND
283239	102	F50	13	4	AAAM	17.2	2.3	58.3	55	19	42	20	60	20	54	MF5S.	723	978	570	\$4,121.10	\$1,030.28	FOXM	ND
279380	254	F44	13	1	MNKS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80J2E	128	0	410	\$524.80	\$524.80	SCNF	ND
279381	501	F38	13	1	AAABLK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.80Y2	135	0	460	\$621.00	\$621.00	JUMF	ND
279384	503	F38	13	1	AABLK	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.50Y2	143	0	381	\$544.83	\$544.83	SCNF	ND
281093	52	F42	13	3	AAAXB	25.4	1.2	64.0	92	16	31	29	55	16	79	XF5S.	497	688	440	\$2,186.80	\$728.93	WCWF	ND
281094	53	F42	13	3	AAAFX	23.2	2.0	64.3	87	21	32	29	40	31	74	XF5S.	517	981	631	\$3,262.27	\$1,087.42	SNWF	ND
283254	412	F50	13	4	AAAMCRT	19.7	5.1	58.2	0	0	0	0	0	0	0	MC4S.	757	856	498	\$3,769.86	\$942.47	MCHA	ND
283255	413	F50	13	4	AAAMLMS	17.3	2.8	60.6	0	0	0	0	0	0	0	MLF5S.40	756	898	544	\$4,112.64	\$1,028.16	MCHA	ND
283260	221	F50	13	2	MPCS	19.3	3.9	47.3	0	0	0	0	0	0	0	MP5S.90S1	394	886	419	\$1,650.86	\$825.43	TIAM	ND
283263	500	F50	13	3	AAAFXWNR	23.4	1.7	62.8	0	0	0	0	0	0	0	XWF5S.70K1	511	637	400	\$2,044.00	\$681.33	SCNF	ND
286284	420	F11	14	4	MLKS	18.1	2.4	54.1	0	0	0	0	0	0	0	MZ5S.	723	774	419	\$3,029.37	\$757.34	VWPM	ND
286285	109	F11	14	3	AAAM	17.6	1.8	58.2	66	18	38	13	57	30	59	MF5S.A3	556	962	560	\$3,113.60	\$1,037.87	TIAM	ND
288067	127	F16	14	4	AAAFXWNR	21.4	1.0	63.9	0	0	0	0	0	0	0	XWF5S.60	614	720	460	\$2,824.40	\$706.10	WCWF	ND
288074	131	F16	14	6	AAAM	19.2	1.0	65.0	84	18	30	9	62	29	65	MF5E.F1	1094	1,077	700	\$7,658.00	\$1,276.33	AMEM	ND
288075	77	F16	14	5	AAAM	19.3	0.8	66.7	91	17	33	7	55	38	72	MF5E.	903	1,133	756	\$6,826.68	\$1,365.34	CTXS	ND
288078	446	F16	14	4	AAAM	17.6	0.3	66.2	0	0	0	0	0	0	0	MLF5E.30	725	853	565	\$4,096.25	\$1,024.06	MCHA	ND
288079	171	F35	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MWF5S.H1C1	189	0	610	\$1,152.90	\$1,152.90	WCWF	ND
288061	228	F16	14	4	MBLS	19.0	4.4	52.2	0	0	0	0	0	0	0	MB5S.70	723	1,042	544	\$3,933.12	\$983.28	TIAM	ND
288081	107	F18	14	4	AAAXB	26.9	0.2	68.6	74	17	39	3	63	34	74	XF5E.	685	586	402	\$2,753.70	\$688.43	WCWF	ND
288083	504	F16	14	5	XB	30.5	0.6	60.1	0	0	0	0	0	0	0	DF5S.80Y1	778	516	310	\$2,411.80	\$482.36	GOLF	ND
289303	94	F18	14	5	AAAM	19.6	1.2	69.3	95	15	36	21	67	12	75	MF5E.	723	1,139	789	\$5,704.47	\$1,140.89	CTXS	ND
289305	463	F19	14	9	MCRT	18.6	2.5	43.0	0	0	0	0	0	0	0	MC4S.S2	1757	565	243	\$4,269.51	\$474.39	JUMF	ND
289932	464	F19	14	10	AAAMCRT	18.9	1.2	57.6	0	0	0	0	0	0	0	MC4S.S1	1862	764	440	\$8,192.80	\$819.28	MCHA	ND
289936	466	F19	14	4	MLMSPCS	18.5	0.7	60.3	0	0	0	0	0	0	0	MLP5S.10	746	766	462	\$3,446.52	\$861.63	MCHA	ND
289943	70	F19	14	5	XB	30.9	1.0	62.8	0	0	0	0	0	0	0	DF5S.90K1	887	478	300	\$2,661.00	\$532.20	FRXF	ND
289945	469	F19	14	4	AAAFXLMS	23.2	0.2	68.9	0	0	0	0	0	0	0	XLF5E.40	743	682	470	\$3,492.10	\$873.03	FRMF	ND
289947	470	F19	14	4	FXLMSPCS	21.0	0.9	61.9	0	0	0	0	0	0	0	XLP5S.30K1	765	695	430	\$3,289.50	\$822.38	VWPM	ND
290216	67	F19	14	2	AAAM	19.3	0.4	71.3	76	11	33	72	25	3	72	MF5E.A1	250	1,136	810	\$2,025.00	\$1,012.50	PMWF	ND
291329	500	F32	14	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.60Y2	215	0	415	\$892.25	\$892.25	SCNF	ND
291330	176	F47	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MOF6S.150H2C2	131	0	481	\$630.11	\$630.11	SCNF	ND
291338	239	F22	14	3	MPCS	19.2	2.0	54.6	0	0	0	0	0	0	0	MP5S.60	497	998	545	\$2,708.65	\$902.88	TECM	ND
291727	100	F23	14	4	AAAM	18.9	0.4	66.9	83	12	25	43	18	39	72	MF4E.	571	1,106	740	\$4,225.40	\$1,056.35	TECM	ND
311648	84	F24	15	3	AAAXB	33.0	0.9	63.6	86	15	33	11	80	9	85	XF5E.K1	472	542	345	\$1,628.40	\$542.80	STKM	ND
311660	502	F24	15	3	XB	30.5	1.7	60.4	0	0	0	0	0	0	0	DF5S.80Y1K1	455	497	300	\$1,365.00	\$455.00	MCHA	ND
311677	452	F25	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.30V2	178	0	150	\$267.00	\$267.00	JUMF	ND
342902	413	F47	16	2	AAAMLMS	19.3	0.5	62.9	0	0	0	0	0	0	0	MLF5E.40	388	1,313	826	\$3,204.88	\$1,602.44	MCHA	ND
342904	36	F47	16	2																			

274138	100	F28	13	3	AAAM	19.4	1.6	60.3	88	21	34	47	44	9	72	MF5S.H1C2	495	1,126	679	\$3,361.05	\$1,120.35	WCWF	ND
274141	511	F28	13	3	AAAM	20.3	1.1	65.1	89	15	34	31	32	37	76	MF5S.Y1	505	846	551	\$2,782.55	\$927.52	SCNF	ND
274147	452	F34	13	1	MLSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.20V2	144	0	150	\$216.00	\$216.00	UQWF	ND
275329	223	F29	13	7	MBLS	20.0	5.6	48.5	0	0	0	0	0	0	0	MB5S.60	1236	951	461	\$5,697.96	\$813.99	MODM	ND
275332	224	F29	13	3	FXPCS	24.4	3.6	52.2	69	32	28	57	38	5	61	XP5S.	501	701	366	\$1,833.66	\$611.22	SCNF	ND
275334	139	F29	13	3	AAAFX	24.6	0.9	69.7	90	18	26	56	40	4	77	XF5E.	438	746	520	\$2,277.60	\$759.20	SNWF	ND
275348	171	F29	13	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C2	328	0	726	\$2,381.28	\$1,190.64	WCWF	ND
275351	173	F30	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2A1	112	0	760	\$851.20	\$851.20	MODM	ND
275365	120	F29	13	4	AAAM	20.0	1.0	69.6	103	16	30	78	20	2	84	MF5S.	689	1,227	854	\$5,884.06	\$1,471.02	TECM	ND
275369	171	F29	13	1	MCOTT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C2	164	0	726	\$1,190.64	\$1,190.64	WCWF	ND
277875	102	F34	13	7	AAAM	19.7	2.0	65.6	88	18	22	57	41	2	68	MF5S.	1327	1,146	752	\$9,979.04	\$1,425.58	GSAS	ND
277885	171	F36	13	2	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.	262	0	425	\$1,113.50	\$556.75	WCWF	ND
277886	103	F34	13	4	AAAM	19.2	1.8	65.7	76	13	27	54	44	2	67	MF5S.	682	1,142	750	\$5,115.00	\$1,278.75	TIAM	ND
277891	225	F35	13	4	MPCS	20.1	2.6	57.8	0	0	0	0	0	0	0	MP5S.60	628	1,054	609	\$3,824.52	\$956.13	MODM	ND
279372	102	F38	13	4	AAAM	17.7	1.2	62.5	57	21	54	37	53	10	62	MF5S.	814	1,104	690	\$5,616.60	\$1,404.15	TECM	ND
311664	229	F24	15	2	FXPCS	22.7	3.2	52.2	0	0	0	0	0	0	0	XB5S.80	345	921	481	\$1,659.45	\$829.73	FRXF	ND
312155	501	F29	15	4	XB	32.7	1.2	62.0	0	0	0	0	0	0	0	DF5S.80K1	670	573	355	\$2,378.50	\$594.63	VWPM	ND
312162	505	F25	15	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.40Y2	182	0	350	\$637.00	\$637.00	SWAF	ND
313217	500	F29	15	2	AAAFX	23.9	1.0	60.9	0	0	0	0	0	0	0	XF5S.90Y1	309	952	580	\$1,792.20	\$896.10	SCNF	ND
313218	83	F29	15	7	AAAM	21.5	0.6	66.4	86	20	34	17	65	18	72	MF5E.H1	1324	1,360	903	\$11,955.72	\$1,707.96	FOX	ND
314091	153	F31	15	3	AAAM	18.7	1.6	63.0	101	16	29	18	64	18	72	MF5S.H1F1	598	1,357	855	\$5,112.90	\$1,704.30	TIAM	ND
314092	154	F31	15	6	AAAM	18.6	0.8	66.8	64	23	51	20	72	8	61	MF5E.	1117	1,362	910	\$10,164.70	\$1,694.12	TMCM	ND
312176	173	F25	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.70	150	0	759	\$1,138.50	\$1,138.50	WCWF	ND
314104	157	F31	15	3	AAAXB	24.5	0.8	63.9	81	24	37	22	71	7	70	XF5E.	520	1,049	670	\$3,484.00	\$1,161.33	SCNF	ND
314123	501	F34	15	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	DWF5S.60K1	112	0	340	\$380.80	\$380.80	JUMF	ND
316781	124	F38	15	3	AAAM	19.4	1.1	66.9	69	13	40	18	80	2	63	MF5S.	576	1,330	890	\$5,126.40	\$1,708.80	TECM	ND
317301	126	F38	15	2	AAAMWNR	17.2	1.4	69.5	63	18	51	24	54	22	64	MWF5S.	319	1,345	935	\$2,982.65	\$1,491.33	TMCM	ND
318629	254	F44	15	1	MNKS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80J1E	151	0	532	\$803.32	\$803.32	WCWF	ND
318641	189	F41	15	2	AAAM	18.6	1.0	62.1	74	15	37	25	43	32	69	MF5E.	327	1,457	905	\$2,959.35	\$1,479.68	GWEA	ND
318643	441	F41	15	3	MPCS	19.2	4.2	61.8	0	0	0	0	0	0	0	MP5S.90V2	472	1,053	651	\$3,072.72	\$1,024.24	TMCM	ND
318649	194	F41	15	3	AAAM	18.9	1.2	64.7	85	19	27	16	33	51	69	MF5S.H1C1	479	1,284	831	\$3,980.49	\$1,326.83	TIAM	ND
318660	197	F41	15	4	AAAFXWNR	21.4	2.5	58.7	74	20	34	40	52	8	66	XWF5S.H1	655	1,228	721	\$4,722.55	\$1,180.64	GWEA	ND
318665	501	F42	15	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.Y1	149	0	360	\$536.40	\$536.40	FRXF	ND
345469	424	F07	17	2	MLMSPCS	16.8	2.1	56.4	0	0	0	0	0	0	0	MLP5S.30	334	1,454	820	\$2,738.80	\$1,369.40	TECM	ND
347120	50	F12	17	5	AAAM	19.7	0.5	66.9	95	13	28	50	38	12	78	MF5E.	819	1,616	1,081	\$8,853.39	\$1,770.68	SETS	ND
348507	454	F15	17	4	AAAM	19.6	0.6	66.0	52	12	0	0	0	0	0	MF5E.	715	1,548	1,022	\$7,307.30	\$1,826.83	WCWF	ND
348517	505	F15	17	3	XB	32.1	0.7	67.0	0	0	0	0	0	0	0	DF5S.50Y1K1	383	194	130	\$497.90	\$165.97	FRMF	ND
348556	451	F15	17	3	AAAMC	20.2	0.9	58.7	0	0	0	0	0	0	0	MC4S.S1	550	1,107	650	\$3,575.00	\$1,191.67	EWES	ND
348558	452	F15	17	6	MLMSPCS	17.8	1.2	58.4	0	0	0	0	0	0	0	MLP5S.40	976	1,404	820	\$8,003.20	\$1,333.87	MCHA	ND
348559	453	F15	17	3	MLMSCRT	18.1	0.9	56.3	0	0	0	0	0	0	0	MC4S.	534	1,405	791	\$4,223.94	\$1,407.98	MCHA	ND
350925	233	F20	17	6	AAAMPCS	18.2	1.3	58.3	73	29	37	18	50	32	60	MP5S.	1074	1,909	1,113	\$11,953.62	\$1,992.27	MODM	ND
350927	234	F20	17	3	MPCS	19.1	2.7	62.3	88	32	34	36	40	24	68	MP5S.V2	494	1,655	1,031	\$5,093.14	\$1,697.71	MODM	ND
350929	240	F19	17	5	MBLS	19.4	2.9	54.3	0	0	0	0	0	0	0	MB5S.80	863	1,661	902	\$7,784.26	\$1,556.85	MODM	ND
350918	159	F19	17	5	AAAM	18.9	0.4	68.8	82	18	36	15	64	21	67	MF5E.H1	881	1,962	1,350	\$11,893.50	\$2,378.70	SCNF	ND
350920	161	F19	17	7	AAAM	19.0	0.2	69.1	80	18	39	43	22	35	74	MF5E.	1230	1,975	1,365	\$16,789.50	\$2,398.50	MODM	ND
350935	165	F19	17	4	AAAM	19.7	0.2	70.3	94	10	29	2	33	65	79	MF4E.	735	1,785	1,255	\$9,224.25	\$2,306.06	MCHA	ND
291738	104	F23	14	4	AAAM	19.9	0.9	72.3	55	18	0	0	0	0	0	MF4E.	749	1,080	781	\$5,849.69	\$1,462.42	MODM	ND
292396	112	F24	14	4	AAAM	19.1	1.0	66.7	91	20	30	11	72	17	66	MF5E.F1	777	1,118	746	\$5,796.42	\$1,449.11	TECM	ND
292396	112	F24	14	4	AAAM	19.1	1.0	66.7	91	20	30	11	72	17	66	MF5E.F1	777	1,118	746	\$5,796.42	\$1,449.11	TECM	ND
292398	470	F24	14	3	MPCS	19.3	2.9	63.8	0	0	0	0	0	0	0	MP5S.80V2	554	815	520	\$2,880.80	\$960.27	TIAM	ND
292398	470	F24	14	3	MPCS	19.3	2.9	63.8	0	0	0	0	0	0	0	MP5S.80V2	554	815	520	\$2,880.80	\$960.27	TIAM	ND
292401	116	F24	14	3	AAAFXWNR	22.3	1.0	65.4	0	0	0	0	0	0	0	XWF5S.70F1	498	826	540	\$2,689.20	\$896.40	SCNF	ND
292401	116	F24	14	3	AAAFXWNR	22.3	1.0	65.4	0	0	0	0	0	0	0	XWF5S.70F1	498	826	540	\$2,689.20	\$896.40	SCNF	ND
292391	111	F24	14	3	AAAM	17.7	0.8	61.9	61	23	27	14	70	16	50	MF5E.H1	501	1,115	690	\$3,456.90	\$1,152.30	TECM	ND
292391	111	F24	14	3	AAAM	17.7	0.8	61.9	61	23	27	14	70	16	50	MF5E.H1	501	1,115	690	\$3,456.90	\$1,152.30	TECM	ND
292412	509	F24	14	2	AAAXB	31.3	0.6	66.0	0	0	0	0	0	0	0	DF5S.70Y1	267	495	327	\$873.09	\$436.55	FRMF	ND
292420	114	F24	14	2	AAAM	18.8	1.3	67.3	97	20	31	47	25	28	78	MF5S.	346	1,202	809	\$2,799.14	\$1,399.57	FOX	ND
292421	115	F24	14	6	AAAM	19.1	0.7	70.9	72	14	24	68	30	2	66	MF5E.	1159	1,185	840	\$9,735.60	\$1,622.60	ZLIM	ND
292416	473	F24	14	3	AAAFXLMS	23.7	1.0	70.3	0	0	0	0	0	0	0	XWF5S.60	498	740	520	\$2,589.60	\$863.20	FRMF	ND
293869	114	F30	14	3	AAAM	18.3	1.1	66.1	58	19	41	54	41	5	60	MF5S.H1	553	1,056	698	\$3,859.94	\$1,286.65	TIAM	ND
294742	104	F31	14	2	AAAM	20.7	0.3	66.4	68	18	39	39	50	11	68	MF5E.	359	1,099	730	\$2,620.70	\$1,310.35	TECM	ND
294744	220	F31	14	3	MBLS	19.0	5.7	51.4	0	0	0	0	0	0	0	MB5S.70R1	538	971	499	\$2,684.62	\$894.87	TIAM	ND
294746	221	F31	14	3	AAAMPCS	18.7	3.8	56.4	79	26	23	13	62	25	58	MP5S.	544	1,044	589	\$3,204.16	\$1,068.05	TIAM	ND
294749	501	F31	14	3	XB	29.0	1.9	62.2	0	0	0	0											

325906	64	F12	16	2	AAAM	19.0	0.5	66.6	67	14	46	30	45	25	69	MF5E.	349	1,413	941	\$3,284.09	\$1,642.05	TIAM	ND
324428	145	F09	16	3	AAAM	17.0	0.6	68.8	73	18	33	51	49	0	62	MF5E.	523	1,493	1,027	\$5,371.21	\$1,790.40	TECM	ND
322780	507	F01	16	4	FXCRT	26.2	3.3	52.2	0	0	0	0	0	0	0	XC5S.Y2	739	490	256	\$1,891.84	\$472.96	FRMF	ND
324422	142	F09	16	3	AAAM	18.6	0.6	68.1	68	21	34	62	30	8	64	MF5E.	518	1,443	983	\$5,091.94	\$1,697.31	ZLIM	ND
323875	408	F07	16	3	FXLMSPCS	21.1	1.5	59.1	0	0	0	0	0	0	0	XLPS5.40	418	948	560	\$2,340.80	\$780.27	FRMF	ND
323904	502	F07	16	4	AAACX	30.5	1.0	59.8	80	17	31	22	65	13	80	XF5S.K1	574	440	263	\$1,509.62	\$377.41	MCHA	NM
324416	501	F10	16	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.60Y1K2	190	0	160	\$304.00	\$304.00	WATM	ND
323561	166	F06	16	5	AAAM	18.6	0.9	54.5	113	18	28	47	25	28	84	MF6E.H1C1	961	1,380	752	\$7,226.72	\$1,445.34	ZLIM	ND
322158	80	F01	16	4	AAAM	16.9	1.0	63.2	61	19	39	10	80	10	55	MWF5S.	750	1,430	904	\$6,780.00	\$1,695.00	TECM	ND
322769	76	F01	16	2	AAAM	18.9	2.8	56.9	93	18	29	49	26	25	74	MF6S.H2C2	383	1,351	769	\$2,945.27	\$1,472.64	WCWF	ND
322772	216	F01	16	2	MPCS	18.6	3.1	54.6	0	0	0	0	0	0	0	MP5S.70S1	352	1,300	710	\$2,499.20	\$1,249.60	TECM	ND
322774	438	F01	16	4	MLKS	18.4	3.0	52.2	0	0	0	0	0	0	0	MZ4S.	708	1,107	578	\$4,092.24	\$1,023.06	MCHA	ND
321759	415	F51	15	2	MPCS	18.5	2.7	62.6	0	0	0	0	0	0	0	MP5S.90V2	303	1,097	687	\$2,081.61	\$1,040.81	LEMM	ND
321731	411	F51	15	2	MPCS	18.7	2.7	54.3	0	0	0	0	0	0	0	MC4S.	348	1,179	640	\$2,227.20	\$1,113.60	FOXN	ND
321734	413	F51	15	3	MPCS	18.6	1.8	52.7	71	30	29	22	60	18	56	MP5S.S1	492	1,203	634	\$3,119.28	\$1,039.76	WCWF	ND
320182	172	F45	15	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5E.	180	0	760	\$1,368.00	\$1,368.00	TMCM	ND
321723	63	F51	15	4	AAAM	18.6	1.0	63.8	91	16	31	37	44	19	72	MF5E.H1C1	733	1,354	864	\$6,333.12	\$1,583.28	ZLIM	ND
320131	173	F45	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF6S.	368	0	714	\$2,627.52	\$1,313.76	WCWF	ND
320143	174	F51	15	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	751	\$1,141.52	\$1,141.52	GWEA	ND
320146	171	F45	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MOF5S.180	144	0	750	\$1,080.00	\$1,080.00	TMCM	ND
301237	423	F47	14	3	AAAM	16.9	2.2	59.5	0	0	0	0	0	0	0	MF5S.40	432	1,261	750	\$3,240.00	\$1,080.00	WCWF	ND
301241	424	F47	14	5	AAAMCRT	21.6	5.2	60.1	0	0	0	0	0	0	0	MC4S.	796	1,085	652	\$5,189.92	\$1,037.98	MCHA	ND
301381	403	F48	14	3	AAAFXLMS	23.8	0.6	77.5	0	0	0	0	0	0	0	XLF5S.50	514	972	753	\$3,870.42	\$1,290.14	SWAF	ND
301776	410	F48	14	4	AAAM	18.8	1.8	63.7	0	0	0	0	0	0	0	MF5S.50	686	1,358	865	\$5,933.90	\$1,483.48	PMWF	ND
301780	82	F48	14	8	AAAM	19.4	1.2	63.0	69	17	40	38	51	11	67	MWF6S.	1511	1,392	877	\$13,251.47	\$1,656.43	SCNF	ND
301781	253	F50	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.60	208	0	682	\$1,418.56	\$1,418.56	PMWF	ND
302067	502	F50	14	3	XB	22.9	1.8	45.4	0	0	0	0	0	0	0	RXF5S.70Y2K2	414	313	142	\$587.88	\$195.96	WCWF	ND
302228	221	F50	14	2	MBLS	18.7	7.8	45.0	0	0	0	0	0	0	0	MB5S.60	377	1,176	529	\$1,994.33	\$997.17	VWPM	ND
302234	504	F50	14	2	AAAFXLMS	25.6	3.2	70.1	0	0	0	0	0	0	0	XLF5S.60Y1	346	835	585	\$2,024.10	\$1,012.05	GOLF	ND
300349	448	F45	14	3	AAAMLMS	21.3	1.8	61.0	0	0	0	0	0	0	0	XWF5S.70	480	1,148	700	\$3,360.00	\$1,120.00	WCWF	ND
300350	80	F48	14	5	AAAM	18.6	1.0	65.3	62	15	39	2	79	19	59	MF5E.	952	1,410	921	\$8,767.92	\$1,753.58	CTXS	ND
301232	419	F47	14	4	MPCS	18.2	6.8	47.8	0	0	0	0	0	0	0	MP7S.80S1	689	1,050	502	\$3,458.78	\$864.70	FOXN	ND
319927	28	F44	15	3	AAAM	16.2	1.3	62.3	69	14	31	33	56	11	59	MWF5S.	563	1,435	894	\$5,033.22	\$1,677.74	PMWF	ND
168669	507	F47	07	1	XBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.50Y1	188	0	305	\$573.40	\$573.40	FRMF	
169359	252	F47	07	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.J2	156	0	363	\$566.28	\$566.28	ADSS	
196278	177	F37	09	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MOF5S.120H1	193	0	525	\$1,013.25	\$1,013.25	WCWF	ND
176364	172	F21	08	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	290	\$551.00	\$551.00	WCWF	
176366	256	F20	08	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.80	166	0	331	\$549.46	\$549.46	ACFF	
178832	432	F24	08	3	ALBS	19.0	2.7	58.5	0	0	0	0	0	0	0	MLP5S.20	487	427	250	\$1,217.50	\$405.83	FOXN	
164611	71	F33	07	3	AAACBK	24.1	1.1	65.2	93	20	32	17	53	30	76	XF5S.	509	578	377	\$1,918.93	\$639.64	ADSS	
164614	73	F33	07	5	AAAM	20.7	1.4	66.9	93	13	34	37	58	5	74	MF5S.	901	1,030	689	\$6,207.89	\$1,241.58	TECM	
166154	166154	PS38	07	3	BLS	19.6	7.3	47.4	0	0	0	0	0	0	0		528	759	360	\$1,900.80	\$633.60	ACFF	
166167	504	F43	07	1	XBWNR	.0	0.0	0.0	0	0	0	0	0	0	0	DLF5S.50Y1	177	0	162	\$286.74	\$286.74	DAWM	
167788	252	F43	07	2	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.EJ2	372	0	308	\$1,145.76	\$572.88	WCWF	
170398	256	F50	07	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.60	180	0	375	\$675.00	\$675.00	MODM	
172136	171	F14	08	1	COT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C3	170	0	428	\$727.60	\$727.60	ADSS	
172449	73	F19	08	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	440	\$818.40	\$818.40	CTXS	
173314	210	F11	08	2	AAAM	17.0	0.4	67.5	79	14	26	0	65	35	60	MF5E.	362	1,310	884	\$3,200.08	\$1,600.04	EWIA	
174462	254	F18	08	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.70	188	0	258	\$485.04	\$485.04	WCWF	
164612	72	F33	07	5	AAAM	19.3	1.5	64.5	70	14	29	66	27	7	65	MF5S.	946	1,130	729	\$6,896.34	\$1,379.27	SKYS	
166141	166141	PS39	07	5	AAMPCS	19.4	4.3	51.5	0	0	0	0	0	0	0	MP5S.60	950	835	430	\$4,085.00	\$817.00	GSAS	
166149	166149	PS38	07	3	XBCRT	23.3	4.3	51.8	0	0	0	0	0	0	0	XC4S.S2	455	415	215	\$978.25	\$326.08	MCHA	
166164	55	F50	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1C1	174	0	569	\$990.06	\$990.06	MRWF	
167193	254	F52	07	1	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.70J3	145	0	150	\$217.50	\$217.50	WCWF	
167795	253	F43	07	1	PRMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.60	174	0	240	\$417.60	\$417.60	WCWF	
168661	507	F47	07	1	XBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.50Y1	147	0	305	\$448.35	\$448.35	FRMF	
168665	255	F12	08	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.70J3	192	0	269	\$516.48	\$516.48	WCWF	
168672	118	F45	07	4	AAAM	19.6	1.3	62.0	88	18	31	26	35	39	73	MF5E.	697	871	540	\$3,763.80	\$940.95	LEMM	
169362	252	F47	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.J2	171	0	363	\$620.73	\$620.73	ADSS	
1504	174	F06	23	4	AAAM	20.0	1.4	62.6	104	15	32	2	57	41	80	MF5S.F1	665	1,319	826	\$5,492.90	\$1,373.23	TIAM	ND
1512	78	F09	23	3	AAAM	18.7	1.3	58.7	101	16	40	37	39	24	81	MF5S.	570	1,400	822	\$4,685.40	\$1,561.80	TIAM	ND
3450	33	PS11	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		398	0	655	\$2,606.90	\$1,303.45	AMEM	ND
3454	37	PS11	23	1	MLSKIN	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	300	\$588.00	\$588.00	FRMF	ND
3462	19	PS15	23	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		324	0	486	\$1,574.64	\$787.32	MCHA	ND
3464	36	PS11	23	3	XB	.0	0.0	0.0	0	0	0	0	0	0	0		489	0	125	\$611.25	\$203.75	MCHA	ND
1511	77	F09	23	2	AAAM	18.8	3.4	58.4	89	23	33	13</											

4898	22	PS15	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	357	0	446	\$1,592.22	\$796.11	UWCM	ND	
1488	335	F06	23	4	MBLS	18.3	7.0	47.5	0	0	0	0	0	0	0	MB5S.70	722	1,166	554	\$3,999.88	\$999.97	TIAM	ND
1491	427	F06	23	9	MLKS	18.4	4.2	48.0	0	0	0	0	0	0	0	MZ5S.S1	1683	688	330	\$5,553.90	\$617.10	WCWF	ND
1493	336	F06	23	3	AAAMPCS	18.7	3.2	50.9	83	23	30	20	58	22	64	MP5S.	581	1,336	680	\$3,950.80	\$1,316.93	TECM	ND
1500	38	PS11	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	615	\$1,236.15	\$1,236.15	TIAM	ND
1501	171	F06	23	3	AAAM	16.5	1.5	65.3	62	18	30	47	49	4	55	MWF5S.	522	1,655	1,081	\$5,642.82	\$1,880.94	TIAM	ND
1508	177	F06	23	6	AAAM	17.6	1.4	63.4	72	13	38	5	42	53	66	MF5S.	1151	1,593	1,010	\$11,625.10	\$1,937.52	TIAM	ND
1513	2	PS07	23	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	580	\$922.20	\$922.20	VWPM	ND
3431	99	F11	23	7	AAAM	17.7	1.8	63.2	93	16	26	26	54	20	68	MF5S.H1	1336	1,495	945	\$12,625.20	\$1,803.60	PMWF	ND
3433	32	PS12	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		395	0	857	\$3,385.15	\$1,692.58	TIAM	ND
3446	8	PS11	23	2	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		371	0	405	\$1,502.55	\$751.28	TECM	ND
3448	326	F11	23	3	MPCS	18.5	4.2	59.4	0	0	0	0	0	0	0	MP5S.80J1	562	1,249	742	\$4,170.04	\$1,390.01	TIAM	ND
4901	19	PS14	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		390	0	307	\$1,197.30	\$598.65	FRMF	ND
3438	28	PS11	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	780	\$1,474.20	\$1,474.20	TIAM	ND
1502	172	F06	23	2	AAAM	17.2	1.5	62.3	62	21	42	12	58	30	58	MWF5S.H1A1	385	1,552	967	\$3,722.95	\$1,861.48	TIAM	ND
1514	13	PS10	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	150	\$292.50	\$292.50	MCHA	ND
3435	39	PS12	23	2	MBLSCK	.0	0.0	0.0	0	0	0	0	0	0	0		394	0	360	\$1,418.40	\$709.20	FFTM	ND
3451	30	PS12	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	605	\$1,191.85	\$1,191.85	VWPM	ND
3461	102	F11	23	4	AAAFX	21.9	1.2	65.6	0	0	0	0	0	0	0	XF5S.80H1	653	992	651	\$4,251.03	\$1,062.76	FRMF	ND
3463	21	PS15	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	475	\$731.50	\$731.50	MCHA	ND
3466	7	PS11	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	247	\$432.25	\$432.25	MCHA	ND
4895	130	F14	23	3	AAAM	17.2	0.7	67.5	90	18	29	0	49	51	68	MF5E.U1	414	1,582	1,068	\$4,421.52	\$1,473.84	PMWF	ND
3445	27	PS11	23	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		394	0	616	\$2,427.04	\$1,213.52	UWCM	ND
172142	172	F11	08	3	AAAM	19.4	2.0	60.5	90	22	32	23	50	27	68	MF5S.Y1	482	744	450	\$2,169.00	\$723.00	WLWM	
173316	69	F11	08	4	AAAM	19.4	1.2	64.5	82	18	29	9	53	38	65	MF5S.H1C1	628	930	600	\$3,768.00	\$942.00	WLWM	
173330	227	F11	08	5	AAAPCS	18.4	2.5	57.4	79	19	30	9	60	31	62	MP5S.	831	963	553	\$4,595.43	\$919.09	TECM	
173331	411	F11	08	5	AAACRT	19.5	3.0	55.6	0	0	0	0	0	0	0	MC4S.40	899	513	285	\$2,562.15	\$512.43	ARMF	
257349	453	F42	12	1	AAAMSAMM	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50	177	0	522	\$923.94	\$923.94	TECM	ND
262461	173	F44	12	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1C1	141	0	578	\$814.98	\$814.98	MODM	ND
263880	453	F50	12	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V3	189	0	458	\$865.62	\$865.62	WCWF	ND
176371	173	F21	08	1	COT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1C2	191	0	330	\$630.30	\$630.30	HARM	
178831	431	F24	08	7	CRT	21.7	1.5	56.3	0	0	0	0	0	0	0	MC4S.S1	1273	446	251	\$3,195.23	\$456.46	MCHA	
264596	486	F22	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.40	170	0	535	\$909.50	\$909.50	ATTf	ND
267254	177	F11	13	3	AAAM	19.8	0.9	64.3	0	0	0	0	0	0	0	MF5E.50	537	1,087	699	\$3,753.63	\$1,251.21	AMEM	ND
266376	502	F09	13	3	AAAFX	25.8	1.3	61.9	94	23	32	54	40	6	81	XF5S.K1	485	656	406	\$1,969.10	\$656.37	SCNF	ND
196302	171	F33	09	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.Y3	196	0	340	\$666.40	\$666.40	SCNF	ND
265999	253	F07	13	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.K1	152	0	382	\$580.64	\$580.64	SCNF	ND
266904	224	F09	13	3	MPCS	18.2	1.4	56.6	0	0	0	0	0	0	0	MP5S.50	482	1,085	614	\$2,959.48	\$986.49	TECM	ND
267107	405	F10	13	3	AAAFXLMS	20.2	0.4	66.3	77	15	29	86	14	0	71	XWF5E.	558	1,131	750	\$4,185.00	\$1,395.00	WCWF	ND
267251	257	F11	13	4	MBLS	18.0	5.3	50.0	0	0	0	0	0	0	0	MB5S.80	742	1,140	570	\$4,229.40	\$1,057.35	TIAM	ND
267252	258	F11	13	3	AAAMPCS	17.8	4.4	50.2	92	22	23	20	49	31	64	MP4S.	565	1,195	600	\$3,390.00	\$1,130.00	TIAM	ND
268182	416	F15	13	4	MPCS	18.3	5.2	50.5	0	0	0	0	0	0	0	MP5S.90S1	649	929	469	\$3,043.81	\$760.95	MRWF	ND
268184	90	F13	13	3	MCOTT	19.2	0.7	63.1	80	21	30	20	53	27	64	MF5S.H1C2	522	1,141	720	\$3,758.40	\$1,252.80	WCWF	ND
275339	141	F29	13	6	AAAM	19.5	1.2	64.4	96	16	28	24	66	10	71	MF5S.	1081	1,221	786	\$8,496.66	\$1,416.11	TECM	ND
204711	500	F09	10	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	DNF5S.70Y1	106	0	167	\$177.02	\$177.02	SCNF	ND
275349	454	F30	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5E.40H1	156	0	551	\$859.56	\$859.56	FOXm	ND
272392	453	F32	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50	212	0	740	\$1,568.80	\$1,568.80	GSAS	ND
274126	454	F35	13	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80S1	346	0	499	\$1,726.54	\$863.27	WCWF	ND
274151	443	F28	13	3	AAAXBLSM	22.7	1.4	72.4	0	0	0	0	0	0	0	XLF5S.40	513	704	510	\$2,616.30	\$872.10	VWPM	ND
274159	504	F28	13	1	AAABLK	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.30Y2	144	0	350	\$504.00	\$504.00	FOXm	ND
274136	507	F28	13	3	AAAFXWNR	23.8	2.1	65.9	0	0	0	0	0	0	0	XWF5S.70K1	513	683	450	\$2,308.50	\$769.50	SCNF	ND
275324	455	F29	13	8	AAAMLMS	20.2	1.1	64.1	0	0	0	0	0	0	0	MWF5S.50	1428	875	561	\$8,011.08	\$1,001.39	MCHA	ND
275328	222	F29	13	5	AAAMPCS	19.1	3.8	54.0	82	25	32	47	50	3	65	MP5S.	873	1,094	591	\$5,159.43	\$1,031.89	QCTB	ND
275331	504	F29	13	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	DLF5S.50Y1	278	0	220	\$611.60	\$305.80	STKM	ND
206156	141	F19	10	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MOF5S.150W1	121	0	522	\$631.62	\$631.62	SCNF	ND
203330	501	F07	10	2	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.60Y1K1	346	0	115	\$397.90	\$198.95	MCHA	ND
203334	505	F53	09	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.50S1Q1	185	0	210	\$388.50	\$388.50	AUBA	ND
186926	509	F50	08	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.70Y1	176	0	180	\$316.80	\$316.80	SCNF	ND
189462	255	F11	09	2	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.70	404	0	330	\$1,333.20	\$666.60	MODM	ND
269003	253	F20	13	1	SAMMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.	199	0	381	\$758.19	\$758.19	FRMF	ND
269006	417	F15	13	3	MPCS	18.8	2.5	56.9	0	0	0	0	0	0	0	MP5S.90R1S1	506	1,021	581	\$2,939.86	\$979.95	MRWF	ND
270260	62	F18	13	6	AAAM	19.7	0.6	67.8	97	18	24	31	66	3	70	MF5E.	1001	1,167	791	\$7,917.91	\$1,319.65	AMEM	ND
270243	460	F24	13	1	LMS SKIN	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.40V2	127	0	150	\$190.50	\$190.50	SCNF	ND
272091	445	F21	13	3	AAAFXLMS	23.0	0.2	73.0	0	0	0	0	0	0	0	XLF4E.40	504	762	556	\$2,802.24	\$934.08	FRMF	ND
208084	138	F19	10	1	MCOT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.H1C1	151	0	651	\$983.01	\$983.01	WLWM	ND
166142	166142	PS39	07	3	AAAPCS	18.0	5.3	50.1	75	23	22	7	79	14	51	MP5S.	529	878	440	\$2,327.60	\$775.87		

473335	432	F06	23	5	MCRT	18.4	7.3	44.3	0	0	0	0	0	0	0	MC5S.S1	922	858	380	\$3,503.60	\$700.72	FRFX	ND
164607	70	F33	07	6	AAAXB	21.8	1.3	63.4	67	21	29	52	43	5	62	XF5S.	1135	584	370	\$4,199.50	\$699.92	ADSS	
469716	416	F43	22	5	AAAMCRT	21.8	4.0	56.6	0	0	0	0	0	0	0	MC5S.	973	864	489	\$4,757.97	\$951.59	UWCM	ND
469717	320	F43	22	3	MPCS	17.9	3.6	54.5	0	0	0	0	0	0	0	MP5S.70H1	591	1,431	780	\$4,609.80	\$1,536.60	SMAM	ND
472023	106	F46	22	4	AAAM	18.0	3.3	64.1	101	15	36	11	20	69	82	MF4S.	687	1,576	1,010	\$6,938.70	\$1,734.68	TIAM	ND
472880	144	F48	22	3	AAAM	19.0	2.5	61.2	99	17	30	31	32	37	76	MF5S.	526	1,441	882	\$4,639.32	\$1,546.44	TIAM	ND
472884	145	F48	22	5	AAAM	16.4	1.2	66.4	69	16	44	0	14	86	70	MF5S.	967	2,033	1,350	\$13,054.50	\$2,610.90	TIAM	ND
472891	430	F48	22	6	MCRT	19.0	5.9	44.3	0	0	0	0	0	0	0	MC6S.S1	1170	826	366	\$4,282.20	\$713.70	TECM	ND
462649	151	F30	22	2	AAAM	18.8	0.6	71.1	75	17	37	20	38	42	67	MF4E.	362	1,682	1,196	\$4,329.52	\$2,164.76	PMWF	ND
467248	125	F37	22	3	AAAM	21.7	1.3	73.4	67	19	64	30	46	24	78	MF4S.	538	1,362	1,000	\$5,380.00	\$1,793.33	TECM	ND
467256	129	F37	22	3	AAAM	18.6	0.7	70.7	88	16	33	31	47	22	73	MF5E.M	595	1,711	1,210	\$7,199.50	\$2,399.83	TECM	ND
467258	409	F38	22	7	MCRT	20.5	1.0	53.0	0	0	0	0	0	0	0	MC5S.S2Q1	1377	694	368	\$5,067.36	\$723.91	MCHA	ND
467260	334	F37	22	5	AAAMPCS	18.5	6.2	52.4	81	22	27	30	55	15	60	MP5S.	987	1,336	700	\$6,909.00	\$1,381.80	TIAM	ND
467261	469	F37	22	2	AAAMLMS	20.8	0.1	69.0	0	0	0	0	0	0	0	MF4E.50	372	1,232	850	\$3,162.00	\$1,581.00	MCHA	ND
449471	105	F47	21	5	AAAM	19.2	2.9	61.9	78	14	43	15	72	13	69	MF6S.	923	1,591	985	\$9,091.55	\$1,818.31	SMAM	ND
449472	106	F47	21	3	AAAM	21.1	1.0	62.8	104	18	39	25	20	55	87	MF5E.	468	1,333	837	\$3,917.16	\$1,305.72	MEWS	ND
450798	150	F01	22	2	AAAM	17.3	2.7	48.0	69	18	33	8	46	46	60	MF6S.	334	1,892	908	\$3,032.72	\$1,516.36	TIAM	ND
450800	195	F52	21	3	AAAM	17.8	2.7	61.1	83	18	27	4	35	61	67	MF5S.F1	566	1,931	1,180	\$6,678.80	\$2,226.27	PMWF	ND
450816	429	F01	22	3	AAAFXLMS	21.7	1.4	67.9	0	0	0	0	0	0	0	XLF5S.50	577	663	450	\$2,596.50	\$865.50	MCHA	ND
450820	479	F01	22	1	AAAM	17.5	0.8	62.3	0	0	0	0	0	0	0	MF5E.50	198	1,750	1,090	\$2,158.20	\$2,158.20	SMAM	ND
450821	144	F01	22	4	AAAM	18.5	0.9	67.1	70	19	40	33	40	27	66	MF5E.	795	1,887	1,266	\$10,064.70	\$2,516.18	FREF	ND
450822	145	F01	22	4	AAAM	18.9	2.1	62.4	84	39	26	15	46	39	60	MF5S.H2C2	781	1,426	890	\$6,950.90	\$1,737.73	TIAM	ND
455417	329	F14	22	4	AAAMPCS	17.8	4.9	52.8	82	28	35	25	49	26	61	MP5S.	772	1,591	840	\$6,484.80	\$1,621.20	KATN	ND
455418	330	F14	22	5	MPCS	18.0	3.3	54.4	0	0	0	0	0	0	0	MWP5S.50	990	1,265	688	\$6,811.20	\$1,362.24	MCHA	ND
455419	415	F14	22	10	MCRT	18.7	5.1	43.9	0	0	0	0	0	0	0	MC5S.S2	1962	888	390	\$7,651.80	\$765.18	EWES	ND
455422	331	F14	22	4	MPCS	18.7	3.4	61.3	0	0	0	0	0	0	0	MP5S.90H1V2	798	1,148	704	\$5,617.92	\$1,404.48	TIAM	ND
457014	450	F17	22	3	MCRT	17.6	0.8	54.3	0	0	0	0	0	0	0	MC5S.S2Q1	547	1,087	590	\$3,227.30	\$1,075.77	PMWF	ND
458951	321	F20	22	4	MBLS	18.6	5.0	51.1	0	0	0	0	0	0	0	MB5S.70	764	1,233	630	\$4,813.20	\$1,203.30	TIAM	ND
458953	450	F20	22	3	MLCRT	18.5	2.6	55.3	0	0	0	0	0	0	0	MC5S.S1	601	995	550	\$3,305.50	\$1,101.83	TECM	ND
449332	337	F47	21	4	MBLS	18.6	7.5	48.3	0	0	0	0	0	0	0	MB5S.60	805	1,325	640	\$5,152.00	\$1,288.00	TIAM	ND
453156	79	F09	22	4	AAAM	18.1	1.0	62.6	67	17	38	10	82	8	58	MF5E.F1	699	1,829	1,145	\$8,003.55	\$2,000.89	WCWF	ND
458961	81	F20	22	4	AAAM	17.7	0.8	58.7	93	23	30	15	40	45	69	MF5E.H2C2U1	785	1,554	912	\$7,159.20	\$1,789.80	TIAM	ND
458970	87	F20	22	4	AAAFX	23.9	1.4	66.9	0	0	0	0	0	0	0	XF5S.90H1C1	659	747	500	\$3,295.00	\$823.75	WCWF	ND
458978	456	F20	22	4	MCRT	20.2	0.9	53.6	0	0	0	0	0	0	0	MC5S.	767	821	440	\$3,374.80	\$843.70	TECM	ND
168671	433	F45	07	2	STNPCS	19.5	4.0	48.9	0	0	0	0	0	0	0	MP5S.70S1	346	532	260	\$899.60	\$449.80	WCWF	
168675	66	F11	08	3	XBFLC	24.4	1.3	66.1	0	0	0	0	0	0	0	XF5S.110	454	546	361	\$1,638.94	\$546.31	ADSS	
169360	431	F45	07	9	AAACRT	21.4	7.2	52.4	0	0	0	0	0	0	0	MC4S.	1597	433	227	\$3,625.19	\$402.80	WCWF	
169361	432	F45	07	6	CRT	19.2	4.4	42.6	0	0	0	0	0	0	0	MC4S.S1	1121	441	188	\$2,107.48	\$351.25	MCHA	
169752	254	F52	07	1	SDYPCS	.0	0.0	0.0	0	0	0	0	0	0	0	XP5S.70J3	193	0	150	\$289.50	\$289.50	WCWF	
172140	407	F11	08	3	STNPCS	19.7	3.2	52.7	0	0	0	0	0	0	0	MP7S.70S1	526	450	237	\$1,246.62	\$415.54	WCWF	
173317	409	F11	08	5	LKS	18.7	2.1	53.1	0	0	0	0	0	0	0	MZ5S.	876	448	238	\$2,084.88	\$416.98	MCHA	
176369	454	F20	08	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	MP7S.80S1	189	0	220	\$415.80	\$415.80	WCWF	
176383	173	F21	08	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1C2	193	0	330	\$636.90	\$636.90	HARM	
178834	97	F24	08	6	AAAM	21.7	0.6	71.6	74	16	34	74	24	2	73	MF5S.	1159	694	497	\$5,760.23	\$960.04	ADSS	
178837	433	F24	08	4	XBLBS	31.3	0.8	70.6	0	0	0	0	0	0	0	DLF5S.50	692	241	170	\$1,176.40	\$294.10	SCNF	
178839	98	F24	08	4	XB	32.4	1.3	63.3	94	19	18	7	70	23	83	XF5S.	693	197	125	\$866.25	\$216.56	SCNF	
179625	171	F40	09	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.H1	163	0	180	\$293.40	\$293.40	FOXN	
196303	87	F36	09	1	COTT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H3C3	193	0	555	\$1,071.15	\$1,071.15	WLWM	ND
186922	513	F50	08	3	AABLK	.0	0.0	0.0	0	0	0	0	0	0	0	MNF5S.70Y3	518	0	239	\$1,238.02	\$412.67	SCNF	ND
397293	425	F29	19	5	AAAMLMS	18.5	1.8	61.0	0	0	0	0	0	0	0	MLF5S.50	812	1,656	1,010	\$8,201.20	\$1,640.24	TECM	ND
398545	472	F30	19	6	AAAFXLMS	22.0	1.6	69.8	0	0	0	0	0	0	0	XLF5S.50K1	1027	875	611	\$6,274.97	\$1,045.83	FRMF	ND
401510	457	F36	19	3	MLCRT	18.1	3.1	53.1	0	0	0	0	0	0	0	MC5S.	519	1,218	647	\$3,357.93	\$1,119.31	FRMF	ND
401516	170	F36	19	4	AAAFX	23.6	1.3	65.7	0	0	0	0	0	0	0	XF5S.80H1	603	1,416	930	\$5,607.90	\$1,401.98	SCPF	ND
401519	505	F36	19	3	XB	33.0	1.3	59.9	0	0	0	0	0	0	0	DF6S.80Y1K1	466	194	116	\$540.56	\$180.19	WATM	ND
387333	117	F06	19	6	AAAM	18.5	2.1	60.9	92	15	27	14	14	72	75	MF5S.H1C2	1037	1,708	1,040	\$10,784.80	\$1,797.47	TIAM	ND
391686	49	F17	19	2	AAAM	18.5	0.5	70.5	106	12	26	88	12	0	84	MF4E.	358	1,791	1,263	\$4,521.54	\$2,260.77	EWES	ND
391690	450	F20	19	4	MCRT	18.6	3.5	46.8	0	0	0	0	0	0	0	MC5S.S2	741	1,090	510	\$3,779.10	\$944.78	TECM	ND
396144	422	F24	19	5	MLKS	19.5	1.4	57.0	0	0	0	0	0	0	0	MZ4S.	812	982	560	\$4,547.20	\$909.44	MCHA	ND
399904	57	F37	19	6	AAAM	19.2	3.3	57.7	99	14	36	43	49	8	79	MF6S.F1	1109	1,617	933	\$10,346.97	\$1,724.50	PMWF	ND
399907	36	F33	19	3	AAAM	19.3	0.8	65.7	76	13	34	41	59	0	67	MF5E.	462	1,767	1,161	\$5,363.82	\$1,787.94	TECM	ND
399909	38	F33	19	4	AAAM	19.3	1.7	62.3	93	17	32	24	71	5	70	MF5S.R1	744	1,669	1,040	\$7,737.60	\$1,934.40	PMWF	ND
400794	343	F34	19	5	MBLS	19.5	7.6	46.9	0	0	0	0	0	0	0	MB5S.70C1	885	1,326	622	\$5,504.70	\$1,100.94	TIAM	ND
400795	344	F34	19	4	AAAMPCS	18.5	6.2	47.6	80	26	26	14	67	19	57	MP5S.	761	1,492	710	\$5,403.10	\$1,350.78	TIAM	ND
400798	469	F34	19	3	MLKS	18.8	4.7	48.2	0	0	0	0	0	0	0	MZ5S.	581	1,158	558	\$3,241.98			

393730	469	F20	19	2	AAAM	16.7	0.8	65.9	0	0	0	0	0	0	0	MF5E.50	384	1,762	1,161	\$4,458.24	\$2,229.12	TIAM	ND
393731	87	F21	19	3	AAAM	18.0	0.7	63.7	59	24	36	29	64	7	54	MF5E.H2F1	499	1,650	1,051	\$5,244.49	\$1,748.16	TIAM	ND
395128	223	F23	19	4	MBLS	18.6	4.2	52.3	0	0	0	0	0	0	0	MB5S.60	713	1,478	773	\$5,511.49	\$1,377.87	UWCM	ND
396105	410	F24	19	10	AAAMCART	19.5	1.7	52.7	0	0	0	0	0	0	0	MC5S.S1	1766	1,042	549	\$9,695.34	\$969.53	FREF	ND
396106	411	F24	19	15	MCRT	19.5	2.0	48.2	0	0	0	0	0	0	0	MC5S.S2	2743	1,012	488	\$13,385.84	\$892.39	TECM	ND
396109	230	F23	19	3	AAAMPAS	18.3	3.6	54.1	77	24	32	27	59	14	60	MP5S.	558	1,534	830	\$4,631.40	\$1,543.80	TIAM	ND
396110	235	F24	19	3	MPCS	18.6	2.6	63.3	0	0	0	0	0	0	0	MP4S.90V2	460	1,343	850	\$3,910.00	\$1,303.33	TECM	ND
396113	129	F24	19	2	AAAM	19.6	0.4	67.8	64	18	34	40	51	9	60	MF5E.	387	1,583	1,073	\$4,152.51	\$2,076.26	FOXN	ND
396116	23	F24	19	12	AAAM	19.4	0.9	68.3	98	15	29	29	59	12	75	MF5E.F1	2115	1,681	1,148	\$24,280.20	\$2,023.35	TECM	ND
396119	131	F24	19	4	AAAM	18.2	1.3	65.4	85	20	27	17	67	16	63	MF5S.C1	713	1,630	1,066	\$7,600.58	\$1,900.15	TIAM	ND
458969	454	F20	22	6	AAAFXLMS	22.7	0.6	69.3	0	0	0	0	0	0	0	XWF5E.50	1094	664	460	\$5,032.40	\$838.73	MCHA	ND
460289	53	F23	22	2	AAAM	18.5	0.3	76.0	112	16	26	18	75	7	78	MF4E.	342	1,539	1,170	\$4,001.40	\$2,000.70	TIAM	ND
462646	150	F30	22	2	AAAM	18.8	1.6	65.8	89	17	24	24	59	17	66	MF5S.H1F1	395	1,565	1,030	\$4,068.50	\$2,034.25	PMWF	ND
462655	426	F48	22	4	AAAFXLMS	22.9	0.7	74.3	0	0	0	0	0	0	0	XWF5S.60	644	511	380	\$2,447.20	\$611.80	UWCM	ND
462670	437	F30	22	7	MCRT	19.4	3.8	49.3	0	0	0	0	0	0	0	MC5S.S2Q1	1375	913	450	\$6,187.50	\$883.93	TECM	ND
464592	169	F33	22	8	AAAM	18.4	2.6	63.3	85	20	37	51	38	11	70	MF4S.	1399	1,738	1,100	\$15,389.00	\$1,923.63	TIAM	ND
467253	126	F37	22	5	AAAM	19.3	0.8	68.4	78	29	42	29	46	25	68	MF5S.F1	967	1,535	1,050	\$10,153.50	\$2,030.70	PMWF	ND
467265	471	F37	22	5	AAAFXLMS	22.9	1.2	72.6	0	0	0	0	0	0	0	XLF5E.40K1	843	592	430	\$3,624.90	\$724.98	FRMF	ND
468968	140	F48	22	6	AAAM	18.9	0.9	65.1	76	17	47	25	67	8	69	MF5S.	910	1,551	1,010	\$9,191.00	\$1,531.83	PMWF	ND
468974	414	F43	22	5	MCRT	21.6	3.7	53.3	0	0	0	0	0	0	0	MC5S.S1Q1	999	657	350	\$3,496.50	\$699.30	TECM	ND
380328	426	F36	18	2	MCRT	21.7	2.2	43.6	0	0	0	0	0	0	0	MC5S.S2Q1	346	1,101	480	\$1,660.80	\$830.40	MCHA	ND
380335	429	F36	18	5	AAAFXLMS	22.1	1.4	67.0	0	0	0	0	0	0	0	XLF5S.40	865	1,067	715	\$6,184.75	\$1,236.95	SWAF	ND
380336	430	F36	18	2	FXCART	23.6	1.9	52.2	0	0	0	0	0	0	0	XC5S.S1	360	785	410	\$1,476.00	\$738.00	FRMF	ND
380340	85	F36	18	3	AAAFX	22.9	1.7	64.8	90	18	29	46	53	1	74	XF5S.	436	1,687	1,093	\$4,765.48	\$1,588.49	WCWF	ND
382153	46	F40	18	3	AAAM	20.3	0.6	68.8	61	14	57	13	18	69	76	MF5E.	564	2,006	1,380	\$7,783.20	\$2,594.40	TECM	ND
382605	48	F40	18	2	AAAM	19.1	0.8	57.0	81	19	21	9	91	0	57	MF5E.	286	2,153	1,227	\$3,509.22	\$1,754.61	PMWF	ND
382611	414	F40	18	5	MCRT	20.0	4.7	43.8	0	0	0	0	0	0	0	MC6S.S2Q1	927	982	430	\$3,986.10	\$797.22	MCHA	ND
382613	415	F40	18	5	MLMSCART	18.3	4.8	51.9	0	0	0	0	0	0	0	MC5S.	935	1,243	645	\$6,030.75	\$1,206.15	MCHA	ND
384531	90	F45	18	4	AAAM	17.8	2.2	66.1	59	16	42	0	14	86	65	MF5S.	707	2,172	1,436	\$10,152.52	\$2,538.13	PMWF	ND
469703	87	F42	22	2	AAAM	19.0	0.9	66.4	73	16	45	25	62	13	68	MF5S.H1F1	395	1,566	1,040	\$4,108.00	\$2,054.00	TIAM	ND
469718	417	F43	22	4	MCRT	22.1	4.5	54.7	0	0	0	0	0	0	0	MC5S.S1	753	693	379	\$2,853.87	\$713.47	UWCM	ND
469723	42	F43	22	4	AAAM	19.6	1.7	66.2	64	16	49	73	18	9	73	MF5S.F1	752	1,459	966	\$7,264.32	\$1,816.08	PMWF	ND
469725	88	F42	22	3	AAAFX	21.9	1.5	67.2	67	23	41	44	49	7	66	XWF5S.H1	494	952	640	\$3,161.60	\$1,053.87	WCWF	ND
472024	427	F46	22	2	AAAMLMS	17.4	0.5	66.7	0	0	0	0	0	0	0	MLF5S.30	385	1,268	846	\$3,257.10	\$1,628.55	FRXF	ND
472026	429	F46	22	4	MCRT	21.1	1.8	60.8	0	0	0	0	0	0	0	MC5S.	768	857	521	\$4,001.28	\$1,000.32	FRXF	ND
472887	323	F50	22	3	MBLS	18.5	12.8	42.1	0	0	0	0	0	0	0	MB5S.70	555	1,067	449	\$2,491.95	\$830.65	FRXF	ND
385759	419	F52	18	3	MXLMS	26.6	0.4	73.4	0	0	0	0	0	0	0	XLF5S.40K1	414	545	400	\$1,656.00	\$552.00	FRMF	ND
386345	414	F52	18	2	MPCS	18.1	4.9	50.2	0	0	0	0	0	0	0	MP5S.70S1	311	1,434	720	\$2,239.20	\$1,119.60	TIAM	ND
386346	407	F01	19	2	AAAM	18.0	1.1	63.6	0	0	0	0	0	0	0	MF5S.40R1	361	1,336	850	\$3,068.50	\$1,534.25	FREF	ND
386349	418	F52	18	2	MLMSCART	18.2	4.6	49.8	0	0	0	0	0	0	0	MC5S.S2	312	924	460	\$1,435.20	\$717.60	MCHA	ND
386635	454	F06	19	4	AAAM	17.4	1.4	66.0	56	16	0	0	0	0	0	MF5S.	665	1,788	1,180	\$7,847.00	\$1,961.75	TECM	ND
386936	115	F06	19	2	AAAM	17.3	3.1	63.2	70	21	38	21	58	21	59	MNF5S.C1	282	1,848	1,168	\$3,293.76	\$1,646.88	PMWF	ND
386937	116	F06	19	6	AAAM	19.5	1.1	60.8	86	15	35	22	43	35	73	MF5S.H1F1	1088	1,809	1,100	\$11,968.00	\$1,994.67	PMWF	ND
409277	461	F10	20	3	AAAFXLMS	22.3	0.7	63.8	0	0	0	0	0	0	0	XLF5E.40Y1K1	553	392	250	\$1,382.50	\$460.83	WCWF	ND
407798	88	F01	20	3	AAAM	17.8	1.5	63.1	60	15	52	37	60	3	65	MF5S.	543	1,407	888	\$4,821.84	\$1,607.28	PMWF	ND
407799	89	F01	20	3	AAAM	19.3	1.0	64.8	88	18	34	20	40	40	73	MF5E.	535	1,245	807	\$4,317.45	\$1,439.15	FOXN	ND
407802	431	F01	20	7	AAAMCART	19.1	3.6	59.2	0	0	0	0	0	0	0	MC4S.	1198	1,005	595	\$7,128.10	\$1,018.30	FRMF	ND
402625	439	F38	19	7	MCRT	18.7	6.4	46.4	0	0	0	0	0	0	0	MC4S.S1	1356	1,188	551	\$7,471.56	\$1,067.37	TECM	ND
402626	115	F38	19	4	AAAM	19.5	1.8	62.2	88	20	26	45	39	16	70	MF5S.	790	1,624	1,010	\$7,979.00	\$1,994.75	TECM	ND
406065	76	F46	19	2	AAAM	18.0	2.0	61.8	71	13	39	28	47	25	65	MWF5S.F1	316	1,384	855	\$2,701.80	\$1,350.90	TIAM	ND
413677	121	F19	20	3	AAAM	20.6	0.7	67.0	66	23	46	24	64	12	67	MF5E.	583	1,224	820	\$4,780.60	\$1,593.53	LEMM	ND
413679	120	F19	20	4	AAAM	17.7	2.1	63.9	55	13	0	0	0	0	0	MWF6S.	680	1,606	1,026	\$6,976.80	\$1,744.20	PMWF	ND
413681	449	F19	20	3	SMCART	22.3	1.7	54.8	0	0	0	0	0	0	0	XC5S.S1	523	493	270	\$1,412.10	\$470.70	WCWF	ND
415613	39	F23	20	3	AAAM	17.9	0.9	60.0	63	16	28	17	65	18	54	MF5E.F1	500	1,540	924	\$4,620.00	\$1,540.00	PMWF	ND
415615	40	F23	20	4	AAAM	18.9	0.9	64.0	87	22	30	18	53	29	67	MF5E.H1C1	756	1,298	831	\$6,282.36	\$1,570.59	WCWF	ND
415620	44	F23	20	3	AAAM	19.5	0.4	66.3	69	22	43	59	35	6	68	MF5E.	526	1,320	875	\$4,602.50	\$1,534.17	TECM	ND
415634	462	F29	20	3	MSTN	18.0	0.4	38.0	0	0	0	0	0	0	0	MC5S.S1Q2	594	684	260	\$1,544.40	\$514.80	WCWF	ND
421068	58	F35	20	3	AAAM	18.9	0.7	65.3	84	21	33	2	40	58	70	MF5E.	475	1,631	1,065	\$5,058.75	\$1,686.25	TECM	ND
421069	59	F35	20	3	AAAM	20.0	1.2	61.9	58	20	54	53	42	5	68	MF5S.	511	1,276	790	\$4,036.90	\$1,345.63	TIAM	ND
421070	60	F35	20	3	AAAM	19.2	1.0	63.8	71	20	33	53	43	4	65	MF5S.	552	1,580	1,008	\$5,564.16	\$1,854.72	TECM	ND
422659	443	F39	20	6	MPCS	18.4	4.2	51.0	0	0	0	0	0	0	0	MP7S.70S2	1080	1,157	590	\$6,372.00	\$1,062.00	TIAM	ND
422660	343	F39	20	4	MPCS	18.2	3.6	53.0	0	0	0	0	0	0	0	MWP5S.50	718	1,396	740	\$5,313.20	\$1,328.30	LEMM	ND
422661	344	F39	20	4	MBLS	18.2	6.8	47.1	0	0	0	0	0	0	0	MB5S.70	748	1,335	629	\$4,704.92	\$1,176.23	UWCM	

433418	325	F14	21	3	MBLS	18.3	8.3	43.1	0	0	0	0	0	0	0	MB5S.80	577	1,297	559	\$3,225.43	\$1,075.14	UWCM	ND
433419	83	F14	21	6	AAAM	18.7	0.6	66.1	96	23	23	14	41	45	70	MF5E.R1	1080	1,694	1,120	\$12,096.00	\$2,016.00	TECM	ND
433420	84	F14	21	3	AAAM	18.5	1.8	61.1	86	17	38	4	68	28	68	MF6S.H1C1	570	1,588	970	\$5,529.00	\$1,843.00	TIAM	ND
433421	85	F14	21	2	AAASM	22.6	1.0	58.3	93	15	35	3	93	4	75	MF6E.	329	961	560	\$1,842.40	\$921.20	MODM	ND
433424	417	F14	21	4	AAAMCRT	20.9	1.4	58.7	0	0	0	0	0	0	0	MC5S.S1	768	804	472	\$3,624.96	\$906.24	UWCM	ND
430134	59	F09	21	5	AAAM	17.6	1.2	63.4	90	17	27	29	64	7	66	MF5S.	973	2,008	1,273	\$12,386.29	\$2,477.26	AMEM	ND
430420	125	F06	21	2	AAAM	18.1	0.5	67.9	65	14	32	92	8	0	68	MWF5E.	333	1,972	1,339	\$4,458.87	\$2,229.44	PMWF	ND
436495	444	F21	21	4	MLPCS	17.7	0.6	60.5	0	0	0	0	0	0	0	MLP5E.30	714	1,357	821	\$5,861.94	\$1,465.49	VWPM	ND
436497	445	F21	21	5	MLKS	18.3	1.8	53.6	0	0	0	0	0	0	0	MZ5S.	966	981	526	\$5,081.16	\$1,016.23	WCWF	ND
436498	456	F21	21	14	MCRT	18.8	2.8	49.3	0	0	0	0	0	0	0	MC5S.S1	2656	974	480	\$12,748.80	\$910.63	TECM	ND
436502	446	F21	21	7	AAAMLMS	17.4	0.2	69.1	0	0	0	0	0	0	0	MLF5E.40	1163	1,709	1,181	\$13,735.03	\$1,962.15	PMWF	ND
439246	315	F24	21	2	AAAMPCS	18.8	2.5	56.0	74	34	27	38	40	22	58	MP5S.	395	1,518	850	\$3,357.50	\$1,678.75	TIAM	ND
439247	434	F24	21	6	MLKS	19.7	2.1	54.7	0	0	0	0	0	0	0	MZ5S.	1148	825	451	\$5,177.48	\$862.91	UWCM	ND
441052	230	F29	21	5	AAAM	18.8	0.7	72.4	99	14	33	60	33	7	80	MF5E.F1	932	1,718	1,244	\$11,594.08	\$2,318.82	MEWS	ND
441053	221	F29	21	3	AAAM	19.2	0.5	68.7	71	19	47	47	45	8	70	MF5E.	581	1,601	1,100	\$6,391.00	\$2,130.33	SMAM	ND
441059	486	F29	21	3	AAAMLMS	18.6	0.7	68.1	0	0	0	0	0	0	0	MLF5S.30	511	1,322	900	\$4,599.00	\$1,533.00	TECM	ND
441061	487	F29	21	3	MLCRT	18.6	1.6	60.3	0	0	0	0	0	0	0	MC6S.S1	559	995	600	\$3,354.00	\$1,118.00	TECM	ND
441065	489	F29	21	5	AAAFXLMS	22.4	1.1	68.6	0	0	0	0	0	0	0	XLF5S.50	888	773	530	\$4,706.40	\$941.28	MCHA	ND
446120	21	F39	21	3	AAAM	18.9	1.9	64.0	103	32	24	25	52	23	69	MNF5S.H1C1U2	539	1,406	900	\$4,851.00	\$1,617.00	TIAM	ND
446121	22	F39	21	9	AAAM	20.1	1.7	65.9	86	18	32	64	14	22	77	MF5S.	1702	1,275	840	\$14,296.80	\$1,588.53	PMWF	ND
446126	404	F39	21	17	MCRT	19.3	4.0	46.7	0	0	0	0	0	0	0	MC5S.S2Q1	3361	792	370	\$12,435.70	\$731.51	SMAM	ND
446133	414	F39	21	2	MFLY	20.0	2.3	57.8	0	0	0	0	0	0	0	MUP7S.60S2Q1	361	519	300	\$1,083.00	\$541.50	WCWF	ND
446141	308	F39	21	4	MBLS	19.1	6.6	48.4	0	0	0	0	0	0	0	MB5S.60H1C1	778	1,217	589	\$4,582.42	\$1,145.61	UWCM	ND
446715	28	F39	21	10	AAAM	17.8	1.0	56.3	71	16	36	0	13	87	70	MWF6E.	1812	2,046	1,152	\$20,874.24	\$2,087.42	TIAM	ND
447773	318	F43	21	3	MPCS	17.2	3.4	51.2	0	0	0	0	0	0	0	MP5S.60	540	1,875	960	\$5,184.00	\$1,728.00	TIAM	ND
447783	432	F43	21	3	AAAFXLMS	22.4	2.0	62.6	0	0	0	0	0	0	0	XLF5S.50	532	548	343	\$1,824.76	\$608.25	UWCM	ND
210200	154	F39	10	1	MCOTT	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C2	191	0	700	\$1,337.00	\$1,337.00	WLWM	ND
232448	172	F52	11	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.H1	156	0	522	\$814.32	\$814.32	SWAF	
259242	512	F33	12	3	AAAM	19.5	1.6	63.7	94	18	27	30	60	10	69	MF5S.Y1	500	675	430	\$2,150.00	\$716.67	ACFF	ND
267255	216	F11	13	4	AAAM	19.4	1.0	56.7	84	22	26	29	67	4	64	MP5S.C1M1	770	1,146	650	\$5,005.00	\$1,251.25	WCWF	ND
268834	507	F14	13	3	XB CRT	25.0	2.1	53.3	0	0	0	0	0	0	0	XC4S.Y1K1	601	450	240	\$1,442.40	\$480.80	MCHA	ND
268840	66	F15	13	4	AAAM	18.2	0.5	64.9	78	13	30	75	25	0	68	MWF5S.F1	685	1,282	832	\$5,699.20	\$1,424.80	TECM	ND
269084	56	F15	13	6	AAAM	19.3	0.1	73.4	74	13	48	36	41	23	75	MF4E.H1	992	1,272	934	\$9,265.28	\$1,544.21	TECM	ND
270267	66	F18	13	3	AAAM	19.8	0.8	65.2	96	24	27	11	42	47	72	MF5E.F1	541	1,132	738	\$3,992.58	\$1,330.86	QCTB	ND
270283	227	F18	13	4	AAAMPCS	18.8	2.6	56.0	80	23	29	9	57	34	62	MP5S.	633	1,100	616	\$3,899.28	\$974.82	PMWF	ND
271088	171	F24	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1C1	183	0	665	\$1,216.95	\$1,216.95	WCWF	ND
271534	86	F20	13	4	AAAM	21.2	0.4	62.0	70	11	40	71	25	4	75	MF5E.H1C1	737	1,098	681	\$5,018.97	\$1,254.74	AMEM	ND
272391	252	F38	13	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.J2E	155	0	470	\$728.50	\$728.50	PMWF	ND
274124	444	F28	13	2	AAAMLMS	18.2	0.7	65.5	0	0	0	0	0	0	0	MLF5S.30	380	779	510	\$1,938.00	\$969.00	MCHA	ND
274137	99	F28	13	2	AAAM	19.1	3.6	59.0	69	16	28	32	53	15	59	MWF5S.H1C1	321	1,136	670	\$2,150.70	\$1,075.35	TIAM	ND
274140	442	F28	13	4	AAAM	19.5	0.7	66.4	0	0	0	0	0	0	0	MF5S.40	606	854	567	\$3,436.02	\$859.01	FRXF	ND
274146	233	F28	13	3	MPCS	19.0	3.7	60.3	0	0	0	0	0	0	0	MP5S.90V2	522	846	510	\$2,662.20	\$887.40	MODM	ND
285083	109	F07	14	4	AAAM	17.2	0.8	66.7	0	0	0	0	0	0	0	MF5E.60	727	1,102	735	\$5,343.45	\$1,335.86	WCWF	ND
286278	416	F11	14	4	MPCS	18.2	4.8	52.6	0	0	0	0	0	0	0	MP7S.70S1	681	911	479	\$3,261.99	\$815.50	TIAM	ND
286288	138	F12	14	2	AAAM	16.8	1.5	65.2	78	21	27	17	63	20	59	MF5S.C1	372	920	600	\$2,232.00	\$1,116.00	TIAM	ND
287438	501	F15	14	4	XB	31.7	0.7	59.3	0	0	0	0	0	0	0	DF5S.70K1	576	497	295	\$1,699.20	\$424.80	FRMF	ND
288059	442	F16	14	4	MLKS	18.4	2.5	54.1	0	0	0	0	0	0	0	MZ4S.	696	765	414	\$2,881.44	\$720.36	VWPM	ND
283265	501	F50	13	4	XLMS	20.7	2.2	65.3	0	0	0	0	0	0	0	XLF5S.40Y1	672	613	400	\$2,688.00	\$672.00	FRMF	ND
277870	423	F34	13	13	MCRT	19.7	4.3	48.6	0	0	0	0	0	0	0	MC4S.S1	2379	778	378	\$8,992.62	\$691.74	TECM	ND
284022	76	F02	14	3	AAAM	21.3	3.3	56.2	100	18	29	32	48	20	77	MF5S.	613	1,023	575	\$3,524.75	\$1,174.92	ZLIM	ND
289927	69	F19	14	3	AAAM	18.7	1.5	62.5	90	18	26	13	43	44	68	MF5S.H1C1	588	1,054	659	\$3,874.92	\$1,291.64	ZLIM	ND
289934	465	F19	14	13	MCRT	19.0	1.8	51.1	0	0	0	0	0	0	0	MC4S.S2	2403	761	389	\$9,347.67	\$719.05	MCHA	ND
289940	506	F22	14	2	AAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XC4S.60Y1	258	0	150	\$387.00	\$193.50	JUMF	ND
289946	173	F37	14	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.	338	0	450	\$1,521.00	\$760.50	FOXN	ND
290170	65	F19	14	4	AAAM	18.3	0.5	66.3	82	15	29	7	91	2	62	MF5E.	543	1,062	704	\$3,822.72	\$955.68	TIAM	ND
290215	54	F20	14	3	AAAM	19.6	1.4	69.0	96	13	27	10	83	7	70	MF5S.	535	1,090	752	\$4,023.20	\$1,341.07	CTXS	ND
291325	238	F22	14	4	MPCS	18.6	3.6	57.8	0	0	0	0	0	0	0	MP7S.80S1Q1	602	953	551	\$3,317.02	\$829.26	MODM	ND
291327	116	F22	14	4	XB	29.2	1.3	63.0	0	0	0	0	0	0	0	DF5S.70K1	645	511	322	\$2,076.90	\$519.23	WCWF	ND
275333	504	F29	13	2	XLMS	.0	0.0	0.0	0	0	0	0	0	0	0	DLF5S.50Y1	286	0	220	\$629.20	\$314.60	STKM	ND
275335	140	F29	13	4	AAAFXWNR	23.1	1.2	65.3	75	18	29	40	44	16	69	XF5S.	689	827	540	\$3,720.60	\$930.15	SNWF	ND
275343	510	F32	13	1	AABLK	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.40Y2	145	0	268	\$388.60	\$388.60	STKM	ND
275345	143	F29	13	2	AAAM	20.0	0.5	68.6	67	13	39	83	13	4	73	MF5E.	329	1,179	809	\$2,661.61	\$1,330.81	ZLIM	ND
275346	225	F29	13	3	MPCS	19.5	4.5	53.7	72	27	34	41	53	6	59	MP5S.R1	512	968	520	\$2,662.40	\$887.47	MODM	ND
275352	452	F34	13	1	LMSSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	MLP5S.20V2	182	0	150	\$273.00	\$273.00		

283241	104	F50	13	4	AAAM	19.2	0.8	64.6	58	18	53	2	34	64	66	MF5E.	742	1,022	660	\$4,897.20	\$1,224.30	MODM	ND
283242	89	F52	13	5	AAAM	18.9	1.0	62.1	0	0	0	0	0	0	0	MF5S.50	1001	1,039	645	\$6,456.45	\$1,291.29	TIAM	ND
283243	171	F06	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF6S.80H2C2U1	194	0	410	\$795.40	\$795.40	WCWF	ND
283249	218	F50	13	4	MPCS	19.3	6.3	56.3	0	0	0	0	0	0	0	MP5S.90V2	746	835	470	\$3,506.20	\$876.55	TIAM	ND
283261	106	F50	13	3	AAAM	22.6	3.1	60.0	78	16	34	15	80	5	66	MF5S.H1	404	1,010	606	\$2,448.24	\$816.08	QCTB	ND
305399	415	F11	15	3	AAAM	17.4	0.8	65.7	54	16	0	0	0	0	0	MF5E.	510	1,336	878	\$4,477.80	\$1,492.60	TMCM	ND
305402	504	F12	15	1	AAAMBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.90Y3	139	0	532	\$739.48	\$739.48	TECM	ND
305653	152	F31	15	9	AAAM	18.6	1.4	62.4	69	17	37	22	71	7	61	MF5S.H1	1811	1,330	830	\$15,031.30	\$1,670.14	TECM	ND
305933	429	F12	15	3	AAAM	17.9	1.2	56.7	0	0	0	0	0	0	0	MF6S.40	535	1,307	741	\$3,964.35	\$1,321.45	GWEA	ND
305940	158	F12	15	2	AAAM	17.2	0.5	69.8	71	19	28	74	22	4	63	MF5E.	265	1,318	920	\$2,438.00	\$1,219.00	TMCM	ND
306639	438	F14	15	2	AAAM	20.1	0.7	68.8	0	0	0	0	0	0	0	MF5E.50	345	1,250	860	\$2,967.00	\$1,483.50	FOXN	ND
307619	86	F16	15	4	AAAM	19.1	0.4	66.6	89	15	44	7	77	16	74	MF5E.	611	1,284	855	\$5,224.05	\$1,306.01	PMWF	ND
308993	151	F19	15	4	AAAM	19.4	0.9	71.8	98	14	30	2	50	48	77	MF5E.	707	1,311	941	\$6,652.87	\$1,663.22	CTXS	ND
308994	152	F19	15	3	AAAM	18.2	1.2	62.9	71	18	29	15	64	21	59	MF5S.	536	1,347	847	\$4,539.92	\$1,513.31	PMWF	ND
303934	505	F12	15	2	AAABBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.80Y3	331	0	437	\$1,446.47	\$723.24	STKM	ND
303939	511	F06	15	3	XBCRT	22.9	5.3	47.7	0	0	0	0	0	0	0	XC5S.Y1	524	807	385	\$2,017.40	\$672.47	FRMF	ND
303941	92	F06	15	3	AAAM	17.9	1.1	61.6	62	15	48	52	25	23	68	MWF5S.	555	1,300	801	\$4,445.55	\$1,481.85	WCWF	ND
303943	94	F06	15	7	AAAM	17.7	1.2	64.0	66	19	33	14	57	29	58	MF5S.	1337	1,344	860	\$11,498.20	\$1,642.60	TECM	ND
303945	441	F06	15	2	AAAM	17.2	0.4	66.0	0	0	0	0	0	0	0	MF5E.30	360	1,167	770	\$2,772.00	\$1,386.00	MCHA	ND
305126	86	F10	15	8	AAAFX	22.1	3.3	60.2	71	21	33	34	49	17	64	XWF5S.Q1	1186	1,088	655	\$7,768.30	\$971.04	SCNF	ND
305391	92	F14	15	3	AAAM	17.6	0.9	60.1	66	20	36	26	51	23	59	MF5S.H1C1	479	1,266	761	\$3,645.19	\$1,215.06	WCWF	ND
305392	92	F10	15	5	AAAM	18.1	1.1	62.2	82	26	29	17	43	40	64	MF5S.H1C1	965	1,296	806	\$7,777.90	\$1,555.58	TIAM	ND
305393	89	F10	15	5	AAAM	20.2	1.1	64.3	112	21	37	22	24	54	87	MF5S.	875	1,283	825	\$7,218.75	\$1,443.75	GWEA	ND
305396	220	F11	15	6	MPCS	19.5	3.8	54.5	0	0	0	0	0	0	0	MP5S.50	1079	1,206	657	\$7,089.03	\$1,181.51	TIAM	ND
303927	425	F06	15	4	MPCS	18.8	6.2	48.5	0	0	0	0	0	0	0	MP5S.80S1	676	1,000	485	\$3,278.60	\$819.65	SCNF	ND
303928	216	F06	15	4	AAAMPCS	18.3	3.5	52.9	79	19	28	25	27	48	66	MP5S.	742	1,253	663	\$4,919.46	\$1,229.87	MODM	ND
309608	89	F21	15	5	AAAXB	25.3	1.5	62.7	0	0	0	0	0	0	0	XF5S.90K1	870	868	544	\$4,732.80	\$946.56	SCNF	ND
309614	77	F20	15	3	AAAM	18.0	1.2	61.2	65	18	34	46	23	31	63	MWF5S.H1	569	1,358	831	\$4,728.39	\$1,576.13	TECM	ND
311381	84	F23	15	4	AAAFX	24.5	0.4	67.1	73	15	37	11	70	19	71	XF5E.	619	954	640	\$3,961.60	\$990.40	WCWF	ND
311632	436	F24	15	5	AAAM	18.3	0.5	69.2	54	19	0	0	0	0	0	MF5E.	869	1,337	925	\$8,038.25	\$1,607.65	TECM	ND
311637	437	F24	15	5	MPCS	18.7	3.0	54.8	0	0	0	0	0	0	0	MP5S.80S1	818	1,139	624	\$5,104.32	\$1,020.86	SCNF	ND
311647	438	F24	15	13	MCRT	20.5	0.3	41.2	0	0	0	0	0	0	0	MC4S.S2Q2	2253	823	339	\$7,637.67	\$587.51	WATM	ND
311940	174	F34	15	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.90H1	164	0	551	\$903.64	\$903.64	GOLF	ND
314108	432	F31	15	3	AAAM	18.4	0.8	65.2	0	0	0	0	0	0	0	MF5E.20	572	1,207	787	\$4,501.64	\$1,500.55	FRMF	ND
285068	105	F07	14	7	AAAM	18.3	1.2	65.4	64	18	38	30	44	26	62	MF5S.60	1354	1,095	716	\$9,694.64	\$1,384.95	MODM	ND
291340	102	F22	14	4	AAAM	18.7	0.8	68.1	89	18	32	9	82	9	67	MF5E.	753	1,162	791	\$5,956.23	\$1,489.06	PMWF	ND
291728	101	F23	14	2	AAAM	18.5	0.5	73.6	84	13	28	76	24	0	73	MF4E.	270	1,095	806	\$2,176.20	\$1,088.10	TECM	ND
291741	222	F23	14	3	MPCS	19.0	2.9	56.7	0	0	0	0	0	0	0	MP5S.50	494	935	530	\$2,618.20	\$872.73	TECM	ND
292386	223	F28	14	2	AAAMPCS	18.2	5.3	55.2	82	26	23	24	66	10	56	MP5S.	341	851	470	\$1,602.70	\$801.35	TIAM	ND
292388	467	F24	14	3	MPCS	19.2	2.9	55.4	0	0	0	0	0	0	0	MP7S.70S2	576	769	426	\$2,453.76	\$817.92	MCHA	ND
292390	110	F24	14	3	AAAM	18.5	0.8	68.5	0	0	0	0	0	0	0	MF4E.50H1	517	1,092	748	\$3,867.16	\$1,289.05	TECM	ND
292393	468	F24	14	3	MPCS	18.5	2.6	56.5	0	0	0	0	0	0	0	MC4S.	495	942	532	\$2,633.40	\$877.80	TECM	ND
291748	118	F22	14	7	AAAM	20.0	0.8	65.7	68	16	43	52	31	17	70	MF5E.	1358	1,154	758	\$10,293.64	\$1,470.52	TECM	ND
292423	173	F28	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H2C2	196	0	668	\$1,309.28	\$1,309.28	TIAM	ND
292835	449	F28	14	10	MCRT	20.2	3.4	35.9	0	0	0	0	0	0	0	MC5S.S2Q2	1633	588	211	\$3,445.63	\$344.56	WATM	ND
293868	442	F30	14	4	XLBMS	24.2	0.9	72.6	0	0	0	0	0	0	0	XLF5E.50 Y1	546	668	485	\$2,648.10	\$662.03	FRMF	ND
294750	502	F31	14	5	AAAFXLMS	22.7	1.2	69.9	0	0	0	0	0	0	0	XLF5S.40Y1	907	738	516	\$4,680.12	\$936.02	FRMF	ND
295003	119	F32	14	3	AAAM	21.5	1.4	66.6	56	10	59	46	54	0	73	MF5S.	397	1,107	737	\$2,925.89	\$975.30	FRMF	ND
295982	92	F35	14	4	AAAM	19.4	0.9	68.2	97	18	28	18	75	7	71	MF5E.	765	1,141	778	\$5,951.70	\$1,487.93	PMWF	ND
295986	95	F35	14	3	AAAM	22.7	0.9	67.8	85	17	26	40	37	23	74	MF5E.	448	1,056	716	\$3,207.68	\$1,069.23	SCNF	ND
295987	96	F35	14	4	AAAM	20.2	2.1	63.4	57	14	51	14	52	34	67	MF5S.	750	1,099	697	\$5,227.50	\$1,306.88	TIAM	ND
295994	445	F35	14	4	XBCRT	24.2	5.6	52.3	0	0	0	0	0	0	0	XC4S.S1K1	639	633	331	\$2,115.09	\$528.77	FRXF	ND
295998	501	F35	14	4	XB	31.6	1.2	65.1	0	0	0	0	0	0	0	DF5S.60Y1	579	492	320	\$1,852.80	\$463.20	VWPM	ND
296000	507	F37	14	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.90Y1	190	0	340	\$646.00	\$646.00	FRXF	ND
297424	122	F38	14	3	AAAFXWNR	24.1	1.2	68.2	0	0	0	0	0	0	0	XWF5S.70H1	475	859	586	\$2,783.50	\$927.83	SCNF	ND
297430	241	F38	14	3	MPCS	18.5	5.0	49.5	0	0	0	0	0	0	0	MP5S.70S1	521	921	456	\$2,375.76	\$791.92	FRMF	ND
298488	91	F40	14	4	AAAFX	22.7	1.8	65.2	82	19	34	58	38	4	74	XF5S.F1	670	1,009	658	\$4,408.60	\$1,102.15	SCNF	ND
298507	89	F40	14	7	AAAM	18.9	1.1	63.1	0	0	0	0	0	0	0	MWF5S.F1	1207	1,147	724	\$8,738.68	\$1,248.38	PMWF	ND
298508	90	F40	14	5	AAAM	19.1	2.0	63.2	68	22	44	51	19	30	68	MWF5S.	948	1,172	741	\$7,024.68	\$1,404.94	ZLIM	ND
298509	419	F40	14	5	MPCS	19.1	6.4	57.2	0	0	0	0	0	0	0	MP5S.90V2	976	813	465	\$4,538.40	\$907.68	SCNF	ND
299664	419	F44	14	2	AAAM	17.5	0.8	68.6	53	17	0	0	0	0	0	MF4E.	329	1,236	848	\$2,789.92	\$1,394.96	FOXN	ND
300327	138	F45	14	5	AAAM	18.0	2.2	56.0	88	22	24	24	37	39	67	MF5S.H1C2	857	1,248	699	\$5,990.43	\$1,198.09	MODM	ND
300330	449	F45	14	5	AAAM	18.1	1.3	60.3	55	16	0	0	0	0	0	MF5S.	960	1,325	799	\$7,670.40	\$1,534.08	TECM	ND
300341	445	F45	14	6	AAAMCRT	20.3	3.5	55.7	0	0	0	0	0	0	0	MC4S.	1137	1,077					

329843	485	F20	16	4	AAAMLMS	19.5	0.1	68.4	0	0	0	0	0	0	0	MLF4E.40H1	752	1,206	825	\$6,204.00	\$1,551.00	FREF	ND
329844	219	F20	16	3	AAAMPCS	18.5	1.4	57.1	86	20	30	37	49	14	66	MP5S.S1	563	1,349	770	\$4,335.10	\$1,445.03	MODM	ND
330939	101	F21	16	4	AAAM	19.9	0.6	67.5	71	17	41	42	54	4	68	MF5E.R1	679	1,413	954	\$6,477.66	\$1,619.42	MCHA	ND
332280	173	F23	16	3	AAAM	18.4	0.7	66.6	60	24	45	24	54	22	59	MF5E.H1F1	529	1,556	1,036	\$5,480.44	\$1,826.81	TECM	ND
332283	176	F23	16	4	AAAM	19.4	1.0	65.6	81	25	34	46	43	11	68	MF5S.H2C2	724	1,372	900	\$6,516.00	\$1,629.00	TIAM	ND
332292	476	F23	16	7	MLKS	19.9	2.0	52.1	0	0	0	0	0	0	0	MZ4S.	1320	1,106	576	\$7,603.20	\$1,086.17	MCHA	ND
332296	240	F23	16	3	AAAMPCS	18.6	2.3	53.4	78	25	27	27	65	8	58	MP5S.	554	1,451	775	\$4,293.50	\$1,431.17	TIAM	ND
332304	477	F23	16	5	AAAFXLMS	22.1	0.5	69.0	0	0	0	0	0	0	0	XWF5S.50	847	870	600	\$5,082.00	\$1,016.40	FRMF	ND
316178	175	F36	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.	118	0	766	\$903.88	\$903.88	TMCM	ND
314114	433	F31	15	2	AAAM	17.0	0.9	68.4	0	0	0	0	0	0	0	MF5E.40	312	1,304	892	\$2,783.04	\$1,391.52	WCWF	ND
314117	453	F31	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V2	198	0	680	\$1,346.40	\$1,346.40	UQWF	ND
317300	451	F38	15	6	AAAMLMS	18.7	0.4	69.9	0	0	0	0	0	0	0	MLF5S.40	1028	1,232	861	\$8,851.08	\$1,475.18	GWEA	ND
318633	500	F42	15	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50Y2	179	0	440	\$787.60	\$787.60	SWAF	ND
318635	502	F45	15	1	AADNS	.0	0.0	0.0	0	0	0	0	0	0	0	DP5S.70Y1K1	140	0	212	\$296.80	\$296.80	STKM	ND
318642	440	F41	15	3	MPCS	19.3	2.7	56.1	0	0	0	0	0	0	0	MP5S.80S1	521	1,141	640	\$3,334.40	\$1,111.47	SCNF	ND
318647	192	F41	15	4	AAAM	21.9	0.9	60.9	91	27	33	35	54	11	73	MF5E.	639	1,217	741	\$4,734.99	\$1,183.75	GSAS	ND
319917	407	F44	15	4	AAAMCRT	19.9	1.9	58.5	0	0	0	0	0	0	0	MC4S.	703	1,009	590	\$4,147.70	\$1,036.93	MCHA	ND
319919	27	F44	15	3	AAAM	19.2	0.8	63.1	66	19	47	13	58	29	65	MF5E.	552	1,309	826	\$4,559.52	\$1,519.84	TMCM	ND
319920	408	F44	15	4	AAAFXLMS	21.6	0.5	67.1	57	19	46	23	51	26	65	XWF5E.	726	987	662	\$4,806.12	\$1,201.53	FRMF	ND
320134	125	F47	15	3	AAAM	18.7	1.5	60.6	90	19	37	16	54	30	71	MF5S.H2	514	1,414	857	\$4,404.98	\$1,468.33	ZLIM	ND
320135	452	F47	15	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.80V2	333	0	635	\$2,114.55	\$1,057.28	TMCM	ND
320153	25	F44	15	3	AAAM	18.8	1.0	66.9	90	16	39	15	66	19	73	MF5E.	492	1,401	937	\$4,610.04	\$1,536.68	WCWF	ND
320154	26	F44	15	1	AAAM	20.0	1.7	62.3	72	14	55	11	61	28	74	MF5E.	182	1,380	860	\$1,565.20	\$1,565.20	WCWF	ND
321597	79	F01	16	7	AAAM	22.6	0.5	53.4	71	15	50	14	76	10	73	MF6E.	1311	1,303	696	\$9,124.56	\$1,303.51	WCWF	ND
321726	410	F51	15	2	AAAM	19.1	0.7	65.7	0	0	0	0	0	0	0	MF5E.50	336	1,289	847	\$2,845.92	\$1,422.96	GWEA	ND
321729	452	F46	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.60R2	137	0	694	\$950.78	\$950.78	SCNF	ND
332631	501	F28	16	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.90Y1	164	0	700	\$1,148.00	\$1,148.00	SCNF	ND
332633	506	F30	16	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50Y2E	120	0	520	\$624.00	\$624.00	FOXM	ND
332636	175	F30	16	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.	148	0	637	\$942.76	\$942.76	FOXM	ND
334437	237	F29	16	4	AAAMPCS	18.2	1.9	57.3	78	25	32	59	35	6	65	MP5S.	663	1,630	934	\$6,192.42	\$1,548.11	MODM	ND
336444	443	F33	16	7	AAAMLMS	18.3	0.9	64.3	0	0	0	0	0	0	0	MWF5S.50	1122	1,566	1,007	\$11,298.54	\$1,614.08	FREF	ND
336455	111	F33	16	5	AAAM	20.0	1.1	69.3	84	19	33	25	58	17	69	MF5E.H1C1	908	1,447	1,003	\$9,107.24	\$1,821.45	GSAS	ND
336463	448	F33	16	2	MLMSCRT	18.0	2.5	53.7	0	0	0	0	0	0	0	MC5S.	379	1,268	681	\$2,580.99	\$1,290.50	FRMF	ND
336476	230	F33	16	3	MPCS	17.9	8.0	53.1	0	0	0	0	0	0	0	MP5S.80J2E	484	1,412	750	\$3,630.00	\$1,210.00	WCWF	ND
339124	432	F39	16	6	MCRT	19.7	4.4	45.2	0	0	0	0	0	0	0	MC5S.S2	1129	1,164	526	\$5,938.54	\$989.76	MCHA	ND
339125	433	F39	16	6	AAAMLMS	22.0	0.4	66.4	0	0	0	0	0	0	0	MLF5E.40	899	1,054	700	\$6,293.00	\$1,048.83	VWPM	ND
339126	135	F39	16	6	AAAM	19.9	1.2	67.8	105	16	31	31	53	16	79	MF5S.	1110	1,535	1,041	\$11,555.10	\$1,925.85	MCHA	ND
339572	237	F40	16	3	MBLS	20.1	4.3	51.9	0	0	0	0	0	0	0	MB5S.70	486	1,218	632	\$3,071.52	\$1,023.84	TECM	ND
339590	152	F40	16	5	AAAM	21.2	1.2	67.5	98	17	31	35	40	25	80	MF5S.H1	949	1,290	871	\$8,265.79	\$1,653.16	TECM	ND
339592	428	F40	16	2	AAAM	19.6	0.6	62.1	55	20	0	0	0	0	0	MF5E.	374	1,417	880	\$3,291.20	\$1,645.60	WCWF	ND
340966	159	F43	16	4	AAAM	19.9	0.1	67.3	58	25	0	0	0	0	0	MF5E.	676	1,421	956	\$6,462.56	\$1,615.64	TECM	ND
340974	418	F43	16	2	FXLMSPCS	22.8	1.7	54.7	0	0	0	0	0	0	0	XLPS5.50	353	845	462	\$1,630.86	\$815.43	WCWF	ND
340976	163	F43	16	3	AAAFX	24.8	0.7	66.0	0	0	0	0	0	0	0	XF5E.60	441	879	580	\$2,557.80	\$852.60	SCNF	ND
342165	172	F45	16	8	AAAM	19.1	0.7	63.1	72	12	40	19	72	9	66	MWF5E.	1466	1,859	1,173	\$17,196.18	\$2,149.52	MCHA	ND
342612	95	F46	16	3	AAAM	17.1	0.9	66.3	64	20	44	21	52	27	62	MWF5E.	397	2,054	1,362	\$5,407.14	\$1,802.38	LEMM	ND
342903	417	F47	16	2	AAAM	19.1	0.6	67.1	54	19	0	0	0	0	0	MF5E.	331	1,490	1,000	\$3,310.00	\$1,655.00	TIAM	ND
342909	39	F47	16	5	AAAM	19.0	1.1	65.6	70	14	47	5	37	58	73	MF5S.	835	1,895	1,243	\$10,379.05	\$2,075.81	MCHA	ND
342910	40	F47	16	4	AAAM	21.0	0.9	63.8	61	20	51	8	57	35	68	MF5E.F1	727	1,373	876	\$6,368.52	\$1,592.13	PMWF	ND
343903	437	F01	17	3	MLKS	18.0	2.3	50.9	0	0	0	0	0	0	0	MZ5S.	525	1,210	616	\$3,234.00	\$1,078.00	MCHA	ND
343909	448	F01	17	3	XBCRT	31.1	1.7	64.5	0	0	0	0	0	0	0	XC4S.	510	195	126	\$642.60	\$214.20	MCHA	ND
344718	416	F06	17	9	MCRT	19.9	1.1	48.4	0	0	0	0	0	0	0	MP7S.60S2	1659	1,033	500	\$8,295.00	\$921.67	TECM	ND
344720	69	F06	17	4	AAAM	18.0	0.6	64.3	68	20	35	8	56	36	60	MWF5S.H1C1	649	1,773	1,140	\$7,398.60	\$1,849.65	AMEM	ND
344779	417	F06	17	10	MLKS	17.9	3.8	51.6	0	0	0	0	0	0	0	MZ5S.	1681	1,184	611	\$10,270.91	\$1,027.09	FOXM	ND
345049	18	F06	17	5	AAAM	20.6	0.3	71.5	64	16	55	4	87	9	67	MF4E.	940	1,572	1,124	\$10,565.60	\$2,113.12	ZLIM	ND
345447	77	F07	17	5	AAAM	19.8	0.6	65.3	88	19	37	22	33	45	76	MF5E.H1F1	850	1,729	1,129	\$9,596.50	\$1,919.30	TECM	ND
345459	219	F07	17	2	AAAMPCS	19.2	4.2	57.5	93	18	34	7	50	43	72	MP5S.90J1E	318	1,482	852	\$2,709.36	\$1,354.68	TIAM	ND
345460	224	F07	17	3	MBLS	20.0	3.0	45.3	0	0	0	0	0	0	0	MB5S.60S1	564	1,152	522	\$2,944.08	\$981.36	WCWF	ND
345463	220	F07	17	2	MBLS	18.7	3.1	51.2	0	0	0	0	0	0	0	MB5S.70	374	1,779	911	\$3,407.14	\$1,703.57	KATN	ND
345464	221	F07	17	2	MPCS	18.2	1.8	57.4	0	0	0	0	0	0	0	MP5S.60	351	1,794	1,030	\$3,615.30	\$1,807.65	FREF	ND
344712	67	F06	17	3	AAAFX	24.6	0.7	67.2	89	20	37	60	28	12	83	XF5E.H1	430	1,101	740	\$3,182.00	\$1,060.67	LEMM	ND
345468	422	F07	17	7	MCRT	19.9	2.2	51.8	0	0	0	0	0	0	0	MC4S.S2Q2	1221	1,068	553	\$6,752.13	\$964.59	TECM	ND
348508	114	F15	17	4	AAAM	18.2	0.7	66.3	88	16	36	7	59	34	70	MF5E.H2F1	747	1,938	1,285	\$9,598.95	\$2,399.74	TIAM	ND
348512	219	F15	17	4	AAAMPCS	18.4	0.9	58.3	83	25	28	25	54	21	63	MP5S.	760	1,765	1,029	\$7,820.40	\$1,955.10	MODM	ND
363799	91	F45	17	4	AAAM	17.5	1.0	67.8															

355945	479	F29	17	5	AAAM	18.6	0.5	69.8	52	18	0	0	0	0	0	MF4E.	922	1,977	1,380	\$12,723.60	\$2,544.72	PMWF	ND
355957	226	F29	17	3	MPCS	18.9	0.8	66.5	0	0	0	0	0	0	0	MP5S.80V2	492	1,647	1,095	\$1,795.80	TIAM	ND	
355959	227	F29	17	3	AAAMPCS	18.2	3.6	57.5	70	22	35	17	64	19	58	MP5S.	548	2,073	1,192	\$6,532.16	\$2,177.39	TECM	ND
355962	113	F29	17	4	AAAFXWNR	22.8	0.4	68.4	70	19	45	37	61	2	69	XWF5E.	595	1,308	895	\$5,325.25	\$1,331.31	SCNF	ND
355964	453	F29	17	5	AAAFXLMS	21.6	0.3	70.1	0	0	0	0	0	0	0	XLF5E.50K1	807	1,361	954	\$7,698.78	\$1,539.76	MCHA	ND
355966	508	F29	17	4	FXLMSPCS	21.6	4.0	58.9	0	0	0	0	0	0	0	XLP5S.40K2	620	883	520	\$3,224.00	\$806.00	MCHA	ND
348514	222	F15	17	3	MBLS	19.1	2.5	51.8	0	0	0	0	0	0	0	MB5S.70	562	1,583	820	\$4,608.40	\$1,536.13	MODM	ND
353027	122	F28	17	3	AAAM	21.6	0.9	62.4	81	19	37	16	43	41	75	MF5E.F1	554	1,764	1,101	\$6,099.54	\$2,033.18	LEMM	ND
355970	456	F29	17	3	FXCRT	22.9	5.4	48.5	0	0	0	0	0	0	0	XC5S.S1Q1K1	461	1,146	556	\$2,563.16	\$854.39	FRXF	ND
355993	462	F29	17	2	AAAMCART	20.2	1.6	63.4	0	0	0	0	0	0	0	MC4S.	304	1,584	1,004	\$3,052.16	\$1,526.08	MCHA	ND
368286	415	F11	18	2	FXLMS	28.4	0.2	66.3	0	0	0	0	0	0	0	XLF5S.40K1	284	692	459	\$1,303.56	\$651.78	SWAF	ND
368287	501	F11	18	8	XB	31.2	0.3	64.1	0	0	0	0	0	0	0	DF5S.80	1271	421	270	\$3,431.70	\$428.96	FRMF	ND
368519	430	F11	18	4	AAAM	16.5	1.9	62.6	0	0	0	0	0	0	0	MF5S.60	699	2,524	1,580	\$11,044.20	\$2,761.05	EWES	ND
368520	431	F11	18	4	AAAM	16.9	1.3	64.2	0	0	0	0	0	0	0	MF5S.50	699	2,508	1,610	\$11,253.90	\$2,813.48	TECM	ND
368528	433	F11	18	4	MLKS	17.4	5.7	47.0	0	0	0	0	0	0	0	MZ5S.	700	1,872	880	\$6,160.00	\$1,540.00	MCHA	ND
370214	212	F15	18	3	AAAMPCS	17.9	3.6	53.7	0	0	0	0	0	0	0	MP5S.80	525	2,169	1,165	\$6,116.25	\$2,038.75	TIAM	ND
370220	432	F16	18	8	AAAMCART	18.1	2.4	59.2	0	0	0	0	0	0	0	MC4S.50S1	1482	1,404	831	\$12,315.42	\$1,539.43	SWHF	ND
370225	73	F15	18	3	AAAM	18.1	0.7	66.5	74	19	50	49	36	15	72	MWF5E.	444	2,516	1,673	\$7,428.12	\$2,476.04	FREF	ND
372026	68	F15	18	3	AAAFX	23.0	1.6	62.4	84	22	25	23	44	33	69	XF5S.H1	412	1,893	1,181	\$4,865.72	\$1,621.91	WCWF	ND
373326	206	F21	18	4	MBLS	18.1	5.3	50.5	0	0	0	0	0	0	0	MB5S.70	701	1,861	940	\$6,589.40	\$1,647.35	TECM	ND
373327	16	F21	18	3	AAAM	17.2	0.9	62.6	86	22	27	17	31	52	66	MF5E.C1A1	550	2,029	1,270	\$6,985.00	\$2,328.33	TIAM	ND
373339	420	F21	18	3	MLKS	18.1	2.8	54.4	0	0	0	0	0	0	0	MZ5S.	494	1,169	636	\$3,141.84	\$1,047.28	MCHA	ND
374983	125	F23	18	6	AAAM	18.5	0.7	68.7	101	23	35	23	65	12	73	MF5E.	1090	2,163	1,486	\$16,197.40	\$2,699.57	SETS	ND
375399	469	F24	18	3	FXLMS	21.7	0.5	65.6	0	0	0	0	0	0	0	XWF5E.60	482	1,267	831	\$4,005.42	\$1,335.14	FREF	ND
376046	459	F28	18	3	AAAMCART	18.7	2.0	56.0	0	0	0	0	0	0	0	MC4S.S1	461	1,396	782	\$3,605.02	\$1,201.67	FREF	ND
370957	40	F19	18	4	AAAM	19.7	1.2	68.7	94	18	27	3	34	63	75	MF5S.H1	798	2,089	1,435	\$11,451.30	\$2,862.83	SETS	ND
373316	414	F21	18	6	AAAFXLMS	22.4	0.2	68.8	0	0	0	0	0	0	0	XLF5E.40	971	1,092	751	\$7,292.21	\$1,215.37	GSAS	ND
385738	207	F50	18	3	AAAMPCS	18.9	5.1	48.4	81	23	26	56	35	9	63	MP5S.J1	575	1,798	870	\$5,002.50	\$1,667.50	AMEM	ND
385739	208	F50	18	3	MBLS	18.6	6.0	48.4	0	0	0	0	0	0	0	MB5S.70H1	529	1,558	754	\$3,988.66	\$1,329.55	TIAM	ND
385740	209	F50	18	4	MPCS	18.6	6.3	59.6	0	0	0	0	0	0	0	MP5S.100V2	591	1,445	861	\$5,088.51	\$1,272.13	TIAM	ND
380352	89	F36	18	8	AAAM	18.5	1.3	66.9	95	16	24	33	58	9	70	MF5S.	1399	2,257	1,510	\$21,124.90	\$2,640.61	PMWF	ND
380354	91	F36	18	2	AAAM	17.9	0.5	67.4	58	13	49	38	62	0	61	XNF5E.R1	346	1,632	1,100	\$3,806.00	\$1,903.00	TECM	ND
382610	413	F40	18	3	MLKS	17.7	5.7	47.4	0	0	0	0	0	0	0	MZ5S.	542	1,160	550	\$2,981.00	\$993.67	WCWF	ND
382614	416	F40	18	3	AAAMLMS	18.0	0.2	70.3	0	0	0	0	0	0	0	MLF5E.40	501	1,747	1,228	\$6,152.28	\$2,050.76	PMWF	ND
383418	236	F42	18	4	AAAMPCS	17.8	6.2	48.9	72	23	40	24	45	31	62	MP5S.	618	1,902	930	\$5,747.40	\$1,436.85	EWES	ND
383421	432	F42	18	6	MCRT	19.1	5.5	45.3	0	0	0	0	0	0	0	MC5S.S1	1078	1,126	510	\$5,497.80	\$916.30	FOXN	ND
383833	433	F42	18	6	AAAMLMS	17.1	0.6	61.6	0	0	0	0	0	0	0	MWF5S.50	1068	1,815	1,118	\$11,940.24	\$1,990.04	TECM	ND
385055	41	F47	18	5	AAAM	19.5	1.9	62.6	87	18	35	40	50	10	71	MF5S.H1	924	1,997	1,250	\$11,550.00	\$2,310.00	PMWF	ND
385059	210	F50	18	4	MPCS	18.0	5.2	54.0	0	0	0	0	0	0	0	MP5S.60J1	659	1,556	840	\$5,535.60	\$1,383.90	TIAM	ND
376889	40	F29	18	2	AAAM	19.2	0.9	63.8	0	0	0	0	0	0	0	MF5E.70	363	2,163	1,380	\$5,009.40	\$2,504.70	TIAM	ND
376891	468	F29	18	3	AAAM	18.7	0.4	68.5	0	0	0	0	0	0	0	MF4E.50	557	1,650	1,130	\$6,294.10	\$2,098.03	TECM	ND
376900	427	F29	18	3	AAAMLMS	18.0	0.3	66.4	0	0	0	0	0	0	0	MLF5E.40	551	1,583	1,051	\$5,791.01	\$1,930.34	PMWF	ND
376901	428	F29	18	5	MLMSPCS	17.8	1.8	58.7	0	0	0	0	0	0	0	MLP5S.30	870	1,499	880	\$7,656.00	\$1,531.20	TECM	ND
376904	429	F29	18	6	AAAMCART	19.0	2.6	55.5	0	0	0	0	0	0	0	MC4S.	1070	1,409	782	\$8,367.40	\$1,394.57	MCHA	ND
376906	504	F29	18	10	AAAFXLMS	22.6	0.6	69.5	0	0	0	0	0	0	0	XNLF5S.50K1Y1	1641	1,006	699	\$11,470.59	\$1,147.06	FRMF	ND
376911	503	F29	18	9	XB	30.0	1.3	60.8	0	0	0	0	0	0	0	DF5S.60K1	1244	411	250	\$3,110.00	\$345.56	SCPF	ND
376914	435	F29	18	6	MCRT	19.2	2.7	49.4	0	0	0	0	0	0	0	MC4S.S2Q1	1090	1,115	551	\$6,005.90	\$1,000.98	VWPM	ND
376915	461	F32	18	6	MLMS CRT	19.1	3.4	55.4	0	0	0	0	0	0	0	MC4S.	1049	1,157	641	\$6,724.09	\$1,120.68	SWHF	ND
376916	437	F29	18	3	AAAMLMS	18.0	0.8	65.2	0	0	0	0	0	0	0	MLF5E.50	549	1,597	1,041	\$5,715.09	\$1,905.03	PMWF	ND
376917	215	F29	18	2	MPCS	18.8	4.0	53.7	0	0	0	0	0	0	0	MP5S.60	374	1,862	1,000	\$3,740.00	\$1,870.00	TECM	ND
376922	48	F29	18	4	AAAM	18.6	0.7	68.8	94	21	26	20	76	4	66	MF5E.H1	689	2,167	1,491	\$10,272.99	\$2,568.25	PMWF	ND
377121	213	F32	18	6	AAAM	19.0	0.7	71.0	97	11	45	38	55	7	83	MF5E.	1074	2,294	1,629	\$17,495.46	\$2,915.91	TIAM	ND
380317	425	F36	18	2	AAAMCART	18.7	3.1	53.1	0	0	0	0	0	0	0	MC4S.S1	375	1,448	769	\$2,883.75	\$1,441.88	FRMF	ND
380334	501	F36	18	6	XB	31.0	1.6	61.0	0	0	0	0	0	0	0	DF5S.70Y1K1	887	426	260	\$2,306.20	\$384.37	FRMF	ND
380341	204	F37	18	4	MPCS	18.5	3.0	52.3	0	0	0	0	0	0	0	MP5S.60H1	712	1,836	960	\$6,835.20	\$1,708.80	TIAM	ND
380343	226	F36	18	6	MBLS	18.7	7.9	47.6	0	0	0	0	0	0	0	MB5S.70	1061	1,891	900	\$9,549.00	\$1,591.50	TECM	ND
380345	431	F36	18	11	MCRT	19.1	5.3	47.3	0	0	0	0	0	0	0	MC5S.S2Q1	1979	1,264	598	\$11,834.42	\$1,075.86	TECM	ND
380346	432	F36	18	5	MLKS	19.5	3.4	51.7	0	0	0	0	0	0	0	MZ5S.	902	1,253	648	\$5,844.96	\$1,168.99	MCHA	ND
390557	406	F15	19	4	AAAMCART	19.1	3.0	52.0	0	0	0	0	0	0	0	MC5S.S1	730	1,037	539	\$3,934.70	\$983.68	FRMF	ND
389103	402	F11	19	5	AAAMCART	19.4	4.2	55.0	0	0	0	0	0	0	0	MC5S.S1	853	1,000	550	\$4,691.50	\$938.30	SWHF	ND
389106	35	F11	19	3	AAAM	18.9	0.8	64.7	66	17	37	31	25	44	67	MF5E.H1	558	1,685	1,090	\$6,082.20	\$2,027.40	PMWF	ND
390686	75	F16	19	4	AAAM	20.0	0.6	69.8	98	15	31	5	39	56	78	MF4E.	788	1,659	1,158	\$9,125.04	\$2,281.26	PMWF	ND
390721	408	F15	19	4	MCRT	17.6	4.9	38.5	0	0	0	0	0	0	0	MC5S.S1Q1	800	779	300	\$2,400.00	\$600.00	SCPF	ND

396137	420	F24	19	2	MCRT	21.0	1.2	59.8	0	0	0	0	0	0	0	MC4S.	355	1,092	653	\$2,318.15	\$1,159.08	FRMF	ND
397294	53	F29	19	3	AAAM	19.9	1.0	66.5	81	15	27	32	68	0	66	MF5S.F1	548	1,774	1,180	\$2,155.47	TECM	ND	
398533	158	F30	19	3	AAAM	19.4	1.1	66.0	90	18	30	42	57	1	71	MF5S.	544	1,742	1,150	\$6,256.00	\$2,085.33	TECM	ND
398536	469	F30	19	2	MLMS	17.2	0.5	64.3	0	0	0	0	0	0	0	MLF5E.40	365	1,586	1,020	\$3,723.00	\$1,861.50	TECM	ND
398537	470	F30	19	3	AAAMCRT	20.1	2.1	48.3	0	0	0	0	0	0	0	MC4S.S2	586	1,035	500	\$2,930.00	\$976.67	TECM	ND
398538	365	F30	19	3	MPCS	18.6	6.2	51.9	0	0	0	0	0	0	0	MP5S.70	538	1,466	761	\$4,094.18	\$1,364.73	UWCM	ND
398539	471	F30	19	3	MLPCS	18.3	1.8	59.1	0	0	0	0	0	0	0	MLP5S.30	563	1,354	800	\$4,504.00	\$1,501.33	FRXF	ND
399903	408	F33	19	3	MLMSCRT	18.2	7.4	52.5	0	0	0	0	0	0	0	MC6S.	491	1,238	650	\$3,191.50	\$1,063.83	FRMF	ND
399908	37	F33	19	2	AAAM	17.4	2.0	61.2	70	19	39	6	80	14	57	MF5S.H1U1	318	1,755	1,074	\$3,415.32	\$1,707.66	TECM	ND
400793	176	F34	19	3	AAAM	18.1	2.2	65.4	57	18	55	64	30	6	68	MWF5S.	520	1,700	1,112	\$5,782.40	\$1,927.47	TECM	ND
400796	308	F36	19	3	MPCS	18.9	5.0	51.1	0	0	0	0	0	0	0	MLP5S.50	540	1,311	670	\$3,618.00	\$1,206.00	FOXM	ND
401533	461	F36	19	2	AAAFXLMS	20.5	0.6	62.7	0	0	0	0	0	0	0	XLF5E.30	362	1,022	641	\$2,320.42	\$1,160.21	FRMF	ND
409275	431	F10	20	3	AAAFXLMS	21.6	1.5	61.8	0	0	0	0	0	0	0	XLF5S.40K1	442	626	387	\$1,710.54	\$570.18	VWPM	ND
413670	119	F19	20	4	AAAM	17.7	1.2	65.6	86	17	33	17	58	25	67	MF5S.	710	1,649	1,082	\$7,682.20	\$1,920.55	PMWF	ND
413671	446	F19	20	7	MCRT	18.5	3.0	47.8	0	0	0	0	0	0	0	MC5S.S2	1325	1,004	480	\$6,360.00	\$908.57	TECM	ND
413672	333	F19	20	3	MBLS	17.7	5.2	47.2	0	0	0	0	0	0	0	MB5S.60	578	1,511	713	\$4,121.14	\$1,373.71	EWES	ND
407155	25	F50	19	5	AAAM	20.2	0.8	56.4	65	14	45	2	26	72	72	MF6E.	784	1,225	691	\$5,417.44	\$1,083.49	LEMM	ND
407211	427	F50	19	4	MCRT	19.1	5.6	37.7	0	0	0	0	0	0	0	MC5S.S2	741	928	350	\$2,593.50	\$648.38	WCWF	ND
407213	314	F50	19	2	MPCS	17.7	6.8	50.1	0	0	0	0	0	0	0	MWPP5S.50	398	1,279	641	\$2,551.18	\$1,275.59	WCWF	ND
407215	428	F50	19	3	MLCRT	17.3	5.9	49.1	0	0	0	0	0	0	0	MC5S.S1	528	1,224	601	\$3,173.28	\$1,057.76	FOXM	ND
415637	45	F23	20	5	AAAM	19.3	0.8	66.2	94	25	34	17	64	19	71	MF5E.	934	1,346	891	\$8,321.94	\$1,664.39	MEWS	ND
415642	465	F23	20	2	FXWNR	21.5	1.3	63.2	0	0	0	0	0	0	0	XWFS5.70	300	617	390	\$1,170.00	\$585.00	UWCM	ND
415643	327	F23	20	2	MBLS	19.1	5.8	49.2	0	0	0	0	0	0	0	MB5S.60C1	382	1,077	530	\$2,024.60	\$1,012.30	PMWF	ND
418305	463	F29	20	3	MLCRT	19.5	2.7	56.4	0	0	0	0	0	0	0	MC6S.	565	989	558	\$3,152.70	\$1,050.90	TECM	ND
418310	465	F29	20	2	AAAMLMS	18.2	0.4	68.0	0	0	0	0	0	0	0	MLF5E.40	320	1,193	811	\$2,595.20	\$1,297.60	UWCM	ND
418331	66	F31	20	3	AAAFX	23.5	1.3	67.1	87	22	28	30	56	14	70	XWF5S.	477	984	660	\$3,148.20	\$1,049.40	SCPF	ND
421059	605	F35	20	4	AAAFXLMS	21.5	1.7	67.6	0	0	0	0	0	0	0	XWF5S.60Y1	652	695	470	\$3,064.40	\$766.10	SCPF	ND
421061	423	F35	20	4	MCRT	18.6	6.4	43.3	0	0	0	0	0	0	0	MC5S.S1	792	988	428	\$3,389.76	\$847.44	TECM	ND
421062	424	F35	20	3	MLCRT	17.5	3.2	54.4	0	0	0	0	0	0	0	MC5S.	553	1,279	696	\$3,848.88	\$1,282.96	TECM	ND
421063	425	F35	20	3	MLKS	18.8	4.2	49.1	0	0	0	0	0	0	0	MZ5S.	539	957	470	\$2,533.30	\$844.43	MCHA	ND
421064	426	F35	20	3	AAAMLMS	17.7	3.6	60.6	0	0	0	0	0	0	0	MLF5S.40	483	1,436	870	\$4,202.10	\$1,400.70	VWPM	ND
421067	57	F35	20	4	AAAM	19.2	1.3	65.5	86	18	34	7	66	27	69	MF5S.	671	1,573	1,030	\$6,911.30	\$1,727.83	TECM	ND
422666	124	F39	20	5	AAAM	18.4	1.8	60.8	86	14	25	14	60	26	66	MF5S.H1C1	970	1,638	996	\$9,661.20	\$1,932.24	TIAM	ND
422667	125	F39	20	3	AAAM	18.6	0.8	64.2	91	17	29	5	88	7	65	MF5S.F1	545	1,622	1,041	\$5,673.45	\$1,891.15	FOXM	ND
422669	103	F38	20	4	AAAM	20.8	0.5	53.8	59	18	0	0	0	0	0	MF6E.	780	1,099	591	\$4,609.80	\$1,152.45	WCWF	ND
426739	317	F48	20	5	MPCS	17.7	5.7	50.3	0	0	0	0	0	0	0	MWPP5S.50	951	1,765	888	\$8,444.88	\$1,688.98	TECM	ND
426740	425	F48	20	9	MCRT	18.9	7.2	41.3	0	0	0	0	0	0	0	MC5S.S2	1762	993	410	\$7,224.20	\$802.69	TECM	ND
426744	49	F48	20	4	AAAM	17.9	2.7	57.3	86	18	30	18	33	49	69	MF5S.H1F1	780	1,930	1,106	\$8,626.80	\$2,156.70	PMWF	ND
426758	53	F49	20	2	AAAM	19.3	1.2	69.8	63	16	48	2	27	71	71	MF5S.	393	1,532	1,069	\$4,201.17	\$2,100.59	PMWF	ND
427064	428	F48	20	3	MLKS	18.4	6.0	46.9	0	0	0	0	0	0	0	MZ5S.	560	959	450	\$2,520.00	\$840.00	MCHA	ND
427359	426	F48	20	3	MCRT	18.3	6.9	44.2	0	0	0	0	0	0	0	MC5S.S1	518	1,063	470	\$2,434.60	\$811.53	TECM	ND
433414	414	F14	21	7	MCRT	19.9	1.5	50.5	0	0	0	0	0	0	0	MC5S.S1	1324	883	446	\$5,905.04	\$843.58	FOXM	ND
433416	415	F14	21	3	MLKS	18.8	4.4	50.9	0	0	0	0	0	0	0	MZ5S.S1	595	935	476	\$2,832.20	\$944.07	FOXM	ND
433425	426	F14	21	7	MCRT	20.3	1.2	50.6	0	0	0	0	0	0	0	MC5S.S1Q1	1374	858	434	\$5,963.16	\$851.88	FOXM	ND
433427	107	F14	21	3	AAAM	20.4	0.6	68.7	106	19	41	30	50	20	85	MF5E.	571	1,237	850	\$4,853.50	\$1,617.83	TECM	ND
434245	403	F15	21	4	AAAFXLMS	23.0	0.4	69.1	0	0	0	0	0	0	0	XWFS5.50	569	680	470	\$2,674.30	\$668.58	FREF	ND
430132	58	F09	21	3	AAAM	18.7	1.3	62.0	78	16	36	22	47	31	68	MF5S.H1	560	1,613	1,000	\$5,600.00	\$1,866.67	TIAM	ND
430416	458	F06	21	4	MCRT	18.6	4.7	52.0	0	0	0	0	0	0	0	MC5S.S1	683	1,067	555	\$3,790.65	\$947.66	TECM	ND
431483	405	F10	21	22	MCRT	20.7	5.0	45.4	0	0	0	0	0	0	0	MC6S.S2	4302	771	350	\$15,057.00	\$684.41	TECM	ND
431488	406	F10	21	4	AAAM	20.1	0.3	71.1	56	21	0	0	0	0	0	MF5E.	639	1,260	896	\$5,725.44	\$1,431.36	MCHA	ND
427842	422	F51	20	5	AAAMLMS	16.6	0.6	66.3	0	0	0	0	0	0	0	MLP5E.20	931	1,552	1,029	\$9,579.99	\$1,916.00	FRMF	ND
427843	439	F49	20	2	MLCRT	16.9	4.0	52.0	0	0	0	0	0	0	0	MC6S.	281	1,423	740	\$2,079.40	\$1,039.70	TECM	ND
427845	87	F51	20	3	AAAM	18.4	1.2	62.7	64	22	41	15	65	20	60	MF5S.	553	1,974	1,238	\$6,846.14	\$2,282.05	TIAM	ND
425390	509	F44	20	3	AAAFXLMS	20.2	1.9	65.4	0	0	0	0	0	0	0	XNFS5.40Y1	510	780	510	\$2,601.00	\$867.00	FRMF	ND
425392	452	F44	20	6	MLKS	18.3	3.4	52.1	0	0	0	0	0	0	0	MZ5S.	1091	1,019	531	\$5,793.21	\$965.54	VWPM	ND
428539	229	F53	20	3	AAAM	19.0	1.1	65.1	107	12	41	27	53	20	85	MF5S.	531	1,740	1,133	\$6,016.23	\$2,005.41	FOXM	ND
428540	495	F53	20	7	MCRT	18.7	2.8	41.0	0	0	0	0	0	0	0	MC5S.S2	1399	890	365	\$5,106.35	\$729.48	FRMF	ND
428606	230	F53	20	2	AAAM	18.6	1.0	62.6	62	24	34	28	48	24	58	MNF5E.	362	1,837	1,150	\$4,163.00	\$2,081.50	EWES	ND
436512	447	F21	21	4	MLCRT	18.6	0.7	55.0	0	0	0	0	0	0	0	MC5S.S1	698	945	520	\$3,629.60	\$907.40	FRMF	ND
436514	465	F21	21	2	AAAMLMS	18.9	0.2	70.2	0	0	0	0	0	0	0	MWF5E.50H1	311	1,311	920	\$2,861.20	\$1,430.60	TIAM	ND
439225	427	F24	21	3	AAAMCRT	19.8	1.4	59.4	0	0	0	0	0	0	0	MC5S.S1	560	976	580	\$3,248.00	\$1,082.67	UWCM	ND
439233	429	F24	21	7	AAAFXLMS	23.1	0.3	71.3	0	0	0	0	0	0	0	XLF5S.40K1	1204	561	400	\$4,816.00	\$688.00	FRMF	ND
439238	74	F24	21	4	AAAM	20.0	0.4	68.5	72	16	42	56	38	6	71	MF5E.H1	791	1,342	919	\$7,269.29	\$1,817.32	EWES	ND
439239	75	F24	21	2	AAAM	19.0	0.3	72.4	65	18	51	42	43	15									

458950	449	F20	22	3	MLPCS	17.4	1.2	59.4	0	0	0	0	0	0	0	MLP5S.20	589	1,246	740	\$4,358.60	\$1,452.87	MCHA	ND
458954	451	F20	22	4	MLKS	19.2	1.2	57.5	0	0	0	0	0	0	0	MZ5S.	800	889	511	\$4,088.00	\$1,022.00	FOXN	ND
458956	323	F20	22	3	MPCS	18.7	3.3	53.4	0	0	0	0	0	0	0	MP5S.70S1	573	1,199	640	\$3,667.20	\$1,222.40	SWHF	ND
458958	476	F20	22	2	AAAM	16.7	2.2	61.2	52	20	0	0	0	0	0	MF5S.F1	330	1,652	1,011	\$3,336.30	\$1,668.15	TIAM	ND
458964	84	F20	22	10	AAAM	19.0	0.7	70.8	92	19	34	2	75	23	69	MF5E.	1927	1,472	1,042	\$20,079.34	\$2,007.93	PMWF	ND
458966	484	F20	22	7	XB	31.7	1.4	65.0	0	0	0	0	0	0	0	DF5S.80K2	1084	129	84	\$910.56	\$130.08	MCHA	ND
458968	453	F20	22	4	FXLPCS	20.8	4.2	54.4	0	0	0	0	0	0	0	XLPS5.40K1	749	515	280	\$2,097.20	\$524.30	REF	ND
458972	479	F20	22	4	MBLACK	18.9	1.8	62.8	85	28	32	41	41	18	66	MF5S.Y2	767	901	566	\$4,341.22	\$1,085.31	TECM	ND
450809	430	F01	22	2	AAAMLMS	17.6	1.9	64.3	0	0	0	0	0	0	0	MLF5S.40	384	1,712	1,101	\$4,227.84	\$2,113.92	SMAM	ND
450811	426	F01	22	6	AAAMCRT	20.7	3.3	60.8	53	21	0	0	0	0	0	MC4S.	1043	1,020	620	\$6,466.60	\$1,077.77	MCHA	ND
450812	427	F01	22	4	MLCRT	18.0	3.5	51.8	0	0	0	0	0	0	0	MC6S.S1	786	927	480	\$3,772.80	\$943.20	FRXF	ND
450807	338	F06	22	2	MBLS	17.6	5.5	47.8	0	0	0	0	0	0	0	MB5S.60H1	349	1,483	709	\$2,474.41	\$1,237.21	UWCM	ND
452070	113	F02	22	3	AAAM	18.2	2.0	59.7	93	17	38	20	51	29	73	MF5E.	569	1,791	1,069	\$6,082.61	\$2,027.54	WCWF	ND
448276	439	F43	21	6	MCRT	19.4	3.2	51.2	0	0	0	0	0	0	0	MC5S.S2Q2	1166	930	476	\$5,550.16	\$925.03	FRMF	ND
449329	104	F47	21	4	AAAM	19.0	1.9	63.9	93	18	29	38	40	22	72	MF5S.F1	757	1,706	1,090	\$8,251.30	\$2,062.83	TECM	ND
449334	338	F47	21	3	AAAMPCS	18.8	4.4	51.2	82	24	26	17	37	46	63	MP5S.	555	1,486	761	\$4,223.55	\$1,407.85	AMEM	ND
450796	148	F01	22	3	AAAM	17.7	1.4	59.9	69	21	28	29	39	32	59	MF6S.H1C1	594	1,868	1,119	\$6,646.86	\$2,215.62	WCWF	ND
450799	140	F01	22	3	AAAM	17.6	0.5	60.2	83	16	27	5	75	20	63	MF5E.	603	2,095	1,261	\$7,603.83	\$2,534.61	TIAM	ND
450803	501	F01	22	2	MBLK	19.1	1.5	63.5	0	0	0	0	0	0	0	MLF5S.40Y3	384	598	380	\$1,459.20	\$729.60	FRMF	ND
450804	337	F06	22	3	AAAMPCS	17.4	8.1	48.6	76	26	30	33	51	16	56	MP5S.C1	464	1,440	700	\$3,248.00	\$1,082.67	WCWF	ND
458979	457	F20	22	5	MCRT	19.0	2.5	54.4	0	0	0	0	0	0	0	MC5S.S1	927	947	515	\$4,774.05	\$954.81	SMAM	ND
460278	420	F23	22	5	AAAMLMS	16.4	1.1	69.3	0	0	0	0	0	0	0	MLF5S.40	944	1,573	1,090	\$10,289.60	\$2,057.92	TECM	ND
460296	428	F23	22	5	AAAFXLMS	22.0	0.5	72.5	0	0	0	0	0	0	0	XWF5E.50	853	772	560	\$4,776.80	\$955.36	MCHA	ND
462645	149	F30	22	10	AAAM	19.1	0.7	70.9	100	22	40	22	53	25	77	MF5E.C1	1854	1,528	1,083	\$20,078.82	\$2,007.88	WCWF	ND
462652	447	F30	22	5	MLCRT	18.0	2.8	57.7	0	0	0	0	0	0	0	MC5S.	951	1,040	600	\$5,706.00	\$1,141.20	SENM	ND
467254	127	F37	22	3	AAAM	21.6	2.7	59.8	81	17	41	13	60	27	74	MF5S.F1	439	1,072	641	\$2,813.99	\$938.00	WCWF	ND
468967	41	F43	22	5	AAAM	18.9	0.7	67.3	97	30	39	16	40	44	76	MF5E.	749	1,673	1,126	\$8,433.74	\$1,686.75	FOXN	ND
469702	86	F42	22	2	AAAM	18.4	1.5	62.1	92	20	24	26	43	31	69	MF5S.H2S1C1	364	1,530	950	\$3,458.00	\$1,729.00	TIAM	ND
469715	415	F43	22	6	MLKS	17.9	6.9	48.6	0	0	0	0	0	0	0	MZ5S.	1099	901	438	\$4,813.62	\$802.27	WCWF	ND
469719	427	F48	22	3	MCRT	19.3	6.2	47.8	0	0	0	0	0	0	0	MC5S.S2	589	816	390	\$2,297.10	\$765.70	TECM	ND
472878	142	F48	22	4	AAAM	18.7	2.1	63.9	90	17	33	28	41	31	73	MF5S.	765	1,504	961	\$7,351.65	\$1,837.91	PMWF	ND
472879	143	F48	22	3	AAAM	18.4	2.1	64.3	61	20	46	0	39	61	63	MF5S.	547	1,470	945	\$5,169.15	\$1,723.05	SMAM	ND
472886	329	F48	22	4	MPCS	17.4	8.4	48.1	0	0	0	0	0	0	0	MP5S.50	756	1,008	485	\$3,666.60	\$916.65	UWCM	ND
469724	141	F48	22	4	AAAM	19.3	1.7	64.1	93	13	41	28	55	17	78	MF5S.	779	1,463	938	\$7,307.02	\$1,826.76	FOXN	ND
472920	431	F48	22	10	MCRT	19.9	4.7	48.0	0	0	0	0	0	0	0	MC6S.S2Q1	1958	583	280	\$5,482.40	\$548.24	TECM	ND
455426	41	PS15	22	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		438	0	298	\$1,305.24	\$652.62	WATM	ND
455720	455945	PS13	22	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	100	\$183.00	\$183.00	WCWF	ND
450817	53	PS04	22	4	XB	30.9	2.4	63.8	0	0	0	0	0	0	0	DF5S.70	576	127	81	\$466.56	\$116.64	MCHA	ND
450824	56	PS04	22	10	AAAM	19.1	0.6	62.9	87	24	30	9	51	40	68	MF5E.	1915	1,614	1,015	\$19,437.25	\$1,943.73	EWES	ND
450819	455945	PS13	22	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	100	\$177.00	\$177.00	WCWF	ND
455427	455945	PS13	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	100	\$184.00	\$184.00	WCWF	ND
455428	455945	PS13	22	8	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1970	0	100	\$1,970.00	\$246.25	WCWF	ND
452067	455945	PS13	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		218	0	100	\$218.00	\$218.00	WCWF	ND
453679	44	PS09	22	4	MPCS	18.7	4.6	49.7	77	23	31	6	51	43	60	MP7S.R1S1	781	1,064	529	\$4,131.49	\$1,032.87	FRMF	ND
453682	47	PS09	22	2	AAAM	17.4	0.6	66.7	70	13	34	74	26	0	68	MF5E.	345	2,099	1,400	\$4,830.00	\$2,415.00	TIAM	ND
455425	21	PS13	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	1,110	\$1,809.30	\$1,809.30	TIAM	ND
455429	41	PS15	22	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	298	\$598.98	\$598.98	WATM	ND
390560	390560	PS10	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	700	\$924.00	\$924.00	MCHA	ND
431479	431479	PS09	21	11	MLKS	18.6	4.2	50.9	0	0	0	0	0	0	0	MZ5S	2053	957	487	\$9,998.11	\$908.92	FRMF	ND
431480	431480	PS09	21	10	AAAMCRT	18.7	4.3	53.4	0	0	0	0	0	0	0	MC5S	1741	1,026	548	\$9,540.68	\$954.07	TECM	ND
431482	431482	PS09	21	4	MPCS	18.8	4.0	49.2	0	0	0	0	0	0	0	MP7S.70S	773	1,138	560	\$4,328.80	\$1,082.20	TECM	ND
431485	431485	PS09	21	3	AAAM	18.4	1.1	63.8	69	17	30	57	33	10	64	MF5E	552	1,696	1,082	\$5,972.64	\$1,990.88	TECM	ND
T433431	T433431	PS15	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	80	\$122.40	\$122.40		ND
409282	411420	PS14	20	1	AAAMBLK	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	506	\$920.92	\$920.92	TECM	ND
409276	409276	PS09	20	3	AAAFX	22.1	1.5	59.9	76	20	32	21	61	18	66	XF5S.	517	825	494	\$2,553.98	\$851.33	FRMF	ND
409169	409169	PS09	20	3	AAAM	18.8	1.2	63.7	61	20	47	7	48	45	64	MF5S.	570	1,035	659	\$3,756.30	\$1,252.10	TECM	ND
409170	409170	PS09	20	4	AAAM	19.3	1.0	62.7	92	15	35	36	45	19	76	MF5S.F1	771	1,013	635	\$4,895.85	\$1,223.96	TIAM	ND
409171	409171	PS09	20	8	MCRT	18.6	4.3	41.2	0	0	0	0	0	0	0	MC5S.S1	1495	777	320	\$4,784.00	\$598.00	FRMF	ND
399913	399913	PA41	19	2	XB	31.4	0.7	65.1	0	0	0	0	0	0	0	DF5S.80K1	267	209	136	\$363.12	\$181.56	STKM	ND
409176	409176	PS09	20	3	MLKS	18.2	2.5	50.8	0	0	0	0	0	0	0	MZ5S.	577	715	363	\$2,094.51	\$698.17	FRMF	ND
409177	409177	PS09	20	5	MLCRT	18.5	3.1	52.3	0	0	0	0	0	0	0	MC5S.	849	868	454	\$3,854.46	\$770.89	FRMF	ND
408145	408145	PS03	20	4	AAAMCRT	19.4	4.7	52.5	0	0	0	0	0	0	0	MC5S.S1	745	895	470	\$3,501.50	\$875.38	TECM	ND
412207	412207	PS16	20	9	MCRT	17.8	0.6	49.5	0	0	0	0	0	0	0	MC5S.S1Q3	1629	707	350	\$5,701.50	\$633.50	FRMF	ND
411983	411983	PS16	20	3	FXWNR	21.0	1.1	64.2	72	17	33	26	67	7	62	XWNF5S.	499	897	576	\$2,874.24	\$958.08	WCWF	ND

T391692	T391692	PS17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	162	\$291.60	\$291.60		ND		
T391697	T391697	PS17	19	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	112	0	120	\$134.40	\$134.40		ND		
388573	388573	PS16	19	11	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	2128	0	130	\$2,766.40	\$251.49	WCWF	ND		
387446	388079	PS08	19	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	601	\$1,123.87	\$1,123.87	FRMF	ND		
387448	388989	PS10	19	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	325	\$503.75	\$503.75	FRMF	ND		
387441	389222	PS11	19	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	315	\$526.05	\$526.05	FRMF	ND		
T391693	T391693	PS17	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	155	\$274.35	\$274.35		ND		
386933	390725	PS14	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	830	\$1,145.40	\$1,145.40	TIAM	ND		
370217	370217	PS14	18	14	MCRT	17.9	2.7	50.6	0	0	0	0	0	0	0	2617	1,423	720	\$18,842.40	\$1,345.89	MCHA	ND		
365970	368535	PS11	18	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	980	\$1,460.20	\$1,460.20	TECM	ND		
368608	369248	PS13	18	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	331	\$456.78	\$456.78	WATM	ND		
367792	367792	PS13	18	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	1,010	\$1,828.10	\$1,828.10	FRMF	ND		
370211	370211	PS14	18	2	AAAFXLMS	19.7	1.6	64.2	0	0	0	0	0	0	0	282	1,405	902	\$2,543.64	\$1,271.82	MCHA	ND		
368524	369250	PS13	18	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	696	\$967.44	\$967.44	FRMF	ND		
370218	370218	PS14	18	4	MLKS	18.2	2.3	53.6	0	0	0	0	0	0	0	711	1,496	802	\$5,702.22	\$1,425.56	MCHA	ND		
370213	370213	PS14	18	3	MLMSCRT	18.3	2.7	55.6	0	0	0	0	0	0	0	499	1,757	977	\$4,875.23	\$1,625.08	MCHA	ND		
368534	368534	PS16	18	2	XBDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	371	0	200	\$742.00	\$371.00	WCWF	ND		
366469	366469	PS04	18	3	AAAM	18.3	2.5	67.5	70	18	34	4	7	89	68	418	2,169	1,464	\$6,119.52	\$2,039.84	PMWF	ND		
365966	365966	PS14	18	2	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	310	0	1,005	\$3,115.50	\$1,557.75	FRMF	ND		
T348528	T348528	PS14	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	162	\$275.40	\$275.40		ND		
348511	348511	PS14	17	9	AAAMCRT	18.8	2.0	56.0	0	0	0	0	0	0	0	1683	1,338	749	\$12,605.67	\$1,400.63	VWPM	ND		
348515	348515	PS14	17	8	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1737	0	250	\$4,342.50	\$542.81	WCWF	ND		
348519	348519	PS14	17	6	AAAFXLMS	22.7	0.4	64.6	0	0	0	0	0	0	0	918	1,149	742	\$6,811.56	\$1,135.26	VWPM	ND		
T348522	T348522	PS14	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	141	0	130	\$183.30	\$183.30		ND		
348523	348696	PS15	17	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	467	\$719.18	\$719.18	VWPM	ND		
348524	348524	PS15	17	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	730	\$1,248.30	\$1,248.30	VWPM	ND		
348557	348557	PS14	17	2	AAAFXLMS	21.3	0.3	68.5	0	0	0	0	0	0	0	339	1,197	820	\$2,779.80	\$1,389.90	VWPM	ND		
348560	348560	PS16	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	450	\$643.50	\$643.50	MCHA	ND		
349399	349399	PS16	17	12	MCRT	19.5	0.4	43.5	0	0	0	0	0	0	0	MC4S.S1.Q1		2290	1,057	460	\$10,534.00	\$877.83	WCWF	ND
348521	348521	PS14	17	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	388	\$582.00	\$582.00	VWPM	ND		
348525	348525	PS14	17	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	250	\$452.50	\$452.50	WCWF	ND		
343911	343911	PS14	17	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	387	0	250	\$967.50	\$483.75	WCWF	ND		
348513	348513	PS14	17	4	MLKS	18.9	2.0	53.4	0	0	0	0	0	0	0	754	1,185	633	\$4,772.82	\$1,193.21	MCHA	ND		
348510	348510	PS14	17	16	MCRT	19.7	3.0	48.1	0	0	0	0	0	0	0	3003	1,141	549	\$16,486.47	\$1,030.40	MCHA	ND		
345467	345467	PS14	17	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	383	0	250	\$957.50	\$478.75	WCWF	ND		
345454	347955	PS13	17	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	303	0	166	\$502.98	\$251.49	VWPM	ND		
345455	348696	PS15	17	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	467	\$709.84	\$709.84	VWPM	ND		
344721	344721	PS07	17	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	443	0	250	\$1,107.50	\$553.75	JUMF	ND		
344722	347367	PS12	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	810	\$1,077.30	\$1,077.30	WCWF	ND		
T348527	T348527	PS14	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	180	\$320.40	\$320.40		ND		
324415	324415	PS12	16	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	130	\$226.20	\$226.20	WCWF	ND		
325892	325892	PS12	16	8	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1889	0	160	\$3,022.40	\$377.80	WCWF	ND		
T325893	T325893	PS13	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	145	\$214.60	\$214.60		ND		
325880	325880	PS11	16	3	MCRT	19.8	2.0	46.9	0	0	0	0	0	0	0	569	987	463	\$2,634.47	\$878.16	MCHA	ND		
323869	323869	PS06	16	3	AAAMCRT	19.6	2.6	57.5	0	0	0	0	0	0	0	448	1,146	659	\$2,952.32	\$984.11	TECM	ND		
325883	325883	PS11	16	13	MLKS	18.6	2.0	52.1	0	0	0	0	0	0	0	2393	1,025	534	\$12,778.62	\$982.97	MCHA	ND		
T324420	T324420	PS07	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	180	\$243.00	\$243.00		ND		
325897	325897	PS11	16	3	XBCRT	21.7	3.0	47.7	0	0	0	0	0	0	0	560	874	417	\$2,335.20	\$778.40	VWPM	ND		
322776	322776	PS12	16	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1208	0	160	\$1,932.80	\$386.56	WCWF	ND		
T324419	T324419	PS07	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	145	\$187.05	\$187.05		ND		
323879	323879	PS12	16	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1192	0	160	\$1,907.20	\$381.44	WCWF	ND		
T325891	T325891	PS13	16	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	110	0	170	\$187.00	\$187.00		ND		
325898	325898	PS11	16	2	FXLMSPCS	20.1	2.7	55.1	0	0	0	0	0	0	0	376	857	472	\$1,774.72	\$887.36	VWPM	ND		
325900	325900	PS14	16	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	674	\$970.56	\$970.56	VWPM	ND		
323565	323565	PS12	16	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	482	0	160	\$771.20	\$385.60	WCWF	ND		
324413	324413	PS12	16	14	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	3399	0	160	\$5,438.40	\$388.46	WCWF	ND		
T324421	T324421	PS07	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	80	\$123.20	\$123.20		ND		
325888	325888	PS11	16	17	MCRT	19.1	2.6	45.5	0	0	0	0	0	0	0	3073	1,020	464	\$14,258.72	\$838.75	TECM	ND		
306632	306632	PS15	15	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	637	\$815.36	\$815.36	VWPM	ND		
302395	303754	PS06	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	797	\$1,346.93	\$1,346.93	TECM	ND		
305395	305395	PS10	15	10	MCRT	20.3	5.6	41.3	0	0	0	0	0	0	0	1933	966	399	\$7,712.67	\$771.27	MCHA	ND		
305939	305939	PS17	15	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	260	\$468.00	\$468.00	WCWF	ND		
303935	303935	PS15	15	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	405	\$607.50	\$607.50	VWPM	ND		
306593	306593	PS17	15	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	366	0	260	\$951.60	\$475.80	WCWF	ND		
305400	305400	PS10	15	9	MCRT	19.1	5.8	39.1	0	0	0	0	0	0	0	1725	974	381	\$6,572.25	\$730.25	MCHA	ND		
305654	305654	PS17	15	4	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	761	0	260	\$1,978.60	\$494.65	WCWF	ND		
306631	306631	PS17	15	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	106	0	160	\$169.60	\$169.60	WCWF	ND		
288082	288082	PS16	14	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	259	\$315.98	\$315.98	MCHA	ND		
288062	288062	PS15	14	12	MCRT	18.8	3.9	44.8	0	0	0	0	0	0	0	2316	759	340	\$7,874.40	\$656.20				

268835	270484	PS17	13	1	XBPREM	.0	0.0	0.0	0	0	0	0	0	0	0	106	0	411	\$435.66	\$435.66	VWPM	ND	
267257	267257	PS11	13	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	354	0	246	\$870.84	\$435.42	FRMF	ND	
267258	267258	PS13	13	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	303	\$575.70	\$575.70	VWPM	ND	
266902	266902	PS08	13	3	AAAMCRT	19.6	2.0	62.4	0	0	0	0	0	0	0	561	849	530	\$2,973.30	\$991.10	MCHA	ND	
268181	268181	PS12	13	3	XBCRT	22.5	4.3	48.1	0	0	0	0	0	0	0	516	721	347	\$1,790.52	\$596.84	MOPS	ND	
266155	427	F06	13	3	MCRT	19.7	3.3	46.1	0	0	0	0	0	0	0	MC5S.S1 MF5E.	559	820	378	\$2,113.02	\$704.34	FRMF	ND
265614	75	F06	13	4	AAAM	18.8	1.0	60.3	71	17	39	7	62	31	63		687	1,146	691	\$4,747.17	\$1,186.79	CTXS	ND
264600	264894	PS01	13	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	288	\$544.32	\$544.32	FRMF	ND	
270273	270273	PS17	13	3	SAMMSTNCRT	23.1	4.5	44.8	0	0	0	0	0	0	0	532	674	302	\$1,606.64	\$535.55	VWPM	ND	
270274	270274	PS17	13	2	XBCRT	22.1	1.3	55.6	0	0	0	0	0	0	0	370	692	385	\$1,424.50	\$712.25	VWPM	ND	
268186	268186	PS13	13	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	303	\$409.05	\$409.05	VWPM	ND	
268998	268998	PS14	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	455	\$919.10	\$919.10	MCHA	ND	
270242	270242	PS17	13	3	MLMSPCS	18.1	0.5	58.5	0	0	0	0	0	0	0	460	839	491	\$2,258.60	\$752.87	MCHA	ND	
270249	270492	PS17	13	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	388	\$756.60	\$756.60	MCHA	ND	
266150	419	F06	13	3	AAAM	18.3	1.3	62.9	0	0	0	0	0	0	0	MF5S.50 MF5S.60	547	1,084	682	\$3,730.54	\$1,243.51	TECM	ND
266152	420	F06	13	3	AAAM	19.2	1.1	63.7	0	0	0	0	0	0	0		544	1,074	684	\$3,720.96	\$1,240.32	TECM	ND
266375	65	F07	13	3	AAAM	17.1	1.4	60.6	69	20	44	22	54	24	61	MWF5S.	548	1,155	700	\$3,836.00	\$1,278.67	AMEM	ND
T250422	T250422	PS06	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	124	0	90	\$111.60	\$111.60		ND	
T251731	T251731	PS11	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	110	\$182.60	\$182.60		ND	
T251732	T251732	PS11	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	130	\$214.50	\$214.50		ND	
251734	251734	PS15	12	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	939	0	110	\$1,032.90	\$258.23	ACFF	ND	
T250423	T250423	PS06	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	206	0	140	\$288.40	\$288.40		ND	
T250424	T250424	PS06	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	110	\$189.20	\$189.20		ND	
251733	251733	PS15	12	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	547	0	110	\$601.70	\$300.85	ACFF	ND	
221774	221774	PS13	11	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	267	\$501.96	\$501.96	VWPM	ND	
T223164	T223164	PS16	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	105	\$198.45	\$198.45	DYSBC	ND	
T222519	T222519	PS14	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	120	\$177.60	\$177.60	DYSBC	ND	
T222521	T222521	PS14	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	80	\$153.60	\$153.60	DYSBC	ND	
T222517	T222517	PS14	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	200	\$336.00	\$336.00	DYSBC	ND	
189465	191102	PS15	09	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1611	0	90	\$1,449.90	\$181.24	WCWF	ND	
174450	174450	PS14	08	12	CRT	19.7	1.9	46.6	0	0	0	0	0	0	0	2285	408	190	\$4,341.50	\$361.79	MCHA		
173333	174575	PS14	08	1	XBRMS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	145	\$195.75	\$195.75	VWPM		
171446	171446	PS11	08	1	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	220	0	60	\$132.00	\$132.00	WCWF		
173329	173329	PS11	08	6	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1472	0	60	\$883.20	\$147.20	WCWF		
172127	172127	PS11	08	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	658	0	60	\$394.80	\$131.60	WCWF		
155544	182	F15	07	1	COTS	.0	0.0	0.0	0	0	0	0	0	0	0	MF6S.80W2H2C2	198	0	400	\$792.00	\$792.00	HARM	
157581	157581	PS15	07	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	206	\$364.62	\$364.62	VWPM	
158335	158335	PS17	07	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	365	0	294	\$1,073.10	\$536.55	MCHA		
156354	156354	PS17	07	2	XBPRM	.0	0.0	0.0	0	0	0	0	0	0	0	249	0	124	\$308.76	\$154.38	MCHA		
157572	157572	PS15	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	554	\$908.56	\$908.56	MODM		
157587	157587	PS15	07	1	AXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	230	\$427.80	\$427.80	VWPM		
157563	453	F16	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.40	182	0	525	\$955.50	\$955.50	DAWM	
158337	158337	PS17	07	1	ALBS	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	357	\$678.30	\$678.30	MCHA	
158349	158349	PS17	07	2	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	329	0	342	\$1,125.18	\$562.59	ACFF		
157564	453	F16	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.40	211	0	525	\$1,107.75	\$1,107.75	DAWM	
157586	157586	PS15	07	1	AAAXBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		213	0	206	\$438.78	\$438.78	VWPM	
8321	17	PS20	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	800	\$1,496.00	\$1,496.00	MCHA	ND	
8317	26	PS21	23	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	963	\$1,184.49	\$1,184.49	TIAM	ND	
3447	5074	PS13	23	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1269	0	60	\$761.40	\$152.28	WCWF	ND	
4904	28	PS14	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	462	\$896.28	\$896.28	TECM	ND	
8296	32	PS21	23	1	MCOTTS	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	867	\$1,300.50	\$1,300.50	TIAM	ND	
3442	412	F11	23	11	MCRT	18.3	4.1	48.8	0	0	0	0	0	0	0	MC5S.S2P1 MC5S.	2146	881	430	\$9,227.80	\$838.89	FRMF	ND
3441	411	F11	23	4	AAAMCRT	18.5	6.2	48.9	0	0	0	0	0	0	0		766	902	441	\$3,378.06	\$844.52	FRMF	ND
4896	445	F14	23	3	MLCRT	17.2	3.6	51.3	0	0	0	0	0	0	0	MC6S.	493	975	500	\$2,465.00	\$821.67	FRMF	ND
8304	8371	PS19	23	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1113	0	45	\$500.85	\$125.21	WCWF	ND
4907	30	PS14	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	253	\$359.26	\$359.26	MCHA	ND	
8293	57	PS20	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	890	\$1,744.40	\$1,744.40	TIAM	ND	
3436	31	PS12	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	953	\$1,877.41	\$1,877.41	EWES	ND	
8320	8371	PS19	23	11	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	3118	0	45	\$1,403.10	\$127.55	WCWF	ND	
4894	463	F17	23	3	AAAMLMS	16.9	0.3	64.1	0	0	0	0	0	0	0	MLF5E.30H1	528	1,061	680	\$3,590.40	\$1,196.80	SWHF	ND
4906	5074	PS13	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		291	0	60	\$174.60	\$174.60	WCWF	ND
4908	28	PS14	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	462	\$905.52	\$905.52	TECM	ND	
3440	33	PS20	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	780	\$1,248.00	\$1,248.00	TIAM	ND	
3443	413	F11	23	7	MLKS	17.6	4.3	50.0	0	0	0	0	0	0	0	MZ5S.S1	1383	820	410	\$5,670.30	\$810.04	FOXN	ND
1487	3039	PS09	23	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1072	0	85	\$911.20	\$227.80	WCWF	ND
450827	5	PS04	22	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	XB5S.70H1 DF5S.80Y1K1	153	0	119	\$182.07	\$182.07	MCHA	ND
455430	56	PS18	22	5	XB	30.8	1.9	61.1	0	0	0	0	0	0	0		774	137	84	\$650.16	\$130.03	UWCM	ND
457016	459313	PS19	22	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	831	0	90	\$747.90	\$249.30	WCWF	ND	
453680	45	PS09	22	4	MLKS	17.9	4.3	48.3	0	0	0	0	0	0	0	MZ5S.	793	986	476	\$3,774.68	\$943.67	MCHA	ND
458962	27	PS20	22	5	AAAM	18.1	1.5	64.6	79	27	29	13	58	2									

434974	435295	PS16	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	601	\$1,105.84	\$1,105.84	TECM	ND
430419	434014	PS13	21	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		787	0	110	\$288.57	\$288.57	WCWF	ND
434965	434965	PS16	21	9	AAAM	18.9	0.3	70.1	114	17	36	24	67	9	81	MF5E.C1	1624	1,598	1,120	\$18,188.80	\$2,020.98	TIAM	ND
434966	434966	PS16	21	2	AAAM	17.9	1.8	62.1	91	20	25	28	54	18	65	MF5S.H1C2	378	1,578	980	\$3,704.40	\$1,852.20	TIAM	ND
434971	435292	PS16	21	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		364	0	800	\$2,912.00	\$1,456.00	MCHA	ND
434975	435329	PS16	21	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		347	0	402	\$1,394.94	\$697.47	FRXF	ND
433422	434916	PS15	21	6	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1556	0	110	\$1,711.60	\$285.27	WCWF	ND
411987	412868	PS17	20	2	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		361	0	163	\$588.43	\$294.22	WATM	ND
411988	414829	PS20	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	145	\$230.55	\$230.55	MCHA	ND
411636	411636	PS15	20	6	AAAM	17.8	0.9	66.8	98	17	29	14	67	19	70	MF5E.	1073	1,407	940	\$10,086.20	\$1,681.03	PMWF	ND
411640	411640	PS15	20	4	AAAM	18.4	0.7	64.0	59	19	35	14	84	2	53	MF5E.	710	1,206	772	\$5,481.20	\$1,370.30	EWES	ND
411641	411641	PS18	20	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1172	0	70	\$820.40	\$164.08	WCWF	ND
411646	411646	PS15	20	8	MLKS	17.1	5.0	47.2	0	0	0	0	0	0	0	MZ5S.	1470	1,017	480	\$7,056.00	\$882.00	FRMF	ND
411979	411979	PS16	20	3	AAAM	18.4	1.5	61.2	99	21	33	17	53	30	72	MF5S.H1	556	1,422	870	\$4,837.20	\$1,612.40	EWES	ND
411642	411642	PS15	20	10	MCRT	19.4	4.9	44.8	0	0	0	0	0	0	0	MF5S.S1	1876	779	349	\$6,547.24	\$654.72	TECM	ND
411984	411984	PS16	20	4	FLPCS	21.1	4.8	52.3	0	0	0	0	0	0	0	XC5S.	707	553	289	\$2,043.23	\$510.81	FRMF	ND
411985	412868	PS17	20	2	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		332	0	163	\$541.16	\$270.58	WATM	ND
412208	412208	PS18	20	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		624	0	70	\$436.80	\$145.60	WCWF	ND
T413674	T413674	PS19	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	80	\$122.40	\$122.40		ND
T413675	T413675	PS19	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	80	\$113.60	\$113.60		ND
411639	411639	PS15	20	3	AAAM	16.9	1.0	64.3	0	0	0	0	0	0	0	MF5S.40/50	533	1,446	930	\$4,956.90	\$1,652.30	EWES	ND
411643	411643	PS16	20	4	AAAMCRT	19.2	3.1	55.7	0	0	0	0	0	0	0	MC5S.	678	925	515	\$3,491.70	\$872.93	UWCM	ND
411645	411645	PS15	20	3	MPCS	17.5	4.2	51.0	0	0	0	0	0	0	0	MP7S.70S1	509	1,116	569	\$2,896.21	\$965.40	WCWF	ND
411980	411980	PS16	20	6	AAAM	18.9	0.8	67.9	89	17	39	5	74	21	70	MF5S.	1123	1,325	900	\$10,107.00	\$1,684.50	TECM	ND
T386945	T386945	PS19	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		110	0	172	\$189.20	\$189.20		ND
T392339	T392339	PS21	19	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	260	\$371.80	\$371.80		ND
392340	392340	PS19	19	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	379	\$735.26	\$735.26	FRMF	ND
386947	394204	PS20	19	1	SMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	605	\$913.55	\$913.55	SWHF	ND
386948	386948	PS19	19	1	FXSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	369	\$697.41	\$697.41	FRMF	ND
386946	386946	PS06	19	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	140	\$232.40	\$232.40	WCWF	ND
392774	392774	PS19	19	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	810	\$1,198.80	\$1,198.80	FRMF	ND
373321	373321	PS20	18	1	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	374	\$572.22	\$572.22	FRMF	ND
371855	371855	PS17	18	4	AAAM	18.8	0.8	70.1	87	15	23	3	67	30	65		608	2,164	1,517	\$9,223.36	\$2,305.84	PMWF	ND
370219	370219	PS16	18	16	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		3519	0	260	\$9,149.40	\$571.84	WCWF	ND
364944	372376	PS18	18	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	960	\$1,632.00	\$1,632.00	TIAM	ND
368523	368523	PS20	18	1	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	374	\$482.46	\$482.46	FRMF	ND
370209	370209	PS20	18	1	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	374	\$579.70	\$579.70	FRMF	ND
371856	372395	PS18	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		143	0	1,047	\$1,497.21	\$1,497.21	TIAM	ND
367789	367789	PS09	18	4	MCRT	17.4	6.9	44.1	0	0	0	0	0	0	0	MC5S.S1	725	1,698	749	\$5,430.25	\$1,357.56	FRMF	ND
367790	367790	PS16	18	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		674	0	260	\$1,752.40	\$438.10	WCWF	ND
370956	370956	PS20	18	1	LMS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	786	\$1,532.70	\$1,532.70	FRMF	ND
337831	337831	PS36	16	4	MCRT	19.9	3.2	46.3	0	0	0	0	0	0	0		745	1,145	530	\$3,948.50	\$987.13	FOXN	ND
T348526	T348526	PS19	17	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	350	\$651.00	\$651.00		ND
350940	350940	PS19	17	3	STNMCRT	20.7	0.7	57.8	0	0	0	0	0	0	0		574	1,194	690	\$3,960.60	\$1,320.20	MCHA	ND
350945	352391	PS20	17	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	718	\$1,112.90	\$1,112.90	VWPM	ND
350928	350928	PS19	17	15	MCRT	19.4	3.3	48.4	0	0	0	0	0	0	0		2763	1,345	651	\$17,987.13	\$1,199.14	MCHA	ND
352916	352916	PS21	17	8	MCRT	19.9	2.2	61.2	0	0	0	0	0	0	0	MP5S.70S1	1411	1,497	916	\$12,924.76	\$1,615.60	WCWF	ND
T350952	T350952	PS19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		203	0	132	\$267.96	\$267.96		ND
T350954	T350954	PS19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	110	\$171.60	\$171.60		ND
T350956	T350956	PS19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	132	\$233.64	\$233.64		ND
345453	352639	PS21	17	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	710	\$1,065.00	\$1,065.00	WCWF	ND
344716	345110	PS05	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	400	\$652.00	\$652.00	FOXN	ND
349866	349866	PS17	17	3	MCRT	18.6	4.1	48.5	0	0	0	0	0	0	0		567	1,258	610	\$3,458.70	\$1,152.90	EWES	ND
350930	350930	PS18	17	3	MLMSPCS	17.6	0.6	57.8	0	0	0	0	0	0	0		440	1,450	838	\$3,687.20	\$1,229.07	MCHA	ND
350923	350923	PS18	17	4	MPCS	19.0	1.4	55.2	0	0	0	0	0	0	0		682	1,545	853	\$5,817.46	\$1,454.37	TECM	ND
350943	350943	PS18	17	2	MLMSCRT	18.6	1.9	52.2	0	0	0	0	0	0	0		295	1,490	778	\$2,295.10	\$1,147.55	MCHA	ND
350944	350944	PS20	17	1	AAAMBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	862	\$1,198.18	\$1,198.18	WEHA	ND
T350951	T350951	PS19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	122	\$184.22	\$184.22		ND
T350955	T350955	PS19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	180	\$358.20	\$358.20		ND
T350953	T350953	PS19	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	180	\$329.40	\$329.40		ND
350942	350942	PS19	17	14	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		3101	0	240	\$7,442.40	\$531.60	JUMF	ND
350924	350924	PS18	17	6	MLKS	18.8	1.5	53.0	0	0	0	0	0	0	0		1053	1,300	689	\$7,255.17	\$1,209.20	FOXN	ND
329431	329431	PS19	16	16	MCRT	19.5	3.1	33.5	0	0	0	0	0	0	0		3124	633	212	\$6,622.88	\$413.93	WATM	ND
328532	328532	PS17	16	10	MCRT	19.5	1.1	49.7	0	0	0	0	0	0	0		1913	922	458	\$8,761.54	\$876.15	VWPM	ND
329853	329853	PS19	16	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	677	\$934.26	\$934.26	VWPM	ND
328531	328531	PS17	16	4	AAAMLMS	18.1	0.1	64.8	0	0	0	0	0	0	0	MLF5E.40	720	1,267	821	\$5,911.20	\$1,477.80	MCHA	ND
329852	329852	PS20	16	14	MDAGS	.0	0.0	0.0	0														

309618	309618	PS20	15	4	MLMSPCS	17.4	2.3	58.8	0	0	0	0	0	0	0	715	1,082	636	\$4,547.40	\$1,136.85	MCHA	ND	
309620	309620	PS20	15	4	AAAMLMS	17.0	0.8	63.8	0	0	0	0	0	0	0	567	1,208	771	\$4,371.57	\$1,092.89	MCHA	ND	
T308990	T308990	PS19	15	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	340	\$632.40	\$632.40		ND	
308984	308984	PS19	15	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	686	0	250	\$1,715.00	\$571.67	WCWF	ND	
306636	306636	PS13	15	4	MCRT	19.3	3.9	48.4	0	0	0	0	0	0	0	741	1,014	491	\$3,638.31	\$909.58	MCHA	ND	
309404	309404	PS19	15	10	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	2330	0	250	\$5,825.00	\$582.50	WCWF	ND	
308986	308986	PS19	15	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	339	0	415	\$1,406.85	\$703.43	MCHA	ND	
308989	310107	PS20	15	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	115	0	417	\$479.55	\$479.55	WCWF	ND	
309406	309406	PS19	15	4	AAAMCRT	18.2	2.3	57.2	0	0	0	0	0	0	0	745	1,089	623	\$4,641.35	\$1,160.34	MCHA	ND	
309408	309408	PS19	15	4	MLMSPCS	17.2	1.6	59.3	0	0	0	0	0	0	0	732	1,062	630	\$4,611.60	\$1,152.90	MCHA	ND	
286280	287928	PS15	14	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	540	\$896.40	\$896.40	FRMF	ND	
287971	288441	PS16	14	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	304	\$468.16	\$468.16	VWPM	ND	
288060	288060	PS17	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	494	\$854.62	\$854.62	TECM	ND	
288066	288066	PS16	14	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	413	\$764.05	\$764.05	VWPM	ND	
288084	288084	PS16	14	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	461	\$562.42	\$562.42	VWPM	ND	
288071	288071	PS16	14	1	SAMMPRM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	413	\$801.22	\$801.22	VWPM	ND	
T291332	T291332	PS21	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	207	0	165	\$341.55	\$341.55		ND	
289942	289942	PS19	14	7	XBCRT	23.9	2.2	56.5	0	0	0	0	0	0	0	1257	660	373	\$4,688.61	\$669.80	VWPM	ND	
T291331	T291331	PS21	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	165	\$292.05	\$292.05		ND	
T291333	T291333	PS21	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	205	\$291.10	\$291.10		ND	
290217	290532	PS20	14	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	574	\$861.00	\$861.00	TIAM	ND	
288063	288063	PS16	14	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1464	0	120	\$1,756.80	\$250.97	WCWF	ND	
288077	288442	PS16	14	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	472	\$915.68	\$915.68	VWPM	ND	
270160	270973	PS18	13	1	FXLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	403	\$624.65	\$624.65	VWPM	ND	
268183	268183	PS15	13	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	934	0	125	\$1,167.50	\$291.88	WCWF	ND	
266905	266905	PS15	13	2	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	484	0	125	\$605.00	\$302.50	WCWF	ND	
265990	418	F06	13	4	AAAM	17.9	0.4	66.6	0	0	0	0	0	0	0	MF5E.40	712	916	610	\$4,343.20	\$1,085.80	MCHA	ND
272397	272397	PS21	13	3	AAAMCRT	19.5	1.5	55.6	0	0	0	0	0	0	0	526	755	420	\$2,209.20	\$736.40	MCHA	ND	
271087	271087	PS19	13	4	MCRT	19.1	2.7	43.3	0	0	0	0	0	0	0	679	730	316	\$2,145.64	\$536.41	VWPM	ND	
270285	270285	PS17	13	5	AAAM	20.7	0.3	71.0	105	13	24	15	78	7	77	MF5E.	900	1,185	841	\$7,569.00	\$1,513.80	TMCM	ND
267497	267497	PS11	13	3	AAAM	20.1	0.3	69.4	64	16	37	30	66	4	62	MF5E.	582	1,146	795	\$4,626.90	\$1,542.30	TECM	ND
272106	272106	PS20	13	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1164	0	125	\$1,455.00	\$291.00	WCWF	ND	
271602	271602	PS19	13	10	MCRT	20.5	1.8	37.2	0	0	0	0	0	0	0	1777	667	248	\$4,406.96	\$440.70	VWPM	ND	
270272	270502	PS17	13	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	531	\$801.81	\$801.81	MCHA	ND	
270258	270258	PS17	13	5	MLKS	19.2	2.0	53.6	0	0	0	0	0	0	0	925	780	418	\$3,866.50	\$773.30	MCHA	ND	
268838	268838	PS14	13	5	MCRT	19.7	3.1	47.7	0	0	0	0	0	0	0	972	790	377	\$3,664.44	\$732.89	MCHA	ND	
270159	270498	PS17	13	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	363	0	793	\$2,878.59	\$1,439.30	TIAM	ND	
268180	268180	PS12	13	6	AAAMCRT	19.0	3.1	54.0	0	0	0	0	0	0	0	1102	880	475	\$5,234.50	\$872.42	MCHA	ND	
268836	268836	PS14	13	5	MLKS	19.4	1.6	53.4	0	0	0	0	0	0	0	952	770	411	\$3,912.72	\$782.54	MCHA	ND	
268837	268837	PS14	13	5	MLMSPCS	18.4	1.0	61.3	0	0	0	0	0	0	0	932	886	543	\$5,060.76	\$1,012.15	MCHA	ND	
268992	268992	PS15	13	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	940	0	125	\$1,175.00	\$293.75	WCWF	ND	
270244	270244	PS20	13	9	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	2043	0	125	\$2,553.75	\$283.75	WCWF	ND	
271600	271600	PS19	13	6	CRT	19.1	1.3	42.3	0	0	0	0	0	0	0	1169	714	302	\$3,530.38	\$588.40	VWPM	ND	
266377	266377	PS21	13	2	XBLMS	30.0	1.7	59.2	0	0	0	0	0	0	0	XLF5S.40Y1K1	247	329	195	\$481.65	\$240.83	MCHA	ND
267256	267256	PS15	13	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	750	0	125	\$937.50	\$312.50	WCWF	ND	
268996	268996	PS16	13	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	247	\$360.62	\$360.62	FRMF	ND	
268839	268839	PS15	13	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1623	0	125	\$2,028.75	\$289.82	WCWF	ND	
262831	116	F12	13	8	AAAM	20.2	0.7	64.5	53	17	53	0	67	33	63	MF5E.	1485	1,133	731	\$10,855.35	\$1,356.92	QCTB	ND
270277	270973	PS18	13	1	AAASAMMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	403	\$745.55	\$745.55	VWPM	ND	
270270	270270	PS19	13	2	AFXLMS	21.3	2.7	53.1	0	0	0	0	0	0	0	333	721	383	\$1,275.39	\$637.70	VWPM	ND	
272112	272112	PS20	13	5	MSTN	18.3	1.1	39.6	0	0	0	0	0	0	0	983	707	280	\$2,752.40	\$550.48	VWPM	ND	
272390	272390	PS21	13	6	AAAM	21.5	0.3	72.3	90	14	39	56	36	8	81	MF5E.	1048	1,178	852	\$8,928.96	\$1,488.16	TECM	ND
T254666	T254666	PS20	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	120	\$172.80	\$172.80		ND	
T253555	T253555	PS16	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	125	\$236.25	\$236.25		ND	
T254007	T254007	PS17	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	134	0	135	\$180.90	\$180.90		ND	
T254008	T254008	PS17	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	180	\$315.00	\$315.00		ND	
T252857	T252857	PS15	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	110	\$163.90	\$163.90		ND	
252853	253876	PS18	12	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	286	0	245	\$700.70	\$350.35	VWPM	ND	
T254665	T254665	PS20	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	120	\$234.00	\$234.00		ND	
252854	253877	PS18	12	1	AAASAMM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	628	\$1,186.92	\$1,186.92	TMCM	ND	
T254009	T254009	PS17	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	105	\$183.75	\$183.75		ND	
254662	254662	PS19	12	4	MLKS	19.3	1.8	52.2	0	0	0	0	0	0	0	761	594	310	\$2,359.10	\$589.78	VWPM	ND	
T252856	T252856	PS15	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	110	\$166.10	\$166.10		ND	
T224098	T224098	PS19	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	238	0	120	\$285.60	\$285.60	DYSBC	ND	
224099	224099	PS18	11	11	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	2551	0	115	\$2,933.65	\$266.70	ATTf	ND	
T225174	T225174	PS21	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	130	\$256.10	\$256.10	DYSBC	ND	
T225176	T225176	PS21	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	140	\$264.60	\$264.60	DYSBC	ND	
223165	223165	PS18	11	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	344	0	115	\$395.60	\$197.80	ATTf	ND	
222520	222520	PS18	11	9	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	2285	0	115	\$2,627.75				

174452	174452	PS19	08	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	2132	0	55	\$1,172.60	\$146.58	WCWF		
173736	173736	PS13	08	9	CRT	20.0	1.6	48.1	0	0	0	0	0	0	0	1654	416	200	\$3,308.00	\$367.56	MCHA		
174448	174448	PS14	08	5	XBCRT	22.5	3.6	51.9	0	0	0	0	0	0	0	807	364	189	\$1,525.23	\$305.05	VWPM		
176373	176373	PS19	08	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	298	0	55	\$163.90	\$163.90	WCWF		
176365	176365	PS19	08	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	175	\$273.00	\$273.00	MCHA		
176368	176843	PS19	08	1	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	211	\$396.68	\$396.68	MCHA		
176370	176849	PS19	08	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	398	0	201	\$799.98	\$399.99	MCHA		
174451	174451	PS13	08	7	AAACRT	19.8	1.0	58.7	0	0	0	0	0	0	0	1254	470	276	\$3,461.04	\$494.43	MCHA		
176388	176846	PS19	08	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	229	\$444.26	\$444.26	MCHA		
177346	177346	PS21	08	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	371	\$701.19	\$701.19	GSAS		
168662	168662	PS20	08	1	XBWNR	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	210	\$327.60	\$327.60	MCHA		
176375	176375	PS19	08	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	820	0	55	\$451.00	\$150.33	WCWF		
176167	176167	PS19	08	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	815	0	55	\$448.25	\$149.42	WCWF		
176378	176841	PS19	08	2	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	360	0	218	\$784.80	\$392.40	VWPM		
174447	174447	PS13	08	3	LKS	19.2	1.4	55.5	0	0	0	0	0	0	0	532	420	233	\$1,239.56	\$413.19	MCHA		
176374	176374	PS20	08	1	XBWNR	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	210	\$321.30	\$321.30	MCHA		
176376	176842	PS19	08	1	ALBS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	263	\$510.22	\$510.22	MCHA		
176171	176518	PS19	08	1	LMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	187	\$366.52	\$366.52	MCHA		
173735	173735	PS19	08	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	770	0	55	\$423.50	\$141.17	WCWF		
159845	502	F21	07	1	AAAXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5E.50Y1	185	0	337	\$623.45	\$623.45	DAWM	
157568	124	F18	07	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.H1F1	183	0	374	\$684.42	\$684.42	SWAF	
156342	453	F13	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.40	164	0	451	\$739.64	\$739.64	ARMF	
158336	158336	PS17	07	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	533	\$884.78	\$884.78	MODM	
158620	160007	PS20	07	2	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	372	0	249	\$926.28	\$463.14	RWRS		
158621	177	F20	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	189	0	545	\$1,030.05	\$1,030.05	WLWM	
158627	160070	PS20	07	2	ALBS	.0	0.0	0.0	0	0	0	0	0	0	0	338	0	392	\$1,324.96	\$662.48	MCHA		
159001	504	F21	07	1	XBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5S.60Y1	142	0	332	\$471.44	\$471.44	DAWM	
157576	125	F18	07	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.	164	0	279	\$457.56	\$457.56	ADSS	
155537	125	F18	07	2	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.	378	0	208	\$786.24	\$393.12	ADSS	
158346	255	F18	07	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.EJ1	202	0	462	\$933.24	\$933.24	WCWF	
158626	160003	PS20	07	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	288	\$564.48	\$564.48	MCHA	
157584	157584	PS17	07	1	AAALBS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	582	\$1,006.86	\$1,006.86	MCHA		
156350	156491	PS11	07	2	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0	368	0	413	\$1,519.84	\$759.92	MODM		
158334	503	F18	07	1	AAAXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5S.60Y1	194	0	333	\$646.02	\$646.02	DAWM	
159855	160006	PS20	07	2	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	359	0	325	\$1,166.75	\$583.38	GSAS		
159860	503	F21	07	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC4S.S1Y1	167	0	262	\$437.54	\$437.54	DAWM	
156346	453	F13	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.40	201	0	451	\$906.51	\$906.51	ARMF	
159846	159846	PS20	07	1	AXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	204	\$381.48	\$381.48	MCHA	
467252	65	PS42	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	710	\$1,228.30	\$1,228.30	TIAM	ND
469727	10	PS43	22	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.S1K1	198	0	150	\$297.00	\$297.00	FRMF	ND
467266	467266	PS37	22	4	AAAFX	23.0	1.3	68.8	86	15	25	38	47	15	72	XF5E.	637	872	600	\$3,822.00	\$955.50	WCWF	ND
469705	22	PS43	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	200	0	891	\$1,782.00	\$1,782.00	TECM	ND
469729	59	PS42	22	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	482	\$790.48	\$790.48	UWCM	ND
469720	46	PS42	22	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		396	0	610	\$2,415.60	\$1,207.80	UWCM	ND
469712	10	PS43	22	2	FXLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.S1K1	359	0	150	\$538.50	\$269.25	FRMF	ND
469714	59	PS42	22	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		364	0	482	\$1,754.48	\$877.24	UWCM	ND
469713	61	PS42	22	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		362	0	556	\$2,012.72	\$1,006.36	UWCM	ND
469704	16	PS44	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.H1	185	0	968	\$1,790.80	\$1,790.80	TIAM	ND
446139	449959	PS46	21	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		976	0	120	\$1,171.20	\$292.80	WCWF	ND
446127	449959	PS46	21	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		560	0	120	\$672.00	\$224.00	WCWF	ND
439249	442535	PS30	21	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		532	0	120	\$638.40	\$319.20	WCWF	ND
439560	446626	PS37	21	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		213	0	120	\$255.60	\$255.60	WCWF	ND
439604	442535	PS30	21	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		842	0	120	\$1,010.40	\$252.60	WCWF	ND
430138	432108	PS10	21	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0		326	0	108	\$352.08	\$176.04	MCHA	ND
441060	442535	PS30	21	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		543	0	120	\$651.60	\$325.80	WCWF	ND
425396	426756	PS45	20	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		484	0	125	\$605.00	\$302.50	WCWF	ND
422665	425338	PS42	20	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1114	0	110	\$1,225.40	\$245.08	WCWF	ND
T426746	T426746	PS47	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	110	\$212.30	\$212.30		ND
426735	427565	PS47	20	4	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		780	0	130	\$1,014.00	\$253.50	WCWF	ND
411989	426095	PS44	20	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	111	\$175.38	\$175.38	MCHA	ND
T427361	T427361	PS48	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	80	\$150.40	\$150.40		ND
T426747	T426747	PS48	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		209	0	80	\$167.20	\$167.20		ND
T426723	T426723	PS47	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	70	\$91.70	\$91.70		ND
404373	404373	PS41	19	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		321	0	388	\$1,245.48	\$622.74	FRMF	ND
404380	404380	PS41	19	4	AAAM	19.3	1.1	61.1	65	20	52	2	80	18	64	MF5S.	712	1,342	820	\$5,838.40	\$1,459.60	TECM	ND
401515	404982	PS42	19	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	248	\$409.20	\$409.20	FRMF	ND
404680	404680	PS42	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50	189	0	768	\$1,451.52	\$1,451.52	FOXN	ND
404682	404682	PS45	19	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.S1	180	0	223	\$401.40	\$401.40	FRMF	ND
406062	406062	PS46	19	3	AAAM	17.7	2.6	56.6	92	20	34	40	28	32	73	MF5S.	529	1,458	825	\$4,364.25	\$1,454.75	TIAM	ND
406066	406066	PS46	19	1																			

404679	404679	PS42	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50	189	0	768	\$1,451.52	\$1,451.52	FOXM	ND
404367	404982	PS42	19	2	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		279	0	248	\$691.92	\$345.96	FRMF	ND
404368	404368	PS44	19	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		516	0	90	\$464.40	\$232.20	WCWF	ND
373332	373332	PS29	18	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		232	0	170	\$394.40	\$394.40	WCWF	ND
380320	380863	PS36	18	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	240	\$391.20	\$391.20	FOXM	ND
385068	385068	PS46	18	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	337	\$650.41	\$650.41	WATM	ND
T385768	T385768	PS48	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		217	0	132	\$286.44	\$286.44		ND
T385069	T385069	PS46	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	170	\$316.20	\$316.20		ND
383422	383422	PS45	18	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	210	\$378.00	\$378.00	JUMF	ND
382616	382868	PS40	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	487	\$823.03	\$823.03	FRMF	ND
373320	373320	PS29	18	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	170	\$306.00	\$306.00	WCWF	ND
375248	375248	PS29	18	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		227	0	170	\$385.90	\$385.90	WCWF	ND
374986	374986	PS29	18	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		222	0	170	\$377.40	\$377.40	WCWF	ND
385056	385056	PS47	18	5	AAAM	19.1	2.3	62.3	69	21	39	36	34	30	66	MF5S.H1F1	848	1,968	1,226	\$10,396.48	\$2,079.30	PMWF	ND
385057	385057	PS47	18	7	AAAM	20.0	2.1	64.5	90	17	37	24	51	25	74	MF5S.	1292	2,053	1,324	\$17,106.08	\$2,443.73	PMWF	ND
385061	385061	PS46	18	9	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1920	0	190	\$3,648.00	\$405.33	WCWF	ND
T385070	T385070	PS46	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	151	\$262.74	\$262.74		ND
380323	384086	PS43	18	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	463	\$546.34	\$546.34	WCWF	ND
T385767	T385767	PS48	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	112	\$185.92	\$185.92		ND
380319	380319	PS41	18	3	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		642	0	170	\$1,091.40	\$363.80	WCWF	ND
382617	382617	PS46	18	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		928	0	190	\$1,763.20	\$440.80	WCWF	ND
385067	385067	PS46	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	1,007	\$1,933.44	\$1,933.44	FRMF	ND
T364347	T364347	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		76	0	142	\$107.92	\$107.92		ND
T364352	T364352	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	120	\$228.00	\$228.00		ND
364328	364328	PS46	17	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1061	0	280	\$2,970.80	\$594.16	MCHA	ND
361788	361995	PS40	17	1	SAMMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	669	\$822.87	\$822.87	FRMF	ND
361768	361995	PS40	17	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	669	\$909.84	\$909.84	FRMF	ND
361761	362936	PS42	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	1,351	\$1,972.46	\$1,972.46	EWES	ND
T364348	T364348	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	136	\$252.96	\$252.96		ND
T364349	T364349	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	132	\$248.16	\$248.16		ND
T364353	T364353	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	166	\$303.78	\$303.78		ND
T364354	T364354	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	130	\$201.50	\$201.50		ND
364343	364343	PS46	17	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	521	\$771.08	\$771.08	FRMF	ND
361757	361757	PS40	17	5	AAAMPCS	18.7	4.0	53.8	73	19	34	20	59	21	61	MP5S.	803	1,864	1,003	\$8,054.09	\$1,610.82	TECM	ND
361779	361993	PS40	17	1	AAAMBLK	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	891	\$1,470.15	\$1,470.15	TECM	ND
T364345	T364345	PS46	17	1	AAADNS/ADNS	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	116	\$168.20	\$168.20		ND
T364350	T364350	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	210	\$380.10	\$380.10		ND
T364351	T364351	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	232	\$341.04	\$341.04		ND
361772	361772	PS40	17	2	AAAFX	24.6	1.3	65.8	94	11	43	46	46	8	87	XF5S.	322	1,201	790	\$2,543.80	\$1,271.90	FRMF	ND
361783	361995	PS40	17	1	SAMMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	669	\$1,251.03	\$1,251.03	FRMF	ND
364342	364434	PS47	17	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	174	\$240.12	\$240.12	WATM	ND
T364346	T364346	PS46	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	162	\$247.86	\$247.86		ND
340972	340972	PS41	16	2	AAAMLMS	18.7	0.6	63.8	0	0	0	0	0	0	0		331	1,340	855	\$2,830.05	\$1,415.03	TECM	ND
340973	340973	PS41	16	2	MLMSCRT	20.1	3.4	57.0	0	0	0	0	0	0	0		365	1,160	661	\$2,412.65	\$1,206.33	TECM	ND
334450	334450	PS42	16	1	XBDAGS	.0	0.0	0.0	0	0	0	0	0	0	0		253	0	180	\$455.40	\$455.40	WCWF	ND
340983	340983	PS45	16	3	MSTN	20.2	3.8	42.3	0	0	0	0	0	0	0		538	884	374	\$2,012.12	\$670.71	WATM	ND
337829	337829	PS37	16	4	AAAM	18.5	2.1	58.1	50	16	0	0	0	0	0	MF5E.	796	1,384	804	\$6,399.84	\$1,599.96	MCHA	ND
339574	339574	PS39	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		369	0	712	\$2,627.28	\$1,313.64	TECM	ND
T339583	T339583	PS47	16	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	132	\$174.24	\$174.24		ND
339589	341512	PS43	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	840	\$1,419.60	\$1,419.60	TIAM	ND
340970	341616	PS43	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	885	\$1,681.50	\$1,681.50	FRMF	ND
340971	341518	PS43	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		134	0	639	\$856.26	\$856.26	FREF	ND
340977	341521	PS43	16	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	634	\$1,001.72	\$1,001.72	VWPM	ND
340980	341523	PS43	16	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	172	\$275.20	\$275.20	FRMF	ND
340975	341521	PS43	16	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	634	\$1,020.74	\$1,020.74	VWPM	ND
340978	341524	PS43	16	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	327	\$582.06	\$582.06	FRMF	ND
339578	341525	PS43	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	866	\$1,619.42	\$1,619.42	VWPM	ND
T340965	T340965	PS43	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	172	\$313.04	\$313.04		ND
T342917	T342917	PS47	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	142	\$217.26	\$217.26		ND
339599	339599	PS39	16	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	433	\$891.98	\$891.98	WATM	ND
T340964	T340964	PS47	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	820	\$1,295.60	\$1,295.60		ND
T342914	T342914	PS47	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	124	\$238.08	\$238.08		ND
340985	340985	PS41	16	10	MCRT	20.7	2.8	48.2	0	0	0	0	0	0	0		1895	1,102	531	\$10,062.45	\$1,006.25	TECM	ND
340986	340986	PS41	16	2	MLMSPCS	17.9	3.3	54.3	0	0	0	0	0	0	0		366	1,335	725	\$2,653.50	\$1,326.75	TECM	ND
336484	336484	PS42	16	3	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		688	0	180	\$1,238.40	\$412.80	WCWF	ND
336466	341520	PS43	16	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	620	\$892.80	\$892.80	LEMM	ND
319931	319931	PS43	15	1	XMLBS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	555	\$982.35	\$982.35	FRMF	ND
320128	320821	PS46	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		386	0	839	\$3,238.54	\$1,619.27	TECM	ND
3201																							

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9675	14838	PS32	23	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1970	0	50	\$985.00	\$140.71	WCWF	ND
15955	22	PS36	23	1	FXLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	284	\$465.76	\$465.76	FRXF	ND
12406	14838	PS32	23	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	523	0	50	\$261.50	\$130.75	WCWF	ND
12420	23	PS31	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	600	\$1,080.00	\$1,080.00	TECM	ND
8305	7	PS33	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	280	\$509.60	\$509.60	WATM	ND
15990	26	PS36	23	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	640	\$1,292.80	\$1,292.80	TECM	ND
12410	10	PS31	23	2	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	319	0	100	\$319.00	\$159.50	MCHA	ND
12411	106	F31	23	2	AAAFX	20.8	1.3	66.6	75	18	18	2	81	17	57	XF5S.	320	931	\$1,984.00	\$992.00	WCWF	ND
12413	481	F31	23	4	AAFXLMS	21.5	1.4	71.4	0	0	0	0	0	0	0	XLF5S.40	607	616	\$2,670.80	\$667.70	FRXF	ND
12416	483	F31	23	7	FXLMS	23.2	0.4	67.3	0	0	0	0	0	0	0	XLF5S.50	1325	609	\$5,432.50	\$776.07	PMWF	ND
12422	35	PS32	23	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	349	0	402	\$1,402.98	\$701.49	EWES	ND
15958	22	PS36	23	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	390	0	284	\$1,107.60	\$553.80	FRXF	ND
15954	123	F37	23	5	AAAFX	22.8	0.9	67.0	78	21	36	20	73	7	68	XF5E.	852	970	\$5,538.00	\$1,107.60	SCPF	ND
12395	101	F31	23	9	AAAM	19.0	1.2	66.3	93	23	30	25	37	38	73	MF5S.	1774	1,397	\$16,427.24	\$1,825.25	PMWF	ND
15989	26	PS36	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	640	\$1,280.00	\$1,280.00	TECM	ND
15992	49	PS37	23	2	MLSTN	.0	0.0	0.0	0	0	0	0	0	0	0	387	0	480	\$1,857.60	\$928.80	EWES	ND
16414	40	PS36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	1,010	\$1,818.00	\$1,818.00	PMWF	ND
12407	480	F31	23	3	MLPCS	17.3	2.4	59.6	0	0	0	0	0	0	0	MLP5S.20	527	992	\$3,114.57	\$1,038.19	FRXF	ND
15974	31	PS36	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	881	\$1,286.26	\$1,286.26	TIAM	ND
455431	39	PS23	22	1	MLSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	402	\$808.02	\$808.02	FRMF	ND
458973	15	PS33	22	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	500	\$750.00	\$750.00	FRMF	ND
462647	42	PS29	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	1,023	\$2,005.08	\$2,005.08	EWES	ND
462669	51	PS29	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	605	\$1,197.90	\$1,197.90	TECM	ND
460284	464069	PS30	22	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	804	0	95	\$763.80	\$254.60	WCWF	ND
467262	21	PS37	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	824	\$1,549.12	\$1,549.12	FRXF	ND
462653	23	PS31	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	743	\$1,411.70	\$1,411.70	FRMF	ND
462663	464069	PS30	22	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	256	0	95	\$243.20	\$243.20	WCWF	ND
467251	22	PS37	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	647	\$905.80	\$905.80	TIAM	ND
460290	28	PS23	22	8	AAAM	19.4	0.3	72.8	114	17	31	0	67	33	81	MF5E.	1420	1,477	\$15,265.00	\$1,908.13	EWES	ND
462666	17	PS31	22	1	MLSKN	.0	0.0	0.0	0	0	0	0	0	0	0	XLP5S.40V2	195	0	\$867.75	\$867.75	FRMF	ND
431490	432445	PS11	21	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	440	\$633.60	\$633.60	FRMF	ND
431492	432445	PS11	21	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	440	\$536.80	\$536.80	FRMF	ND
434972	444014	PS33	21	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	397	0	750	\$2,977.50	\$1,488.75	TIAM	ND
426721	446632	PS38	21	2	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	351	0	496	\$1,740.96	\$870.48	WCWF	ND
439227	439964	PS24	21	2	MLSTN	.0	0.0	0.0	0	0	0	0	0	0	0	390	0	402	\$1,567.80	\$783.90	TECM	ND
434962	446632	PS38	21	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	496	\$748.96	\$748.96	WCWF	ND
433433	443038	PS31	21	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	525	\$997.50	\$997.50	FRMF	ND
439241	444433	PS34	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	1,336	\$2,658.64	\$2,658.64	EWES	ND
441071	444018	PS33	21	1	MLSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	410	\$811.80	\$811.80	FRMF	ND
439559	439964	PS24	21	1	MSTNLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	402	\$723.60	\$723.60	TECM	ND
418326	418326	PS31	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	774	\$1,238.40	\$1,238.40	FOXN	ND
T401517	T401517	PS39	19	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	340	\$561.00	\$561.00		ND
400802	401347	PS37	19	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	302	0	168	\$507.36	\$253.68	WATM	ND
400805	402002	PS36	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	762	\$1,333.50	\$1,333.50	UWCM	ND
401524	402011	PS36	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	1,100	\$2,123.00	\$2,123.00	UWCM	ND
401525	401525	PS37	19	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	204	0	760	\$1,550.40	\$1,550.40	TECM	ND
401527	401527	PS37	19	1	MSKN	.0	0.0	0.0	0	0	0	0	0	0	0	204	0	380	\$775.20	\$775.20	FRMF	ND
T401528	T401528	PS36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	85	\$127.50	\$127.50		ND
401500	401500	PS37	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	936	\$1,404.00	\$1,404.00	UWCM	ND
401512	402001	PS36	19	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	353	0	591	\$2,086.23	\$1,043.12	UWCM	ND
398542	398803	PS30	19	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	76	\$103.36	\$103.36	UWCM	ND
T401531	T401531	PS36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	160	\$300.80	\$300.80		ND
401532	401997	PS37	19	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	165	\$207.90	\$207.90	MCHA	ND
401522	401999	PS36	19	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	340	\$452.20	\$452.20	FRMF	ND
387434	387434	PS24	19	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	510	\$673.20	\$673.20	WCWF	ND
401529	401992	PS36	19	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	133	\$174.23	\$174.23	MCHA	ND
T401530	T401530	PS36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	160	\$216.00	\$216.00		ND
400808	400808	PS34	19	1	MLSTN	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	362	\$702.28	\$702.28	WATM	ND
401505	401991	PS36	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	544	\$935.68	\$935.68	SWHF	ND
401507	402003	PS36	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	361	0	692	\$2,498.12	\$1,249.06	SWHF	ND
401508	401994	PS35	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	388	0	845	\$3,278.60	\$1,639.30	TECM	ND
401506	402006	PS35	19	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	792	\$1,496.88	\$1,496.88	TECM	ND
401509	402348	PS36	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	725	\$1,305.00	\$1,305.00	TECM	ND
T380327	T380327	PS37	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	118	0	110	\$129.80	\$129.80		ND
380337	380860	PS36	18	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	940	\$1,579.20	\$1,579.20	WCWF	ND
T380339	T380339	PS37	18	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	72	0	160	\$115.20	\$115.20		ND
380318	381631	PS37	18	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	1,087	\$2,054.43	\$2,054.43	MCHA	ND
380325	380860	PS36	18	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	940	\$1,447.60	\$1,447.60	WCWF	ND
T380338	T380338	PS37	18	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	98	0	160	\$156.80	\$156.80		ND
380324	380324	PS37	18	2	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	269	0	430	\$1,156.70	\$578.35	FRMF	ND
380348	380348	PS37	18	1																		

434959	434959	PS16	21	6	XB	32.5	1.2	64.7	0	0	0	0	0	0	0	DF5S.70	948	159	103	\$976.44	\$162.74	MCHA	ND
447778	447778	PS46	21	4	ADNS	30.4	3.1	56.5	0	0	0	0	0	0	0	DP5S.Y1	594	136	77	\$457.38	\$114.35	MCHA	ND
449333	449333	PS46	21	4	MLKS	19.2	3.4	50.3	0	0	0	0	0	0	0	MZ5S.	805	1,042	524	\$4,218.20	\$1,054.55	MCHA	ND
449325	449325	PS46	21	5	AAAFX	21.2	2.9	64.2	78	20	41	21	30	49	72	XW5S.	856	1,033	663	\$5,675.28	\$1,135.06	WCWF	ND
431489	431489	PS41	21	1	ALPACA	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	400	\$668.00	\$668.00	AXFF	ND
447779	447779	PS46	21	3	XB	30.8	1.9	61.7	0	0	0	0	0	0	0	DF5S.70	479	146	90	\$431.10	\$143.70	MCHA	ND
446136	446136	PS46	21	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		372	0	120	\$446.40	\$223.20	WCWF	ND
427848	428050	PS49	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	987	\$1,924.65	\$1,924.65	TECM	ND
427849	428039	PS49	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	570	\$1,031.70	\$1,031.70	FOXN	ND
427710	427770	PS48	20	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	766	\$1,501.36	\$1,501.36	FOXN	ND
427069	427417	PS47	20	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	767	\$1,510.99	\$1,510.99	TECM	ND
421073	427764	PS48	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	404	\$816.08	\$816.08	FRMF	ND
T427841	T427841	PS49	20	1	XB DNS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	60	\$117.00	\$117.00		ND
427844	428053	PS49	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	870	\$1,348.50	\$1,348.50	TIAM	ND
427851	428421	PS51	20	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	401	\$697.74	\$697.74	WCWF	ND
426745	428419	PS51	20	2	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		380	0	757	\$2,876.60	\$1,438.30	FRMF	ND
426724	428421	PS51	20	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	401	\$681.70	\$681.70	WCWF	ND
426726	428421	PS51	20	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	401	\$545.36	\$545.36	WCWF	ND
T421074	T421074	PS49	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	120	\$150.00	\$150.00		ND
427711	428062	PS49	20	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	130	\$257.40	\$257.40	WCWF	ND
427065	428058	PS49	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	830	\$1,643.40	\$1,643.40	TIAM	ND
427066	427422	PS47	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	907	\$1,804.93	\$1,804.93	TIAM	ND
427067	427765	PS48	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		341	0	718	\$2,448.38	\$1,224.19	FRMF	ND
427068	427419	PS47	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	916	\$1,557.20	\$1,557.20	TIAM	ND
427855	428439	PS51	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	1,262	\$2,372.56	\$2,372.56	TIAM	ND
T427852	T427852	PS49	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	110	\$160.60	\$160.60		ND
427362	428062	PS49	20	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1610	0	130	\$2,093.00	\$299.00	WCWF	ND
T427712	T427712	PS49	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	70	\$88.90	\$88.90		ND
421066	426093	PS44	20	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	510	\$775.20	\$775.20	FRMF	ND
406074	406074	PS46	19	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		355	0	528	\$1,874.40	\$937.20	TECM	ND
406063	406700	PS47	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	800	\$1,488.00	\$1,488.00	TECM	ND
401514	401514	PS48	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	520	\$962.00	\$962.00	SWHF	ND
406088	406088	PS49	19	1	SMDAG	.0	0.0	0.0	0	0	0	0	0	0	0		222	0	105	\$233.10	\$233.10	WCWF	ND
T390559	T390559	PS49	19	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	50	\$92.00	\$92.00		ND
406069	406069	PS49	19	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		885	0	105	\$929.25	\$232.31	WCWF	ND
404683	405358	PS43	19	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1Q1	178	0	270	\$480.60	\$480.60	FRMF	ND
406064	407232	PS50	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	740	\$1,309.80	\$1,309.80	TIAM	ND
407216	407216	PS49	19	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		459	0	105	\$481.95	\$240.98	WCWF	ND
406614	406614	PS48	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	801	\$1,537.92	\$1,537.92	TECM	ND
406616	406700	PS47	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		200	0	800	\$1,600.00	\$1,600.00	TECM	ND
406072	406072	PS46	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	380	\$539.60	\$539.60	FOXN	ND
406073	406073	PS45	19	2	MLCRT	.0	0.0	0.0	0	0	0	0	0	0	0		319	0	608	\$1,939.52	\$969.76	TECM	ND
401526	401526	PS43	19	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	360	\$450.00	\$450.00	FOXN	ND
404375	404375	PS49	19	1	SMDAG	.0	0.0	0.0	0	0	0	0	0	0	0		210	0	105	\$220.50	\$220.50	WCWF	ND
406070	406070	PS46	19	5	MCRT	17.9	6.6	40.7	0	0	0	0	0	0	0	MC5S.S1	927	966	393	\$3,643.11	\$728.62	TECM	ND
T407218	T407218	PS49	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		132	0	110	\$145.20	\$145.20		ND
407214	407226	PS50	19	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	446	\$856.32	\$856.32	WCWF	ND
406611	406611	PS49	19	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	105	\$171.15	\$171.15	WCWF	ND
406615	406695	PS47	19	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	610	\$1,177.30	\$1,177.30	MCHA	ND
387407	387407	PS48	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	716	\$1,231.52	\$1,231.52	TIAM	ND
385746	385746	PS48	18	3	AAAM	17.3	1.0	63.0	0	0	0	0	0	0	0	MF5S.40	491	1,789	1,127	\$5,533.57	\$1,844.52	MCHA	ND
385754	385754	PS48	18	4	AAAFXLMS	21.3	1.3	65.4	0	0	0	0	0	0	0	XLF5S.40	646	983	643	\$4,153.78	\$1,038.45	FOXN	ND
385742	385742	PS48	18	4	MLKS	17.1	5.8	44.7	0	0	0	0	0	0	0	MZ5S.	700	1,054	471	\$3,297.00	\$824.25	FRMF	ND
385747	385747	PS48	18	3	AAAM	17.2	2.1	60.6	67	20	37	9	47	44	60	MF5S.H1	487	2,017	1,222	\$5,951.14	\$1,983.71	PMWF	ND
385749	385749	PS48	18	4	AAAM	18.3	1.5	62.7	0	0	0	0	0	0	0	MF5S.40	739	1,892	1,186	\$8,764.54	\$2,191.14	PMWF	ND
382621	382861	PS40	18	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		161	0	526	\$846.86	\$846.86	TECM	ND
385750	385750	PS48	18	3	AAAM	20.0	1.4	64.5	97	16	31	41	31	28	78	MF5S.	518	2,171	1,400	\$7,252.00	\$2,417.33	PMWF	ND
385753	385753	PS48	18	2	AAAM	19.6	1.2	69.0	0	0	0	0	0	0	0	MF5S.50/60	293	1,770	1,221	\$3,577.53	\$1,788.77	TIAM	ND
385761	386040	PS49	18	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	359	\$570.81	\$570.81	FRMF	ND
384875	384875	PS47	18	4	AAAM	21.1	1.5	59.9	76	21	38	4	40	56	71	MF5S.	703	2,053	1,230	\$8,646.90	\$2,161.73	PMWF	ND
385760	385760	PS48	18	2	XCRT	33.8	2.4	66.6	0	0	0	0	0	0	0	XC5S.	260	270	180	\$468.00	\$234.00	HODY	ND
385763	386034	PS49	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	660	\$877.80	\$877.80	TECM	ND
385765	386038	PS49	18	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	236	\$304.44	\$304.44	HODY	ND
385757	385757	PS48	18	3	XB	29.7	1.7	60.6	0	0	0	0	0	0	0	DNF5S.70	464	422	256	\$1,187.84	\$395.95	FRMF	ND
384876	384876	PS47	18	6	AAAM	18.6	3.1	59.1	75	13	36	10	76	14	63	MWF5S.F1	1082	2,081	1,230	\$13,308.60	\$2,218.10	PMWF	ND
385752	385752	PS48	18	3	AAAMLMS	17.4	2.3	62.1	0	0	0	0	0	0	0	MLF5S.50	551	1,986	1,233	\$6,793.83	\$2,264.61	PMWF	ND
385755	385755	PS48	18	4	AAAFX	22.4	2.1	63.0	68	20	44	50	44	6	69	XF5S.	631	1,692	1				

T364971	T364971	PS50	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	152	\$253.84	\$253.84		ND	
364975	364975	PS49	17	2	AAAM	18.5	1.8	63.5	70	18	41	16	59	25	64	MF5S.	294	2,299	1,460	\$2,146.20	\$2,146.20	PMWF	ND
365104	365286	PS50	17	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	1,061	\$1,846.14	\$1,846.14	TIAM	ND
365106	365579	PS51	17	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	1,080	\$1,306.80	\$1,306.80	SCNF	ND
364344	364344	PS46	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	540	\$1,009.80	\$1,009.80	FRMF	ND
364973	364973	PS49	17	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	813	\$1,520.31	\$1,520.31	MCHA	ND
364949	364949	PS49	17	3	AAAFX	22.8	2.0	59.3	87	16	33	5	82	13	71	XNF5S.	443	1,693	1,004	\$4,447.72	\$1,482.57	SCNF	ND
364957	364957	PS49	17	2	SAMMBLS	22.6	8.2	47.6	0	0	0	0	0	0	0	MB5S.70	329	1,328	632	\$2,079.28	\$1,039.64	VWPM	ND
364959	364959	PS49	17	3	MPCS	18.3	5.6	48.9	0	0	0	0	0	0	0	MP7S.70.S1	460	1,935	946	\$4,351.60	\$1,450.53	TIAM	ND
364355	364355	PS46	17	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	950	\$1,795.50	\$1,795.50	TECM	ND
364356	364356	PS46	17	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	583	\$851.18	\$851.18	FRMF	ND
364942	364942	PS49	17	2	AAAM	18.1	1.9	60.5	78	22	37	38	50	12	65	MF5S.H1	327	2,215	1,340	\$4,381.80	\$2,190.90	TIAM	ND
364943	364943	PS49	17	2	AAAM	19.6	1.2	63.0	0	0	0	0	0	0	0	MF5S.40/50	372	2,035	1,282	\$4,769.04	\$2,384.52	TECM	ND
364946	364946	PS49	17	2	MPCS	17.8	5.6	50.7	0	0	0	0	0	0	0		366	2,043	1,036	\$3,791.76	\$1,895.88	TECM	ND
343286	343567	PS50	16	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	472	\$618.32	\$618.32	FRMF	ND
T343287	T343287	PS49	16	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	235	\$484.10	\$484.10		ND
342898	343133	PS48	16	2	SKNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		281	0	839	\$2,357.59	\$1,178.80	TIAM	ND
332311	332311	PS50	16	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	180	\$279.00	\$279.00	WCWF	ND
340982	340982	PS50	16	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		1813	0	250	\$4,532.50	\$566.56	WCWF	ND
343282	343282	PS49	16	5	AAAFXLMS	24.0	0.5	68.6	0	0	0	0	0	0	0		772	859	589	\$4,547.08	\$909.42	FRXF	ND
343283	343283	PS48	16	4	MCRT	18.7	2.0	46.5	0	0	0	0	0	0	0		761	1,256	584	\$4,444.24	\$1,111.06	TECM	ND
343285	343285	PS50	16	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	530	\$646.60	\$646.60	WCWF	ND
342918	343366	PS49	16	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	430	\$683.70	\$683.70	FRMF	ND
343281	343281	PS49	16	4	FXCRT	25.1	2.9	54.3	0	0	0	0	0	0	0		668	635	345	\$2,304.60	\$576.15	FRMF	ND
342915	342915	PS50	16	8	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1725	0	230	\$3,967.50	\$495.94	JUMF	ND
339132	339132	PS50	16	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	180	\$275.40	\$275.40	WCWF	ND
340981	340981	PS42	16	4	MLKS	18.5	2.1	51.8	0	0	0	0	0	0	0		753	1,201	622	\$4,683.66	\$1,170.92	FOXN	ND
342900	343123	PS49	16	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	697	\$1,366.12	\$1,366.12	TECM	ND
340988	342556	PS47	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	860	\$1,608.20	\$1,608.20	TIAM	ND
T316399	T316399	PS39	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	510	\$540.60	\$540.60		ND
T314105	T314105	PS42	15	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	330	\$452.10	\$452.10		ND
T314120	T314120	PS44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	60	\$102.60	\$102.60		ND
319918	319918	PS43	15	6	MCRT	18.7	3.0	47.9	0	0	0	0	0	0	0		1171	1,025	491	\$5,749.61	\$958.27	MCHA	ND
319921	319921	PS43	15	4	FXLMSPCS	22.3	2.4	56.9	0	0	0	0	0	0	0		714	837	476	\$3,398.64	\$849.66	VWPM	ND
319924	319924	PS47	15	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	165	\$333.30	\$333.30	WCWF	ND
T318631	T318631	PS43	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	130	\$223.60	\$223.60		ND
T318634	T318634	PS41	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		110	0	110	\$121.00	\$121.00		ND
T311669	T311669	PS25	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	600	\$768.00	\$768.00		ND
T321760	T321760	PS49	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	124	\$219.48	\$219.48		ND
321599	321599	PS49	15	3	MLMS	19.6	0.4	64.7	0	0	0	0	0	0	0		383	1,235	799	\$3,060.17	\$1,020.06	MCHA	ND
321736	322210	PS52	15	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	706	\$1,094.30	\$1,094.30	TMCM	ND
321739	321739	PS49	15	12	MCRT	19.3	3.9	47.9	0	0	0	0	0	0	0		2229	1,058	507	\$11,301.03	\$941.75	MCHA	ND
T321742	T321742	PS52	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	640	\$780.80	\$780.80		ND
320141	320141	PS47	15	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	165	\$297.00	\$297.00	WCWF	ND
T316179	T316179	PS40	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		96	0	730	\$700.80	\$700.80		ND
T316790	T316790	PS36	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		204	0	105	\$214.20	\$214.20		ND
318621	320051	PS44	15	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	781	\$1,140.26	\$1,140.26	TECM	ND
T312174	T312174	PS24	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	180	\$351.00	\$351.00		ND
T312159	T312159	PS25	15	1	MXB	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	360	\$381.60	\$381.60		ND
T312151	T312151	PS25	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	610	\$878.40	\$878.40		ND
T312165	T312165	PS24	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	210	\$310.80	\$310.80		ND
319922	319922	PS43	15	3	FXCRT	21.8	3.7	42.9	0	0	0	0	0	0	0		541	825	354	\$1,915.14	\$638.38	VWPM	ND
319925	319925	PS43	15	3	AAAFXLMS	22.8	0.9	69.2	0	0	0	0	0	0	0		468	935	647	\$3,027.96	\$1,009.32	VWPM	ND
319928	319928	PS43	15	4	AAAFXLMS	22.0	0.5	70.5	0	0	0	0	0	0	0		571	974	687	\$3,922.77	\$980.69	VWPM	ND
321598	321836	PS49	15	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	624	\$1,154.40	\$1,154.40	TECM	ND
T321730	T321730	PS50	15	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	410	\$483.80	\$483.80		ND
T314121	T314121	PS44	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	160	\$216.00	\$216.00		ND
321743	321743	PS49	15	8	AAAMCRT	18.3	2.8	58.7	0	0	0	0	0	0	0		1386	1,153	677	\$9,383.22	\$1,172.90	MCHA	ND
T321747	T321747	PS49	15	2	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		239	0	325	\$776.75	\$388.38		ND
321751	321751	PS49	15	3	FXCRT	25.4	3.0	53.9	0	0	0	0	0	0	0		544	703	379	\$2,061.76	\$687.25	MCHA	ND
T321762	T321762	PS49	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		227	0	180	\$408.60	\$408.60		ND
321735	322023	PS50	15	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	622	\$926.78	\$926.78	TECM	ND
T320181	T320181	PS47	15	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	410	\$770.80	\$770.80		ND
320176	320826	PS46	15	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		380	0	840	\$3,192.00	\$1,596.00	WCWF	ND
322156	322156	PS52	15	9	MCRT	18.8	3.1	51.7	0	0	0	0	0	0	0		1618	1,087	562	\$9,093.16	\$1,010.35	MCHA	ND
321741	321741	PS49	15	6	MLKS	17.8	3.6	51.0	0	0	0	0	0	0	0		1109	1,151	587	\$6,509.83	\$1,084.97	MCHA	ND
T318630	T318630	PS43	15	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	260	\$392.60	\$392.60		ND
318636	318636	PS47	15	3	XBDAG	.0																	

302515	302515	PS50	14	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		351	0	619	\$2,172.69	\$1,086.35	MCHA	ND
302516	302516	PS50	14	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	619	\$1,194.67	\$1,194.67	MCHA	ND
301236	301236	PS48	14	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		410	0	165	\$676.50	\$338.25	JUMF	ND
293864	293864	PS49	14	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	508	\$772.16	\$772.16	WCWF	ND
298515	301341	PS49	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF6S.F1	197	0	743	\$1,463.71	\$1,463.71	TMCM	ND
301239	302646	PS51	14	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	425	\$739.50	VWPM	ND	
301514	301514	PS47	14	3	AAAFXLMS	21.0	0.8	74.3	0	0	0	0	0	0	0		436	1,052	782	\$3,409.52	\$1,136.51	VWPM	ND
301515	301515	PS47	14	3	AAAFXLMS	23.2	1.1	72.5	0	0	0	0	0	0	0		436	1,004	728	\$3,174.08	\$1,058.03	VWPM	ND
302513	302513	PS50	14	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	185	\$334.85	\$334.85	JUMF	ND
300345	300345	PS44	14	5	FXLMSPCS	21.8	2.8	56.4	0	0	0	0	0	0	0		809	977	551	\$4,457.59	\$891.52	VWPM	ND
301243	301806	PS48	14	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		391	0	378	\$1,477.98	\$738.99	VWPM	ND
301778	301778	PS50	14	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		121	0	410	\$496.10	\$496.10	VWPM	ND
302066	302873	PS52	14	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		166	0	567	\$941.22	\$941.22	MCHA	ND
302499	302499	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	775	\$1,565.50	\$1,565.50	TMCM	ND
302071	302071	PS50	14	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	438	\$692.04	\$692.04	JUMF	ND
302236	302236	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	775	\$1,178.00	\$1,178.00	TMCM	ND
302238	302238	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	772	\$1,489.96	\$1,489.96	WCWF	ND
302397	302397	PS50	14	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	185	\$301.55	\$301.55	JUMF	ND
302500	302867	PS52	14	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	657	\$1,189.17	\$1,189.17	MCHA	ND
302504	302504	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	863	\$1,674.22	\$1,674.22	TMCM	ND
302505	302505	PS50	14	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	410	\$692.90	\$692.90	VWPM	ND
302506	302506	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	787	\$1,416.60	\$1,416.60	TMCM	ND
302509	302509	PS50	14	1	PRMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	619	\$779.94	\$779.94	MCHA	ND
302068	302068	PS50	14	1	AAXB	.0	0.0	0.0	0	0	0	0	0	0	0		105	0	250	\$262.50	\$262.50	JUMF	ND
302070	302070	PS50	14	3	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		544	0	185	\$1,006.40	\$335.47	WCWF	ND
302072	302873	PS52	14	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	567	\$935.55	\$935.55	MCHA	ND
302229	302307	PS49	14	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		375	0	512	\$1,920.00	\$960.00	MCHA	ND
302230	302230	PS50	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	524	\$927.48	\$927.48	VWPM	ND
302233	302233	PS50	14	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	483	\$792.12	\$792.12	VWPM	ND
302235	302235	PS50	14	1	XBSTN/XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		210	0	185	\$388.50	\$388.50	WCWF	ND
302241	302241	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	787	\$1,385.12	\$1,385.12	TMCM	ND
298490	298490	PS50	14	1	AADNS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	250	\$380.00	\$380.00	JUMF	ND
277878	277878	PS52	13	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	384	\$483.84	\$483.84	MCHA	ND
281097	281097	PS48	13	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		225	0	105	\$236.25	\$236.25	WCWF	ND
283253	283253	PS48	13	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		980	0	105	\$1,029.00	\$257.25	WCWF	ND
283248	283538	PS50	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	357	\$717.57	\$717.57	MCHA	ND
283252	283429	PS50	13	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	288	\$515.52	\$515.52	VWPM	ND
283270	283541	PS50	13	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0		291	0	290	\$843.90	\$421.95	MCHA	ND
281098	281098	PS48	13	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	105	\$198.45	\$198.45	WCWF	ND
283244	283244	PS48	13	3	MLMSCRT	17.9	3.7	52.6	0	0	0	0	0	0	0		553	837	440	\$2,433.20	\$811.07	MCHA	ND
282279	282999	PS47	13	1	AADOWNS	.0	0.0	0.0	0	0	0	0	0	0	0		107	0	261	\$279.27	\$279.27	FRMF	ND
283256	283256	PS48	13	3	MLKS	18.0	6.0	45.9	0	0	0	0	0	0	0		579	804	369	\$2,136.51	\$712.17	MCHA	ND
279382	279382	PS52	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	384	\$480.00	\$480.00	MCHA	ND
283269	283537	PS50	13	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	358	\$647.98	\$647.98	VWPM	ND
283271	283271	PS48	13	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		231	0	105	\$242.55	\$242.55	WCWF	ND
283272	283541	PS50	13	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	290	\$458.20	\$458.20	MCHA	ND
282280	282280	PS48	13	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		245	0	105	\$257.25	\$257.25	WCWF	ND
262462	262462	PS48	12	1	SAMMDAG	.0	0.0	0.0	0	0	0	0	0	0	0		253	0	120	\$303.60	\$303.60	WCWF	ND
264594	264594	PS50	12	3	AAAM	18.9	1.3	58.5	0	0	0	0	0	0	0		546	1,070	626	\$3,417.96	\$1,139.32	TECM	ND
263873	263873	PS48	12	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		451	0	120	\$541.20	\$270.60	WCWF	ND
262836	262836	PS48	12	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		226	0	120	\$271.20	\$271.20	WCWF	ND
262473	262473	PS48	12	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1492	0	120	\$1,790.40	\$255.77	WCWF	ND
263881	263881	PS48	12	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	469	\$853.58	\$853.58	VWPM	ND
263878	263878	PS50	12	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	355	\$688.70	\$688.70	MOPS	ND
264604	264604	PS50	12	3	AAAFXLMS	21.0	1.6	67.2	0	0	0	0	0	0	0		520	815	548	\$2,849.60	\$949.87	VWPM	ND
260440	260440	PS36	12	8	MCRT	20.1	5.2	43.4	0	0	0	0	0	0	0		1501	737	320	\$4,803.20	\$600.40	MOPS	ND
232482	232482	PS47	11	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	674	\$1,213.20	\$1,213.20	TECM	
T221064	221064	PS49	11	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	200	\$272.00	\$272.00	DYSBC	ND
232485	233253	PS44	11	2	PCS	.0	0.0	0.0	0	0	0	0	0	0	0		376	0	420	\$1,579.20	\$789.60	TECM	
232487	232487	PS47	11	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	674	\$1,287.34	\$1,287.34	TECM	
T234325	234325	PS49	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	130	\$153.40	\$153.40	DYSBC	ND
T218357	218357	PS47	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	220	\$378.40	\$378.40	DYSBC	ND
T218358	218358	PS47	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		126	0	150	\$189.00	\$189.00	DYSBC	ND
T218351	218351	PS47	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	180	\$345.60	\$345.60	DYSBC	ND
T218355	218355	PS47	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	150	\$303.00	\$303.00	DYSBC	ND
T218356	218356	PS47	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	150	\$237.00	\$237.00	DYSBC	ND
T218359	218359	PS47	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	180	\$270.00	\$270.00	DYSBC	ND
T203336	T203336	PS49	09	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	150	\$286.50	\$286.50	DYSBC	ND
202587	202587	PS47	09	4	PCS																		

168649	168649	PS45	07	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	209	0	70	\$146.30	\$146.30	WCWF			
170400	170474	PS49	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	466	\$871.42	\$871.42	ARMF			
167190	167190	PS45	07	4	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	964	0	70	\$674.80	\$168.70	WCWF			
166156	166156	PS45	07	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	493	0	70	\$345.10	\$172.55	WCWF			
167796	167796	PS45	07	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	519	0	70	\$363.30	\$181.65	WCWF			
168668	168668	PS46	07	1	XBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	0	153	0	105	\$160.65	\$160.65	MCHA			
170399	170491	PS49	07	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	195	0	168	\$327.60	\$327.60	VWPM			
472881	5	PS50	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	189	0	987	\$1,865.43	\$1,865.43	EWES	ND		
469707	14	PS48	22	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	397	0	705	\$2,798.85	\$1,399.43	FRXF	ND		
472956	35	PS49	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	181	0	786	\$1,422.66	\$1,422.66	TECM	ND		
467263	30	PS46	22	1	MLSKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	183	0	260	\$475.80	\$475.80	FRMF	ND		
W472887	472952	F50	22	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0	0	25	0	449	\$112.25	\$112.25				
472958	17	PS50	22	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	147	0	100	\$147.00	\$147.00	UWCM	ND		
472959	39	PS49	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	842	\$1,608.22	\$1,608.22	TECM	ND		
472961	36	PS49	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	198	0	933	\$1,847.34	\$1,847.34	EWES	ND		
472963	36	PS49	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	190	0	933	\$1,772.70	\$1,772.70	EWES	ND		
472897	14	PS50	22	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	129	0	275	\$354.75	\$354.75	UWCM	ND		
469722	27	PS49	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	178	0	502	\$893.56	\$893.56	TECM	ND		
450826	48	PS51	21	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	XC5S.		391	\$1,470.16	\$735.08	UWCM	ND		
450831	50	PS51	21	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	XP5S.70		126	0	500	\$630.00	\$630.00	WCWF	ND
450801	46	PS02	22	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	155	0	810	\$1,255.50	\$1,255.50	VWPM	ND		
449326	449326	PS46	21	4	AAAFX	24.0	1.8	64.4	90	20	26	20	61	19	73	XF5S.		655	876	564	\$3,694.20	\$923.55	TECM	ND	
433432	438432	PS21	21	1	MLSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	0	142	0	367	\$521.14	\$521.14	UQWF	ND		
431495	439780	PS23	21	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	251	0	75	\$188.25	\$188.25	WCWF	ND		
431491	438432	PS21	21	1	MLSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	0	145	0	367	\$532.15	\$532.15	UQWF	ND		
433426	439780	PS23	21	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	171	0	75	\$128.25	\$128.25	WCWF	ND		
436503	439780	PS23	21	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	218	0	75	\$163.50	\$163.50	WCWF	ND		
449335	449335	PS46	21	3	AAAM	20.4	0.6	63.9	67	16	52	4	8	88	78	MF5E.		555	1,335	853	\$4,734.15	\$1,578.05	TECM	ND	
447774	447774	PS46	21	3	XBSTN	24.6	2.5	49.6	0	0	0	0	0	0	0	0	XC5S.S1		505	222	110	\$555.50	\$185.17	UWCM	ND
418315	426757	PS45	20	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	159	0	75	\$119.25	\$119.25	WCWF	ND		
426722	427408	PS47	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	129	0	100	\$129.00	\$129.00	MCHA	ND		
426725	427409	PS47	20	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	192	0	408	\$783.36	\$783.36	FRMF	ND		
426728	427407	PS47	20	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	85	\$162.35	\$162.35	MCHA	ND		
419283	428063	PS49	20	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	143	0	75	\$107.25	\$107.25	WCWF	ND		
426727	427409	PS47	20	2	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	320	0	408	\$1,305.60	\$652.80	FRMF	ND		
427846	428427	PS51	20	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	195	0	609	\$1,187.55	\$1,187.55	TECM	ND		
427364	427769	PS48	20	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	162	0	600	\$972.00	\$972.00	FRMF	ND		
428609	429420	PS01	21	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	254	0	160	\$406.40	\$406.40	WCWF	ND		
401520	428063	PS49	20	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	75	\$143.25	\$143.25	WCWF	ND		
428608	429415	PS01	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	199	0	850	\$1,691.50	\$1,691.50	UWCM	ND		
428611	428780	PS52	20	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	500	\$800.00	\$800.00	MCHA	ND		
428612	428780	PS52	20	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	176	0	500	\$880.00	\$880.00	MCHA	ND		
413676	428063	PS49	20	3	SMDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	787	0	75	\$590.25	\$196.75	WCWF	ND		
422672	428417	PS51	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	135	0	610	\$823.50	\$823.50	WATM	ND		
406068	407657	PS52	19	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	0	169	0	445	\$752.05	\$752.05	FRMF	ND		
406083	407662	PS52	19	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	182	0	70	\$127.40	\$127.40	WATM	ND		
404370	407674	PS52	19	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	391	0	536	\$2,095.76	\$1,047.88	TIAM	ND		
408166	408166	PS04	20	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	232	0	105	\$243.60	\$243.60	WCWF	ND		
408151	408151	PS04	20	3	MLKS	17.9	5.0	47.6	0	0	0	0	0	0	0	0	MZ4S.		519	903	430	\$2,231.70	\$743.90	MCHA	ND
407801	407801	PS04	20	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	1113	0	105	\$1,168.65	\$233.73	WCWF	ND		
T408165	T408165	PS03	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	218	0	110	\$239.80	\$239.80		ND		
407803	407858	PS02	20	2	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	348	0	585	\$2,035.80	\$1,017.90	VWPM	ND		
T407804	T407804	PS02	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	168	0	90	\$151.20	\$151.20		ND		
408163	408163	PS03	20	2	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	350	0	550	\$1,925.00	\$962.50	UWCM	ND		
407219	407659	PS52	19	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	171	0	610	\$1,043.10	\$1,043.10	FRMF	ND		
407220	407661	PS52	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	570	\$912.00	\$912.00	UWCM	ND		
408152	408152	PS03	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	390	\$744.90	\$744.90	TECM	ND		
406075	406075	PS45	19	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	370	0	412	\$1,524.40	\$762.20	FRMF	ND		
404668	404668	PS48	19	1	AAASM	.0	0.0	0.0	0	0	0	0	0	0	0	0	164	0	630	\$1,033.20	\$1,033.20	WCWF	ND		
380330	380330	PS48	18	3	ALPACA	28.3	6.4	78.0	0	0	0	0	0	0	0	0	385	641	500	\$1,925.00	\$641.67	FRMF	ND		
385748	385748	PS48	18	3	AAAM	18.6	1.7	64.8	65	18	43	26	50	24	65	MF5S.		479	1,977	1,281	\$6,135.99	\$2,045.33	EWES	ND	
385751	385751	PS48	18	4	AAAM	19.1	1.9	60.9	86	18	25	52	40	8	68	MF5S.C1		717	2,118	1,290	\$9,249.30	\$2,312.33	PMWF	ND	
385764	386039	PS49	18	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	144	0	560	\$806.40	\$806.40	FRMF	ND		
386342	386342	PS52	18	2	AAAMLMS	17.8	2.5	61.3	0	0	0	0	0	0	0	0	MLF5S.30		305	1,346	825	\$2,516.25	\$1,258.13	VWPM	ND
385744	385744	PS48	18	10	MCRT	19.0	6.0	46.1	0	0	0	0	0	0	0	0	MC5S.S1		1774	1,039	479	\$8,497.46	\$849.75	TECM	ND
386348	386348	PS52	18	6	MCRT	18.2	6.4	43.5	0	0	0	0	0	0	0	0	MC5S.		1114	920	400	\$4,456.00	\$742.67	MCHA	ND
385745	386224	PS51	18																						

365965	365965	PS01	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	889	\$1,413.51	\$1,413.51	MCHA	ND	
364968	365256	PS50	17	1	AFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	509	\$641.34	\$641.34	FRMF	ND	
364960	364960	PS49	17	4	MPCS	18.6	5.1	59.2	0	0	0	0	0	0	0	MP5S.80.V2	568	1,693	1,002	\$5,691.36	\$1,422.84	TIAM	ND
364948	365287	PS50	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	1,277	\$2,068.74	\$2,068.74	PMWF	ND
364952	365256	PS50	17	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	509	\$1,007.82	\$1,007.82	FRMF	ND
365673	365673	PS52	17	4	MCRT	17.9	11.9	36.1	0	0	0	0	0	0	0		703	1,512	546	\$3,838.38	\$959.60	MCHA	ND
365676	365676	PS52	17	1	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	215	\$309.60	\$309.60	WATM	ND
364970	364970	PS52	17	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	956	\$1,864.20	\$1,864.20	VWPM	ND
364951	364951	PS49	17	5	XB	31.6	2.0	61.8	0	0	0	0	0	0	0	DNF5S.70	730	403	249	\$1,817.70	\$363.54	FRMF	ND
365678	365678	PS01	18	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	856	\$1,498.00	\$1,498.00	MCHA	ND
365679	365679	PS52	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MC4S.	143	0	888	\$1,269.84	\$1,269.84	MCHA	ND
365964	365964	PS01	18	4	FXLMS	24.9	0.7	68.8	0	0	0	0	0	0	0		656	952	655	\$4,296.80	\$1,074.20	VWPM	ND
365972	365972	PS52	17	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		489	0	250	\$1,222.50	\$611.25	JUMF	ND
364965	365575	PS51	17	1	SAMMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	796	\$1,504.44	\$1,504.44	TIAM	ND
364953	365571	PS51	17	2	MXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		275	0	200	\$550.00	\$275.00	WATM	ND
365105	365256	PS50	17	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		350	0	509	\$1,781.50	\$890.75	FRMF	ND
365677	365677	PS52	17	2	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC4S.	330	0	888	\$2,930.40	\$1,465.20	MCHA	ND
365962	365962	PS01	18	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	910	\$1,574.30	\$1,574.30	VWPM	ND
365967	365967	PS02	18	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	752	\$1,128.00	\$1,128.00	FRMF	ND
365955	365955	PS02	18	2	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		316	0	866	\$2,736.56	\$1,368.28	MCHA	ND
T343913	T343913	PS04	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		110	0	280	\$308.00	\$308.00		ND
T344713	T344713	PS04	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		145	0	110	\$159.50	\$159.50		ND
T344723	T344723	PS04	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	401	\$677.69	\$677.69		ND
343910	344588	PS02	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	351	\$498.42	\$498.42	MCHA	ND
T343912	T343912	PS04	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		136	0	200	\$272.00	\$272.00		ND
T344715	T344715	PS04	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		97	0	220	\$213.40	\$213.40		ND
320142	320142	PS46	15	8	MCRT	19.3	3.7	46.3	0	0	0	0	0	0	0		1524	1,035	479	\$7,299.96	\$912.50	TECM	ND
320514	320514	PS46	15	13	AAAMLMS	18.3	1.1	64.5	0	0	0	0	0	0	0		2361	1,225	790	\$18,651.90	\$1,434.76	TECM	ND
321725	321725	PS49	15	3	AAAM	18.5	0.6	63.1	59	13	55	2	74	24	63	MF5E.	469	1,365	861	\$4,038.09	\$1,346.03	TECM	ND
322777	322777	PS02	16	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		359	0	665	\$2,387.35	\$1,193.68	TECM	ND
319734	319734	PS44	15	4	AAAM	16.2	2.3	62.9	86	19	34	2	16	82	72	MF5S.	693	1,450	912	\$6,320.16	\$1,580.04	WCWF	ND
321891	322214	PS52	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	906	\$1,730.46	\$1,730.46	PMWF	ND
321754	322017	PS50	15	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	686	\$1,200.50	\$1,200.50	VWPM	ND
321750	321750	PS49	15	2	XBLMS	23.7	0.8	66.1	0	0	0	0	0	0	0		330	998	660	\$2,178.00	\$1,089.00	VWPM	ND
321737	322204	PS52	15	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	340	\$537.20	\$537.20	WATM	ND
321758	321758	PS49	15	3	XB	30.1	1.3	63.5	0	0	0	0	0	0	0		464	455	289	\$1,340.96	\$446.99	FRMF	ND
319926	319926	PS48	15	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		479	0	250	\$1,197.50	\$598.75	JUMF	ND
321738	322200	PS52	15	1	FXLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	406	\$767.34	\$767.34	VWPM	ND
321740	321740	PS49	15	3	XB	32.9	0.9	67.3	0	0	0	0	0	0	0		480	431	290	\$1,392.00	\$464.00	FRMF	ND
321744	321744	PS52	15	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1070	0	250	\$2,675.00	\$535.00	JUMF	ND
321745	321745	PS49	15	2	MLMSPCS	18.3	3.3	54.6	0	0	0	0	0	0	0		340	1,143	624	\$2,121.60	\$1,060.80	VWPM	ND
T321890	T321890	PS49	15	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		231	0	242	\$559.02	\$559.02		ND
321752	321752	PS49	15	2	AAAFXLMS	22.0	0.5	65.8	0	0	0	0	0	0	0		314	1,033	680	\$2,135.20	\$1,067.60	VWPM	ND
321756	321756	PS49	15	2	AAAFXLMS	21.8	0.4	68.0	0	0	0	0	0	0	0		333	1,076	732	\$2,437.56	\$1,218.78	VWPM	ND
322157	322157	PS52	15	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		694	0	250	\$1,735.00	\$578.33	JUMF	ND
322775	322775	PS01	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	762	\$1,402.08	\$1,402.08	MCHA	ND
321253	321253	PS47	15	11	AAAM	19.1	1.2	66.1	63	19	52	33	40	27	69	MF5S.	1979	1,365	902	\$17,850.58	\$1,622.78	TMCM	ND
321753	321753	PS49	15	4	FXLMSPCS	21.7	2.4	57.6	0	0	0	0	0	0	0		687	1,111	640	\$4,396.80	\$1,099.20	VWPM	ND
321757	321757	PS49	15	3	AAAFXLMS	20.0	0.5	69.7	0	0	0	0	0	0	0		459	1,113	776	\$3,561.84	\$1,187.28	VWPM	ND
320149	320149	PS48	15	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		985	0	250	\$2,462.50	\$615.63	JUMF	ND
320125	320125	PS46	15	3	MLMSCRT	17.2	5.1	52.2	0	0	0	0	0	0	0		466	1,096	572	\$2,665.52	\$888.51	TECM	ND
302232	302232	PS49	14	2	FXLMSPCS	22.0	4.8	57.3	0	0	0	0	0	0	0		337	984	564	\$1,900.68	\$950.34	VWPM	ND
302502	302502	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	833	\$1,607.69	\$1,607.69	WCWF	ND
302503	302503	PS51	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	833	\$1,441.09	\$1,441.09	WCWF	ND
302061	302061	PS49	14	4	MLKS	18.4	9.5	42.2	0	0	0	0	0	0	0		649	1,137	480	\$3,115.20	\$778.80	VWPM	ND
300339	300339	PS44	14	12	MCRT	18.8	6.2	44.5	0	0	0	0	0	0	0		2216	1,007	448	\$9,927.68	\$827.31	TECM	ND
302393	302393	PS51	14	6	MCRT	20.0	5.5	43.9	0	0	0	0	0	0	0		1123	1,030	452	\$5,075.96	\$845.99	VWPM	ND
302065	302065	PS49	14	7	XB	29.2	1.0	67.3	0	0	0	0	0	0	0		939	597	402	\$3,774.78	\$539.25	VWPM	ND
302501	302501	PS50	14	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	472	\$934.56	\$934.56	TECM	ND
283268	283846	PS52	13	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	335	\$569.50	\$569.50	TMCM	ND
283267	283267	PS49	13	2	FXCRT	20.5	6.7	49.1	0	0	0	0	0	0	0		354	721	354	\$1,253.16	\$626.58	VWPM	ND
283246	283246	PS49	13	6	MLMSPCS	17.6	2.9	58.6	0	0	0	0	0	0	0		1165	846	496	\$5,778.40	\$963.07	VWPM	ND
283251	283251	PS49	13	8	MCRT	18.5	7.4	39.7	0	0	0	0	0	0	0		1563	751	298	\$4,657.74	\$582.22	VWPM	ND
284034	284034	PS02	14	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		228	0	110	\$250.80	\$250.80	WCWF	ND
283257	283257	PS49	13	6	MSTN	19.4	6.0	38.6	0	0	0	0	0	0	0		1145	725	280	\$3,206.00	\$534.33	VWPM	ND
283262	283262	PS49	13	3	FXLMSPCS	21.7	3.9	55.3	0	0	0	0	0	0	0		497	705	390	\$1,938.30	\$646.10	VWPM	ND
283264	2832																						

217628	414	F42	10	7	AAACRT	20.4	2.7	57.0	0	0	0	0	0	0	0	MC4S.50S1	1337	842	480	\$6,417.60	\$916.80	WCWF	ND
210190	454	F22	10	6	CRT	20.4	3.5	45.7	0	0	0	0	0	0	0	MC4S.S2	1117	646	295	\$3,295.15	\$549.19	MCHA	ND
210192	456	F22	10	12	CRT	18.1	4.0	48.4	0	0	0	0	0	0	0	MC5S.S2Q1	2097	649	314	\$6,584.58	\$548.72	MCHA	ND
212046	220	F29	10	3	AAAM	18.6	0.9	66.3	80	14	38	8	58	34	68	MF5S.H2C1	595	1,433	950	\$5,652.50	\$1,884.17	PMWF	ND
212048	447	F29	10	3	AAALMS	19.7	0.8	65.1	0	0	0	0	0	0	0	MWF5S.50	574	906	590	\$3,386.60	\$1,128.87	WCWF	ND
212051	450	F29	10	6	LMSCRT	18.5	3.7	53.7	0	0	0	0	0	0	0	MLP5S.20	1143	747	401	\$4,583.43	\$763.91	FRMF	ND
221059	60	F10	11	5	AAAM	18.7	0.9	62.1	0	0	0	0	0	0	0	MF5E.50	972	1,329	825	\$8,019.00	\$1,603.80	WCWF	ND
215656	507	F38	10	2	XBLMS	31.3	0.5	62.7	0	0	0	0	0	0	0	XLF5E.40Y1	356	424	266	\$946.96	\$473.48	FRMF	ND
215657	510	F38	10	8	XBCRT	22.5	4.4	51.4	0	0	0	0	0	0	0	XC5S.Y1	1565	665	342	\$5,352.30	\$669.04	FRMF	ND
215669	245	F38	10	3	AAAXBPCS	22.9	3.8	53.5	66	30	27	23	56	21	56	XP5S.	496	589	315	\$1,562.40	\$520.80	SCNF	ND
229510	106	F35	11	8	AAAM	18.5	0.9	67.4	72	18	31	50	48	2	62	MF5E.	1577	1,454	980	\$15,454.60	\$1,931.83	VTRA	ND
232450	421	F42	11	3	CRT	20.9	4.4	36.8	0	0	0	0	0	0	0	MC5S.S2Q1	538	543	200	\$1,076.00	\$358.67	VWPM	
229500	105	F35	11	3	AAAM	20.1	1.3	64.8	47	24	0	0	0	0	0	MF5S.	565	914	592	\$3,344.80	\$1,114.93	VTRA	ND
232484	454	F24	12	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF4S.40A1	184	0	530	\$975.20	\$975.20	SCNF	
232454	100	F42	11	4	AAAXB	24.0	1.5	65.0	87	18	23	60	38	2	74	XF5S.	662	923	600	\$3,972.00	\$993.00	VTRA	
232457	504	F42	11	9	AAAXBLS	22.4	2.7	67.6	0	0	0	0	0	0	0	XWF5S.50Y1	1342	608	411	\$5,515.62	\$612.85	SCNF	
232463	102	F42	11	4	AAAM	19.0	2.0	61.7	66	13	34	54	34	12	64	MF5S.H2	717	1,086	670	\$4,803.90	\$1,200.98	WCWF	
232466	239	F42	11	4	AAAMPCS	19.6	5.7	52.7	75	27	26	18	64	18	57	MP5S.	623	1,055	556	\$3,463.88	\$865.97	TECM	
233327	210	F45	11	6	MPCS	19.2	7.7	51.5	0	0	0	0	0	0	0	MP5S.60	1071	800	412	\$4,412.52	\$735.42	SCNF	ND
234301	53	F50	11	3	AAAM	18.2	1.9	63.5	0	0	0	0	0	0	0	MF5S.60	527	1,079	685	\$3,609.95	\$1,203.32	PMWF	ND
232446	419	F42	11	20	AAAMCRT	20.1	4.3	55.5	0	0	0	0	0	0	0	MC4S.	3533	879	488	\$17,241.04	\$862.05	ATTF	
234327	77	F52	11	6	AAAM	18.8	1.0	64.0	69	18	33	26	48	26	62	MF5S.H1	1159	1,069	684	\$7,927.56	\$1,321.26	VTRA	ND
226314	427	F24	11	3	AAAMCRT	18.9	1.5	56.4	64	27	36	23	52	25	57	MC4S.	523	887	500	\$2,615.00	\$871.67	TECM	ND
226316	513	F28	11	3	XBCRT	23.6	1.8	59.8	0	0	0	0	0	0	0	XC4S.	478	477	285	\$1,362.30	\$454.10	VWPM	ND
226317	429	F24	11	6	LMSCRT	19.4	2.7	56.6	0	0	0	0	0	0	0	MLP5S.30	1053	565	320	\$3,369.60	\$561.60	ACFF	ND
224094	46	F19	11	5	XBWNR	22.8	1.4	65.2	70	18	32	73	17	10	69	XWF5E.	891	1,058	690	\$6,147.90	\$1,229.58	SWAF	ND
224097	45	F19	11	3	XBFLC	24.4	0.4	67.1	0	0	0	0	0	0	0	XF5E.80	455	566	380	\$1,729.00	\$576.33	WCWF	ND
224103	443	F19	11	4	AAAFXLMS	21.9	0.3	70.6	65	13	39	93	5	2	74	XWF5S.	575	1,021	721	\$4,145.75	\$1,036.44	FRXF	ND
224104	446	F19	11	6	CRT	18.3	1.4	47.3	0	0	0	0	0	0	0	MC5S.S1Q1	1145	736	348	\$3,984.60	\$664.10	MOPS	ND
224108	43	F19	11	6	AAAM	19.3	0.5	65.7	92	15	40	23	50	27	78	MF5E.	1099	1,464	962	\$10,572.38	\$1,762.06	TMCM	ND
225084	438	F21	11	4	AAALMS	18.5	0.3	68.1	0	0	0	0	0	0	0	MLF5E.40	690	1,189	810	\$5,589.00	\$1,397.25	KATS	ND
262468	412	F42	12	11	AAAMCRT	18.7	5.4	54.1	0	0	0	0	0	0	0	MC4S.	2046	787	426	\$8,715.96	\$792.36	MAFM	ND
262469	413	F42	12	9	MCRT	18.9	5.1	46.4	0	0	0	0	0	0	0	MC5S.S1	1676	694	322	\$5,396.72	\$599.64	SWAF	ND
221766	61	F12	11	3	AAAXB	29.8	0.3	67.2	95	18	29	53	45	2	88	XF5E.	482	612	411	\$1,981.02	\$660.34	FOXN	ND
221767	105	F15	11	6	AAAM	18.4	0.9	62.4	67	18	36	5	43	52	63	MF5E.R1	1217	1,313	819	\$9,967.23	\$1,661.21	VTRA	ND
224102	448	F19	11	4	MLKS	19.5	1.5	52.6	0	0	0	0	0	0	0	MZ4S.	766	694	365	\$2,795.90	\$698.98	VWPM	ND
225077	215	F21	11	3	MPCS	18.7	3.0	52.3	0	0	0	0	0	0	0	MWB5S.	574	1,249	653	\$3,748.22	\$1,249.41	WLWM	ND
225078	436	F21	11	2	AAAMLMS	17.6	0.3	66.4	0	0	0	0	0	0	0	MLF5E.30	391	995	661	\$2,584.51	\$1,292.26	FOXN	ND
225079	216	F21	11	3	AAAMPCS	18.7	1.8	54.7	80	25	28	25	50	25	63	MP5S.	505	1,234	675	\$3,408.75	\$1,136.25	TECM	ND
225080	79	F21	11	4	AAAM	19.2	0.7	65.4	85	18	28	11	35	54	68	MF5E.H1C2	739	1,147	750	\$5,542.50	\$1,385.63	WCWF	ND
222512	55	F14	11	4	AAAM	18.6	0.6	63.1	74	11	47	48	49	3	73	MF5E.	700	1,452	916	\$6,412.00	\$1,603.00	VTRA	ND
222514	106	F15	11	4	AAAXB	25.9	0.9	63.1	101	13	35	17	49	34	87	XF5E.	700	726	458	\$3,206.00	\$801.50	VTRA	ND
222515	58	F14	11	4	AAASAMM	22.6	0.6	61.3	81	23	34	16	56	28	70	MF5E.	675	1,039	637	\$4,299.75	\$1,074.94	QCTB	ND
223158	211	F16	11	3	PCS	19.1	2.1	63.6	0	0	0	0	0	0	0	MP5S.80V2	481	1,036	659	\$3,169.79	\$1,056.60	MODM	ND
223161	414	F16	11	3	XBCRT	23.1	2.7	52.9	0	0	0	0	0	0	0	XC5S.S1Q1	557	510	270	\$1,503.90	\$501.30	VWPM	ND
223162	38	F16	11	4	AAAM	18.2	1.1	61.3	83	20	29	14	47	39	66	MF5S.H1C1	743	1,258	771	\$5,728.53	\$1,432.13	TMCM	ND
258895	37	F32	12	4	AAAM	20.5	0.7	72.7	78	11	27	63	32	5	72	MF4E.	698	1,221	888	\$6,198.24	\$1,549.56	CTXS	ND
257370	457	F29	12	3	AAAMLMS	18.2	0.8	66.2	0	0	0	0	0	0	0	MLF5E.40	553	816	540	\$2,986.20	\$995.40	MAFM	ND
260438	426	F37	12	2	AAAMLMS	18.6	0.5	66.2	52	21	0	0	0	0	0	MWF5E.	316	920	609	\$1,924.44	\$962.22	WCWF	ND
260439	427	F37	12	11	AAAMCRT	21.4	4.0	54.1	0	0	0	0	0	0	0	MC4S.	2097	776	420	\$8,807.40	\$800.67	FRMF	ND
262455	407	F42	12	2	AAAFXLMS	20.4	1.5	66.1	0	0	0	0	0	0	0	XWF5S.70	379	882	583	\$2,209.57	\$1,104.79	ATTF	ND
262456	408	F42	12	8	AAAFXLMS	21.9	1.9	67.8	0	0	0	0	0	0	0	XLF5S.50	1444	782	530	\$7,653.20	\$956.65	SCNF	ND
234708	407	F02	12	3	AAAM	19.4	1.3	62.0	0	0	0	0	0	0	0	MF5S.50	565	1,029	638	\$3,604.70	\$1,201.57	PMWF	ND
234710	409	F02	12	7	AAAXBLS	21.2	2.5	66.6	0	0	0	0	0	0	0	XLF5S.50	1257	601	400	\$5,028.00	\$718.29	VWPM	ND
234713	27	F02	12	3	AAAM	19.8	1.7	61.2	78	9	50	20	75	5	72	MF5S.	503	1,203	736	\$3,702.08	\$1,234.03	TECM	ND
234714	26	F02	12	10	AAAM	20.3	1.6	59.6	81	16	31	7	50	43	70	MF5S.	1881	1,203	717	\$13,486.77	\$1,348.68	SWAF	ND
250414	59	F06	12	7	AAAM	19.1	1.5	63.5	90	17	27	31	50	19	69	MF5S.	1279	1,077	684	\$8,748.36	\$1,249.77	VTRA	ND
250416	214	F06	12	3	PCS	19.1	6.2	54.9	0	0	0	0	0	0	0	MP5S.80V2	438	767	421	\$1,843.98	\$614.66	MODM	ND
250418	415	F06	12	7	MLKS	18.6	3.4	48.5	0	0	0	0	0	0	0	MZ5S.	1285	557	270	\$3,469.50	\$495.64	VTRA	ND
250420	61	F06	12	3	XBWNR	22.2	2.9	59.4	0	0	0	0	0	0	0	XWF5S.70	486	505	300	\$1,458.00	\$486.00	WCWF	ND
256025	224	F23	12	3	AAAMPCS	18.3	4.5	51.3	68	32	35	42	56	2	54	MP5S.	594	1,064	546	\$3,243.24	\$1,081.08	QCTB	ND
256026	424	F23	12	5	MPCS	19.1	5.0	46.8	49	33	0	0	0	0	0	MC4S.	984	671	314	\$3,089.76	\$617.95	MCHA	ND
256035	83	F23	12	3	AAAFX	25.6	1.1	66.2	105	17	28	14	49	37	85	XF5S.	492	808	535	\$2,632.20	\$877.40	QCTB	ND
256036	173	F24	12	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.100	285	0	433	\$1,234.05	\$617.03	QCT	

251723	59	F13	12	7	AAAM	19.3	1.8	60.6	85	19	32	19	41	40	69	MF5S.H1C1	1257	957	580	\$7,290.60	\$1,041.51	SWAF	ND
254657	438	F20	12	5	AAAXBLS	22.8	0.9	66.2	0	0	0	0	0	0	0	XLF5E.40	828	606	401	\$3,320.28	\$664.06	VWPM	ND
254658	436	F20	12	4	AAAXBLS	23.9	0.3	70.8	0	0	0	0	0	0	0	XLF5E.40	613	565	400	\$2,452.00	\$613.00	ATTf	ND
254013	430	F19	12	7	AAAMCrt	21.3	1.8	57.6	0	0	0	0	0	0	0	MC4S.S1	1276	681	392	\$5,001.92	\$714.56	TECM	ND
254014	431	F19	12	4	AALMS	18.6	0.8	59.3	0	0	0	0	0	0	0	MLP5S.20	756	573	340	\$2,570.40	\$642.60	FRXF	ND
254001	69	F19	12	4	AAAM	20.5	1.2	68.1	102	14	31	23	52	25	79	MF5E.	726	1,110	756	\$5,488.56	\$1,372.14	DALA	ND
254003	77	F19	12	6	AAAXB	24.6	1.8	62.7	94	19	40	10	74	16	78	XF5S.H1	958	797	500	\$4,790.00	\$798.33	SWAF	ND
254004	42	F20	12	4	XBWNR	25.0	1.3	64.0	73	16	35	19	70	11	69	XWF5E.	667	781	500	\$3,335.00	\$833.75	QCTB	ND
256024	417	F23	12	5	LMSCRt	18.8	3.1	52.4	0	0	0	0	0	0	0	MC5S.	922	668	350	\$3,227.00	\$645.40	MCHA	ND
256027	82	F23	12	3	AAAM	18.4	2.6	57.7	66	18	42	12	59	29	61	MF5S.H2A3	476	1,109	640	\$3,046.40	\$1,015.47	WCWF	ND
256028	130	F24	12	3	AAAM	18.7	1.4	63.4	94	17	29	14	53	33	70	MF5S.	548	1,189	754	\$4,131.92	\$1,377.31	VTRA	ND
256033	46	F23	12	2	AAAM	19.4	1.3	63.8	71	21	56	30	61	9	71	MF5S.	370	1,234	787	\$2,911.90	\$1,455.95	VTRA	ND
257360	181	F29	12	3	AAAM	20.4	1.6	65.1	90	22	30	7	52	41	70	MF5S.	525	1,177	766	\$4,021.50	\$1,340.50	VTRA	ND
257366	245	F29	12	3	AAAMPCS	18.9	4.4	54.3	81	23	23	13	75	12	57	MP5S.	544	1,103	599	\$3,258.56	\$1,086.19	QCTB	ND
259236	74	F34	12	4	AAAFX	24.6	1.7	64.4	93	28	22	52	41	7	73	XF5S.	588	874	563	\$3,310.44	\$827.61	WCWF	ND
259237	231	F33	12	4	MBLS	19.7	6.8	46.6	0	0	0	0	0	0	0	MB5S.70H1	785	1,009	470	\$3,689.50	\$922.38	SCNF	ND
T262451	T262451	PS43	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	110	\$195.80	\$195.80		ND
262454	406	F42	12	4	XBCRT	22.2	4.6	50.2	0	0	0	0	0	0	0	XC4S.K1	648	558	280	\$1,814.40	\$453.60	MOPS	ND
262457	409	F42	12	4	AAAFXWNR	20.3	2.7	64.2	0	0	0	0	0	0	0	XWF5S.60	755	911	585	\$4,416.75	\$1,104.19	MODM	ND
262465	410	F42	12	6	LMSCRt	19.0	4.5	52.6	0	0	0	0	0	0	0	MC5S.	1142	713	375	\$4,282.50	\$713.75	VWPM	ND
262466	411	F42	12	5	MPCS	19.7	5.3	60.8	0	0	0	0	0	0	0	MP5S.80V2	826	762	463	\$3,824.38	\$764.88	WCWF	ND
262475	35	F42	12	4	AAAM	18.4	1.4	64.1	72	19	34	45	31	24	66	MF5S.	729	1,190	763	\$5,562.27	\$1,390.57	PMWF	ND
262476	36	F42	12	5	AAAM	19.3	1.5	63.7	92	21	24	21	61	18	68	MF5S.	909	1,166	743	\$6,753.87	\$1,350.77	TMCM	ND
262767	413	F43	12	10	AAAMCrt	21.7	5.9	52.6	0	0	0	0	0	0	0	MC4S.50	1897	688	362	\$6,867.14	\$686.71	MCHA	ND
262827	415	F43	12	5	AAAM	19.1	1.3	61.6	0	0	0	0	0	0	0	MF5S.50	896	968	596	\$5,340.16	\$1,068.03	PMWF	ND
T263889	T263889	PS47	12	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		93	0	167	\$155.31	\$155.31		ND
264595	264595	PS51	12	4	MCRT	18.6	5.2	45.2	0	0	0	0	0	0	0		733	827	374	\$2,741.42	\$685.36	VWPM	ND
264606	264888	PS52	12	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	464	\$1,484.80	\$742.40	TIAM	ND
263868	45	F47	12	2	AAAFX	24.2	1.0	62.2	96	16	25	21	62	17	76	XF5E.	294	966	601	\$1,766.94	\$883.47	SWAF	ND
257345	507	F29	12	3	AAAFXWNRS	22.9	1.3	62.1	74	18	28	31	41	28	67	XWF5S.Y1	447	741	460	\$2,056.20	\$685.40	SCNF	ND
259243	76	F34	12	6	AAAM	19.8	0.8	65.6	54	18	0	0	0	0	0	MF5E.	1164	1,171	768	\$8,939.52	\$1,489.92	QCTB	ND
263865	44	F47	12	7	AAAM	19.7	0.8	64.2	63	19	50	6	50	44	67	MF5E.	1209	1,089	699	\$8,450.91	\$1,207.27	AMEM	ND
262472	34	F42	12	5	AAAM	16.8	2.2	62.3	58	19	44	30	43	27	60	MF5S.	919	1,140	710	\$6,524.90	\$1,304.98	TECM	ND
262829	416	F43	12	7	MCRT	20.0	6.0	46.5	0	0	0	0	0	0	0	MC4S.S1	1313	684	318	\$4,175.34	\$596.48	MCHA	ND
263871	407	F47	12	3	MLKS	18.6	6.5	48.2	0	0	0	0	0	0	0	MZ5S.	495	763	368	\$1,821.60	\$607.20	VWPM	ND
T263883	T263883	PS47	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		128	0	110	\$140.80	\$140.80		ND
T263884	T263884	PS47	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	165	\$254.10	\$254.10		ND
T264607	T264607	PS50	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	120	\$205.20	\$205.20		ND
263876	46	F47	12	2	AAAM	20.3	2.1	59.7	89	19	30	31	50	19	71	MF5S.H1	346	1,084	647	\$2,238.62	\$1,119.31	QCTB	ND
234302	413	F50	11	4	MLKS	19.5	8.2	43.7	0	0	0	0	0	0	0	MZ5S.	766	561	245	\$1,876.70	\$469.18	MCHA	ND
234305	50	F50	11	5	AAAM	19.7	1.4	64.2	79	16	42	30	54	16	72	MF5S.	814	1,198	769	\$6,259.66	\$1,251.93	VTRA	ND
234306	51	F50	11	4	AAAM	20.4	2.5	59.7	92	16	38	15	35	50	78	MF5S.F1	648	1,188	709	\$4,594.32	\$1,148.58	AMEM	ND
234323	411	F50	11	9	MCRT	19.6	9.3	45.5	0	0	0	0	0	0	0	MC5S.S2	1646	591	269	\$4,427.74	\$491.97	MCHA	ND
252858	57	F16	12	4	AAAM	20.9	0.8	64.3	96	14	37	15	49	36	80	MF5S.	776	1,104	710	\$5,509.60	\$1,377.40	TMCM	ND
253551	430	F17	12	3	AAAMLMS	18.6	0.3	70.6	0	0	0	0	0	0	0	MWFAE.50	467	1,109	783	\$3,656.61	\$1,218.87	PMWF	ND
253552	122	F24	12	5	AAAM	20.9	0.2	72.4	79	15	38	47	50	3	74	MF4E.	856	1,175	851	\$7,284.56	\$1,456.91	QCTB	ND
253553	433	F17	12	11	MCRT	19.3	3.0	47.9	0	0	0	0	0	0	0	MC4S.S2	2159	585	280	\$6,045.20	\$549.56	MRWF	ND
252843	430	F16	12	4	XBCRT	22.1	4.5	48.8	0	0	0	0	0	0	0	XC5S.S1	693	506	247	\$1,711.71	\$427.93	VWPM	ND
252846	59	F16	12	3	AAAM	19.8	0.8	65.5	53	18	0	0	0	0	0	MF5E.	503	956	626	\$3,148.78	\$1,049.59	MODM	ND
250415	414	F06	12	9	MCRT	19.9	6.2	42.6	0	0	0	0	0	0	0	MC4S.S1	1686	540	230	\$3,877.80	\$430.87	VWPM	ND
250419	416	F06	12	5	AAAMCrt	18.8	6.0	50.2	0	0	0	0	0	0	0	MWP5S.50S1	943	659	331	\$3,121.33	\$624.27	WCWF	ND
234709	408	F02	12	5	MCRT	19.2	4.0	44.0	0	0	0	0	0	0	0	MC5S.S1	935	584	257	\$2,402.95	\$480.59	MOPS	ND
234711	410	F02	12	3	XBCRT	21.1	6.0	49.0	0	0	0	0	0	0	0	XC4S.S1	541	557	273	\$1,476.93	\$492.31	MOPS	ND
250409	37	F07	12	3	AAAM	19.7	1.7	64.2	100	14	42	30	48	22	83	MF5S.F1	561	1,109	712	\$3,994.32	\$1,331.44	PMWF	ND
232460	423	F42	11	3	FLY	19.6	4.8	51.4	0	0	0	0	0	0	0	MP7S.60S3V1	538	652	335	\$1,802.30	\$600.77	SCNF	
232461	424	F42	11	3	AAAMLMS	19.8	2.0	67.4	0	0	0	0	0	0	0	MLF5S.40	524	890	600	\$3,144.00	\$1,048.00	MCHA	
232467	103	F42	11	4	AAAM	19.1	2.6	62.0	95	19	28	44	43	13	72	MF5S.H1C1	738	1,161	720	\$5,313.60	\$1,328.40	WLWM	
227779	217	F30	11	3	AAAMPCS	19.6	2.7	56.6	80	20	30	26	48	26	66	MP5S.C1	487	1,237	700	\$3,409.00	\$1,136.33	MODM	ND
T227786	T227786	PS47	12	1	XBLMS/XBLMSPCSB	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	165	\$219.45	\$219.45		ND
229507	426	F35	11	5	LMSCRt	20.0	3.6	54.8	0	0	0	0	0	0	0	MC5S.	872	812	445	\$3,880.40	\$776.08	FRMF	ND
229509	502	F35	11	7	AAAXBLS	23.4	1.1	70.9	0	0	0	0	0	0	0	XLF5S.30Y1	1206	451	320	\$3,859.20	\$551.31	FRMF	ND
229516	235	F35	11	5	MPCS	19.5	3.9	54.1	90	19	23	48	47	5	67	MP5S.	940	1,196	647	\$6,081.80	\$1,216.36	VTRA	ND
229517	107	F35	11	5	AAAM	20.0	0.6	64.6	95	19	34	47	39	14	78	MF5E.F1	870	1,364	881	\$7,664.70	\$1,532.94	VTRA	ND
232447	420	F42	11	18	CRT	19.6	6.1	44.3	0	0	0	0	0	0	0	MC5S.S2	3355	700	310	\$10,400.50	\$577.81	MCHA	
233639	218	F47	11	3	MBLS	19.2	9.8	42.1	66														

158993	428	F18	07	2	AAALBS	18.9	0.6	65.5	0	0	0	0	0	0	0	MLF5S.30	343	736	482	\$1,653.26	\$826.63	RWRS	
160616	507	F22	07	7	AAAFXLBS	24.1	1.6	71.6	0	0	0	0	0	0	0	XLF5S.50Y1	1131	531	380	\$4,297.80	\$613.97	DAWM	
161547	464	F24	07	3	AAAMLBS	18.7	1.4	67.2	0	0	0	0	0	0	0	MWF5S.50	451	999	671	\$3,026.21	\$1,008.74	BWEA	
158341	100	F17	07	5	AAAM	19.8	0.5	65.2	85	18	31	15	56	29	69	MF5E.	849	1,063	693	\$5,883.57	\$1,176.71	ADSS	
158989	427	F18	07	3	ALBS	18.7	1.2	58.3	0	0	0	0	0	0	0	MLP5S.30	460	600	350	\$1,610.00	\$536.67	MCHA	
158345	101	F17	07	3	AAAM	19.6	1.0	61.5	96	23	28	21	47	32	70	MF5S.H1	583	1,050	646	\$3,766.18	\$1,255.39	HARM	
159003	217	F19	07	2	SAMMPCS	20.3	2.8	49.5	63	34	0	0	0	0	0	MP5S.	347	929	460	\$1,596.20	\$798.10	MODM	
159033	500	F18	07	4	AAAXBLS	22.8	0.6	70.0	0	0	0	0	0	0	0	XLF5E.40Y1	677	486	340	\$2,301.80	\$575.45	DAWM	
159841	53	F20	07	7	AAAM	19.5	0.5	66.7	101	14	28	3	82	15	72	MF5E.	1165	1,064	710	\$8,271.50	\$1,181.64	PMWF	
172132	425	F07	08	4	XBCRT	20.9	5.2	50.4	0	0	0	0	0	0	0	XC5S.S1	711	415	209	\$1,485.99	\$371.50	ACFF	
172134	42	F07	08	3	AAAM	20.7	0.6	66.1	0	0	0	0	0	0	0	MF5E.50	545	756	500	\$2,725.00	\$908.33	WLWM	
175180	84	F16	08	5	AAAM	18.2	1.0	64.2	69	15	37	20	75	5	61	MWF5S.F1	900	992	637	\$5,733.00	\$1,146.60	ADSS	
174449	110	F15	08	6	AAAM	19.4	0.6	62.4	61	22	47	9	75	16	59	MF5E.H2C2	1005	851	531	\$5,336.55	\$889.43	WCWF	
174453	418	F15	08	4	XBLBS	22.1	0.9	67.0	0	0	0	0	0	0	0	XLF5S.50H1	702	593	397	\$2,786.94	\$696.74	WCWF	
174459	230	F16	08	2	AAAPCS	19.2	2.4	52.9	0	0	0	0	0	0	0	MP5S.70	359	739	391	\$1,403.69	\$701.85	EWIA	
174460	421	F16	08	3	STNPCS	20.0	2.4	56.2	0	0	0	0	0	0	0	MP7S.80S1	504	463	260	\$1,310.40	\$436.80	ADSS	
173312	422	F14	08	4	XBWNR	23.7	1.4	62.3	0	0	0	0	0	0	0	XWF5S.60	649	241	150	\$973.50	\$243.38	MAFM	
172137	429	F07	08	3	PRMPCS	20.4	4.5	51.5	0	0	0	0	0	0	0	MB5S.50Q1	538	456	235	\$1,264.30	\$421.43	ARMF	
172143	25	F08	08	5	AAAM	20.4	0.8	65.3	84	19	33	5	30	65	73	MF5E.	942	841	549	\$5,171.58	\$1,034.32	WLWM	
170396	47	F50	07	4	AAAM	21.3	0.8	61.9	75	18	44	16	36	48	73	MF5S.	744	819	507	\$3,772.08	\$943.02	DAWM	
155526	92	F09	07	4	AAAM	18.2	1.0	58.4	59	21	43	10	29	61	61	MF5E.	718	1,009	589	\$4,229.02	\$1,057.26	HARM	
155529	419	F09	07	7	AAACRT	19.2	4.0	51.2	0	0	0	0	0	0	0	MC4S.50	1255	719	368	\$4,618.40	\$659.77	LAYS	
153989	203	F01	07	2	AAAM	18.6	0.9	65.8	84	22	36	21	65	14	66	MF5E.	346	1,116	734	\$2,539.64	\$1,269.82	PMWF	
154260	431	F05	07	8	AAACRT	18.5	5.2	52.2	0	0	0	0	0	0	0	MC4S.50	1424	527	275	\$3,916.00	\$489.50	ARMF	
157578	422	F15	07	5	LKS	18.3	3.2	51.5	0	0	0	0	0	0	0	MZ5S.S1	893	534	275	\$2,455.75	\$491.15	RWRS	
157582	98	F15	07	3	XB	31.4	0.8	67.0	0	0	0	0	0	0	0	DF5E.80K1R1	520	272	182	\$946.40	\$315.47	ACFF	
157573	94	F15	07	4	AAAM	21.2	0.8	63.4	83	17	37	21	39	40	75	MF5E.	732	943	598	\$4,377.36	\$1,094.34	TECM	
155545	95	F09	07	3	AAAM	19.5	0.9	62.9	76	21	23	24	19	57	65	MF5E.	556	978	615	\$3,419.40	\$1,139.80	HARM	
171441	430	F06	08	7	CRT	19.2	6.1	42.7	0	0	0	0	0	0	0	MC4S.S1Q1	1298	447	191	\$2,479.18	\$354.17	ACFF	
171715	219	F06	08	3	BLS	18.5	6.2	51.3	0	0	0	0	0	0	0	MB5S.70	543	542	278	\$1,509.54	\$503.18	ACFF	
172128	422	F07	08	6	CRT	19.6	4.3	48.0	0	0	0	0	0	0	0	MC5S.S2Q1	1045	373	179	\$1,870.55	\$311.76	ACFF	
172129	220	F07	08	3	AAAPCS	19.1	5.0	53.4	0	0	0	0	0	0	0	MP5S.80	553	807	431	\$2,383.43	\$794.48	MODM	
172131	424	F07	08	4	AAACRT	19.1	4.1	53.8	0	0	0	0	0	0	0	MC5S.S1	766	422	227	\$1,738.82	\$434.71	ARMF	
153810	81	F52	06	3	AAAM	18.4	0.6	64.9	52	15	0	0	0	0	0	MF5E.	520	968	628	\$3,265.60	\$1,088.53	GSAS	
153811	412	F52	06	4	AAACRT	19.1	4.0	53.0	0	0	0	0	0	0	0	MC4S.K1	748	579	307	\$2,296.36	\$574.09	RWRS	
153811	412	F52	06	4	AAACRT	19.1	4.0	53.0	0	0	0	0	0	0	0	MC4S.K1	748	579	307	\$2,296.36	\$574.09	RWRS	
153983	418	F52	06	6	AAACRT	18.7	3.2	55.5	0	0	0	0	0	0	0	MC4S.	1143	575	319	\$3,646.17	\$607.70	VWPM	
163390	441	F30	07	5	ALBS	21.3	8.9	49.6	0	0	0	0	0	0	0	MLP5S.30	869	558	277	\$2,407.13	\$481.43	VWPM	
164604	428	F33	07	4	LKS	19.9	4.2	51.0	0	0	0	0	0	0	0	MZ5S.	742	590	301	\$2,233.42	\$558.36	DAWM	
162993	237	F30	07	3	AAAPCS	18.9	2.6	56.0	76	22	22	43	45	12	59	MP5S.	500	1,057	592	\$2,960.00	\$986.67	AUBA	
160622	55	F22	07	8	AAAM	21.1	1.3	67.5	102	20	32	14	34	52	81	MF5S.F1	1318	933	630	\$8,303.40	\$1,037.93	WLWM	
160627	404	F22	07	3	XBLBS	24.0	1.3	64.0	0	0	0	0	0	0	0	XWF5S.70	523	547	350	\$1,830.50	\$610.17	RWRS	
177335	445	F21	08	10	CRT	19.6	2.7	47.7	0	0	0	0	0	0	0	MC4S.S1Q1	1855	419	200	\$3,710.00	\$371.00	MCHA	
177338	448	F21	08	3	LKS	19.1	2.2	51.6	0	0	0	0	0	0	0	MZ4S.S1	561	413	213	\$1,194.93	\$398.31	ADSS	
177340	501	F21	08	7	AAAXBLS	23.6	1.0	66.6	0	0	0	0	0	0	0	XWF5S.70Y1	1204	405	270	\$3,250.80	\$464.40	FOXM	
177341	502	F21	08	8	XBCRT	21.3	2.7	52.6	0	0	0	0	0	0	0	XC5S.S2	1475	403	212	\$3,127.00	\$390.88	MCHA	
177343	42	F21	08	3	AAAM	19.3	0.9	67.4	97	19	28	5	63	32	70	MF5E.	556	859	579	\$3,219.24	\$1,073.08	CTXS	
161543	467	F24	07	4	CRT	21.0	2.0	42.1	0	0	0	0	0	0	0	MC5S.S2Q1	746	534	225	\$1,678.50	\$419.63	ADSS	
161747	246	F24	07	3	AAMPCS	19.3	4.0	53.6	0	0	0	0	0	0	0	MP5S.50H1	546	709	380	\$2,074.80	\$691.60	ADSS	
161749	106	F24	07	4	AAAM	20.9	1.1	65.2	96	23	38	37	51	12	77	MF5S.	663	937	611	\$4,050.93	\$1,012.73	ADSS	
161750	469	F24	07	3	ALBS	18.3	3.3	57.9	0	0	0	0	0	0	0	MLP5S.20	471	604	350	\$1,648.50	\$549.50	DAWM	
161751	108	F24	07	4	AAAM	20.3	1.0	64.9	60	19	36	82	16	2	65	MF5E.	705	994	645	\$4,547.25	\$1,136.81	WCWF	
161755	107	F24	07	3	AAAM	19.9	2.3	59.2	68	28	30	48	30	22	59	MWF5S.H2C1	456	978	579	\$2,640.24	\$880.08	HARM	
176168	428	F18	08	4	AAALBS	19.0	0.4	65.1	0	0	0	0	0	0	0	MLF5E.40	679	575	374	\$2,539.46	\$634.87	GSAS	
176169	429	F18	08	6	AAACRT	19.1	1.1	58.2	0	0	0	0	0	0	0	MC4S.50	1065	493	287	\$3,056.55	\$509.43	ARMF	
176170	430	F18	08	4	STNCRT	19.9	1.4	44.9	0	0	0	0	0	0	0	MC5S.S2	782	399	179	\$1,399.78	\$349.95	VWPM	
159842	429	F20	07	14	CRT	19.1	2.8	49.6	0	0	0	0	0	0	0	MC4S.S1Q1	2591	635	315	\$8,161.65	\$582.98	LAYS	
159843	430	F20	07	4	AAACRT	18.7	3.1	56.0	0	0	0	0	0	0	0	MC4S.S1	741	664	372	\$2,756.52	\$689.13	ADSS	
168666	225	F48	07	3	AAMPCS	20.2	7.3	51.3	0	0	0	0	0	0	0	MP5S.60	556	409	210	\$1,167.60	\$389.20	LEMM	
168654	47	F48	07	8	AAAM	19.8	2.2	60.4	68	17	39	3	27	70	68	MF5S.	1459	826	499	\$7,280.41	\$910.05	MODM	
166155	132	F40	07	6	AAAM	19.9	1.4	64.4	68	16	39	56	29	15	68	MF5S.	1070	983	633	\$6,773.10	\$1,128.85	AUBA	
166158	258	F40	07	3	PCS	19.2	7.8	55.9	84	20	24	38	54	8	61	MP5S.EJ2	467	725	405	\$1,891.35	\$630.45	HARM	
166160	446	F40	07	2	AAALBS	18.9	1.4	66.0	0	0	0	0	0	0	0	MLF5S.40	311	644	425	\$1,321.75	\$660.88	MCHA	
166162	207	F37	07	2	AAAXB	25.5	1.7	64.1	83	22	32	25	59	16	74	XF5S.	357	499	320	\$1,142.40	\$571.20	GSAS	
166804	450	F40	07	2	AAALBS	20.5	0.9	64.2	0	0	0	0	0	0	0	MLF5E.40	374	576	370	\$1,383.80	\$6		

159035	51	F18	07	6	AAASAMM	20.7	0.9	61.6	68	24	27	32	64	4	58	MNF5E.	1077	927	571	\$6,149.67	\$1,024.95	HARM	
187611	428	F02	09	6	XBLBS	20.3	0.9	62.2	0	0	0	0	0	0	0	XLF5S.40	1181	461	287	\$3,389.47	\$564.91	RWRS	ND
187612	429	F02	09	3	XBCRT	21.3	4.9	49.4	0	0	0	0	0	0	0	XC4S.S1	534	455	225	\$1,201.50	\$400.50	VWPM	ND
187616	50	F02	09	6	AAAM	18.4	1.5	60.0	0	0	0	0	0	0	0	MF5S.50	1162	838	503	\$5,844.86	\$974.14	AUBA	ND
188734	28	F07	09	5	XBWNR	21.2	1.6	62.5	0	0	0	0	0	0	0	XWF5S.80F1	947	669	418	\$3,958.46	\$791.69	MRWF	ND
188736	411	F07	09	7	LKS	18.7	4.8	48.1	0	0	0	0	0	0	0	MZ5S.	1299	536	258	\$3,351.42	\$478.77	FOXM	ND
189460	52	F10	09	4	AAAM	19.1	2.1	63.4	76	16	36	13	37	50	68	MF5S.	773	885	561	\$4,336.53	\$1,084.13	AUBA	ND
189466	444	F10	09	11	CRT	19.2	4.1	47.0	0	0	0	0	0	0	0	MC5S.S1	2102	515	242	\$5,086.84	\$462.44	KATS	ND
189481	55	F10	09	9	AAAM	20.7	1.0	62.6	104	24	25	2	19	79	79	MF5S.	1732	784	491	\$8,504.12	\$944.90	CTXS	ND
189483	449	F10	09	4	XBLBS	23.3	1.2	63.7	0	0	0	0	0	0	0	XL5S.50	753	516	329	\$2,477.37	\$619.34	ACFF	ND
190683	410	F15	09	6	AAALBS	17.8	0.2	71.1	0	0	0	0	0	0	0	MLF4E.40	1073	1,006	715	\$7,671.95	\$1,278.66	KATS	ND
192751	436	F19	09	3	AAALBS	19.9	0.2	66.1	0	0	0	0	0	0	0	MLF4E.30	542	741	490	\$2,655.80	\$885.27	FOXM	ND
193242	450	F20	09	8	AAALBS	18.1	0.3	67.4	0	0	0	0	0	0	0	MLF5E.40	1442	757	510	\$7,354.20	\$919.28	MCHA	ND
193245	513	F22	09	4	XBWNR	23.0	2.0	58.9	79	24	33	63	29	8	72	XF5S.Y1	731	489	288	\$2,105.28	\$526.32	FRMF	ND
193246	452	F20	09	5	ALBS	18.0	1.1	57.8	0	0	0	0	0	0	0	MLP5S.20	940	606	350	\$3,290.00	\$658.00	FOXM	ND
193250	74	F20	09	7	AAAM	19.5	1.4	64.0	96	16	36	15	68	17	75	MF5S.	1302	953	610	\$7,942.20	\$1,134.60	CTXS	ND
193251	454	F20	09	7	LKS	18.6	3.4	54.5	0	0	0	0	0	0	0	MZ5S.	1333	528	288	\$3,839.04	\$548.43	AUBA	ND
194229	435	F22	09	10	CRT	20.4	3.8	46.6	0	0	0	0	0	0	0	MC5S.S2P1	1969	564	263	\$5,178.47	\$517.85	RWRS	ND
195115	87	F24	09	3	AAAM	18.5	0.7	65.6	0	0	0	0	0	0	0	MWVF5E.50	498	884	580	\$2,888.40	\$962.80	WLWM	ND
195118	427	F24	09	6	LMSCRT	18.5	2.5	55.0	0	0	0	0	0	0	0	MC5S.S1	1104	609	335	\$3,698.40	\$616.40	AUBA	ND
156340	228	F11	07	4	AAAPCS	20.0	4.3	54.0	78	19	29	12	56	32	63	MP5S.	679	954	515	\$3,496.85	\$874.21	ADSS	
156341	41	F11	07	4	AAAM	17.0	1.1	63.5	52	20	0	0	0	0	0	MF5S.	778	961	610	\$4,745.80	\$1,186.45	GSAS	
154913	21	F06	07	8	AAAM	18.4	1.6	60.7	61	24	43	19	47	34	58	MF5S.F1	1470	975	592	\$8,702.40	\$1,087.80	HARM	
155524	417	F09	07	5	LKS	18.4	3.6	50.3	0	0	0	0	0	0	0	MZ5S.	915	555	279	\$2,552.85	\$510.57	DAWM	
155532	94	F09	07	4	AAAM	19.0	0.9	61.2	65	14	43	22	26	52	67	MF5E.	633	1,031	631	\$3,994.23	\$998.56	HARM	
186245	422	F47	08	4	XBLBS	21.9	1.4	66.0	0	0	0	0	0	0	0	XLF5S.50	695	530	350	\$2,432.50	\$608.13	SCNF	ND
186447	44	F47	08	9	AAAM	18.7	1.2	66.8	79	18	31	2	96	2	60	MF5S.	1449	1,004	671	\$9,722.79	\$1,080.31	QCTB	ND
186725	83	F50	08	8	AAAM	17.5	3.5	57.2	0	0	0	0	0	0	0	MF5S.50	1312	867	496	\$6,507.52	\$813.44	WCWF	ND
186917	416	F50	08	4	CRT	18.9	9.1	44.0	0	0	0	0	0	0	0	MC5S.S1	726	443	195	\$1,415.70	\$353.93	VWPM	ND
186918	507	F50	08	4	XB	32.2	1.5	60.4	0	0	0	0	0	0	0	DNF5S.70Y1	668	323	195	\$1,302.60	\$325.65	SCNF	ND
186919	515	F50	08	10	FLY	19.9	3.6	54.0	0	0	0	0	0	0	0	MP7S.60S3	1979	354	191	\$3,779.89	\$377.99	SCNF	ND
186923	506	F52	08	3	AAAM	20.3	2.3	64.4	0	0	0	0	0	0	0	MF5S.90Y1	506	466	300	\$1,518.00	\$506.00	WCWF	ND
181308	86	F34	08	3	AAAM	20.4	0.9	68.8	91	25	30	52	45	3	71	MF5E.	582	714	491	\$2,857.62	\$952.54	CTXS	
181312	235	F34	08	3	PCS	19.8	14.0	51.4	75	19	29	9	61	30	56	MP5S.J1	515	424	218	\$1,122.70	\$374.23	WCWF	
181838	244	F35	08	4	BLS	20.2	7.4	48.8	0	0	0	0	0	0	0	MB5S.70	751	531	259	\$1,945.09	\$486.27	SCNF	
181840	75	F35	08	5	AAAM	19.7	1.0	63.7	0	0	0	0	0	0	0	MF5S.50R1	918	692	441	\$4,048.38	\$809.68	TECM	
181841	437	F35	08	5	XBLBS	22.6	2.0	66.9	0	0	0	0	0	0	0	XLF5S.40	922	489	327	\$3,014.94	\$602.99	MAFM	
182129	417	F37	08	6	CRT	19.9	4.5	47.3	0	0	0	0	0	0	0	MC5S.S1	1143	495	234	\$2,674.62	\$445.77	MCHA	ND
182132	503	F36	08	3	XBCRT	21.4	3.2	57.4	0	0	0	0	0	0	0	XC4S.S1Y1	551	402	231	\$1,272.81	\$424.27	FRMF	ND
182134	71	F36	08	4	AAAM	20.4	1.9	65.0	87	15	30	35	43	22	72	MF5S.F1	742	554	360	\$2,671.20	\$667.80	WLWM	ND
184314	239	F43	08	3	BLS	19.5	7.1	48.2	0	0	0	0	0	0	0	MB5S.70	529	477	230	\$1,216.70	\$405.57	MODM	ND
184316	418	F41	08	7	LKS	18.9	3.5	52.4	0	0	0	0	0	0	0	MZ4S.	1338	489	256	\$3,425.28	\$489.33	MCHA	
184322	73	F41	08	5	AAAM	20.4	1.4	62.7	91	13	31	42	31	27	78	MF5S.	913	751	471	\$4,300.23	\$860.05	AUBA	
184323	74	F41	08	4	AAAM	16.8	3.0	62.2	65	17	39	2	45	53	59	MWVF5S.F1	651	1,109	690	\$4,491.90	\$1,122.98	LEMM	
185243	108	F45	08	3	AAAM	21.2	1.2	65.8	95	21	28	7	77	16	71	MF5S.	567	793	522	\$2,959.74	\$986.58	CTXS	ND
185248	434	F45	08	6	CRT	19.9	5.8	46.4	0	0	0	0	0	0	0	MC4S.S2	1151	496	230	\$2,647.30	\$441.22	RWRS	ND
185249	111	F45	08	4	AAAM	17.7	1.3	63.1	56	19	27	2	82	16	47	MWF5S.	728	986	622	\$4,528.16	\$1,132.04	PMWF	ND
149455	171	F36	06	6	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	972	0	508	\$4,937.76	\$822.96	MODM	
150484	205	F39	06	2	AAAM	17.1	2.1	59.4	74	13	34	3	41	56	66	MF5S.	353	1,177	699	\$2,467.47	\$1,233.74	HARM	
149187	453	F36	06	4	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC4S.S1	693	0	330	\$2,286.90	\$571.73	ITOS	
149194	171	F36	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.	183	0	508	\$929.64	\$929.64	MODM	
149195	172	F36	06	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MWF5E.	196	0	631	\$1,236.76	\$1,236.76	MODM	
150810	74	F42	06	3	AAAM	19.7	1.3	62.2	84	16	28	55	32	13	70	MF5S.H1F1	557	989	615	\$3,425.55	\$1,141.85	AUBA	
149461	172	F36	06	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MWF5E.	378	0	631	\$2,385.18	\$1,192.59	MODM	
150811	429	F42	06	3	AAALBS	16.9	1.9	64.6	0	0	0	0	0	0	0	MLF5S.30	544	805	520	\$2,828.80	\$942.93	BWEA	
151722	94	F43	06	4	AAAM	21.9	0.8	66.0	69	15	46	3	38	59	73	MF5S.	762	853	563	\$4,290.06	\$1,072.52	ITOS	
151727	96	F43	06	8	AAAM	20.2	1.2	62.6	63	22	49	7	38	55	67	MF5S.	1314	907	568	\$7,463.52	\$932.94	MODM	
151060	228	F42	06	4	BLS	19.7	7.9	45.3	0	0	0	0	0	0	0	MB5S.70	654	746	338	\$2,210.52	\$552.63	WLWM	
151061	75	F42	06	4	AAAM	18.3	1.5	63.7	90	16	27	35	53	12	68	MF5S.	663	1,168	744	\$4,932.72	\$1,233.18	PMWF	
149453	419	F36	06	3	LBSCRT	19.0	1.8	53.1	0	0	0	0	0	0	0	MC5S.	551	508	270	\$1,487.70	\$495.90	MCHA	
149457	420	F36	06	5	LKS	19.5	2.0	52.7	0	0	0	0	0	0	0	MZ4S.	933	499	263	\$2,453.79	\$490.76	FREF	
156345	229	F11	07	5	AAMPCS	18.2	3.5	54.2	0	0	0	0	0	0	0	MP5S.50	911	795	431	\$3,926.41	\$785.28	EWIA	
156347	44	F11	07	3	AAAM	18.6	1.1	61.9	73	18	28	5	22	73	64	MF5S.H2C2	544	1,016	629	\$3,421.76	\$1,140.59	HARM	
156349	417	F11	07	5	CRT	18.7	4.5	44.5	0	0	0	0	0	0	0	MC5S.S2	905	587	261	\$2,362.05	\$472.41	FRMF	
154911	154911	PS05	07	7	AAACRT	19.5	4.8	54.2	0	0	0	0	0	0	0		1331	565	306	\$4,072.86	\$581.84	ACFF	

151729	97	F43	06	4	AAAXB	22.8	2.7	59.4	82	20	29	48	29	23	72	XF5S.	709	790	469	\$3,325.21	\$831.30	DAWM	
152882	421	F47	06	5	CRT	20.8	6.7	41.0	0	0	0	0	0	0	0	MC5S.S2	874	612	251	\$2,193.74	\$438.75	RWRS	
155531	93	F09	07	6	AAAM	20.2	0.5	63.4	69	17	40	16	48	36	67	MF5E.	1078	970	615	\$6,629.70	\$1,104.95	HARM	
154263	43	F05	07	4	AAAM	19.2	1.4	61.9	77	23	35	13	39	48	65	MF5S.H2F1R1	667	998	618	\$4,122.06	\$1,030.52	DAWM	
154267	44	F05	07	4	AAAM	19.2	2.2	55.4	99	27	20	26	44	30	68	MOF6S.H2C3	677	812	450	\$3,046.50	\$761.63	WCWF	
155093	410	F07	07	5	AAACRT	18.9	3.5	55.1	0	0	0	0	0	0	0	MC4S.S1	915	710	391	\$3,577.65	\$715.53	LAYS	
155095	52	F07	07	5	AAAM	19.4	1.6	63.2	94	25	31	17	33	50	72	MF5S.F1	895	1,009	638	\$5,710.10	\$1,142.02	WLWM	
155096	53	F07	07	3	AAAM	18.0	1.4	59.2	68	17	36	29	55	16	60	MF5S.	527	1,037	614	\$3,235.78	\$1,078.59	HARM	
155527	239	F09	07	3	AAABLS	20.8	7.1	48.8	0	0	0	0	0	0	0	MB5S.70	559	643	314	\$1,755.26	\$585.09	MODM	
149189	174	F38	06	4	XB	37.6	1.0	69.4	0	0	0	0	0	0	0	XF5S.100	779	146	101	\$786.79	\$196.70	STKM	
149190	417	F36	06	4	CRT	19.3	2.6	49.7	0	0	0	0	0	0	0	MC4S.S1	698	529	263	\$1,835.74	\$458.94	ARMF	
149191	206	F39	06	2	AAAM	19.4	2.1	63.0	0	0	0	0	0	0	0	MF5S.80	374	951	599	\$2,240.26	\$1,120.13	BWEA	
149456	502	F36	06	3	XB	32.8	0.6	58.5	0	0	0	0	0	0	0	DF5S.80Y1	496	214	125	\$620.00	\$206.67	VWPM	
151064	421	F42	06	5	XBLBS	20.9	3.9	55.0	0	0	0	0	0	0	0	XLP5S.50	821	527	290	\$2,380.90	\$476.18	SCNF	
149188	453	F36	06	2	AAACRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC4S.S1	374	0	330	\$1,234.20	\$617.10	ITOS	
149454	416	F36	06	5	AAACRT	20.0	1.9	58.7	0	0	0	0	0	0	0	MC4S.S1	936	613	360	\$3,369.60	\$673.92	ITOS	
173737	83	F12	08	5	AAAM	19.3	0.6	65.9	92	16	30	15	49	36	72	MF5E.A1	914	1,044	688	\$6,288.32	\$1,257.66	TECM	
256034	47	F23	12	3	AAAM	19.9	0.8	65.0	68	14	49	62	36	2	74	MF5E.	551	1,186	771	\$4,248.21	\$1,416.07	VTRA	ND
257342	502	F29	12	4	XBCRT	22.8	2.5	54.2	0	0	0	0	0	0	0	XC4S.Y1K1	632	646	350	\$2,212.00	\$553.00	MOPS	ND
257353	182	F29	12	5	AAAM	19.6	1.5	65.0	0	0	0	0	0	0	0	MF5S.50	897	1,135	738	\$6,619.86	\$1,323.97	TECM	ND
257361	460	F29	12	6	AAACRT	21.1	1.5	55.7	0	0	0	0	0	0	0	MC4S.S1	1013	715	398	\$4,031.74	\$671.96	MCHA	ND
257363	462	F29	12	14	MCRT	21.1	3.1	48.7	0	0	0	0	0	0	0	MC4S.S2Q1	2491	735	358	\$8,917.78	\$636.98	MCHA	ND
259241	75	F34	12	3	AAAM	19.7	1.6	63.6	60	18	48	33	59	8	63	MF5S.H1	518	1,171	745	\$3,859.10	\$1,286.37	TIAM	ND
259245	223	F34	12	3	MPCS	19.9	4.0	53.7	0	0	0	0	0	0	0	MP5S.80S1	578	1,115	599	\$3,462.22	\$1,154.07	QCTB	ND
171447	64	F02	08	3	AAAM	18.5	1.4	65.4	57	13	50	26	62	12	62	MF5S.	583	879	575	\$3,352.25	\$1,117.42	WLWM	
171712	431	F06	08	7	CRT	18.9	6.1	44.2	0	0	0	0	0	0	0	MC4S.S1	1340	434	192	\$2,572.80	\$367.54	FREF	
171720	44	F06	08	5	AAAM	18.5	1.3	63.9	0	0	0	0	0	0	0	MF5S.70H1F1A1	947	894	571	\$5,407.37	\$1,081.47	WLWM	
172138	207	F07	08	2	AAAM	20.4	0.7	63.7	66	19	49	6	47	47	68	MF5E.	378	819	522	\$1,973.16	\$986.58	ADSS	
172139	43	F07	08	3	AAAM	19.7	0.9	61.4	85	20	34	12	61	27	67	MF5E.	565	904	555	\$3,135.75	\$1,045.25	DAWM	
172141	416	F08	08	4	LKS	18.9	3.9	53.0	0	0	0	0	0	0	0	MZ5S.	745	406	215	\$1,601.75	\$400.44	FOXM	
173328	426	F12	08	5	XBCRT	24.0	2.9	48.7	0	0	0	0	0	0	0	XC5S.S1Q1	906	308	150	\$1,359.00	\$271.80	MCHA	
172821	82	F10	08	9	AAAM	19.7	1.1	67.0	98	17	31	6	38	56	77	MF5S.H1C1	1541	893	598	\$9,215.18	\$1,023.91	WLWM	
172822	83	F10	08	4	AAAM	19.9	1.1	68.0	103	15	34	8	39	53	81	MF5S.	609	846	575	\$3,501.75	\$875.44	WLWM	
T262453	T262453	PS43	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	120	\$187.20	\$187.20		ND
260434	108	F37	12	5	AAAM	20.3	1.2	65.9	82	16	31	36	50	14	71	MF5S.	834	1,211	798	\$6,655.32	\$1,331.06	TMCM	ND
260437	113	F37	12	4	AAAM	19.5	1.5	65.0	95	15	23	34	47	19	72	MF5S.A1	713	1,155	751	\$5,354.63	\$1,338.66	MODM	ND
262471	414	F42	12	3	MLKS	19.1	3.9	55.4	0	0	0	0	0	0	0	MZ5S.	509	708	392	\$1,995.28	\$665.09	MCHA	ND
262766	412	F43	12	4	AAAM	20.8	1.8	64.2	0	0	0	0	0	0	0	MF5S.60	733	970	623	\$4,566.59	\$1,141.65	QCTB	ND
262830	417	F43	12	3	MSTN	19.3	8.5	42.2	0	0	0	0	0	0	0	MC4S.S0S2Q1	575	692	292	\$1,679.00	\$559.67	MOPS	ND
262832	418	F43	12	4	AAAMCRT	19.6	4.7	55.6	0	0	0	0	0	0	0	MC4S.	741	761	423	\$3,134.43	\$783.61	FRMF	ND
262833	419	F43	12	6	MLMSCRT	20.2	5.7	55.0	0	0	0	0	0	0	0	MC5S.	1059	665	366	\$3,875.94	\$645.99	FRMF	ND
174458	47	F20	08	5	AAAM	18.8	1.3	64.4	0	0	0	0	0	0	0	MF5S.40	911	668	430	\$3,917.30	\$783.46	FREF	
T263882	T263882	PS47	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	120	\$189.60	\$189.60		ND
175179	415	F16	08	3	AAAMLBS	17.5	0.3	70.6	0	0	0	0	0	0	0	MLF5B.40	484	878	620	\$3,000.80	\$1,000.27	WLWM	
177342	205	F21	08	2	AAAM	20.8	0.9	69.2	75	13	42	59	27	14	75	MF5S.	376	728	504	\$1,895.04	\$947.52	PMWF	
177359	427	F21	08	3	AAAM	19.0	0.6	67.0	44	20	0	0	0	0	0	MLF5S.	529	567	380	\$2,010.20	\$670.07	FREF	
177743	422	F22	08	4	ALBS	18.5	1.3	58.2	0	0	0	0	0	0	0	MLP5S.20	681	457	266	\$1,811.46	\$452.87	SWAF	
177744	423	F22	08	3	AAALBS	18.5	0.3	67.4	0	0	0	0	0	0	0	MLF5E.30	554	547	369	\$2,044.26	\$681.42	MCHA	
178950	78	F25	08	10	AAAXB	23.3	0.9	65.9	0	0	0	0	0	0	0	XF5E.90	1577	455	300	\$4,731.00	\$473.10	ADSS	
178951	74	F25	08	5	AAAM	18.7	0.9	65.1	67	19	29	61	33	6	61	MWF5E.H1C1	921	814	530	\$4,881.30	\$976.26	WLWM	
178952	422	F31	08	4	XBWNR	21.2	1.8	67.0	0	0	0	0	0	0	0	XWF5S.60	659	473	317	\$2,089.03	\$522.26	AUBA	
178838	101	F31	08	10	AAAXB	36.5	0.8	70.2	117	21	23	51	38	11	103	XF5E.	1547	214	150	\$2,320.50	\$232.05	FOXM	
177349	504	F21	08	5	XBLBS	21.6	1.9	58.8	0	0	0	0	0	0	0	XLF5S.40Y1	926	400	235	\$2,176.10	\$435.22	MCHA	
198777	437	F36	09	4	AAAM	19.1	1.1	64.5	0	0	0	0	0	0	0	MF5S.40	777	758	489	\$3,799.53	\$949.88	RWRS	ND
200337	49	F42	09	8	AAAM	20.0	0.9	65.3	91	16	28	51	47	2	72	MF5E.	1541	900	588	\$9,061.08	\$1,132.64	AUBA	ND
200339	424	F40	09	6	XBCRT	20.8	4.2	56.4	0	0	0	0	0	0	0	XC5S.S2	1107	780	440	\$4,870.80	\$811.80	VWPM	ND
200347	436	F39	09	3	ALBS	18.7	3.1	57.2	0	0	0	0	0	0	0	MLP5S.30	583	776	444	\$2,588.52	\$862.84	MCHA	ND
200349	88	F40	09	4	AAAM	19.9	0.6	69.2	0	0	0	0	0	0	0	MF5S.	742	838	580	\$4,303.60	\$1,075.90	MODM	ND
202575	94	F47	09	4	XBWNR	21.9	2.3	64.8	73	21	34	48	47	5	65	XWF5S.	752	725	470	\$3,534.40	\$883.60	AUBA	ND
202577	420	F47	09	12	AAACRT	20.1	5.4	52.6	0	0	0	0	0	0	0	MC4S.	2291	624	328	\$7,514.48	\$626.21	MCHA	ND
202580	422	F47	09	4	LKS	18.9	4.2	49.7	0	0	0	0	0	0	0	MZ5S.	742	563	280	\$2,077.60	\$519.40	MCHA	ND
202582	214	F48	09	3	AAAPCS	19.2	4.0	52.1	79	23	26	33	49	18	62	MP5S.	492	856	446	\$2,194.32	\$731.44	FREF	ND
202584	97	F47	09	3	AAAM	18.3	1.0	61.9	0	0	0	0	0	0	0	MF5E.50	589	779	482	\$2,838.98	\$946.33	WCWF	ND
202588	100	F47	09	3	AAAM	20.0	2.4	62.1	91	12	28	45	37	18	75	MF5S.	585	829	515	\$3,012.75	\$1,004.25	WCWF	ND
181313	434	F34	08	3	STNPCS	20.3	4.1	52.1	0	0	0	0											

T264602	T264602	PS50	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	165	\$283.80	\$283.80		ND	
264605	264903	PS52	12	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	395	\$707.05	\$707.05	MCHA	ND	
196916	414	F32	09	8	AAACRT	19.3	3.7	53.6	0	0	0	0	0	0	0	MC4S.	1524	763	409	\$6,233.16	\$779.15	WCWF	ND
194226	444	F29	09	9	XBLMS	24.3	0.2	70.8	0	0	0	0	0	0	0	XLF5E.40	1477	494	350	\$5,169.50	\$574.39	FOXN	ND
195120	90	F24	09	4	AAAM	19.5	0.6	68.8	69	21	49	21	58	21	65	MF5E.	772	914	629	\$4,855.88	\$1,213.97	CTXS	ND
196284	439	F29	09	12	XBCRT	22.2	4.4	53.3	0	0	0	0	0	0	0	XC4S.S1Q1	2301	490	261	\$6,005.61	\$500.47	FRMF	ND
R196287	440	F29	09	17	XBLBS	22.6	0.7	68.5	0	0	0	0	0	0	0	XLF5S.50	2830	673	461	\$13,046.30	\$767.43	ATTF	ND
196288	441	F29	09	5	LMSCRT	19.1	2.9	58.5	0	0	0	0	0	0	0	MLP5S.30	870	692	405	\$3,523.50	\$704.70	MCHA	ND
196293	98	F33	09	4	XBFLC	23.9	1.8	66.2	99	21	25	36	44	20	76	XF5S.R1	728	634	420	\$3,057.60	\$764.40	TECM	ND
196294	246	F30	09	3	PCS	19.2	4.9	60.9	0	0	0	0	0	0	0	MP5S.80V1	578	892	543	\$3,138.54	\$1,046.18	MODM	ND
196295	503	F30	09	5	XB	30.8	2.2	63.2	0	0	0	0	0	0	0	DF5S.70Y1	888	312	197	\$1,749.36	\$349.87	SCNF	ND
196297	509	F29	09	3	XBLBS	24.0	0.5	69.3	0	0	0	0	0	0	0	XLF5E.40K1YI	456	372	258	\$1,176.48	\$392.16	WCWF	ND
196298	126	F30	09	3	AAAM	19.2	1.2	66.4	95	27	26	18	49	33	67	MF5S.	583	777	516	\$3,008.28	\$1,002.76	WCWF	ND
188739	414	F07	09	5	XBCRT	21.3	4.9	51.4	0	0	0	0	0	0	0	XC4S.50S2	926	449	231	\$2,139.06	\$427.81	VWPM	ND
186726	221	F48	08	3	BLS	19.6	6.6	49.5	0	0	0	0	0	0	0	MB5S.60	505	525	260	\$1,313.00	\$437.67	HARM	ND
186729	84	F50	08	4	AAAM	20.5	1.6	62.6	91	19	31	8	39	53	74	MF5S.	769	770	482	\$3,706.58	\$926.65	AUBA	ND
186912	85	F50	08	3	XBFLC	25.3	1.9	64.4	0	0	0	0	0	0	0	XF5S.90	557	652	420	\$2,339.40	\$779.80	FOXN	ND
186915	87	F50	08	3	XBWNRS	22.6	2.4	60.7	0	0	0	0	0	0	0	XWF5S.70R1	563	542	329	\$1,852.27	\$617.42	AUBA	ND
189464	248	F10	09	3	AAAPCS	19.1	4.4	53.1	79	21	28	7	64	29	60	MP5S.	586	772	410	\$2,402.60	\$800.87	MODM	ND
179619	450	F29	08	15	CRT	19.1	3.6	45.7	0	0	0	0	0	0	0	MC5S.S2Q1	2734	464	212	\$5,796.08	\$386.41	RWRS	
208074	89	F17	10	3	AAAM	18.7	0.5	66.6	74	19	40	25	75	0	63	MF5E.	590	1,258	838	\$4,944.20	\$1,648.07	CTXS	ND
204697	227	F07	10	5	PCS	18.9	4.4	61.6	0	0	0	0	0	0	0	MP5S.80EV22	928	860	530	\$4,918.40	\$983.68	WLWM	ND
204712	84	F06	10	8	AAAM	19.8	0.7	63.1	93	15	30	22	47	31	75	MF5E.	1543	952	601	\$9,273.43	\$1,159.18	CTXS	ND
206134	79	F11	10	3	AAAM	18.0	1.1	61.2	82	17	37	2	30	68	71	MF5E.	578	1,188	727	\$4,202.06	\$1,400.69	SKYS	ND
208596	87	F18	10	6	AAAM	18.2	0.8	66.9	73	14	31	63	37	0	65	MWF5E.M	1195	1,256	840	\$10,038.00	\$1,673.00	WIEM	ND
193256	78	F20	09	5	AAACBK	25.9	0.5	68.6	90	18	36	48	34	18	86	XF5E.	854	528	362	\$3,091.48	\$618.30	AUBA	ND
194220	431	F22	09	4	XBLMS	23.2	2.4	66.7	80	13	30	0	32	68	74	XWF5S.	625	660	440	\$2,750.00	\$687.50	WCWF	ND
194221	432	F22	09	12	XBCRT	21.8	3.4	53.5	0	0	0	0	0	0	0	MC5S.S1	2189	544	291	\$6,369.99	\$530.83	FRMF	ND
195114	218	F24	09	5	AAAPCS	18.8	2.0	56.1	77	21	30	15	72	13	60	MP5S.	970	909	510	\$4,947.00	\$989.40	MODM	ND
195116	88	F24	09	6	AAAM	20.1	0.8	68.2	94	14	34	16	65	19	74	MF5E.	1119	899	613	\$6,859.47	\$1,143.25	AUBA	ND
185839	114	F45	08	4	AAAMPREM	17.8	2.6	61.7	59	15	40	2	76	22	55	MF5S.	550	1,000	617	\$3,393.50	\$848.38	BWEA	ND
186248	421	F47	08	5	LKS	18.5	5.3	47.8	0	0	0	0	0	0	0	MZ5S.Q1	966	492	235	\$2,270.10	\$454.02	MCHA	ND
186249	57	F47	08	3	AAAM	18.1	1.4	63.4	0	0	0	0	0	0	0	MNF5S.40	564	946	600	\$3,384.00	\$1,128.00	BWEA	ND
191436	431	F17	09	4	XBLBS	20.7	0.6	69.6	0	0	0	0	0	0	0	XLF5E.40	680	657	457	\$3,107.60	\$776.90	BTEF	ND
191437	432	F17	09	6	LKS	18.2	1.3	55.3	0	0	0	0	0	0	0	MZ5S.	1096	555	307	\$3,364.72	\$560.79	MCHA	ND
191442	226	F17	09	4	PCS	17.9	2.4	59.1	0	0	0	0	0	0	0	MP5S.50	688	1,030	609	\$4,189.92	\$1,047.48	KATS	ND
191446	438	F17	09	7	AAAM	18.4	0.5	65.5	0	0	0	0	0	0	0	MF5E.40	1207	875	573	\$6,916.11	\$988.02	MRWF	ND
191447	86	F17	09	6	AAAM	18.1	1.1	65.1	69	20	38	35	33	32	65	MF5S.	1074	1,049	683	\$7,335.42	\$1,222.57	TECM	ND
191450	437	F17	09	10	CRT	18.6	5.8	45.2	0	0	0	0	0	0	0	MC5S.S1Q1	1851	529	239	\$4,423.89	\$442.39	VWPM	ND
191452	88	F17	09	3	AAAM	19.2	1.2	60.7	114	20	22	15	46	39	78	MF5S.H1C1	584	924	561	\$3,276.24	\$1,092.08	TECM	ND
192750	449	F20	09	6	AAALBS	20.3	0.3	69.6	0	0	0	0	0	0	0	MLF4E.40	1057	770	536	\$5,665.52	\$944.25	MCHA	ND
192752	437	F19	09	3	MLMSPCS	19.7	0.4	63.8	0	0	0	0	0	0	0	MLP5S.30	550	603	385	\$2,117.50	\$705.83	MCHA	ND
193252	75	F20	09	5	AAAM	20.0	1.1	62.8	79	19	31	23	39	38	68	MF5S.	889	847	532	\$4,729.48	\$945.90	AUBA	ND
193255	77	F20	09	4	AAAM	19.6	1.2	53.9	106	20	21	39	42	19	75	MF6S.H3C1	764	818	441	\$3,369.24	\$842.31	WCWF	ND
202589	181	F47	09	3	XBFLC	24.5	2.3	63.5	94	17	34	32	63	5	78	XF5S.Y1	510	446	283	\$1,443.30	\$481.10	WCWF	ND
202591	417	F48	09	3	XB	31.9	0.9	66.1	0	0	0	0	0	0	0	XF5E.40Q1K2	478	227	150	\$717.00	\$239.00	MCHA	ND
202593	216	F48	09	3	XBPCS	23.2	4.9	52.9	73	23	23	22	44	34	61	XP5S.70S1C1	516	397	210	\$1,083.60	\$361.20	FRMF	ND
202595	423	F47	09	6	CRT	20.5	5.4	43.6	0	0	0	0	0	0	0	MC5S.S1	1126	573	250	\$2,815.00	\$469.17	RWRS	ND
202600	425	F47	09	3	XBLMS	22.9	1.7	67.8	0	0	0	0	0	0	0	XLF5S.30	476	473	321	\$1,527.96	\$509.32	VWPM	ND
203653	50	F07	10	6	AAAM	19.7	0.3	71.2	68	15	49	2	25	73	74	MF4E.	986	914	651	\$6,418.86	\$1,069.81	PMWF	ND
204698	82	F06	10	6	AAAM	18.9	2.0	61.3	82	20	31	31	35	34	68	MF5S.F1	1144	995	610	\$6,978.40	\$1,163.07	WIEM	ND
204699	503	F06	10	3	XBCRT	20.8	3.7	55.9	0	0	0	0	0	0	0	XC5S.Y1	576	322	180	\$1,036.80	\$345.60	ACFF	ND
204701	416	F07	10	4	PCS	19.0	4.1	51.7	0	0	0	0	0	0	0	MP7S.70R1S2	759	619	320	\$2,428.80	\$607.20	WCWF	ND
204702	424	F06	10	12	AAACRT	18.7	4.4	53.3	0	0	0	0	0	0	0	MC4S.	2310	659	351	\$8,108.10	\$675.68	RWRS	ND
204705	425	F06	10	11	CRT	18.7	4.1	43.2	0	0	0	0	0	0	0	MC5S.S2	2157	604	261	\$5,629.77	\$511.80	FRMF	ND
204709	420	F06	10	3	AAAM	17.7	1.0	64.0	0	0	0	0	0	0	0	MF5S.40	584	1,000	640	\$3,737.60	\$1,245.87	WCWF	ND
201823	58	F43	09	4	AAAM	18.8	1.1	57.7	85	16	27	57	37	6	70	MF5S.H1C1	793	991	572	\$4,535.96	\$1,133.99	WLWM	ND
201824	418	F44	09	11	CRT	19.8	4.3	45.9	0	0	0	0	0	0	0	MC5S.S1	2101	619	284	\$5,966.84	\$542.44	RWRS	ND
201826	59	F43	09	4	AAAM	19.1	1.5	64.7	91	22	26	59	32	9	70	MF5S.	794	986	638	\$5,065.72	\$1,266.43	CTXS	ND
201827	60	F43	09	5	AAAM	18.3	1.1	62.5	64	15	43	42	38	20	65	MF5S.	903	1,019	637	\$5,752.11	\$1,150.42	CTXS	ND
202574	217	F47	09	6	BLS	19.3	7.2	46.4	0	0	0	0	0	0	0	MB5S.70	1096	756	351	\$3,846.96	\$641.16	MODM	ND
202578	95	F47	09	3	AAAM	19.8	1.0	64.3	69	19	41	28	54	18	65	MF5E.	586	886	570	\$3,340.20	\$1,113.40	WCWF	ND
202590	102	F47	09	2	XB	32.3	0.8	61.4	0	0	0	0	0	0	0	XF5E.80K1	324	238	146	\$473.04	\$236.52	FRMF	ND
202592	215	F48	09	2	SDYPCS	19.4	12.7	53.2	0	0	0	0	0	0	0	MP5S.70J3	385	588	313	\$1,205.05	\$602.53	WLWM	ND
202594	104	F47	09	6																			

198778	73	F36	09	4	XBWNR	24.4	1.1	69.6	0	0	0	0	0	0	0	XWF5S.60	757	570	397	\$3,005.29	\$751.32	SCNF	ND
198779	74A	F36	09	3	AAAM	19.2	1.3	62.7	91	24	27	13	54	33	66	MF5S.H1C1	551	955	599	\$1,100.16	\$1,100.16	HARM	ND
198780	75	F36	09	3	AAAM	18.5	2.3	62.0	65	24	33	59	37	4	60	MF5S.	565	1,026	636	\$3,593.40	\$1,197.80	TECM	ND
198781	428	F36	09	5	AAACRT	19.5	2.5	56.0	0	0	0	0	0	0	0	MC4S.	974	696	390	\$3,798.60	\$759.72	MCHA	ND
198782	429	F36	09	5	CRT	19.5	4.0	48.4	0	0	0	0	0	0	0	MC5S.S1	994	653	316	\$3,141.04	\$628.21	MOPS	ND
200340	219	F40	09	4	AAAPCS	19.4	4.3	52.9	73	26	27	11	74	15	55	MP5S.	788	871	461	\$3,632.68	\$908.17	MODM	ND
200341	236	F39	09	4	BLS	19.7	6.6	48.0	0	0	0	0	0	0	0	MB5S.70	660	823	395	\$2,607.00	\$651.75	MODM	ND
208091	453	F17	10	5	XBCRT	22.4	1.2	57.9	0	0	0	0	0	0	0	XC5S.S1	983	446	258	\$2,536.14	\$507.23	SCNF	ND
208080	222	F17	10	4	PCS	19.2	1.8	59.2	0	0	0	0	0	0	0	MP5S.70R1S1	747	897	531	\$3,966.57	\$991.64	GSAS	ND
208082	451	F17	10	7	LMSPCS	18.1	1.2	58.4	0	0	0	0	0	0	0	MLP5S.30	1199	750	438	\$5,251.62	\$750.23	FOXM	ND
196279	438	F30	09	12	PCS	19.2	3.9	57.7	0	0	0	0	0	0	0	MP7S.60S1	2255	763	440	\$9,922.00	\$826.83	WCWF	ND
196283	120	F30	09	6	XBWNR	22.8	1.5	66.3	74	17	30	63	28	9	70	XWF5S.	1068	778	516	\$5,510.88	\$918.48	WCWF	ND
196285	248	F30	09	3	BLS	19.2	6.2	52.0	0	0	0	0	0	0	0	MB5S.70	561	769	400	\$2,244.00	\$748.00	WCWF	ND
170395	500	F50	07	5	XBLBS	22.6	0.9	69.6	0	0	0	0	0	0	0	XLF5E.50Y1	711	474	330	\$2,346.30	\$469.26	SWAF	
217627	50	F42	10	3	AAAM	19.3	1.1	62.0	65	14	51	11	50	39	70	MF5S.	556	1,423	882	\$4,903.92	\$1,634.64	VTRA	ND
R218361	410	F45	10	5	AAALMS	18.7	0.7	64.2	0	0	0	0	0	0	0	MWF5S.50	937	1,326	851	\$7,973.87	\$1,594.77	FRMF	ND
218362	207	F45	10	3	BLS	19.7	7.3	47.3	0	0	0	0	0	0	0	MB5S.80	567	1,123	531	\$3,010.77	\$1,003.59	MODM	ND
218364	25	F45	10	8	AAAM	20.5	1.2	56.9	96	16	33	17	54	29	75	MF5S.H1F1	1418	1,248	710	\$10,067.80	\$1,258.48	VTRA	ND
218365	412	F45	10	7	CRT	18.7	2.4	47.4	0	0	0	0	0	0	0	MC4S.50S1	1297	791	375	\$4,863.75	\$694.82	SCNF	ND
167825	504	F41	07	3	AXBLBS	22.1	4.8	56.6	0	0	0	0	0	0	0	XLP5S.30Y1	516	380	215	\$1,109.40	\$369.80	VWPM	
167790	121	F41	07	4	AAAM	19.3	2.3	56.9	71	16	32	27	55	18	62	MF6S.	737	974	554	\$4,082.98	\$1,020.75	AUBA	
218746	417	F47	10	3	AAAM	19.2	0.9	64.1	39	21	0	0	0	0	0	MF5S.	604	911	584	\$3,527.36	\$1,175.79	FOXM	ND
218747	411	F47	10	4	PCS	18.7	3.6	50.5	50	29	0	0	0	0	0	MP5S.	801	832	420	\$3,364.20	\$841.05	MOPS	ND
218881	415	F47	10	4	LMSCRT	18.4	2.4	50.1	0	0	0	0	0	0	0	MC5S.	726	856	429	\$3,114.54	\$778.64	VWPM	ND
166797	448	F40	07	6	AAACRT	21.1	3.2	52.9	0	0	0	0	0	0	0	MC4S.S1	1026	533	282	\$2,893.32	\$482.22	MCHA	
212042	436	F29	10	3	AAAM	18.1	0.6	63.5	0	0	0	0	0	0	0	MF5E.30	546	820	521	\$2,844.66	\$948.22	FRXF	ND
212045	445	F29	10	3	LMSPCS	18.5	2.3	59.7	0	0	0	0	0	0	0	MLP5S.30	558	754	450	\$2,511.00	\$837.00	FOXM	ND
212047	446	F29	10	6	XBCRT	21.4	3.7	55.4	0	0	0	0	0	0	0	XC5S.K1	1049	607	336	\$3,524.64	\$587.44	MOPS	ND
212050	449	F29	10	14	CRT	19.8	3.1	46.6	0	0	0	0	0	0	0	MP7S.50S2Q1	2653	717	334	\$8,861.02	\$632.93	FRMF	ND
212054	452	F29	10	5	AAACRT	18.1	2.1	57.3	0	0	0	0	0	0	0	MC4S.50	936	834	478	\$4,474.08	\$894.82	WCWF	ND
166802	449	F40	07	4	AAAXBLS	20.9	1.3	65.4	0	0	0	0	0	0	0	XLF5S.30	633	557	364	\$2,304.12	\$576.03	MCHA	
208100	454	F17	10	17	AAACRT	19.7	1.8	56.4	0	0	0	0	0	0	0	MC4S.	3067	748	422	\$12,942.74	\$761.34	WCWF	ND
167195	451	F40	07	13	CRT	19.1	6.2	43.0	0	0	0	0	0	0	0	MC5S.S2Q1	2354	551	237	\$5,578.98	\$429.15	FRMF	
167781	39	F07	08	8	AAAM	18.6	1.9	59.8	93	11	28	6	80	14	69	MF5S.	1453	1,144	684	\$9,938.52	\$1,242.32	PMWF	
167783	442	F41	07	3	STNPCS	20.2	3.3	51.8	0	0	0	0	0	0	0	MP5S.70S1	443	654	339	\$1,501.77	\$500.59	ADSS	
167785	119	F41	07	3	AAAM	19.6	2.1	60.3	0	0	0	0	0	0	0	MF5S.60	548	882	532	\$2,915.36	\$971.79	ADSS	
167787	216	F41	07	2	AAA	21.7	2.1	62.2	79	28	33	45	40	15	66	MF5S.F1A1	313	854	531	\$1,662.03	\$831.02	LEMM	
173337	220	F17	08	2	AAAM	17.9	1.0	65.6	0	0	0	0	0	0	0	MF5S.70H1F1	352	808	530	\$1,865.60	\$932.80	ADSS	
173311	425	F12	08	4	AALBS	18.5	0.3	60.0	0	0	0	0	0	0	0	MLF5S.10	816	540	324	\$2,643.84	\$660.96	SWAF	
169979	48	F48	07	4	AAAMSAMM	20.1	1.0	62.6	76	14	36	27	53	20	69	MF5S.	684	783	490	\$3,351.60	\$837.90	TECM	
170393	230	F50	07	2	BLS	20.2	7.6	49.2	0	0	0	0	0	0	0	MB5S.70	382	591	291	\$1,111.62	\$555.81	MODM	
170397	420	F50	07	3	LKS	18.4	6.4	50.2	0	0	0	0	0	0	0	MZ5S.	568	438	220	\$1,249.60	\$416.53	FOXM	
R170401	501	F50	07	2	XBLBS	24.1	1.3	69.3	0	0	0	0	0	0	0	XLF5E.40Y1	333	404	280	\$932.40	\$466.20	DAWM	
171449	65	F02	08	5	AAAM	17.5	1.7	60.5	55	19	0	0	0	0	0	MWF5S.	947	942	570	\$5,397.90	\$1,079.58	WLWM	
171714	218	F06	08	4	PRMPCS	18.9	4.4	55.4	0	0	0	0	0	0	0	MB5S.50	777	551	305	\$2,369.85	\$592.46	ACFF	
172130	423	F07	08	3	XBWNR	22.3	1.1	61.7	0	0	0	0	0	0	0	XWF5S.60	491	600	370	\$1,816.70	\$605.57	ACFF	
172446	420	F16	08	6	AAACRT	19.9	3.0	57.0	0	AA	0	0	0	0	0	MC4S.	1105	512	292	\$3,226.60	\$537.77	AUBA	
208144	457	F17	10	3	AAALMS	18.0	0.5	70.1	0	0	0	0	0	0	0	MLF5E.30	471	765	536	\$2,524.56	\$841.52	FOXM	ND
210184	460	F22	10	8	XBLBS	23.2	0.7	67.2	0	0	0	0	0	0	0	XLF5S.50Y1	1563	496	333	\$5,204.79	\$650.60	FRMF	ND
210193	505	F22	10	3	XBWNR	24.0	0.7	67.9	0	0	0	0	0	0	0	XWF5S.70Y1	544	514	349	\$1,898.56	\$632.85	SCNF	ND
210195	458	F22	10	4	AAALMS	18.9	1.0	62.7	0	0	0	0	0	0	0	MWF5S.50	734	1,038	651	\$4,778.34	\$1,194.59	WIEM	ND
175181	35	F16	08	6	AAAM	19.7	1.3	63.3	0	0	0	0	0	0	0	MF5S.50	1194	694	439	\$5,241.66	\$873.61	EWIA	
210201	85	F22	10	3	XBFLC	25.1	0.5	71.1	92	20	26	42	53	5	76	XF5E.H1	566	549	390	\$2,207.40	\$735.80	WCWF	ND
210202	86	F22	10	3	AAAM	20.9	0.5	68.6	64	17	50	64	36	0	72	MF5E.	545	867	595	\$3,242.75	\$1,080.92	WLWM	ND
214643	69	F35	10	6	AAAM	22.4	0.5	64.1	92	16	37	63	24	13	84	MF5E.	1161	1,109	711	\$8,254.71	\$1,375.79	REWS	ND
215655	429	F37	10	5	LMSCRT	18.2	2.8	55.9	0	0	0	0	0	0	0	MC5S.	930	971	543	\$5,049.90	\$1,009.98	MCHA	ND
215658	425	F38	10	17	CRT	20.1	4.7	42.8	0	0	0	0	0	0	0	MC5S.Q1	3288	801	343	\$11,277.84	\$663.40	MCHA	ND
215663	502	F37	10	3	XB	31.4	2.7	55.0	0	0	0	0	0	0	0	DF5S.70Y1	476	507	279	\$1,328.04	\$442.68	FRMF	ND
215679	195	F38	10	6	AAAM	20.4	1.1	64.1	103	22	31	42	39	19	79	MF5S.	1159	1,251	802	\$9,295.18	\$1,549.20	VTRA	ND
215680	196	F38	10	5	AAAM	19.5	1.0	66.7	72	23	34	30	57	13	62	MF5S.	883	1,463	976	\$8,618.08	\$1,723.62	VTRA	ND
216869	133	F41	10	5	AAAM	18.9	1.1	65.0	65	16	39	51	38	11	65	MF5S.	995	1,560	1,014	\$10,089.30	\$2,017.86	VTRA	ND
217626	214	F42	10	3	PCS	18.9	3.2	50.4	74	22	38	23	52	25	63	MP5S.	570	1,389	700	\$3,990.00	\$1,330.00	FOXM	ND
166146	445	F40	07	9	AAACRT	20.2	4.7	52.7	0	0	0	0	0	0	0	MC4S.S1	1704	539	284	\$4,839.36	\$537.71	MCHA	
202599	74	F48	09	4	AAAM	18.7	1.4	63.1	70	16	45	2	5	93	75	MF5S.	703	1,014	640	\$4,499.20	\$1,124.80	WLWM	ND
196911	96	F33	09	7	AAAM	19.1	1.0	67.5	70														

208098	224	F17	10	4	PCS	19.3	2.6	63.5	87	24	26	8	65	27	63	MP5S.V2	667	838	532	\$3,548.44	\$887.11	WCWF	ND
201828	61	F43	09	5	AAAM	19.3	0.8	62.3	88	13	28	56	37	7	73	MF5S.	1002	965	601	\$6,022.02	\$1,204.40	PMWF	ND
201829	414	F43	09	9	AAACRT	20.3	3.4	54.7	0	0	0	0	0	0	0	MC4S.	1747	667	365	\$6,376.55	\$708.51	RWRS	ND
200063	80	F39	09	9	AAAM	20.1	1.3	60.9	83	10	32	48	39	13	74	MF5S.	1576	951	579	\$9,125.04	\$1,013.89	KATS	ND
200064	81	F39	09	4	AAAM	21.5	1.1	65.1	82	14	26	80	17	3	76	MF5S.	763	934	608	\$4,639.04	\$1,159.76	AUBA	ND
200338	423	F40	09	3	LKS	19.1	3.2	52.0	0	0	0	0	0	0	0	MZ4S.	590	625	325	\$1,917.50	\$639.17	FRMF	ND
200342	425	F40	09	4	XBLMS	21.4	1.6	66.3	0	0	0	0	0	0	0	XLF5S.50	722	588	390	\$2,815.80	\$703.95	FRMF	ND
200348	428	F40	09	9	CRT	20.3	3.6	50.3	0	0	0	0	0	0	0	MC5S.S2	1780	634	319	\$5,678.20	\$630.91	RWRS	ND
196291	123	F30	09	4	AAAM	20.6	1.3	66.9	104	24	21	28	47	25	74	MF5S.	741	910	609	\$4,512.69	\$1,128.17	TECM	ND
196292	442	F29	09	4	CRT	19.0	5.6	43.5	0	0	0	0	0	0	0	MC5S.S2	762	600	261	\$1,988.82	\$497.21	VWPM	ND
162985	424	F29	07	9	AAACRT	20.4	3.0	56.7	0	0	0	0	0	0	0	MC4S.S1	1440	635	360	\$5,184.00	\$576.00	AUBA	
162990	425	F29	07	3	ALBS	18.6	3.2	54.6	0	0	0	0	0	0	0	MLP5S.20	539	714	390	\$2,102.10	\$700.70	MCHA	
163388	440	F30	07	6	AAALBS	19.1	1.0	63.2	0	0	0	0	0	0	0	MLF5S.30	992	775	490	\$4,860.80	\$810.13	LAYS	
163389	501	F30	07	2	AAAFXLBS	21.3	2.3	66.1	0	0	0	0	0	0	0	XLF5S.50Y1	270	537	355	\$958.50	\$479.25	DAWM	
164603	227	F33	07	4	BLS	19.3	5.5	51.7	0	0	0	0	0	0	0	MB5S.70	593	863	446	\$2,644.78	\$661.20	MODM	
196290	122	F30	09	3	AAAM	19.5	0.8	66.2	0	0	0	0	0	0	0	MF5E.40	564	935	619	\$3,491.16	\$1,163.72	EWIA	ND
159853	54	F20	07	4	AAAM	19.4	0.8	67.5	57	20	39	48	48	4	60	MF5E.	710	1,056	713	\$5,062.30	\$1,265.58	ADSS	
196277	127	F30	09	3	AAAM	18.0	1.3	64.4	65	18	35	28	41	31	60	MWVF5S.H2	533	1,056	680	\$3,624.40	\$1,208.13	MODM	ND
160608	54	F22	07	3	XBWNR	22.4	0.9	63.6	70	22	32	29	64	7	62	XWVF5S.H1U1	535	675	429	\$2,295.15	\$765.05	DAWM	
160620	444	F22	07	14	CRT	18.9	3.5	45.7	0	0	0	0	0	0	0	MC5S.S1Q1	2510	562	257	\$6,450.70	\$460.76	RWRS	
160624	506	F22	07	5	AXBLBS	23.5	4.5	60.6	0	0	0	0	0	0	0	XLF5S.50Y1	882	520	315	\$2,778.30	\$555.66	DAWM	
161542	466	F24	07	7	AAACRT	20.9	3.1	57.3	0	0	0	0	0	0	0	MC4S.S2	1205	558	320	\$3,856.00	\$550.86	MCHA	
161753	109	F24	07	3	AAAM	18.1	0.5	65.7	53	19	0	0	0	0	0	MF5E.	489	944	620	\$3,031.80	\$1,010.60	BWEA	
161754	110	F24	07	3	AAAM	17.9	1.0	58.7	73	12	34	23	51	26	64	MWVF5E.	463	1,259	739	\$3,421.57	\$1,140.52	ADSS	
187613	214	F02	09	3	PCS	20.1	5.4	59.5	0	0	0	0	0	0	0	MP5S.80V2	548	644	383	\$2,098.84	\$699.61	MODM	ND
188737	412	F07	09	4	ALBS	18.3	0.6	59.1	0	0	0	0	0	0	0	MLP5S.10	748	519	307	\$2,296.36	\$574.09	MCHA	ND
188738	413	F07	09	9	AAACRT	18.8	5.5	51.1	0	0	0	0	0	0	0	MC4S.50	1681	560	286	\$4,807.66	\$534.18	FRMF	ND
188741	407	F08	09	5	AAALMS	19.3	0.2	68.2	0	0	0	0	0	0	0	MLF5S.50	995	777	530	\$5,273.50	\$1,054.70	MAFM	ND
189468	445	F10	09	4	AAACRT	18.9	8.3	49.4	0	0	0	0	0	0	0	MC5S.	734	555	274	\$2,011.16	\$502.79	MCHA	ND
189480	447	F10	09	6	LKS	19.3	2.2	55.1	0	0	0	0	0	0	0	MZ5S.	1036	535	295	\$3,056.20	\$509.37	RWRS	ND
189482	448	F10	09	4	XBCRT	22.9	6.9	49.4	0	0	0	0	0	0	0	XC5S.	780	427	211	\$1,645.80	\$411.45	ARMF	ND
189484	56	F10	09	7	AAAM	20.1	1.4	61.9	90	13	26	10	50	40	71	MF5S.H1C1	1368	784	485	\$6,634.80	\$947.83	WLWM	ND
190054	72	F13	09	7	AAAM	19.3	1.1	64.9	89	13	30	52	40	8	73	MF5S.	1436	935	607	\$8,716.52	\$1,245.22	CTXS	ND
191439	227	F17	09	5	BLS	18.7	6.0	51.0	0	0	0	0	0	0	0	MB5S.70	935	880	449	\$4,198.15	\$839.63	WCWF	ND
191440	225	F17	09	6	AAAPCS	17.1	4.0	56.6	70	31	24	16	61	23	49	MP5S.	1131	996	564	\$6,378.84	\$1,063.14	KATS	ND
191449	436	F17	09	9	AAACRT	18.7	3.6	55.3	0	0	0	0	0	0	0	MC5S.S1	1684	597	330	\$5,557.20	\$617.47	WCWF	ND
191451	87	F17	09	4	AAAM	18.0	0.7	67.3	55	23	0	0	0	0	0	MF5E.	684	996	670	\$4,582.80	\$1,145.70	EWIA	ND
193243	451	F20	09	10	XBCRT	21.9	1.9	54.6	0	0	0	0	0	0	0	XC4S.	1743	476	260	\$4,531.80	\$453.18	FRMF	ND
193244	72	F20	09	4	XBFLC	23.7	1.3	63.2	98	25	20	29	47	24	74	XF5S.	751	761	481	\$3,612.31	\$903.08	EWOA	ND
193247	453	F20	09	10	AAACRT	19.1	2.3	58.6	0	0	0	0	0	0	0	MC4S.50	1803	650	381	\$6,869.43	\$686.94	WCWF	ND
186913	86	F50	08	4	AAAM	19.2	1.6	61.1	89	21	26	21	46	33	67	MF5S.H2C2	746	720	440	\$3,282.40	\$820.60	WLWM	ND
186916	70	F52	08	3	AAAM	18.5	1.5	62.9	0	0	0	0	0	0	0	MF5S.60H2C1	562	606	381	\$2,141.22	\$713.74	ADSS	ND
193253	455	F20	09	5	AAALBS	18.7	0.7	66.9	0	0	0	0	0	0	0	MLF5S.50	888	942	630	\$5,594.40	\$1,118.88	AUBA	ND
194222	44	F22	09	5	AAAM	22.5	2.4	52.9	79	15	36	5	58	37	71	MF5S.H1F1	845	716	379	\$3,202.55	\$640.51	WCWF	ND
194223	45	F22	09	3	AAAM	20.3	2.0	58.3	86	15	37	12	47	41	74	MF5S.	555	832	485	\$2,691.75	\$897.25	TECM	ND
194225	46	F22	09	3	XBWNR	22.2	2.0	58.6	0	0	0	0	0	0	0	XF5S.70H1	568	691	405	\$2,300.40	\$766.80	WCWF	ND
183329	418	F39	08	7	AAACRT	19.7	4.2	55.6	0	0	0	0	0	0	0	MC4S.S1	1222	514	286	\$3,494.92	\$499.27	RWRS	
184321	72	F41	08	6	AAAM	20.4	0.6	66.1	93	17	34	20	77	3	72	MF5S.F1	1078	747	494	\$5,325.32	\$887.55	PMWF	
184324	75	F41	08	3	AAAMP RM	18.9	1.1	61.7	49	21	0	0	0	0	0	MF5S.	537	791	488	\$2,620.56	\$873.52	KATS	
185246	432	F45	08	9	XBLBS	22.1	1.6	66.9	0	0	0	0	0	0	0	XLF5S.50	1464	525	351	\$5,138.64	\$570.96	FOX M	ND
185247	433	F45	08	16	AAACRT	21.0	6.9	52.6	0	0	0	0	0	0	0	MC4S.	2947	544	286	\$8,428.42	\$526.78	RWRS	ND
185597	97	F45	08	5	AAAM	17.7	0.8	65.2	52	17	0	0	0	0	0	MF5S.	894	969	632	\$5,650.08	\$1,130.02	BWEA	ND
185834	435	F45	08	7	CRT	19.5	5.6	43.3	0	0	0	0	0	0	0	MC4S.S1	1329	503	218	\$2,897.22	\$413.89	RWRS	ND
185837	113	F45	08	4	AAAM	20.3	1.0	65.2	91	17	30	5	36	59	75	MF5S.	767	788	514	\$3,942.38	\$985.60	TECM	ND
186244	56	F47	08	5	AAAM	18.6	1.8	61.9	71	15	38	23	38	39	67	MF5S.	897	897	555	\$4,978.35	\$995.67	WLWM	ND
186247	420	F47	08	5	CRT	19.9	4.8	43.9	0	0	0	0	0	0	0	MC5S.S2	941	474	208	\$1,957.28	\$391.46	RWRS	ND
186727	220	F48	08	3	AAAPCS	19.3	6.7	50.7	67	25	32	15	75	10	53	MP5S.	497	633	321	\$1,595.37	\$531.79	MODM	ND
186728	60	F48	08	3	AAAM	18.4	3.4	60.9	61	13	36	5	55	40	58	MF5S.	496	934	569	\$2,822.24	\$940.75	WCWF	ND
177354	209	F22	08	2	XBWNR	22.2	1.5	59.0	0	0	0	0	0	0	0	XWVF5S.60H1	305	441	260	\$793.00	\$396.50	VWPM	
177742	82	F22	08	5	AAAM	20.9	0.6	69.9	57	15	47	47	38	15	68	MF5E.	931	607	424	\$3,947.44	\$789.49	WLWM	
177747	425	F22	08	2	STNPCS	20.4	0.8	59.5	0	0	0	0	0	0	0	MP7S.70S1	363	533	317	\$1,150.71	\$575.36	WCWF	
177337	447	F21	08	3	AAACRT	18.8	3.1	56.1	0	0	0	0	0	0	0	MC4S.	573	517	290	\$1,661.70	\$553.90	WCWF	
176379	432	F19	08	7	CRT	20.8	2.0	46.8	0	0	0	0	0	0	0	MC4S.S2	1264	389	182	\$2,300.48	\$328.64	MCHA	
176380	504	F19	08	4	XBLBS	22.2	0.6	66.9	0	0	0	0	0	0	0	XLF5E.40Y1	719	375	251	\$1,804.69	\$451.17	FRMF	
176381	56	F19	08	4	AAAM	20.6	0.7	70.0	73	16	45	72											

251736	416	F12	12	4	AAAM	19.1	2.0	62.4	0	0	0	0	0	0	0	MF5S.50	805	929	580	\$4,669.00	\$1,167.25	TECM	ND
252847	424	F16	12	6	AAAMCART	19.6	4.6	56.7	0	0	0	0	0	0	0	MC4S.S1	1130	767	435	\$4,915.50	\$819.25	TECM	ND
252850	427	F16	12	3	MLKS	18.5	3.0	55.2	0	0	0	0	0	0	0	MZ4S.	570	596	329	\$1,875.30	\$625.10	MCHA	ND
252851	428	F16	12	5	AAAFXLMS	23.5	0.9	68.3	0	0	0	0	0	0	0	XLF5S.40	776	492	336	\$2,607.36	\$521.47	FRMF	ND
252852	60	F16	12	3	AAAM	23.3	0.9	66.2	88	18	38	8	42	50	79	XF5E.	514	891	590	\$3,032.60	\$1,010.87	SWAF	ND
233641	414	F46	11	2	AAAMLMS	17.9	0.3	70.4	0	0	0	0	0	0	0	MLF5E.30	371	973	685	\$2,541.35	\$1,270.68	FRXF	ND
234321	415	F50	11	4	MSTN	21.0	6.7	36.2	0	0	0	0	0	0	0	MP7S.60S2Q1	759	552	200	\$1,518.00	\$379.50	MOPS	ND
250410	38	F07	12	3	AAAM	19.6	1.3	62.7	73	11	41	2	59	39	69	MF5S.	559	1,116	700	\$3,913.00	\$1,304.33	DALA	ND
250413	58	F06	12	4	AAAM	19.3	1.9	63.0	0	0	0	0	0	0	0	MF5S.60	728	951	599	\$4,360.72	\$1,090.18	QCTB	ND
250426	417	F06	12	2	AAALMS	21.7	0.7	69.1	0	0	0	0	0	0	0	XLF5S.40	361	537	371	\$1,339.31	\$669.66	FRXF	ND
251725	74	F12	12	3	AAAM	17.6	2.2	60.6	67	17	37	8	77	15	56	MWF5S.H1C1	582	990	600	\$3,492.00	\$1,164.00	PMWF	ND
251728	412	F12	12	3	XBLMS	22.5	1.3	63.4	0	0	0	0	0	0	0	XLF5S.50	506	599	380	\$1,922.80	\$640.93	ATTF	ND
251729	413	F12	12	6	MLKS	18.6	2.5	52.8	0	0	0	0	0	0	0	MZ4S.	1114	566	299	\$3,330.86	\$555.14	FRMF	ND
232464	217	F43	11	3	BLS	20.1	6.5	48.7	0	0	0	0	0	0	0	MB5S.70	561	943	459	\$2,574.99	\$858.33	MODM	
232468	418	F42	11	2	AAAM	19.4	1.7	64.8	0	0	0	0	0	0	0	MF5S.30	370	864	560	\$2,072.00	\$1,036.00	MCHA	
232478	104	F42	11	4	AAAM	19.7	1.7	64.4	90	24	40	53	42	5	74	MF5S.F1	754	1,304	840	\$6,333.60	\$1,583.40	PMWF	
233313	421	F45	11	17	CRT	20.5	6.6	45.0	0	0	0	0	0	0	0	MC5S.S1	3117	653	294	\$9,163.98	\$539.06	MOPS	ND
233314	422	F45	11	11	AAAMCART	21.6	4.6	58.9	0	0	0	0	0	0	0	MC4S.	1849	681	401	\$7,414.49	\$674.04	RWRS	ND
233319	57	F45	11	4	AA	18.8	3.9	62.5	0	0	0	0	0	0	0	MF5S.50	655	1,120	700	\$4,585.00	\$1,146.25	PMWF	ND
233320	423	F45	11	2	AAAM	18.9	3.0	60.7	0	0	0	0	0	0	0	MC4S.	363	717	435	\$1,579.05	\$789.53	FRMF	ND
229503	427	F35	11	8	CRT	20.6	4.3	47.0	0	0	0	0	0	0	0	MC4S.S1	1466	764	359	\$5,262.94	\$657.87	SCNF	ND
229504	425	F35	11	6	AAAMCART	20.9	5.4	54.5	0	0	0	0	0	0	0	MC4S.	1072	972	530	\$5,681.60	\$946.93	TECM	ND
229505	109	F35	11	3	XBWNR	22.1	1.1	64.7	79	20	31	45	47	8	67	XWFF5S.K1	510	787	509	\$2,595.90	\$865.30	WCWF	ND
229508	236	F35	11	4	PCS	19.2	3.3	54.9	0	0	0	0	0	0	0	MP5S.80R1	694	1,078	592	\$4,108.48	\$1,027.12	QCTB	ND
229518	108	F35	11	5	AAAM	18.8	1.1	66.8	75	18	38	66	22	12	71	MF5S.	902	1,458	974	\$8,785.48	\$1,757.10	VTRA	ND
232444	109	F42	11	4	AAAM	19.7	0.5	66.7	61	15	42	54	31	15	67	MF5S.	684	1,222	815	\$5,574.60	\$1,393.65	MODM	ND
232452	514	F42	11	2	AAAXBLS	24.4	2.5	70.9	71	19	33	84	14	2	74	XWFF5S.Y1	304	606	430	\$1,307.20	\$653.60	MODM	
232455	101	F42	11	5	XBWNR	22.1	1.7	64.2	67	15	32	32	58	10	64	XWF5S.	789	1,016	652	\$5,144.28	\$1,028.86	VTRA	
221762	427	F12	11	8	LMSPCS	17.4	1.3	57.0	43	24	0	0	0	0	0	MLP5S.	1370	1,000	570	\$7,809.00	\$976.13	MOPS	ND
221765	429	F12	11	4	PCS	18.6	1.8	52.1	75	25	30	9	52	39	59	MP7S.S1	695	1,094	570	\$3,961.50	\$990.38	WCWF	ND
221770	431	F12	11	3	MLKS	18.9	2.1	52.0	0	0	0	0	0	0	0	MZ5S.	503	792	412	\$2,072.36	\$690.79	MOPS	ND
221776	110	F13	11	3	AAAMSAMM	19.4	0.4	67.5	66	15	33	3	94	3	58	MF5E.	440	1,218	822	\$3,616.80	\$1,205.60	VTRA	ND
221787	65	F12	11	4	AAAM	20.2	0.9	63.4	89	18	32	12	37	51	74	MF5E.	738	1,297	822	\$6,066.36	\$1,516.59	VTRA	ND
222513	56	F14	11	3	AAAM	19.0	0.7	65.1	98	23	34	2	84	14	68	MF5E.	560	1,413	920	\$5,152.00	\$1,717.33	PMWF	ND
223159	412	F16	11	4	XBLMS	21.5	0.5	69.3	0	0	0	0	0	0	0	XLF5E.40	754	765	530	\$3,996.20	\$999.05	RWRS	ND
223160	413	F16	11	8	AAAMCART	19.3	1.4	57.3	0	0	0	0	0	0	0	MC4S.S1	1465	750	430	\$6,299.50	\$787.44	WCWF	ND
223167	36	F16	11	4	AAAM	20.8	0.3	69.4	101	10	28	5	43	52	82	MF5E.	726	1,254	870	\$6,316.20	\$1,579.05	TECM	ND
224095	44	F19	11	4	AAAM	19.3	0.4	63.7	63	17	46	32	52	16	66	MF5E.	769	1,312	836	\$6,428.84	\$1,607.21	MODM	ND
224096	445	F19	11	4	MLMSPCS	18.7	0.9	54.7	0	0	0	0	0	0	0	MLP5S.30	711	770	421	\$2,993.31	\$748.33	VWPM	ND
224105	447	F19	11	3	XCRT	21.3	1.7	56.0	0	0	0	0	0	0	0	XC5S.S1Q1	553	614	344	\$1,902.32	\$634.11	WCWF	ND
221060	59	F10	11	4	AAAM	19.5	0.7	61.4	84	16	36	5	36	59	74	MF5E.	758	1,500	921	\$6,981.18	\$1,745.30	LEMM	ND
227395	438	F28	11	7	AAAXBLS	23.8	1.8	68.1	0	0	0	0	0	0	0	XWFF5S.50	1206	582	396	\$4,775.76	\$682.25	FRMF	ND
227397	514	F28	11	5	AXBLS	22.4	3.4	60.3	0	0	0	0	0	0	0	XLP5S.30Y1	784	556	335	\$2,626.40	\$525.28	VWPM	ND
227402	86	F28	11	3	AAAM	20.6	0.6	66.7	88	16	35	30	65	5	73	MF5E.	575	1,331	888	\$5,106.00	\$1,702.00	KATS	ND
227780	428	F30	11	5	CRT	19.3	4.0	52.5	0	0	0	0	0	0	0	MC4S.	948	800	420	\$3,981.60	\$796.32	FRMF	ND
227781	510	F31	11	4	AAAM	19.0	1.1	62.9	0	0	0	0	0	0	0	RF5S.50Y1	802	1,079	679	\$5,445.58	\$1,361.40	SCNF	ND
227393	435	F29	11	6	CRT	19.2	6.3	40.8	0	0	0	0	0	0	0	MC5S.S2	1121	765	312	\$3,497.52	\$582.92	TECM	ND
225081	437	F21	11	10	XBLMS	23.1	1.1	67.9	0	0	0	0	0	0	0	XWFF5E.50	1651	700	475	\$7,842.25	\$784.23	RWRS	ND
225085	439	F21	11	4	AAALMS	18.9	0.9	66.3	0	0	0	0	0	0	0	MWF5E.60	739	1,267	840	\$6,207.60	\$1,551.90	WCWF	ND
225905	453	F23	11	5	MLMSPCS	18.6	1.1	61.1	0	0	0	0	0	0	0	MLP5S.20	949	656	401	\$3,805.49	\$761.10	VWPM	ND
225906	454	F23	11	5	MCRT	19.2	3.1	48.7	0	0	0	0	0	0	0	MC5S.S2	947	704	343	\$3,248.21	\$649.64	MCHA	ND
226311	60	F24	11	3	AAAM	19.5	0.6	66.1	96	12	39	15	73	12	76	MF5E.	524	1,390	919	\$4,815.56	\$1,605.19	DALA	ND
226313	84	F28	11	3	AAAM	18.7	0.9	61.7	74	18	38	13	43	44	66	MF5E.H1C1	508	1,253	773	\$3,926.84	\$1,308.95	WCWF	ND
226315	428	F24	11	3	LKS	19.4	3.1	52.7	0	0	0	0	0	0	0	MZ4S.	524	660	348	\$1,823.52	\$607.84	FRXF	ND
212041	218	F29	10	4	AAAM	21.7	0.9	63.9	83	15	21	17	77	6	65	MF5E.	618	926	592	\$3,658.56	\$914.64	VTRA	ND
212043	347	F29	10	4	AAAPCS	19.5	3.2	53.9	75	23	28	20	47	33	61	MP5S.	762	1,150	620	\$4,724.40	\$1,181.10	TECM	ND
212049	448	F29	10	6	XBLMS	21.6	2.8	64.8	0	0	0	0	0	0	0	XWFF5S.50	1156	617	400	\$4,624.00	\$770.67	MOPS	ND
206148	411	F11	10	3	LMSCRT	18.2	1.2	56.9	0	0	0	0	0	0	0	MC4S.	577	626	356	\$2,054.12	\$684.71	FRMF	ND
203324	171	F51	09	4	AAAM	19.9	1.5	62.8	92	26	24	33	50	17	67	MF5S.80F1Y1	774	637	400	\$3,096.00	\$774.00	SCNF	ND
203332	418	F51	09	3	PCS	19.1	2.9	53.7	0	0	0	0	0	0	0	MP7S.80S1P1	517	741	398	\$2,057.66	\$685.89	ACFF	ND
210187	451	F22	10	13	AAACRT	20.1	1.1	55.2	0	0	0	0	0	0	0	MC4S.S1	2369	641	354	\$8,386.26	\$645.10	RWRS	ND
210189	453	F29	10	5	AAALMS	18.4	0.4	65.8	0	0	0	0	0	0	0	MLF5S.40	986	825	543	\$5,353.98	\$1,070.80	RWRS	ND
210191	504	F22	10	7	XCRT	22.8	1.6	53.4	0	0	0	0	0	0	0	XC4S.Y1	1346	496	265	\$3,566.90	\$509.56	FRMF	ND
218883	501	F47	10	3	XCRT	21.7	4.2	54.0	0	0	0	0	0	0	0	XC4S.S1Y1	531	565	305	\$1,619.55	\$539.85	FRMF	ND
215661																							

262768	414	F43	12	3	AAFXLMS	22.4	0.9	70.3	0	0	0	0	0	0	0	0	488	680	478	\$2,332.64	\$777.55	FRMF	ND
232445	99	F42	11	7	AAAM	19.2	1.4	61.9	0	0	0	0	0	0	0	0	1246	1,099	680	\$8,472.80	\$1,210.40	MODM	
T262459	T262459	PS43	12	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		86	0	105	\$90.30	\$90.30		ND
263864	43	F47	12	3	AAAM	18.2	1.9	57.7	65	29	36	35	41	24	59	MWF5S.A1	426	1,114	643	\$2,739.18	\$913.06	TECM	ND
263869	410	F47	12	3	AFXLMS	21.3	5.4	53.2	0	0	0	0	0	0	0	XLP5S.40	437	701	373	\$1,630.01	\$543.34	VWPM	ND
263874	263874	PS48	12	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	100	\$185.00	\$185.00	WCWF	ND
204706	422	F06	10	9	LKS	18.1	3.5	50.3	0	0	0	0	0	0	0	MZ4S.	1763	646	325	\$5,729.75	\$636.64	FRMF	ND
204707	419	F06	10	3	AAAM	18.8	1.6	58.7	0	0	0	0	0	0	0	MF5S.30	543	726	426	\$2,313.18	\$771.06	FRXF	ND
206139	93	F11	10	3	AAAM	18.4	1.8	57.7	65	18	43	20	42	38	63	MF5S.	577	990	571	\$3,294.67	\$1,098.22	TECM	ND
206141	413	F11	10	16	CRT	19.2	4.0	44.7	0	0	0	0	0	0	0	MC5S.S2Q1	3074	555	248	\$7,623.52	\$476.47	FOXM	ND
206142	410	F11	10	5	AAACRT	18.6	2.3	58.9	0	0	0	0	0	0	0	MC4S.50	953	662	390	\$3,716.70	\$743.34	MCHA	ND
206144	95	F11	10	5	AAAM	18.0	1.2	64.1	0	0	0	0	0	0	0	MF5S.50	943	980	628	\$5,922.04	\$1,184.41	EWIA	ND
208077	92	F17	10	5	AAAM	18.4	0.6	62.3	79	20	25	3	28	69	66	MF5E.F1	738	1,313	818	\$6,036.84	\$1,207.37	QCTB	ND
208078	93	F17	10	3	AAAM	17.9	0.5	60.8	86	20	19	0	40	60	64	MF5E.	409	1,273	774	\$3,165.66	\$1,055.22	VTRA	ND
208085	452	F17	10	7	AAALMS	18.4	0.5	66.9	0	0	0	0	0	0	0	MLF5E.40	1247	824	551	\$6,870.97	\$981.57	AUBA	ND
203326	415	F51	09	3	ALMS	17.3	2.6	55.9	0	0	0	0	0	0	0	MLP5S.40	512	683	382	\$1,955.84	\$651.95	FRXF	ND
208096	217	F29	10	7	AAAM	17.9	0.6	67.2	66	14	41	51	39	10	65	MWF5E.	1388	1,622	1,090	\$15,129.20	\$2,161.31	EWIA	ND
208097	503	F17	10	4	XBWNR	22.6	0.5	65.6	55	25	0	0	0	0	0	XWF5S.Y1	770	473	310	\$2,387.00	\$596.75	FRMF	ND
210188	452	F22	10	6	LMSCRT	19.2	2.4	53.4	0	0	0	0	0	0	0	MC5S.	1090	637	340	\$3,706.00	\$617.67	MCHA	ND
210194	84	F22	10	2	AAAXB	28.9	0.3	67.5	73	27	43	10	70	20	75	XF5E.	354	388	262	\$927.48	\$463.74	VTRA	ND
210199	222	F22	10	3	BLS	20.2	4.2	50.5	0	0	0	0	0	0	0	MB5S.70	549	846	427	\$2,344.23	\$781.41	WLWM	ND
215670	128	F37	10	4	AAAM	18.7	0.6	62.0	69	20	28	29	52	19	59	MWF5E.H2F1	734	1,515	939	\$6,892.26	\$1,723.07	HARM	ND
215671	428	F37	10	4	PCS	19.3	1.9	54.8	86	20	30	34	47	19	69	MP5S.S1	681	1,350	740	\$5,039.40	\$1,259.85	WCWF	ND
215672	246	F38	10	7	BLS	19.7	7.5	45.1	0	0	0	0	0	0	0	MB5S.70	1321	1,164	525	\$6,935.25	\$990.75	MODM	ND
215674	126	F37	10	5	AAAM	19.3	0.7	67.7	0	0	0	0	0	0	0	MF5S.	991	1,434	971	\$9,622.61	\$1,924.52	HARM	ND
215675	194	F38	10	5	XBWNR	20.5	1.6	58.7	68	19	37	42	33	25	64	XWF5S.	900	922	541	\$4,869.00	\$973.80	MODM	ND
216870	231	F40	10	5	PCS	19.1	4.0	60.7	0	0	0	0	0	0	0	MP5S.80V2	904	1,386	841	\$7,602.64	\$1,520.53	MODM	ND
212044	444	F29	10	3	LKS	19.8	1.9	54.3	0	0	0	0	0	0	0	MZ4S.	550	663	360	\$1,980.00	\$660.00	FOXM	ND
212053	451	F29	10	3	AAALMS	18.1	1.1	62.5	0	0	0	0	0	0	0	MLF5S.30	531	770	481	\$2,554.11	\$851.37	FRXF	ND
186920	219	F50	08	4	PCS	20.2	4.6	54.9	0	0	0	0	0	0	0	MP5S.80R1	764	570	313	\$2,391.32	\$597.83	MODM	ND
212060	134	F31	10	5	AAAM	20.2	0.7	67.3	103	18	31	17	66	17	77	MF5E.	950	1,171	788	\$7,486.00	\$1,497.20	VTRA	ND
216875	426	F40	10	5	CRT	19.9	3.5	48.5	0	0	0	0	0	0	0	MC4S.S1	913	790	383	\$3,496.79	\$699.36	RWRS	ND
217042	134	F41	10	4	AAAM	18.0	1.0	62.2	60	14	54	12	81	7	62	MWF5E.	749	1,630	1,014	\$7,594.86	\$1,898.72	VTRA	ND
217629	415	F42	10	6	CRT	19.7	3.3	43.5	0	0	0	0	0	0	0	MC4S.S2	1152	809	352	\$4,055.04	\$675.84	FOXM	ND
218360	409	F45	10	7	LKS	18.9	3.5	51.0	0	0	0	0	0	0	0	MZ4S.	1282	855	436	\$5,589.52	\$798.50	MOPS	ND
218367	47	F52	10	3	AAAM	18.4	2.8	60.4	61	16	42	2	61	37	61	MF5S.	554	1,538	929	\$5,146.66	\$1,715.55	WCWF	ND
218368	27	F45	10	3	XBWNR	22.8	1.1	63.3	79	18	41	19	48	33	72	XWF5S.	518	790	500	\$2,590.00	\$863.33	WCWF	ND
218875	48	F52	10	4	AAAM	19.6	1.4	63.8	94	21	24	34	45	21	72	MF5S.	768	1,511	964	\$7,403.52	\$1,850.88	VTRA	ND
218877	50	F52	10	6	AAAM	17.8	1.0	62.9	68	18	42	19	46	35	64	MWF5S.	1081	1,806	1,136	\$12,280.16	\$2,046.69	PMWF	ND
220374	404	F06	11	7	AAACRT	19.2	3.0	56.4	0	0	0	0	0	0	0	MC4S.	1277	879	496	\$6,333.92	\$904.85	WCWF	ND
220379	61	F06	11	3	AAAM	16.4	0.9	58.4	60	18	36	2	52	46	54	MF5E.H1	567	1,661	970	\$5,499.90	\$1,833.30	TECM	ND
221761	225	F13	11	4	AAAPCS	18.0	4.2	56.1	67	25	30	25	60	15	53	MP5S.	728	1,230	690	\$5,023.20	\$1,255.80	PMWF	ND
221763	227	F12	11	3	MBLS	19.0	4.5	51.0	0	0	0	0	0	0	0	MB5S.70	585	1,176	600	\$3,510.00	\$1,170.00	GSAS	ND
221764	428	F12	11	7	AAAMCRT	19.1	2.9	53.8	0	0	0	0	0	0	0	MC5S.S1Q1	1301	853	459	\$5,971.59	\$853.08	VWPM	ND
221775	432	F12	11	3	AAASAMMLMS	20.6	0.4	65.1	0	0	0	0	0	0	0	MLF5E.20	547	1,061	691	\$3,779.77	\$1,259.92	FRXF	ND
225908	92	F23	11	4	AAAM	20.2	0.6	69.1	0	0	0	0	0	0	0	MF4E.60	717	1,195	826	\$5,922.42	\$1,480.61	TECM	ND
226312	61	F24	11	3	AAAM	18.8	0.4	65.6	55	25	0	0	0	0	0	MF5E.	518	1,250	820	\$4,247.60	\$1,415.87	TECM	ND
223157	37	F16	11	5	AAAM	17.7	1.4	61.1	57	21	45	11	45	44	59	MF5S.	879	1,375	840	\$7,383.60	\$1,476.72	TECM	ND
223163	415	F16	11	7	CRT	18.4	1.4	49.8	0	0	0	0	0	0	0	MC5S.S2Q1	1335	739	368	\$4,912.80	\$701.83	FOXM	ND
225082	217	F21	11	3	BLS	19.5	4.0	49.3	0	0	0	0	0	0	0	MB5S.70	507	1,176	580	\$2,940.60	\$980.20	WLWM	ND
225083	218	F21	11	3	PCS	19.6	2.1	54.0	0	0	0	0	0	0	0	MP5S.80S1	552	1,069	577	\$3,185.04	\$1,061.68	TECM	ND
225086	133	F29	11	8	AAAM	19.4	0.8	63.6	86	20	36	34	48	18	71	MF5E.H1F1	1607	1,376	875	\$14,061.25	\$1,757.66	TMCM	ND
222518	412	F14	11	10	MCRT	18.6	4.6	46.7	0	0	0	0	0	0	0	MC5S.S1	1892	784	366	\$6,924.72	\$692.47	SENM	ND
227401	85	F28	11	4	AAAM	18.9	0.6	66.3	67	17	33	32	65	3	60	MWF5S.	739	1,425	945	\$6,983.55	\$1,745.89	TMCM	ND
227775	74	F31	11	3	AAAM	20.4	1.4	65.5	93	19	21	30	65	5	66	MF5S.H1C1	536	1,221	800	\$4,288.00	\$1,429.33	AMEM	ND
227777	216	F30	11	3	BLS	18.8	5.7	47.4	0	0	0	0	0	0	0	MB5S.70	521	1,236	586	\$3,053.06	\$1,017.69	WLWM	ND
227778	427	F30	11	4	AAAMCRT	19.6	2.7	54.1	0	0	0	0	0	0	0	MC4S.	675	850	460	\$3,105.00	\$776.25	TECM	ND
227782	430	F30	11	3	PREMPCS	18.4	4.9	53.9	0	0	0	0	0	0	0	MP5S.50	567	1,150	620	\$3,515.40	\$1,171.80	SCNF	ND
234326	76	F52	11	5	AAAM	19.5	1.3	61.5	85	15	30	24	38	38	71	MF5S.H1	972	1,163	715	\$6,949.80	\$1,389.96	VTRA	ND
234712	203	F02	12	3	AAAMPCS	19.4	5.5	49.1	0	0	0	0	0	0	0	MWP5S.60	550	980	481	\$2,645.50	\$881.83	MODM	ND
250412	413	F06	12	4	AAAMCRT	20.7	2.3	62.0	0	0	0	0	0	0	0	MC4S.	752	585	363	\$2,729.76	\$682.44	VWPM	ND
250417	60	F06	12	6	AAAM	19.1	2.1	62.2	0	0	0	0	0	0	0	MF5S.50	1100	871	542	\$5,962.00	\$993.67	VTRA	ND
251721	418	F12	12	3	PCS	19.2	4.2	48.5	0	0	0	0	0	0	0	MP5S.80S1	529	854	414	\$2,190.06	\$730.02	REFR	ND
251722	419	F12	12	3	PRMBLS	19.0	8.2	47.7	0	0	0	0	0	0	0	MB5S.50	580	646	308	\$1,786.40	\$595.47	ACFF	ND
251724	220	F12																					

257346	503	F29	12	3	FXLMSCRT	24.6	1.4	57.6	0	0	0	0	0	0	0	XC4S.Y1K1	488	542	312	\$1,522.56	\$507.52	MOPS	ND
254005	502	F19	12	3	AXBLMS	22.3	1.9	60.0	0	0	0	0	0	0	0	XLP5S.30Y1K1	505	548	329	\$1,661.45	\$553.82	VWPM	ND
254006	502	F20	12	2	AAAXB	24.2	1.8	65.6	0	0	0	0	0	0	0	XF5S.80Y1	253	427	280	\$708.40	\$354.20	ACFF	ND
254015	75	F19	12	4	AAAM	20.3	1.4	64.0	86	16	31	36	44	20	73	MF5S.H1C1	740	1,031	660	\$4,884.00	\$1,221.00	WCWF	ND
254016	81	F23	12	4	AAM	20.0	1.2	63.1	86	15	37	26	71	3	70	MF5S.	793	1,204	760	\$6,026.80	\$1,506.70	CTXS	ND
254660	215	F20	12	3	MPCS	19.8	5.0	54.9	0	0	0	0	0	0	0	MP5S.S1	525	893	490	\$2,572.50	\$857.50	WLWM	ND
254663	437	F20	12	6	AAAMLMS	18.7	0.3	67.2	0	0	0	0	0	0	0	MLF5E.30	1102	685	460	\$5,069.20	\$844.87	FOXN	ND
261178	416	F39	12	3	AAAFXLMS	22.1	1.8	67.5	0	0	0	0	0	0	0	XLF5B.50K2	497	264	178	\$884.66	\$294.89	WCWF	ND
T262452	T262452	PS43	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	115	\$210.45	\$210.45		ND
262463	205	F42	12	4	MPCS	18.7	4.3	54.0	0	0	0	0	0	0	0	MP5S.80S1	623	943	509	\$3,171.07	\$792.77	GSAS	ND
262464	206	F42	12	5	AAAMPCS	19.4	5.7	55.6	85	30	29	18	58	24	62	MP5S.	849	827	460	\$3,905.40	\$781.08	TIAM	ND
262467	407	F44	12	4	AAAM	20.1	1.3	63.9	0	0	0	0	0	0	0	MF5S.40	629	768	491	\$3,088.39	\$772.10	MAFM	ND
262470	38	F42	12	3	AAAM	19.7	1.5	62.1	91	23	39	27	42	31	74	MF5S.H1A2	560	1,047	650	\$3,640.00	\$1,213.33	SWAF	ND
259244	447	F33	12	3	AAMLMS	18.7	0.6	61.2	0	0	0	0	0	0	0	MLP5S.20	546	752	460	\$2,511.60	\$837.20	MOPS	ND
259246	441	F33	12	6	AAAFXLMS	22.8	1.5	66.5	0	0	0	0	0	0	0	XLF5S.50	1020	707	470	\$4,794.00	\$799.00	MOPS	ND
257372	187	F29	12	3	AAAM	23.7	0.3	65.1	54	22	0	0	0	0	0	MF5E.	573	882	574	\$3,289.02	\$1,096.34	SWAF	ND
260430	428	F37	12	4	AFXLMS	22.1	3.5	60.7	0	0	0	0	0	0	0	XLP5S.30	665	707	429	\$2,852.85	\$713.21	FRMF	ND
260433	424	F37	12	8	AAAFXLMS	26.1	0.9	74.5	0	0	0	0	0	0	0	XLF5S.50	1260	537	400	\$5,040.00	\$630.00	FRMF	ND
260436	112	F37	12	3	AAAM	20.7	0.7	65.5	50	19	0	0	0	0	0	MF5E.	560	1,040	681	\$3,813.60	\$1,271.20	MODM	ND
151723	411	F43	06	14	AAACRT	19.9	3.0	55.2	0	0	0	0	0	0	0	MC4S.	2501	605	334	\$8,353.34	\$596.67	RWRS	
151724	95	F43	06	6	AAAM	20.6	0.9	61.3	89	20	38	29	44	27	75	MF5S.	1123	954	585	\$6,569.55	\$1,094.93	AUBA	
151728	21	F43	06	4	AAAM	21.4	0.7	64.7	51	18	0	0	0	0	0	MF5E.	605	759	491	\$2,970.55	\$742.64	WCWF	
151730	98	F43	06	4	AAAM	20.1	1.2	62.5	96	13	30	67	33	0	78	MF5S.H2A1	697	968	605	\$4,216.85	\$1,054.21	ADSS	
152356	414	F45	06	4	AAACRT	20.5	3.2	57.3	0	0	0	0	0	0	0	MC4S.	717	658	377	\$2,703.09	\$675.77	ARMF	
152360	203	F45	06	2	AAAM	18.3	1.7	63.4	53	22	0	0	0	0	0	MF5E.	370	1,032	654	\$2,419.80	\$1,209.90	HARM	
153654	416	F50	06	4	CRT	18.9	4.1	45.6	0	0	0	0	0	0	0	MC5S.S2	684	590	269	\$1,839.96	\$459.99	RWRS	
152880	419	F47	06	4	AAACRT	19.6	6.6	51.0	0	0	0	0	0	0	0	MC4S.	789	624	318	\$2,509.02	\$627.26	SCNF	
152881	420	F47	06	13	AAACRT	20.8	5.4	57.1	0	0	0	0	0	0	0	MC4S.S1	2289	630	360	\$8,240.40	\$633.88	SCNF	
153200	114	F48	06	5	AAAM	18.3	0.8	66.0	79	19	27	15	27	58	65	MF5S.H1C2	851	1,105	729	\$6,203.79	\$1,240.76	HARM	
153201	115	F48	06	5	AAAM	19.6	1.6	66.5	95	16	34	48	26	26	77	MF5S.F1	952	1,111	739	\$7,035.28	\$1,407.06	DAWM	
157583	423	F15	07	3	AAALBS	25.6	0.3	73.6	0	0	0	0	0	0	0	XLF5S.50	589	504	371	\$2,185.19	\$728.40	FREF	
158331	431	F17	07	3	AAAM	17.5	0.5	64.7	0	0	0	0	0	0	0	MF5E.50	596	867	561	\$3,343.56	\$1,114.52	KATS	
158333	434	F17	07	3	AAACRT	18.4	2.2	54.2	0	0	0	0	0	0	0	MC4S.S2	552	640	347	\$1,915.44	\$638.48	LAYS	
155094	51	F07	07	4	AAAM	19.0	1.2	60.3	75	18	40	0	47	53	67	MF5S.	671	1,012	610	\$4,093.10	\$1,023.28	BWEA	
155523	91	F09	07	3	AAAM	18.8	1.1	62.5	76	16	27	10	28	62	65	MF5S.H1C1	566	997	623	\$3,526.18	\$1,175.39	HARM	
155525	418	F09	07	6	CRT	18.8	3.6	46.3	0	0	0	0	0	0	0	MC4S.50S2	1173	594	275	\$3,225.75	\$537.63	FOXN	
155534	501	F09	07	3	AAAXBLS	21.4	1.2	64.9	0	0	0	0	0	0	0	XWF5S.60Y1	565	659	428	\$2,418.20	\$806.07	LAYS	
156343	42	F11	07	7	AAAM	19.0	1.2	64.3	102	12	35	11	55	34	78	MF5S.H1C1	1250	1,034	665	\$8,312.50	\$1,187.50	ADSS	
156344	43	F11	07	5	AAAM	18.3	0.7	63.7	68	20	29	0	41	59	61	MF5E.	959	1,033	658	\$6,310.22	\$1,262.04	WCWF	
R154262	154262	PS04	07	8	CRT	19.3	6.0	41.9	0	0	0	0	0	0	0		1508	527	221	\$3,332.68	\$416.59	DWMF	
153812	82	F52	06	3	AAAM	21.6	1.1	64.4	68	15	53	40	41	19	75	MF5S.	541	932	600	\$3,246.00	\$1,082.00	VWPM	
153985	419	F52	06	4	CRT	19.6	5.1	45.4	0	0	0	0	0	0	0	MC4S.S1	720	584	265	\$1,908.00	\$477.00	RWRS	
158996	501	F18	07	4	XBCRT	21.7	1.9	54.8	0	0	0	0	0	0	0	XC4S.S1Y1	678	469	257	\$1,742.46	\$435.62	ADSS	
158623	55	F18	07	7	AAAM	19.7	0.6	60.1	73	16	38	18	30	52	70	MF5S.	1318	1,060	637	\$8,395.66	\$1,199.38	ADSS	
158987	426	F18	07	4	LKS	18.1	2.3	50.7	0	0	0	0	0	0	0	MZ5S.	656	576	292	\$1,915.52	\$478.88	MCHA	
158991	424	F18	07	4	AAAM	19.8	0.2	69.8	55	20	0	0	0	0	0	MF4E.	724	943	658	\$4,763.92	\$1,190.98	MODM	
158340	99	F17	07	3	AAAM	18.2	2.3	63.4	65	26	33	19	51	30	56	MWF5S.	538	1,082	686	\$3,690.68	\$1,230.23	BWEA	
158342	432	F17	07	5	CRT	18.2	1.9	42.1	0	0	0	0	0	0	0	MC4S.S2	946	523	220	\$2,081.20	\$416.24	ADSS	
158344	433	F17	07	5	CRT	19.2	1.8	53.2	0	0	0	0	0	0	0	MC4S.50S1	950	649	345	\$3,277.50	\$655.50	BTEF	
164615	430	F33	07	4	CRT	19.2	5.1	43.4	0	0	0	0	0	0	0	MC5S.	706	606	263	\$1,856.78	\$464.20	MCHA	
161748	105	F24	07	5	AAAM	19.2	1.3	65.6	82	20	19	18	64	18	60	MF5E.C2	849	1,037	680	\$5,773.20	\$1,154.64	MODM	
162984	427	F29	07	8	CRT	19.7	3.0	46.7	0	0	0	0	0	0	0	MC5S.S2Q1	1369	619	289	\$3,956.41	\$494.55	AUBA	
160623	56	F22	07	4	AAAM	19.0	0.9	64.5	90	20	17	21	54	25	63	MF5E.C1A2	711	1,062	685	\$4,870.35	\$1,217.59	HARM	
160625	442	F22	07	3	AAACRT	19.5	2.4	58.3	0	0	0	0	0	0	0	MC4S.	523	635	370	\$1,935.10	\$645.03	RWRS	
160628	405	F22	07	3	AAACRT	21.4	2.7	60.5	0	0	0	0	0	0	0	MC4S.	553	615	372	\$2,057.16	\$685.72	RWRS	
161539	103	F24	07	3	AAAM	18.0	1.1	63.5	75	22	26	28	64	8	55	MWF5S.F1	426	1,077	684	\$2,913.84	\$971.28	ADSS	
161541	468	F24	07	3	AAACRT	19.1	4.0	54.4	0	0	0	0	0	0	0	MC4S.S1	499	664	361	\$1,801.39	\$600.46	ADSS	
171443	221	F07	08	3	BLS	18.6	5.2	50.9	0	0	0	0	0	0	0	MB5S.70	519	750	382	\$1,982.58	\$660.86	MODM	
171723	43	F06	08	4	AAAM	20.9	0.7	62.3	71	17	37	15	37	48	70	MF5E.	720	806	502	\$3,614.40	\$903.60	BWEA	
172126	428	F07	08	4	AAAM	19.2	1.7	62.9	0	0	0	0	0	0	0	MF5S.40	729	776	488	\$3,557.52	\$889.38	WLWM	
172444	26	F08	08	4	AAAM	19.6	0.6	64.6	85	19	35	3	58	39	68	MF5E.U2	758	887	573	\$4,343.34	\$1,085.84	HARM	
172445	417	F08	08	5	CRT	21.5	3.8	50.5	0	0	0	0	0	0	0	MC5S.S1	874	368	186	\$1,625.64	\$325.13	MCHA	
173313	235	F12	08	4	BLS	19.4	5.0	53.2	0	0	0	0	0	0	0	MB5S.70	772	752	400	\$3,088.00	\$772.00	MODM	
156357	45	F11	07	3	AAAM	19.4	1.3	63.5	79	24	27	8	24	68	66	MF5S.C1	545	994	631	\$3,438.95	\$1,146.32	HARM	
170394	419	F50	07	7	AAACRT	20.2	5.5	53.2	0	0	0	0	0	0	0	MC4S.	1309	436	232	\$3,036.88	\$433		

176165	427	F18	08	3	ALBS	18.7	0.8	58.0	0	0	0	0	0	0	0	MLP5E.20	544	414	240	\$1,305.60	\$435.20	FRMF	
176166	42	F18	08	3	AAAM	20.6	0.5	67.7	55	14	50	71	29	0	69	MF4E.	535	663	449	\$2,402.15	\$800.72	FREF	
176367	55	F19	08	4	AAAM	19.8	1.1	66.7	77	14	32	16	47	37	67	MF5S.	778	721	481	\$3,742.18	\$935.55	WLWM	
174454	111	F15	08	3	AAAM	19.5	1.5	64.9	71	18	35	34	63	3	62	MF5S.	550	894	580	\$3,190.00	\$1,063.33	WCWF	
174455	112	F15	08	3	AAAM	21.4	0.5	66.6	52	21	0	0	0	0	0	MF5E.	543	601	400	\$2,172.00	\$724.00	WCWF	
174456	113	F15	08	3	AAAM	20.3	0.6	66.6	90	16	22	2	67	31	67	MF5E.H1	548	755	503	\$2,756.44	\$918.81	BWEA	
174457	114	F15	08	3	XBFLC	25.5	0.8	68.1	94	19	39	12	59	29	82	XF5E.H1	502	633	431	\$2,163.62	\$721.21	TECM	
172133	426	F07	08	3	XBLBS	20.5	2.0	65.3	0	0	0	0	0	0	0	XLF5S.40	525	429	280	\$1,470.00	\$490.00	ACFF	
182762	419	F37	08	10	CRT	19.8	2.6	47.5	0	0	0	0	0	0	0	MC4S.S1Q1	1833	499	237	\$4,344.21	\$434.42	MCHA	ND
183325	72	F39	08	6	AAAM	19.0	1.4	67.1	0	0	0	0	0	0	0	MF5S.40	1119	715	480	\$5,371.20	\$895.20	PMWF	
184311	416	F41	08	12	CRT	19.7	5.5	45.1	0	0	0	0	0	0	0	MC4S.S1Q1	2301	481	217	\$4,993.17	\$416.10	RWRS	
184317	79	F41	08	7	AAAM	21.2	1.4	66.8	85	17	29	28	21	51	75	MF5S.	1269	719	480	\$6,091.20	\$870.17	FOXM	
184319	419	F41	08	12	AAAM	18.0	1.9	63.1	0	0	0	0	0	0	0	MF5S.50	2247	751	474	\$10,650.78	\$887.57	FRXF	
185238	112	F45	08	3	XBFLC	23.8	2.1	64.5	78	22	29	21	67	12	66	XF5S.	493	648	418	\$2,060.74	\$686.91	ADSS	ND
181304	82	F34	08	4	AAAM	19.8	0.5	64.0	59	18	39	65	29	6	65	MF5E.H2	696	598	383	\$2,665.68	\$666.42	WLWM	
181305	83	F34	08	4	AAAM	19.7	1.2	67.5	85	29	25	41	55	4	61	MF5S.	678	664	448	\$3,037.44	\$759.36	WLWM	
181311	87	F34	08	3	AAAM	20.3	0.8	64.9	0	0	0	0	0	0	0	MF5E.50A1	547	596	387	\$2,116.89	\$705.63	LEMM	
181314	435	F34	08	7	CRT	19.8	5.6	44.3	0	0	0	0	0	0	0	MC5S.S2	1332	479	212	\$2,823.84	\$403.41	MCHA	
181834	435	F35	08	6	AAALBS	19.6	0.4	63.9	0	0	0	0	0	0	0	MLF5E.30	1123	501	320	\$3,593.60	\$598.93	RWRS	
182128	426	F36	08	5	LKS	19.0	4.1	51.0	0	0	0	0	0	0	0	MZ4S.	981	488	249	\$2,442.69	\$488.54	MCHA	ND
182130	418	F37	08	4	AAACRT	20.7	5.6	54.7	0	0	0	0	0	0	0	MC4S.50	747	536	293	\$2,188.71	\$547.18	RWRS	ND
187614	430	F02	09	8	CRT	21.0	6.3	48.0	0	0	0	0	0	0	0	MC5S.S1	1518	490	235	\$3,567.30	\$445.91	MCHA	ND
187615	431	F02	09	6	AAACRT	20.3	4.2	55.8	0	0	0	0	0	0	0	MC4S.S1	1105	536	299	\$3,303.95	\$550.66	RWRS	ND
188732	415	F07	09	8	CRT	18.9	3.7	45.6	0	0	0	0	0	0	0	MC5S.S1Q1	1515	482	220	\$3,333.00	\$416.63	MCHA	ND
188733	58	F08	09	6	AAAM	20.1	1.3	62.3	91	19	31	17	54	29	72	MF5S.H1C2	1150	835	520	\$5,980.00	\$996.67	CTXS	ND
188735	59	F08	09	7	AAAM	19.1	1.5	63.1	74	18	46	23	35	42	70	MF5S.	1251	965	609	\$7,618.59	\$1,088.37	TECM	ND
189461	53	F10	09	6	AAAM	18.8	1.4	60.7	0	0	0	0	0	0	0	MWF5S.40	1163	759	461	\$5,361.43	\$893.57	WLWM	ND
189463	54	F10	09	3	AAAM	19.8	1.5	64.0	66	16	45	36	39	25	67	MF5S.	564	756	484	\$2,729.76	\$909.92	WCWF	ND
185241	229	F45	08	4	PCS	19.0	6.4	59.5	0	0	0	0	0	0	0	MP5S.90V2	680	708	421	\$2,862.80	\$715.70	MODM	ND
185242	107	F45	08	4	AAAM	17.3	2.6	60.6	0	0	0	0	0	0	0	MF5S.50	705	1,056	640	\$4,512.00	\$1,128.00	BWEA	ND
185245	110	F45	08	6	XBWNR	22.3	2.6	63.3	77	19	42	46	36	18	73	XWF5S.H1F1	1116	656	415	\$4,631.40	\$771.90	SWAF	ND
185835	230	F45	08	4	BLS	19.9	5.5	50.7	0	0	0	0	0	0	0	MB5S.70	734	629	319	\$2,341.46	\$585.37	MODM	ND
185836	436	F45	08	10	AAACRT	19.5	4.4	56.5	0	0	0	0	0	0	0	MC4S.	1771	524	296	\$5,242.16	\$524.22	MCHA	ND
185838	96	F45	08	3	AAAM	21.7	0.8	67.4	86	13	38	2	48	50	78	MF5S.H1	536	734	495	\$2,653.20	\$884.40	FOXM	ND
186246	419	F47	08	12	AAACRT	19.3	4.8	52.2	0	0	0	0	0	0	0	MC4S.S1	2163	529	276	\$5,969.88	\$497.49	ACFF	ND
202597	424	F47	09	8	AAACRT	20.8	3.2	62.0	0	0	0	0	0	0	0	MC4S.	1325	616	382	\$5,061.50	\$632.69	RWRS	ND
184309	231	F41	08	7	AAAPCS	19.4	4.4	53.2	74	25	25	28	59	13	58	MP5S.	1324	694	369	\$4,885.56	\$697.94	WLWM	
195117	89	F24	09	4	AAAM	20.2	0.9	67.0	59	17	47	42	41	17	67	MF5E.	769	837	561	\$4,314.09	\$1,078.52	AUBA	ND
195119	426	F24	09	5	CRT	19.9	2.2	48.4	0	0	0	0	0	0	0	MC5S.S2Q1	978	572	277	\$2,709.06	\$541.81	RWRS	ND
196280	437	F29	09	5	LKS	19.6	3.0	56.6	0	0	0	0	0	0	0	MZ5S.	971	601	340	\$3,301.40	\$660.28	MCHA	ND
196281	125	F30	09	5	AAAM	19.6	1.5	62.4	83	21	33	12	41	47	68	MF5S.H2C2	959	913	570	\$5,466.30	\$1,093.26	WLWM	ND
196289	121	F30	09	3	AAAM	20.4	0.7	69.9	0	0	0	0	0	0	0	MF5E.60	551	861	602	\$3,317.02	\$1,105.67	AUBA	ND
200343	426	F40	09	15	AAACRT	20.4	2.6	55.6	0	0	0	0	0	0	0	MC4S.50	2776	730	406	\$11,270.56	\$751.37	RWRS	ND
200345	427	F40	09	6	AAAM	19.0	0.7	64.0	0	0	0	0	0	0	0	MF5S.40	1102	742	475	\$5,234.50	\$872.42	WCWF	ND
200346	50	F42	09	3	AAAM	18.4	2.6	64.0	74	18	41	50	37	13	67	MF5S.	531	1,017	651	\$3,456.81	\$1,152.27	EWOA	ND
201850	211	F43	09	3	AAAPCS	18.8	3.5	51.6	71	20	29	26	67	7	57	MP5S.	538	9,172	4,733	\$25,463.54	\$8,487.85	FREF	ND
202576	419	F47	09	5	XBCRT	23.1	1.8	59.3	0	0	0	0	0	0	0	XC5S.	949	440	261	\$2,476.89	\$495.38	VWPM	ND
202581	73	F48	09	3	AAAM	18.4	2.9	58.8	0	0	0	0	0	0	0	MWF5S.70A2	577	973	572	\$3,300.44	\$1,100.15	WCWF	ND
202583	219	F47	09	6	PCS	19.6	5.3	59.8	0	0	0	0	0	0	0	MP5S.70V3	1090	732	438	\$4,774.20	\$795.70	WLWM	ND
202585	98	F47	09	5	AAAM	20.3	1.7	61.6	87	15	29	63	37	0	72	MF5S.H1C1A1	963	778	479	\$4,612.77	\$922.55	HARM	ND
189469	500	F10	09	4	XBLBS	23.8	1.7	66.9	0	0	0	0	0	0	0	XL5S.P2	644	314	210	\$1,352.40	\$338.10	KATS	ND
191438	433	F17	09	7	ALBS	18.1	0.4	61.7	0	0	0	0	0	0	0	MLF5E.20	1332	634	391	\$5,208.12	\$744.02	FRXF	ND
191441	443	F19	09	5	AAALMS	18.1	0.1	69.0	0	0	0	0	0	0	0	MLF5E.40	872	870	600	\$5,232.00	\$1,046.40	KATS	ND
191443	435	F17	09	4	AAAXBLMS	23.4	0.2	70.8	0	0	0	0	0	0	0	XLF5E.50	671	674	477	\$3,200.67	\$800.17	MODM	ND
191444	51	F19	09	5	AAAM	17.5	1.8	62.0	67	22	28	25	42	33	56	MF5S.H1C1	845	953	591	\$4,993.95	\$998.79	GSAS	ND
191445	84	F17	09	8	AAAM	19.1	1.3	65.8	104	14	30	19	50	31	78	MF5S.	1477	1,014	667	\$9,851.59	\$1,231.45	TECM	ND
193249	441	F21	09	12	CRT	18.8	5.4	43.2	0	0	0	0	0	0	0	MC5S.S1Q1	2360	572	247	\$5,829.20	\$485.77	AUBA	ND
193254	76	F20	09	9	AAAM	18.8	1.0	66.5	60	20	39	42	40	18	61	MF5E.	1616	928	617	\$9,970.72	\$1,107.86	AUBA	ND
193257	79	F20	09	4	AAAM	19.4	1.4	64.1	57	16	38	26	61	13	57	MF5S.	808	888	569	\$4,597.52	\$1,149.38	WCWF	ND
194227	434	F22	09	12	XBLMS	21.4	1.3	65.4	0	0	0	0	0	0	0	XLF5S.40	2146	673	440	\$9,442.40	\$786.87	MODM	ND
194228	232	F22	09	4	BLS	19.8	7.1	49.7	0	0	0	0	0	0	0	MB5S.70	773	781	388	\$2,999.24	\$749.81	MODM	ND
194230	436	F22	09	7	AAACRT	20.6	4.0	57.7	0	0	0	0	0	0	0	MC4S.	1244	622	359	\$4,465.96	\$637.99	WCWF	ND
T218887	T218887	PS01	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	162	\$288.36	\$288.36	DYSBC	ND
T218889	T218889	PS01	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	80	\$160.80	\$160.80	DYSBC	ND
T218886	T218886	PS01																					

185239	185239	PS50	08	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	403	0	85	\$342.55	\$171.28	WCWF		
168673	168673	PS52	07	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0	122	0	90	\$109.80	\$109.80	MRWF		
171711	171711	PS04	08	3	AAAM	19.3	1.7	61.9	90	21	27	16	51	33	67	MF5S.A1	554	913	565	\$3,130.10	\$1,043.37	WLWM	
168658	168658	PS51	07	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	125	\$236.25	\$236.25	MCHA		
458957	324	F20	22	3	MPCS	17.6	1.6	57.6	0	0	0	0	0	0	0	MP5S.60	605	1,507	868	\$5,251.40	\$1,750.47	EWES	ND
462668	6	PS30	22	5	MCRT	21.0	0.6	43.8	0	0	0	0	0	0	0	MC5S.S2Q2	943	370	162	\$1,527.66	\$305.53	WATM	ND
462659	467	F29	22	2	AAAFXLMS	21.8	0.8	74.4	0	0	0	0	0	0	0	XLF5S.40Y1	346	766	570	\$1,972.20	\$986.10	MCHA	ND
9676	50	F23	23	3	AAAM	18.5	0.9	68.3	82	18	31	4	54	42	66	MF5E.H1C1	546	1,391	950	\$5,187.00	\$1,729.00	TIAM	ND
3467	415	F11	23	5	MCRT	23.0	4.6	49.7	0	0	0	0	0	0	0	XC5S.S2Q1	890	191	95	\$845.50	\$169.10	FRXF	ND
8292	64	F20	23	3	AAAM	18.4	1.1	66.0	84	17	33	19	41	40	70	MF5S.	567	1,498	989	\$5,607.63	\$1,869.21	EWES	ND
8314	321	F20	23	3	MBLS	18.2	4.3	52.5	0	0	0	0	0	0	0	MB5S.70	558	1,255	659	\$3,677.22	\$1,225.74	TECM	ND
8318	36	PS20	23	2	MLCRT	.0	0.0	0.0	0	0	0	0	0	0	0		385	0	427	\$1,643.95	\$821.98	FRXF	ND
9659	438	F23	23	2	AAALMS	18.0	0.6	66.7	0	0	0	0	0	0	0	MLF5E.30	357	1,199	800	\$2,856.00	\$1,428.00	MCHA	ND
8303	428	F20	23	4	MCRT	19.5	3.1	51.7	0	0	0	0	0	0	0	MC5S.S2Q1	769	518	268	\$2,060.92	\$515.23	WCWF	ND
9670	49	FAFX	F23	3	AAAFX	22.9	0.6	67.8	82	17	26	39	50	11	70	XF5E.	522	959	650	\$3,393.00	\$1,131.00	SCPF	ND
8300	426	F20	23	5	MLPCS	17.3	1.4	60.8	0	0	0	0	0	0	0	MLP5S.30	895	923	561	\$5,020.95	\$1,004.19	FRXF	ND
8302	427	F20	23	3	AAAMLMS	17.6	0.4	70.5	0	0	0	0	0	0	0	MLF5E.30	542	922	650	\$3,523.00	\$1,174.33	UWCM	ND
9685	8	PS23	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	390	\$631.80	\$631.80	WCWF	ND
8322	17	PS21	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	720	\$1,418.40	\$1,418.40	TECM	ND
9660	439	F23	23	3	AAAMCART	20.9	1.6	57.5	0	0	0	0	0	0	0	MC5S.S1	561	802	461	\$2,586.21	\$862.07	SWHF	ND
9662	441	F23	23	6	MCRT	19.1	2.3	51.6	0	0	0	0	0	0	0	MC5S.S2	1184	810	418	\$4,949.12	\$824.85	TECM	ND
9674	445	F23	23	6	MCRT	20.0	0.6	57.2	0	0	0	0	0	0	0	MC5E.S1	1075	734	420	\$4,515.00	\$752.50	TECM	ND
462650	105	F29	22	2	AAAM	19.3	0.4	69.6	70	16	42	20	70	10	63	MF5E.H1	353	1,588	1,105	\$3,900.65	\$1,950.33	TECM	ND
462657	7	PS30	22	2	MXPREM	26.9	0.2	73.8	0	0	0	0	0	0	0	XF5E.70	372	370	273	\$1,015.56	\$507.78	WCWF	ND
458983	45	PS28	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	361	\$631.75	\$631.75	FRMF	ND
462673	456	F29	22	4	AAAMLMS	18.0	0.4	69.2	0	0	0	0	0	0	0	MLF5E.40	811	1,416	980	\$7,947.80	\$1,986.95	TECM	ND
462675	458	F29	22	3	MCRT	21.3	0.8	65.9	0	0	0	0	0	0	0	MP7E.60S1	513	850	560	\$2,872.80	\$957.60	UWCM	ND
462674	457	F29	22	3	MLPCS	17.4	1.3	62.3	0	0	0	0	0	0	0	MLP5S.30	517	1,230	766	\$3,960.22	\$1,320.07	TECM	ND
458960	80	F20	22	3	AAAM	18.5	0.9	67.9	67	22	37	20	58	22	60	MF5E.	596	1,576	1,070	\$6,377.20	\$2,125.73	TECM	ND
460292	41	PS23	22	2	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		322	0	212	\$682.64	\$341.32	STKM	ND
458980	33	PS20	22	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	124	\$239.32	\$239.32	FRMF	ND
458984	33	PS20	22	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		194	0	124	\$240.56	\$240.56	FRMF	ND
458982	33	PS20	22	1	XLSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	124	\$217.00	\$217.00	FRMF	ND
460282	23	PS24	22	5	MCRT	19.6	1.4	47.5	0	0	0	0	0	0	0	MP7S.60S2Q1	979	821	390	\$3,818.10	\$763.62	UWCM	ND
460283	25	PS24	22	10	MCRT	19.8	2.1	51.6	0	0	0	0	0	0	0	MP7S.60S2Q1	1957	814	420	\$8,219.40	\$821.94	UWCM	ND
T462660	T462660	PS29	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	70	\$119.00	\$119.00		ND
T462661	T462661	PS29	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	140	\$249.20	\$249.20		ND
462665	44	PS29	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	572	\$1,126.84	\$1,126.84	VWPM	ND
428613	428782	PS52	20	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		351	0	256	\$898.56	\$449.28	JUMF	ND
441070	441657	PS29	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	752	\$1,443.84	\$1,443.84	TECM	ND
436501	438417	PS22	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	1,163	\$1,639.83	\$1,639.83	EWES	ND
439232	439970	PS28	21	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		366	0	339	\$1,240.74	\$620.37	FRMF	ND
439236	440633	PS28	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.H1C1	197	0	875	\$1,723.75	\$1,723.75	WCWF	ND
431478	431478	PS09	21	3	AAAMPCS	17.0	4.8	53.2	78	22	29	25	56	19	57	MP5S	527	1,927	1,025	\$5,401.75	\$1,800.58	EWES	ND
428610	428773	PS52	20	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	70	\$128.10	\$128.10	JUMF	ND
151056	151056	PS09	07	1	BLACK	.0	0.0	0.0	0	0	0	0	0	0	0		115	0	230	\$264.50	\$264.50	SCNF	
149467	506	F42	06	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.S2Y1	189	0	134	\$253.26	\$253.26	DAWM	
157575	504	F18	07	1	CBKPRM	.0	0.0	0.0	0	0	0	0	0	0	0	XWF5S.Y1	170	0	332	\$564.40	\$564.40	FOXN	
195122	195122	PS30	09	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		409	0	110	\$449.90	\$224.95	WCWF	ND
196286	196286	PS30	09	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		1903	0	110	\$2,093.30	\$261.66	WCWF	ND
194224	194224	PS30	09	4	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		934	0	110	\$1,027.40	\$256.85	WCWF	ND
430119	439464	PS23	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		205	0	368	\$754.40	\$754.40	FRMF	ND
436489	438436	PS21	21	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		148	0	356	\$526.88	\$526.88	FRMF	ND
439231	439963	PS24	21	2	AAAMCART	.0	0.0	0.0	0	0	0	0	0	0	0		398	0	522	\$2,077.56	\$1,038.78	TECM	ND
428614	428782	PS52	20	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	256	\$481.28	\$481.28	JUMF	ND
439230	440848	PS28	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.E2	137	0	807	\$1,105.59	\$1,105.59	TIAM	ND
436493	438412	PS21	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		400	0	464	\$1,856.00	\$928.00	TECM	ND
436510	438944	PS22	21	1	FXLCRT	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	292	\$513.92	\$513.92	FRMF	ND
434967	434967	PS16	21	2	AAAM	17.5	0.5	67.2	77	19	38	29	65	6	63	MF5E.	376	2,176	1,462	\$5,497.12	\$2,748.56	TECM	ND
415649	416338	PS23	20	1	MLSTN	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	443	\$797.40	\$797.40	TECM	ND
415650	415650	PS25	20	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		320	0	700	\$2,240.00	\$1,120.00	TIAM	ND
416424	418193	PS29	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	495	\$920.70	\$920.70	TECM	ND
T416428	T416428	PS30	20	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		101	0	110	\$111.10	\$111.10		ND
415629	415629	PS22	20	4	MLPCS	17.3	3.7	55.0	0	0	0	0	0	0	0	MLP5S.20	686	1,073	590	\$4,047.40	\$1,011.85	VWPM	ND
415635	415635	PS22	20	3	MBLS	18.5	3.5	51.4	0	0	0	0	0	0	0	MB5S.60	519	1,265	650	\$3,373.50	\$1,124.50	UWCM	ND
418318	418859	PS30	20	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		333	0	418	\$1,391.94	\$695.97	FRMF	ND
409279	409279	PS25	20	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0		166</						

415614	415614	PS25	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	711	\$1,286.91	\$1,286.91	FRMF	ND	
415646	416405	PS23	20	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	508	\$960.12	\$960.12	MCHA	ND	
T418320	T418320	PS30	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	204	0	160	\$326.40	\$326.40		ND	
415623	415623	PS22	20	6	MLCRT	18.4	3.3	51.9	0	0	0	0	0	0	0	MC5S.S1	1113	944	490	\$5,453.70	\$908.95	TECM	ND
415626	415626	PS22	20	3	MSTNCRT	17.5	2.3	43.2	0	0	0	0	0	0	0	MC5S.S1	537	1,046	452	\$2,427.24	\$809.08	TECM	ND
415630	415630	PS22	20	3	AAAMLMS	18.5	1.4	64.1	0	0	0	0	0	0	0	MLF5S.40	519	1,125	721	\$3,741.99	\$1,247.33	UWCM	ND
T398541	T398541	PS29	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	224	\$367.36	\$367.36		ND	
T398546	T398546	PS29	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	136	\$201.28	\$201.28		ND	
T398544	T398544	PS29	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	310	\$458.80	\$458.80		ND	
365681	398476	PS29	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	1,060	\$1,505.20	\$1,505.20	TIAM	ND	
T398540	T398540	PS29	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	142	\$259.86	\$259.86		ND	
373331	373331	PS24	18	1	AADNS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	160	\$289.60	\$289.60	WATM	ND	
376919	376919	PS29	18	9	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1842	0	215	\$3,960.30	\$440.03	WCWF	ND	
T376921	T376921	PS28	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	120	\$226.80	\$226.80		ND	
T376924	T376924	PS29	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	206	\$352.26	\$352.26		ND	
T376926	T376926	PS30	18	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	95	0	230	\$218.50	\$218.50		ND	
373335	373335	PS21	18	6	MCRT	19.3	2.3	51.6	0	0	0	0	0	0	0	MC4S.S2	987	1,058	546	\$5,389.02	\$898.17	TECM	ND
374995	374995	PS29	18	15	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	3255	0	215	\$6,998.25	\$466.55	WCWF	ND	
373336	373336	PS29	18	22	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	4969	0	215	\$10,683.35	\$485.61	WCWF	ND	
374517	374517	PS29	18	8	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	1953	0	215	\$4,198.95	\$524.87	WCWF	ND	
376918	377307	PS29	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	724	\$1,259.76	\$1,259.76	SWHF	ND	
376902	377306	PS29	18	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	557	\$1,125.14	\$1,125.14	MCHA	ND	
376895	376895	PS29	18	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	524	\$875.08	\$875.08	EWES	ND	
376047	376047	PS29	18	5	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	868	0	215	\$1,866.20	\$373.24	WCWF	ND	
T373330	T373330	PS30	18	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	205	\$264.45	\$264.45		ND	
373333	373333	PS24	18	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	160	\$216.00	\$216.00	WATM	ND	
T373334	T373334	PS30	18	2	DORPER	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	110	\$151.80	\$75.90		ND	
355958	355958	PS28	17	6	MLMSPCS	17.7	2.3	57.7	0	0	0	0	0	0	0	985	1,759	1,015	\$9,997.75	\$1,666.29	MCHA	ND	
T355979	T355979	PS30	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	120	\$174.00	\$174.00		ND	
T355981	T355981	PS30	17	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	280	\$291.20	\$291.20		ND	
356224	356729	PS29	17	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	1,058	\$1,766.86	\$1,766.86	MCHA	ND	
T356247	T356247	PS30	17	1	AAAMBLK	.0	0.0	0.0	0	0	0	0	0	0	0	98	0	560	\$548.80	\$548.80		ND	
356245	356245	PS29	17	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	244	0	270	\$658.80	\$658.80	MCHA	ND	
351742	351742	PS27	17	12	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	2513	0	250	\$6,282.50	\$523.54	WATM	ND	
352945	354654	PS24	17	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	750	\$1,387.50	\$1,387.50	MCHA	ND	
T353075	T353075	PS27	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	99	0	250	\$247.50	\$247.50		ND	
355994	355994	PS29	17	7	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	1342	0	270	\$3,623.40	\$517.63	MCHA	ND	
356226	356226	PS29	17	6	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1203	0	270	\$3,248.10	\$541.35	MCHA	ND	
T355978	T355978	PS30	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	130	\$234.00	\$234.00		ND	
355963	356477	PS29	17	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	1,199	\$2,362.03	\$2,362.03	MCHA	ND	
T356235	T356235	PS30	17	1	FXLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	104	0	305	\$317.20	\$317.20		ND	
356239	356239	PS28	17	4	MLKS	19.2	1.7	55.9	0	0	0	0	0	0	0	649	1,623	907	\$5,886.43	\$1,471.61	MCHA	ND	
T353038	T353038	PS28	17	2	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	285	0	352	\$1,003.20	\$501.60		ND	
353040	353040	PS27	17	13	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	2799	0	250	\$6,997.50	\$538.27	WATM	ND	
355987	355987	PS29	17	17	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	3611	0	270	\$9,749.70	\$573.51	MCHA	ND	
T336481	T336481	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	1,050	\$1,512.00	\$1,512.00		ND	
T356241	T356241	PS30	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	75	\$130.50	\$130.50		ND	
T356246	T356246	PS30	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	100	0	310	\$310.00	\$310.00		ND	
355990	355990	PS28	17	6	MLKS	18.4	3.1	49.4	0	0	0	0	0	0	0	1073	1,662	821	\$8,809.33	\$1,468.22	MCHA	ND	
T330946	T330946	PS20	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	210	\$346.50	\$346.50		ND	
T330948	T330948	PS20	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	178	\$331.08	\$331.08		ND	
T331857	T331857	PS22	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	130	\$224.90	\$224.90		ND	
331850	331850	PS25	16	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	870	\$1,574.70	\$1,574.70	MCHA	ND	
332297	333544	PS29	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	811	\$1,159.73	\$1,159.73	TIAM	ND	
332632	332632	PS24	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	600	\$1,116.00	\$1,116.00	MCHA	ND	
332639	332639	PS24	16	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	732	\$1,390.80	\$1,390.80	MCHA	ND	
331847	332589	PS23	16	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	878	\$1,633.08	\$1,633.08	TECM	ND	
330950	330950	PS22	16	5	MCRT	20.1	1.4	40.8	0	0	0	0	0	0	0	935	836	341	\$3,188.35	\$637.67	WATM	ND	
T328572	T328572	PS21	16	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	360	\$723.60	\$723.60		ND	
334434	334836	PS29	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	1,050	\$1,921.50	\$1,921.50	SCNF	ND	
332629	332629	PS24	16	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	698	\$1,116.80	\$1,116.80	MCHA	ND	
332640	332640	PS24	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	668	\$1,135.60	\$1,135.60	TECM	ND	
332641	332641	PS24	16	9	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	2072	0	160	\$3,315.20	\$368.36	WATM	ND	
333119	334086	PS28	16	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	374	0	353	\$1,320.22	\$660.11	WATM	ND	
334427	334836	PS29	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	1,050	\$2,026.50	\$2,026.50	SCNF	ND	
332299	332299	PS24	16	27	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	6203	0	160	\$9,924.80	\$367.59	WATM	ND	
T330947	T330947	PS20	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	238	\$449.82	\$449.82		ND	
330949	330949	PS22	16	10	MCRT	21.3	1.5	43.9	0	0	0	0	0	0	0	1468	843	370	\$5,431.60	\$543.16	WATM	ND	
331849	332428	PS23	16	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	544	\$1,996.48	\$998.24	TECM	ND	
333124	333124	PS24	16	1	MPCS	.0	0.0	0.0	0	0	0	0											

312171	312171	PS24	15	2	AAAM	19.2	1.1	67.3	93	19	29	38	57	5	70	MF5S.	375	1,315	885	\$3,318.75	\$1,659.38	TMCM	ND
312875	312875	PS25	15	3	AAMCRT	18.7	4.3	36.1	0	0	0	0	0	0	0		567	1,008	364	\$2,063.88	\$687.96	MCHA	ND
312877	312877	PS25	15	4	AAAXB	29.9	0.7	59.0	0	0	0	0	0	0	0		528	546	322	\$1,700.16	\$425.04	MCHA	ND
311675	312467	PS24	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	781	\$1,452.66	\$1,452.66	VWPM	ND
311652	311652	PS23	15	4	AAAMLMS	18.1	0.5	68.0	0	0	0	0	0	0	0		725	1,228	835	\$6,053.75	\$1,513.44	TECM	ND
309662	310103	PS20	15	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	488	\$775.92	\$775.92	TECM	ND
309623	312460	PS24	15	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	522	\$861.30	\$861.30	VWPM	ND
309624	311969	PS23	15	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	689	\$785.46	\$785.46	VWPM	ND
311667	312461	PS24	15	1	AAAXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	602	\$782.60	\$782.60	VWPM	ND
311639	311639	PS23	15	6	MLKS	18.5	3.3	52.3	0	0	0	0	0	0	0		1112	1,128	590	\$6,560.80	\$1,093.47	MCHA	ND
311655	311655	PS23	15	3	AAAMLMS	18.0	1.1	67.3	0	0	0	0	0	0	0		530	1,239	834	\$4,420.20	\$1,473.40	TECM	ND
311646	311646	PS23	15	6	AAAM	19.7	0.7	65.5	63	13	49	57	41	2	71	MF5E.	769	1,316	862	\$6,628.78	\$1,104.80	PMWF	ND
311941	312477	PS24	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	888	\$1,660.56	\$1,660.56	TECM	ND
312147	312478	PS24	15	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	763	\$1,388.66	\$1,388.66	TECM	ND
312154	312154	PS24	15	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		181	0	210	\$380.10	\$380.10	WCWF	ND
312156	312460	PS24	15	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	522	\$626.40	\$626.40	VWPM	ND
312158	313132	PS29	15	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		103	0	344	\$354.32	\$354.32	MCHA	ND
312169	312169	PS24	15	2	AAAM	17.9	1.5	68.4	104	18	24	28	67	5	70	MF5S.C1	259	1,313	898	\$2,325.82	\$1,162.91	WCWF	ND
312161	312461	PS24	15	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		137	0	602	\$824.74	\$824.74	VWPM	ND
314097	314097	PS30	15	3	MLMSPCS	18.9	1.9	59.0	0	0	0	0	0	0	0		533	1,193	704	\$3,752.32	\$1,250.77	MCHA	ND
314090	314090	PS30	15	4	AAAMCRT	20.7	1.7	54.7	0	0	0	0	0	0	0		741	1,159	634	\$4,697.94	\$1,174.49	MCHA	ND
311665	312461	PS24	15	1	AXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	602	\$957.18	\$957.18	VWPM	ND
311668	311668	PS24	15	3	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		554	0	210	\$1,163.40	\$387.80	WCWF	ND
312149	312149	PS24	15	4	AAAMCRT	20.7	2.6	53.7	0	0	0	0	0	0	0		666	1,140	612	\$4,075.92	\$1,018.98	MCHA	ND
309610	309610	PS20	15	4	MBLS	18.7	5.8	50.4	0	0	0	0	0	0	0	MB5S.70	719	1,232	621	\$4,464.99	\$1,116.25	TECM	ND
311653	311653	PS23	15	2	AAAMLMS	18.9	1.1	68.3	0	0	0	0	0	0	0		331	1,223	835	\$2,763.85	\$1,381.93	TECM	ND
311642	311642	PS23	15	9	AAAM	19.0	1.2	67.7	99	25	33	23	47	30	75	MF5E.	1528	1,337	905	\$13,828.40	\$1,536.49	SCNF	ND
311634	311634	PS23	15	6	AAAM	19.4	0.8	66.2	63	14	50	38	39	23	70	MF5E.	1134	1,314	870	\$9,865.80	\$1,644.30	PMWF	ND
293867	293867	PS29	14	3	AAAMCRT	19.5	2.3	57.7	0	0	0	0	0	0	0		568	924	533	\$3,027.44	\$1,009.15	TECM	ND
285075	285075	PS19	14	3	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		549	0	130	\$713.70	\$237.90	WCWF	ND
285079	285079	PS11	14	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	115	\$220.80	\$220.80	WCWF	ND
289935	289935	PS19	14	22	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		5326	0	130	\$6,923.80	\$314.72	WCWF	ND
291737	291737	PS22	14	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	508	\$624.84	\$624.84	VWPM	ND
291336	291336	PS21	14	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		218	0	130	\$283.40	\$283.40	WCWF	ND
292384	292384	PS23	14	8	MLKS	19.6	2.8	55.5	55	35	0	0	0	0	0		1525	771	428	\$6,527.00	\$815.88	MCHA	ND
292384	292384	PS23	14	8	MLKS	19.6	2.8	55.5	55	35	0	0	0	0	0		1525	771	428	\$6,527.00	\$815.88	MCHA	ND
293863	293863	PS29	14	13																			

274814	274814	PS28	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	824	\$1,623.28	\$1,623.28	QCTB	ND	
274130	274130	PS24	13	5	AFXLMS	22.8	2.6	59.8	0	0	0	0	0	0	0	773	662	396	\$3,061.08	\$612.22	VWPM	ND	
274812	274812	PS28	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	584	\$981.12	\$981.12	VWPM	ND	
274813	274813	PS28	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	792	\$1,386.00	\$1,386.00	TMCM	ND	
274545	274545	PS28	13	14	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	2582	0	135	\$3,485.70	\$248.98	WCWF	ND	
272093	272922	PS21	13	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	614	\$1,228.00	\$1,228.00	QCTB	ND	
274153	274153	PS24	13	3	MLMSPCS	18.6	2.9	59.2	0	0	0	0	0	0	0	483	782	463	\$2,236.29	\$745.43	MCHA	ND	
274154	274397	PS28	13	1	LMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	334	\$634.60	\$634.60	VWPM	ND	
274134	274134	PS24	13	4	XB	32.3	1.0	66.4	0	0	0	0	0	0	0	538	386	256	\$1,377.28	\$344.32	VWPM	ND	
274135	274135	PS24	13	7	AAAFXLMS	23.4	1.2	69.8	0	0	0	0	0	0	0	1170	683	477	\$5,580.90	\$797.27	VWPM	ND	
274157	274397	PS28	13	2	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	356	0	334	\$1,189.04	\$594.52	VWPM	ND	
274125	274125	PS24	13	6	MLMSCRT	18.5	3.4	54.7	0	0	0	0	0	0	0	1071	755	413	\$4,423.23	\$737.21	MCHA	ND	
274127	274127	PS24	13	8	MLKS	19.8	3.0	52.6	0	0	0	0	0	0	0	1312	781	411	\$5,392.32	\$674.04	VWPM	ND	
272833	272833	PS22	13	2	AAAM	18.8	0.3	70.5	66	16	39	21	79	0	59	MF5E.	248	1,206	850	\$2,108.00	\$1,054.00	PMWF	ND
257368	257368	PS28	12	7	MLKS	20.2	3.6	52.3	0	0	0	0	0	0	0		1237	654	342	\$4,230.54	\$604.36	MCHA	ND
257371	257371	PS28	12	3	STNLMSCRT	19.2	3.0	49.2	0	0	0	0	0	0	0	562	663	326	\$1,832.12	\$610.71	MCHA	ND	
257351	257351	PS29	12	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	220	\$374.00	\$374.00	FRMF	ND	
256030	256030	PS23	12	4	AAAMCRT	21.0	1.5	59.9	0	0	0	0	0	0	0	779	743	445	\$3,466.55	\$866.64	MCHA	ND	
257365	257365	PS28	12	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	762	0	110	\$838.20	\$209.55	SCNF	ND	
T227400	T227400	PS29	11	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	205	\$383.35	\$383.35	DYSBC	ND	
T227784	T227784	PS29	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	140	\$217.00	\$217.00	DYSBC	ND	
T227789	T227789	PS29	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	205	0	160	\$328.00	\$328.00	DYSBC	ND	
T227399	T227399	PS29	11	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	228	0	70	\$159.60	\$159.60	DYSBC	ND	
T227785	T227785	PS29	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	140	\$243.60	\$243.60	DYSBC	ND	
T227787	T227787	PS29	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	160	\$251.20	\$251.20	DYSBC	ND	
T227398	T227398	PS29	11	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	140	\$184.80	\$184.80	DYSBC	ND	
T212056	T212056	PS28	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	165	\$328.35	\$328.35	DYSBC	ND	
T212058	T212058	PS28	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	105	\$154.35	\$154.35	DYSBC	ND	
T212057	T212057	PS28	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	105	\$176.40	\$176.40	DYSBC	ND	
T196305	T196305	PS30	09	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	132	0	105	\$138.60	\$138.60	DYSBC	ND	
173740	173740	PS17	08	2	FLY	.0	0.0	0.0	0	0	0	0	0	0	0	318	0	152	\$483.36	\$241.68	MCHA		
T196299	T196299	PS30	09	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	213	0	180	\$383.40	\$383.40	DYSBC	ND	
172448	178503	PS23	08	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	298	\$533.42	\$533.42	ADSS		
T173340	T173340	PS14	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	60	\$114.60	\$114.60	DYSBC		
T172135	T172135	PS15	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	218	0	57	\$124.26	\$124.26	DYSBC		
T177353	T177353	PS22	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	80	\$132.00	\$132.00	DYSBC		
T178835	T178835	PS23	08	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	70	\$140.70	\$140.70	DYSBC		
T178836	T178836	PS23	08	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	70	\$127.40	\$127.40	DYSBC		
T176382	T176382	PS22	08	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	360	\$540.00	\$540.00	DYSBC		
T173339	T173339	PS14	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	216	0	60	\$129.60	\$129.60	DYSBC		
T176172	T176172	PS20	08	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	246	0	80	\$196.80	\$196.80	DYSBC		
177339	177339	PS25	08	7	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1856	0	50	\$928.00	\$132.57	WCWF		
T173338	T173338	PS14	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	232	0	60	\$139.20	\$139.20	DYSBC		
T172145	T172145	PS15	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	213	0	80	\$170.40	\$170.40	DYSBC		
177748	177748	PS25	08	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	527	0	50	\$263.50	\$131.75	WCWF		
T176173	T176173	PS20	08	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	211	0	70	\$147.70	\$147.70	DYSBC		
T177357	T177357	PS22	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	80	\$152.80	\$152.80	DYSBC		
T173334	T173334	PS14	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	220	0	60	\$132.00	\$132.00	DYSBC		
T174463	T174463	PS15	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	216	0	60	\$129.60	\$129.60	DYSBC		
T174465	T174465	PS15	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	80	\$161.60	\$161.60	DYSBC		
178833	178833	PS25	08	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	273	0	50	\$136.50	\$136.50	WCWF		
T177355	T177355	PS22	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	211	0	60	\$126.60	\$126.60	DYSBC		
T177358	T177358	PS22	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	204	0	90	\$183.60	\$183.60	DYSBC		
161544	516	F24	07	2	AAAFXLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.50Y1	298	0	345	\$1,028.10	\$514.05	DAWM	
160606	518	F24	07	2	AAAFXLMSYK	.0	0.0	0.0	0	0	0	0	0	0	0		323	0	340	\$1,098.20	\$549.10	DAWM	
163488	163488	PS29	07	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	299	\$571.09	\$571.09	MCHA		
160610	160610	PS23	07	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	105	\$197.40	\$197.40	LAYS		
160632	501	F23	07	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.Q1Y1	190	0	262	\$497.80	\$497.80	VWPM	
160615	103	F28	07	1	AAACBK	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	354	\$580.56	\$580.56	SWAF	
161756	161756	PS24	07	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	99	0	122	\$120.78	\$120.78	LAYS		
162983	453	F30	07	2	STNPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MP7S.80S1Q1	357	0	425	\$1,517.25	\$758.63	ACFF	
155536	107	F28	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	527	\$700.91	\$700.91	HARM	
157565	503	F17	07	1	AAAMXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	XLF5S.40Y1	138	0	306	\$422.28	\$422.28	DAWM	
163391	163391	PS29	07	2	CRT	.0	0.0	0.0	0	0	0	0	0	0	0		389	0	279	\$1,085.31	\$542.66	MCHA	
162986	163795	PS30	07	2	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	367	0	303	\$1,112.01	\$556.01	MCHA		
158994	102	F22	07	1	XBWNRS	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.	190	0	303	\$575.70	\$575.70	SCNF	
158625	160736	PS23	07	1	AAAMSAMM	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	579	\$1,024.83	\$1,024.83	DAWM	
12424	12	PS31	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	402	0	490	\$1,969.80	\$984.90	UWCM	ND	
8306	429	F20	23	5	AAAFXLMS	21.6	0.8	70.3	0	0	0	0	0	0	0	XWF5E.60	852	782	550	\$4,686.00	\$937.20	FREF	ND
8324	68	F20	23	5	AAAM	18.6	0.5	74.1	96	12	41	2	7										

12426	22	PS33	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	200	0	840	\$1,680.00	\$1,680.00	VWPM	ND	
8299	320	F20	23	4	MPCS	17.6	2.7	56.8	64	24	27	23	56	21	51	MP5S.	798	1,408	800	\$1,596.00	\$1,596.00	TECM	ND
462662	52	PS29	22	1	AAALMS	.0	0.0	0.0	0	0	0	0	0	0	0	203	0	1,172	\$2,379.16	\$2,379.16	FREF	ND	
462664	18	PS31	22	1	MBLK	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.80Y2	137	0	620	\$849.40	\$849.40	TECM	ND
460291	37	PS30	22	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.Y1K1	159	0	5	\$7.95	\$7.95	UWCM	ND
462648	54	PS30	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	1,164	\$2,083.56	\$2,083.56	TIAM	ND	
458955	40	PS20	22	9	MCRT	19.0	3.1	46.1	0	0	0	0	0	0	0	MC5S.S2Q1	1787	902	416	\$7,433.92	\$825.99	EWES	ND
458971	9	PS30	22	2	XBLMS	29.8	1.3	65.7	0	0	0	0	0	0	0	XLF5S.40K2	371	128	84	\$311.64	\$155.82	UWCM	ND
462671	45	PS29	22	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	729	\$1,436.13	\$1,436.13	MCHA	ND	
462667	55	PS29	22	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	391	0	632	\$2,471.12	\$1,235.56	TIAM	ND	
462672	70	PS29	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	865	\$1,539.70	\$1,539.70	KATN	ND	
462656	64	PS30	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	640	\$1,139.20	\$1,139.20	WCWF	ND	
458981	37	PS30	22	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	XC5S.Y1K1	159	0	5	\$7.95	\$7.95	UWCM	ND
436492	438955	PS22	21	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	924	\$1,829.52	\$1,829.52	TECM	ND	
436494	438411	PS21	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	588	\$1,164.24	\$1,164.24	TECM	ND	
441063	442269	PS30	21	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	610	\$1,226.10	\$1,226.10	FRMF	ND	
439228	440636	PS28	21	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5E.30H1	170	0	938	\$1,594.60	\$1,594.60	MCHA	ND
441067	441879	PS30	21	2	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	357	0	518	\$1,849.26	\$924.63	FRXF	ND	
439235	439971	PS28	21	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	217	\$384.09	\$384.09	WATM	ND	
439226	439954	PS24	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	727	\$1,446.73	\$1,446.73	TECM	ND	
415638	415638	PS24	20	6	MPCS	19.1	2.5	53.9	0	0	0	0	0	0	0	MP5S.S160	1054	917	494	\$5,206.76	\$867.79	TECM	ND
415627	415627	PS22	20	2	AAAMCRT	17.9	2.8	54.1	0	0	0	0	0	0	0	MC4S.	390	1,187	642	\$2,503.80	\$1,251.90	TECM	ND
418309	418309	PS29	20	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	799	0	90	\$719.10	\$239.70	WCWF	ND	
418323	420293	PS33	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	890	\$1,610.90	\$1,610.90	TIAM	ND	
T418327	T418327	PS33	20	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	605	\$877.25	\$877.25		ND	
415621	415621	PS23	20	8	MCRT	19.0	3.2	48.8	0	0	0	0	0	0	0	MC5S.S1Q1	1553	891	435	\$6,755.55	\$844.44	TECM	ND
T421072	T421072	PS34	20	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	130	\$218.40	\$218.40		ND	
T419527	T419527	PS32	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	82	\$105.78	\$105.78		ND	
416422	416422	PS24	20	4	MCRT	18.9	4.2	48.4	0	0	0	0	0	0	0	MC5S.S1	741	957	463	\$3,430.83	\$857.71	TECM	ND
416425	416425	PS24	20	3	MLCRT	17.8	2.2	51.8	0	0	0	0	0	0	0	MLP5S.S130	548	1,062	550	\$3,014.00	\$1,004.67	TECM	ND
416426	416426	PS24	20	4	AAAM	18.0	0.5	66.9	93	13	28	16	59	25	70	MF5E.	691	1,614	1,080	\$7,462.80	\$1,865.70	EWES	ND
418307	419025	PS30	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	568	\$1,028.08	\$1,028.08	TECM	ND	
415631	415631	PS22	20	5	AAAMLMS	17.0	1.4	63.8	0	0	0	0	0	0	0	MLF5S.40	850	1,354	864	\$7,344.00	\$1,468.80	TECM	ND
400806	418999	PS30	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	570	\$917.70	\$917.70	UWCM	ND	
415655	419022	PS30	20	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	221	\$342.55	\$342.55	FRMF	ND	
416423	416423	PS24	20	2	AAAMCRT	19.0	2.4	52.3	0	0	0	0	0	0	0	MC4S.	387	1,017	532	\$2,058.84	\$1,029.42	TECM	ND
415622	415622	PS22	20	4	MCRT	20.3	2.1	52.4	0	0	0	0	0	0	0	MC5S.S1Q1	762	744	390	\$2,971.80	\$742.95	TECM	ND
396127	396479	PS29	19	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	855	\$1,214.10	\$1,214.10	FREF	ND	
398543	398543	PS31	19	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	1702	0	130	\$2,212.60	\$316.09	WCWF	ND	
391699	397237	PS25	19	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	250	\$342.50	\$342.50	FRMF	ND	
399905	399905	PS33	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	1,184	\$1,704.96	\$1,704.96	TECM	ND	
376923	378170	PS30	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	1,580	\$2,417.40	\$2,417.40	PMWF	ND	
376896	378160	PS30	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S2Q1P2	167	0	480	\$801.60	\$801.60	FRXF	ND
376929	376929	PS29	18	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	554	\$947.34	\$947.34	VWPM	ND	
376912	379656	PS34	18	1	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	164	0	552	\$905.28	\$905.28	FRXF	ND	
374987	376404	PS28	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MF5S.80Y2	141	0	1,010	\$1,424.10	\$1,424.10	TECM	ND
376925	378150	PS30	18	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	MWF5E.50Y3	195	0	459	\$895.05	\$895.05	FRMF	ND
355972	357054	PS30	17	2	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	274	0	160	\$438.40	\$219.20	WATM	ND	
355974	356333	PS29	17	1	XBLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	681	\$1,246.23	\$1,246.23	VWPM	ND	
355980	357006	PS30	17	1	AAASAMMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	121	0	751	\$908.71	\$908.71	AMEM	ND	
355983	355983	PS28	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	890	\$1,735.50	\$1,735.50	EWES	ND	
355989	355989	PS28	17	11	MCRT	19.3	3.8	49.8	0	0	0	0	0	0	0	1998	1,572	783	\$15,644.34	\$1,422.21	TECM	ND	
355992	356732	PS29	17	2	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	257	0	665	\$1,709.05	\$854.53	FRXF	ND	
356232	356990	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	1,553	\$2,841.99	\$2,841.99	TIAM	ND	
356238	357040	PS30	17	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	983	\$1,818.55	\$1,818.55	TECM	ND	
356243	356731	PS30	17	2	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	360	0	624	\$2,246.40	\$1,123.20	MCHA	ND	
356220	356991	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	1,323	\$2,447.55	\$2,447.55	TIAM	ND	
356221	356990	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	1,553	\$2,003.37	\$2,003.37	TIAM	ND	
355949	357007	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	153	0	950	\$1,453.50	\$1,453.50	SCNF	ND	
333120	341526	PS21	17	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	XF5E.90H2	292	0	312	\$911.04	\$455.52	WEHA	ND
356227	357021	PS30	17	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	149	0	947	\$1,411.03	\$1,411.03	MCHA	ND	
356231	356727	PS29	17	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	600	\$1,050.00	\$1,050.00	VWPM	ND	
356242	356989	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	170	0	1,252	\$2,128.40	\$2,128.40	TIAM	ND	
355977	356416	PS29	17	1	STNSMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	556	\$884.04	\$884.04	VWPM	ND	
356219	356992	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	1,353	\$2,448.93	\$2,448.93	TIAM	ND	
353041	357047	PS30	17	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	345	\$472.65	\$472.65	WATM	ND	
353036	353036	PS25	17	5	FXCRT	23.5	1.4	53.4	0	0	0	0	0	0	0	816	1,067	570	\$4,651.20	\$930.24	FRMF	ND	
355967	356416	PS29	17	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	556	\$717.24	\$717.24			

356237	356237	PS31	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	147	0	1,230	\$1,808.10	\$1,808.10	TIAM	ND
355982	357009	PS30	17	1	AAAMBLK	.0	0.0	0.0	0	0	0	0	0	0	0	0	145	0	901	\$1,306.45	\$1,306.45	WATM	ND
355984	357004	PS30	17	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	980	\$1,832.60	\$1,832.60	TIAM	ND
331848	333530	PS28	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	186	0	735	\$1,367.10	\$1,367.10	PMWF	ND
T334435	T334435	PS30	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	188	0	220	\$413.60	\$413.60		ND
334439	334439	PS28	16	3	MLKS	19.2	1.4	54.2	0	0	0	0	0	0	0	0	562	1,144	620	\$3,484.40	\$1,161.47	VWPM	ND
334440	334440	PS28	16	2	AAAMLMS	17.8	0.5	66.1	0	0	0	0	0	0	0	0	381	1,321	873	\$3,326.13	\$1,663.07	VWPM	ND
334445	334445	PS28	16	4	FXLMSPCS	23.1	2.3	55.9	0	0	0	0	0	0	0	0	651	798	446	\$2,903.46	\$725.87	VWPM	ND
333126	333126	PS28	16	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	0	219	0	160	\$350.40	\$350.40	WATM	ND
332298	332298	PS24	16	3	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	484	0	650	\$3,146.00	\$1,048.67	SCNF	ND
336459	336459	PS32	16	3	AAAFXLMS	22.9	0.8	69.0	0	0	0	0	0	0	0	0	508	943	651	\$3,307.08	\$1,102.36	VWPM	ND
334441	334441	PS28	16	3	MLMSPCS	17.9	1.7	60.6	0	0	0	0	0	0	0	0	489	1,259	763	\$3,731.07	\$1,243.69	VWPM	ND
333125	334193	PS28	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	188	0	1,018	\$1,913.84	\$1,913.84	TIAM	ND
332293	332293	PS24	16	11	MCRT	20.4	2.5	52.3	0	0	0	0	0	0	0	0	1935	1,021	534	\$10,332.90	\$939.35	TECM	ND
336465	336465	PS32	16	6	AAAFXLMS	23.6	1.2	67.6	0	0	0	0	0	0	0	0	932	851	575	\$5,359.00	\$893.17	VWPM	ND
328573	328573	PS28	16	11	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	2563	0	160	\$4,100.80	\$372.80	WATM	ND
334448	334448	PS28	16	3	FXLMS	21.9	0.6	63.7	0	0	0	0	0	0	0	0	536	1,053	671	\$3,596.56	\$1,198.85	VWPM	ND
334438	334438	PS28	16	2	AAAMLMS	18.0	0.9	63.4	0	0	0	0	0	0	0	0	372	1,289	817	\$3,039.24	\$1,519.62	VWPM	ND
334443	334443	PS28	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	146	0	654	\$954.84	\$954.84	TECM	ND
336449	336449	PS32	16	9	MLKS	19.3	4.2	51.0	0	0	0	0	0	0	0	0	1643	1,169	596	\$9,792.28	\$1,088.03	VWPM	ND
329850	329850	PS28	16	5	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1079	0	160	\$1,726.40	\$345.28	WATM	ND
331842	331842	PS29	16	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	365	0	155	\$565.75	\$282.88	HODY	ND
322767	335272	PS30	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	162	0	1,002	\$1,623.24	\$1,623.24	TIAM	ND
334447	334447	PS28	16	9	FXLMS	21.1	1.2	67.5	0	0	0	0	0	0	0	0	1358	1,111	750	\$10,185.00	\$1,131.67	VWPM	ND
T334452	T334452	PS30	16	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	260	\$465.40	\$465.40		ND
334455	334455	PS28	16	3	AAAFXLMS	22.6	0.9	68.2	0	0	0	0	0	0	0	0	498	1,060	723	\$3,600.54	\$1,200.18	VWPM	ND
334428	335290	PS30	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	1,080	\$1,987.20	\$1,987.20	TIAM	ND
334432	334432	PS29	16	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	188	0	649	\$1,220.12	\$1,220.12	TECM	ND
336450	336450	PS32	16	5	FXLMSPCS	22.1	3.1	59.9	0	0	0	0	0	0	0	0	706	881	528	\$3,727.68	\$745.54	VWPM	ND
336473	336795	PS33	16	1	MLMSSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	189	0	540	\$1,020.60	\$1,020.60	FRMF	ND
311654	311654	PS23	15	4	MLMSPCS	17.7	2.2	61.9	0	0	0	0	0	0	0	0	690	1,179	730	\$5,037.00	\$1,259.25	TECM	ND
312157	312157	PS24	15	4	FXLMSPCS	20.8	2.9	61.4	0	0	0	0	0	0	0	0	738	1,078	662	\$4,885.56	\$1,221.39	VWPM	ND
312168	312168	PS29	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	182	0	934	\$1,699.88	\$1,699.88	TECM	ND
309609	309609	PS20	15	17	MCRT	19.2	3.4	46.4	0	0	0	0	0	0	0	0	3200	1,019	473	\$15,136.00	\$890.35	TECM	ND
308987	308987	PS30	15	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	186	0	607	\$1,129.02	\$1,129.02	VWPM	ND
311638	311638	PS23	15	7	MLMSCRT	18.7	2.1	56.0	0	0	0	0	0	0	0	0	1265	1,166	653	\$8,260.45	\$1,180.06	TECM	ND
312874	312874	PS29	15	5	AMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	929	0	240	\$2,229.60	\$445.92	WCWF	ND
314109	314109	PS31	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	180	0	770	\$1,386.00	\$1,386.00	SCNF	ND
314118	314423	PS31	15	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	0	153	0	486	\$743.58	\$743.58	MCHA	ND
314098	314098	PS30	15	3	FXLMSPCS	22.3	2.4	62.1	0	0	0	0	0	0	0	0	527	937	582	\$3,067.14	\$1,022.38	VWPM	ND
311662	311662	PS23	15	5	AAAFXLMS	23.6	0.7	72.2	0	0	0	0	0	0	0	0	844	992	716	\$6,043.04	\$1,208.61	VWPM	ND
314110	314110	PS30	15	1	XBLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	585	\$1,117.35	\$1,117.35	VWPM	ND
311649	311649	PS30	15	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	130	0	607	\$789.10	\$789.10	VWPM	ND
311661	311661	PS23	15	4	XBCRT	23.3	4.6	51.3	0	0	0	0	0	0	0	0	680	963	494	\$3,359.20	\$839.80	VWPM	ND
311643	311643	PS23	15	5	AAAMLMS	23.2	0.6	73.0	0	0	0	0	0	0	0	0	805	1,029	751	\$6,045.55	\$1,209.11	VWPM	ND
314115	314115	PS30	15	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	146	0	585	\$854.10	\$854.10	VWPM	ND
314119	314423	PS31	15	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	193	0	486	\$937.98	\$937.98	MCHA	ND
311640	311640	PS23	15	13	MCRT	19.5	5.2	45.3	0	0	0	0	0	0	0	0	2374	1,057	479	\$11,371.46	\$874.73	TECM	ND
311644	311644	PS23	15	5	AAAM	19.3	1.9	62.1	0	0	0	0	0	0	0	0	894	1,280	795	\$7,107.30	\$1,421.46	TECM	ND
311659	311659	PS23	15	3	FXLMSPCS	22.9	2.4	60.9	0	0	0	0	0	0	0	0	495	956	582	\$2,880.90	\$960.30	VWPM	ND
314096	314096	PS30	15	8	MCRT	18.8	4.9	46.9	0	0	0	0	0	0	0	0	1519	1,145	537	\$8,157.03	\$1,019.63	MCHA	ND
T293875	T293875	PS29	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	233	0	160	\$372.80	\$372.80		ND
294752	294752	PS32	14	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	570	0	140	\$798.00	\$266.00	WCWF	ND
293862	293862	PS29	14	4	MLKS	19.9	2.9	53.1	0	0	0	0	0	0	0	0	685	812	431	\$2,952.35	\$738.09	VWPM	ND
288064	288064	PS16	14	3	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	647	0	120	\$776.40	\$258.80	WCWF	ND
291335	294394	PS30	14	1	LMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	151	0	145	\$218.95	\$218.95	JUMF	ND
292716	292716	PS25	14	4	AAAMCRT	18.7	1.9	55.5	0	0	0	0	0	0	0	0	532	840	466	\$2,479.12	\$619.78	TECM	ND
292419	292419	PS28	14	2	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	444	0	140	\$621.60	\$310.80	WCWF	ND
293873	293873	PS29	14	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	0	126	0	326	\$410.76	\$410.76	VWPM	ND
T293871	T293871	PS29	14	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0	0	0	127	0	250	\$317.50	\$317.50		ND
T293874	T293874	PS29	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	183	0	142	\$259.86	\$259.86		ND
295990	295990	PS34	14	4	MLMSPCS	18.5	3.1	59.6	0	0	0	0	0	0	0	0	715	1,020	608	\$4,347.20	\$1,086.80	MCHA	ND
295992	295992	PS34	14	3	MLKS	19.5	1.8	57.1	0	0	0	0	0	0	0	0	554	870	497	\$2,753.38	\$917.79	MCHA	ND
291334	294426	PS31	14	1	AABLK	.0	0.0	0.0	0	0	0	0	0	0	0	0	205	0	240	\$492.00	\$492.00	JUMF	ND
291321	291321	PS21	14	14	MCRT	18.5	2.9	47.9	0	0	0	0	0	0	0	0	2497	781	374	\$9,338.78	\$667.06	TECM	ND
291729	292761	PS24	14	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	117	0	747	\$873.99	\$873.99	TECM</	

274144	274144	PS24	13	3	AAAM	19.7	0.9	69.1	73	16	41	75	13	12	74	MF5E.	560	1,279	884	\$4,950.40	\$1,650.13	TECM	ND
274145	274145	PS33	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	569	\$694.18	\$694.18	MCHA	ND
275326	275326	PS28	13	6	MLKS	20.6	2.5	49.5	0	0	0	0	0	0	0		998	778	385	\$3,842.30	\$640.38	VWPM	ND
T275357	275357	PS28	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	120	\$165.60	\$165.60		ND
T275372	275372	PS28	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	170	\$222.70	\$222.70		ND
276178	276178	PS31	13	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		225	0	135	\$303.75	\$303.75	WCWF	ND
277883	277883	PS34	13	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	135	\$272.70	\$272.70	WCWF	ND
276179	276179	PS31	13	1	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	397	\$746.36	\$746.36	VWPM	ND
276180	276786	PS32	13	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		154	0	489	\$753.06	\$753.06	VWPM	ND
T265993	T265993	PS09	13	1	AABLACK	.0	0.0	0.0	0	0	0	0	0	0	0		103	0	150	\$154.50	\$154.50		ND
T267348	T267348	PS10	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	332	\$461.48	\$461.48		ND
T268995	T268995	PS14	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	135	\$201.15	\$201.15		ND
269001	272950	PS21	13	1	MXB	.0	0.0	0.0	0	0	0	0	0	0	0		139	0	524	\$728.36	\$728.36	QCTB	ND
T265996	T265996	PS04	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		233	0	90	\$209.70	\$209.70		ND
T265998	T265998	PS04	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	130	\$198.90	\$198.90		ND
T265997	T265997	PS04	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	165	\$306.90	\$306.90		ND
274161	274161	PS24	13	5	AAAM	19.8	0.9	69.8	83	23	30	21	75	4	63	MF5E.H1	795	1,259	879	\$6,988.05	\$1,397.61	TECM	ND
T274805	274805	PS28	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	130	\$253.50	\$253.50		ND
274139	274139	PS24	13	6	AAAM	20.4	0.5	63.6	86	17	31	20	52	28	71	MF5S.H1	1064	1,211	770	\$8,192.80	\$1,365.47	QCTB	ND
274142	274142	PS24	13	2	AAAM	19.7	0.5	69.5	69	14	35	54	44	2	66	MF5E.	393	1,212	842	\$3,309.06	\$1,654.53	QCTB	ND
272105	272951	PS21	13	1	MXB	.0	0.0	0.0	0	0	0	0	0	0	0		167	0	544	\$908.48	\$908.48	QCTB	ND
277871	277871	PS34	13	13	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		2840	0	135	\$3,834.00	\$294.92	WCWF	ND
274808	274808	PS28	13	1	AAAMCART	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	471	\$795.99	\$795.99	TECM	ND
275327	275327	PS33	13	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	563	\$1,030.29	\$1,030.29	MCHA	ND
T275373	275373	PS28	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	185	\$362.60	\$362.60		ND
T275354	275354	PS28	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	278	\$339.16	\$339.16		ND
275360	275360	PS28	13	3	FXLMSPCS	22.7	3.0	59.6	0	0	0	0	0	0	0		415	666	397	\$1,647.55	\$549.18	VWPM	ND
275361	275361	PS28	13	3	XBSTN	22.2	4.8	42.9	0	0	0	0	0	0	0		483	688	295	\$1,424.85	\$474.95	VWPM	ND
274121	274121	PS24	13	6	MBLS	19.7	6.0	48.0	0	0	0	0	0	0	0		1029	1,023	491	\$5,052.39	\$842.07	PMWF	ND
274129	274129	PS29	13	4	XBART	24.2	2.4	55.1	0	0	0	0	0	0	0	XC5S.Q1K2	734	506	279	\$2,047.86	\$511.97	MCHA	ND
272108	272108	PS20	13	7	AAAMCART	19.8	2.2	56.4	0	0	0	0	0	0	0		1277	812	458	\$5,848.66	\$835.52	TECM	ND
T270263	T270263	PS20	13	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	475	\$807.50	\$807.50		ND
T270162	T270162	PS17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	447	\$862.71	\$862.71		ND
T270163	T270163	PS17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		206	0	345	\$710.70	\$710.70		ND
T270164	T270164	PS17	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		135	0	565	\$762.75	\$762.75		ND
T266384	T266384	PS07	13	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	120	\$165.60	\$165.60		ND
T259252	T259252	PS33	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	140	\$257.60	\$257.60		ND
T257373	T257373	PS28	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		142	0	140	\$198.80	\$198.80		ND
T257376	T257376	PS28	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		228	0	110	\$250.80	\$250.80		ND
T259254	T259254	PS33	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	130	\$237.90	\$237.90		ND
T259248	T259248	PS33	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	140	\$236.60	\$236.60		ND
T259250	T259250	PS33	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	110	\$185.90	\$185.90		ND
T257347	T257347	PS28	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		106	0	120	\$127.20	\$127.20		ND
256029	256029	PS23	12	8	MCRT	19.8	2.8	46.3	0	0	0	0	0	0	0		1500	644	298	\$4,470.00	\$558.75	TECM	ND
T257374	T257374	PS28	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	110	\$181.50	\$181.50		ND
T259247	T259247	PS33	12	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	218	\$368.42	\$368.42		ND
T259251	T259251	PS33	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	110	\$168.30	\$168.30		ND
T259253	T259253	PS33	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	185	\$340.40	\$340.40		ND
227396	227560	PS30	11	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	219	\$341.64	\$341.64	SCNF	ND
224107	227560	PS30	11	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		131	0	219	\$286.89	\$286.89	SCNF	ND
215662	215662	PS39	10	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		1796	0	120	\$2,155.20	\$269.40	UQWF	ND
215660	215660	PS39	10	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0		277	0	115	\$318.55	\$318.55	UQWF	ND
T229512	T229512	PS34	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	130	\$228.80	\$228.80	DYSBC	ND
T229513	T229513	PS34	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	130	\$201.50	\$201.50	DYSBC	ND
T229514	T229514	PS34	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	160	\$305.60	\$305.60	DYSBC	ND
T229515	T229515	PS34	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	130	\$250.90	\$250.90	DYSBC	ND
212055	212055	PS30	10	1	LMSFLY	.0	0.0	0.0	0	0	0	0	0	0	0		203	0	258	\$523.74	\$523.74	VWPM	ND
212059	212059	PS29	10	6	AAAM	19.9	0.8	68.0	96	20	30	23	63	14	71	MF5E.	1177	1,162	790	\$9,298.30	\$1,549.72	QCTB	ND
T177356	T177356	PS29	08	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		141	0	370	\$521.70	\$521.70		
179624	179624	PS32	08	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		114	0	167	\$190.38	\$190.38	FRMF	
T179620	T179620	PS29	08	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		210	0	70	\$147.00	\$147.00		
T178840	T178840	PS25	08	1	XBPCS/BLS	.0	0.0	0.0	0	0	0	0	0	0	0	MP5S.	186	0	135	\$251.10	\$251.10		
T177347	T177347	PS25	08	2	BLS	.0	0.0	0.0	0	0	0	0	0	0	0		338	0	212	\$716.56	\$358.28		
T177352	T177352	PS25	08	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	DF5S.70	351	0	125	\$438.75	\$219.38		
T179622	T179622	PS29	08	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	50	\$87.50	\$87.50		
T178841	T178841	PS25	08	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	78	\$124.02	\$124.02		
180531	180531	PS32	08	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		113	0	167	\$188.71	\$188.71	FRMF	
T177750	T177750	PS25	08	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	468	\$865.80	\$865.80		
T168664	T168664	PS25	08	1	XBLBS																		

9684	7	PS23	23	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	610	\$1,037.00	\$1,037.00	TECM	ND
8297	323	F20	23	6	AAAMPCS	17.5	2.2	58.7	83	24	25	4	32	64	63	MP5S.H1C1	1119	1,390	816	\$9,131.04	\$1,521.84	PMWF	ND
3453	460	F21	23	2	AAAMLMS	17.2	1.6	62.3	0	0	0	0	0	0	0	MLF5S.40	308	1,364	850	\$2,618.00	\$1,309.00	TIAM	ND
4892	129	F14	23	6	AAAM	19.3	1.0	68.1	91	20	29	2	58	40	69	MF4E.	1180	1,338	911	\$10,749.80	\$1,791.63	EWES	ND
8307	19	PS20	23	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	266	\$425.60	\$425.60	FRXF	ND
8311	431	F20	23	4	AAAMLMS	16.4	0.8	68.4	0	0	0	0	0	0	0	MLF4S.40	751	1,184	810	\$6,083.10	\$1,520.78	UWCM	ND
8294	65	F20	23	3	AAAM	18.1	0.7	65.2	70	16	45	35	42	23	69	MF5E.	587	1,548	1,009	\$5,922.83	\$1,974.28	FOXN	ND
8301	66	PS20	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	950	\$1,482.00	\$1,482.00	TECM	ND
4890	128	F14	23	3	AAAM	18.9	1.8	62.8	69	18	40	4	20	76	69	MF5S.	563	1,338	840	\$4,729.20	\$1,576.40	EWES	ND
8290	62	F20	23	6	AAAM	18.3	1.1	67.8	101	15	29	12	42	46	76	MF5S.R1	1189	1,445	980	\$11,652.20	\$1,942.03	TIAM	ND
8291	63	F20	23	4	AAAM	19.2	0.8	62.5	0	0	0	0	0	0	0	MF5E.60	774	1,264	790	\$6,114.60	\$1,528.65	TIAM	ND
4889	127	F14	23	3	AAAM	17.7	1.3	70.0	91	18	35	2	13	85	75	MF4S.	600	1,471	1,030	\$6,180.00	\$2,060.00	PMWF	ND
9677	27	PS23	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	1,053	\$2,063.88	\$2,063.88	TIAM	ND
8325	69	F20	23	5	AAAM	19.1	0.2	75.6	114	13	29	4	82	14	79	MF4E.	698	1,386	1,048	\$7,315.04	\$1,463.01	PJWF	ND
8326	70	F20	23	2	AAAM	17.2	0.5	73.6	92	14	28	34	59	7	69	MF4E.H1F1	341	1,636	1,204	\$4,105.64	\$2,052.82	PJWF	ND
9683	16	PS24	23	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	138	\$224.94	\$224.94	MCHA	ND
8315	433	F20	23	5	MCRT	19.2	2.9	58.0	0	0	0	0	0	0	0	MC4S.	985	966	560	\$5,516.00	\$1,103.20	UWCM	ND
8316	28	PS20	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		393	0	427	\$1,678.11	\$839.06	EWES	ND
8319	459	F21	23	6	CRT	18.8	2.1	57.5	65	23	35	9	76	15	54	MC5S.S1	1180	1,103	634	\$7,481.20	\$1,246.87	TIAM	ND
9673	14	PS23	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	634	\$1,223.62	\$1,223.62	TIAM	ND
9678	17	PS23	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	960	\$1,843.20	\$1,843.20	TIAM	ND
T415618	T415618	PS24	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	561	\$1,021.02	\$1,021.02		ND
460297	40	PS23	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		169	0	710	\$1,199.90	\$1,199.90	TIAM	ND
460287	35	PS23	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	462	\$919.38	\$919.38	MCHA	ND
T460295	T460295	PS24	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	60	\$106.80	\$106.80		ND
460285	49	PS23	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	640	\$1,145.60	\$1,145.60	TIAM	ND
T460294	T460294	PS24	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	110	\$216.70	\$216.70		ND
434955	434955	PS16	21	4	MLCRT	18.0	5.0	50.0	0	0	0	0	0	0	0	MLP5S.20S1	717	1,210	605	\$4,337.85	\$1,084.46	FRMF	ND
434957	434957	PS16	21	3	AAAMCART	20.5	1.6	60.0	0	0	0	0	0	0	0	MC5S.S1	592	867	520	\$3,078.40	\$1,026.13	TECM	ND
434960	434960	PS17	21	3	MSTN	20.9	2.4	42.7	0	0	0	0	0	0	0	MC5S.S2Q1	606	543	232	\$1,405.92	\$468.64	WATM	ND
436507	438948	PS22	21	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	565	\$864.45	\$864.45	WCWF	ND
T436509	T436509	PS22	21	1	BRAND	.0	0.0	0.0	0	0	0	0	0	0	0		99	0	350	\$346.50	\$346.50		ND
434976	436764	PS18	21	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		362	0	350	\$1,267.00	\$633.50	MCHA	ND
434958	434958	PS16	21	5	MCRT	19.7	2.9	49.9	0	0	0	0	0	0	0	MC5S.S1Q1	984	878	438	\$4,309.92	\$861.98	FRMF	ND
434961	437780	PS19	21	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		887	0	110	\$975.70	\$325.23	WCWF	ND
434963	434963	PS16	21	3	AAAM	19.4	0.9	67.8	65	16	33	42	51	7	61	MF5E.	533	1,445	980	\$5,223.40	\$1,741.13	TECM	ND
434964	434964	PS16	21	2	AAAM	17.3	0.8	63.4	69	22	32	42	52	6	58	MWF5E.	387	2,145	1,360	\$5,263.20	\$2,631.60	EWES	ND
434968	434968	PS16	21	2	AAAM	19.5	1.0	65.2	91	24	41	14	57	29	73	MF5E.	383	1,475	962	\$3,684.46	\$1,842.23	EWES	ND
434969	434969	PS16	21	3	AAAFX	23.2	1.2	65.1	76	20	32	27	64	9	66	XF5S.	483	839	546	\$2,637.18	\$879.06	FRMF	ND
434970	434970	PS16	21	2	AAAFX	22.8	0.9	65.0	67	26	36	38	48	14	64	XF5E.	325	851	553	\$1,797.25	\$898.63	FRMF	ND
T436504	T436504	PS22	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	704	\$1,337.60	\$1,337.60		ND
T436505	T436505	PS22	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	670	\$1,306.50	\$1,306.50		ND
436506	438435	PS21	21	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	105	\$193.20	\$193.20	UWCM	ND
436511	439779	PS23	21	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1057	0	110	\$1,162.70	\$290.68	WCWF	ND
436500	438415	PS21	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	1,140	\$2,268.60	\$2,268.60	TIAM	ND
434973	438431	PS21	21	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		400	0	654	\$2,616.00	\$1,308.00	TECM	ND
434977	434977	PS16	21	2	AAAMLMS	17.6	0.7	70.7	0	0	0	0	0	0	0	MLF5E.40	339	1,645	1,163	\$3,942.57	\$1,971.29	VWPM	ND
436513	438415	PS21	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		196	0	1,140	\$2,234.40	\$2,234.40	TIAM	ND
415644	415644	PS22	20	2	XBLMS	30.3	1.5	69.7	0	0	0	0	0	0	0	DLF5S.50	257	175	122	\$313.54	\$156.77	MCHA	ND
415624	415624	PS22	20	9	MCRT	19.0	3.1	46.2	0	0	0	0	0	0	0	MC5S.S1Q1	1656	768	355	\$5,878.80	\$653.20	FRMF	ND
414714	414714	PS23	20	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		597	0	75	\$447.75	\$223.88	WCWF	ND
T409281	T409281	PS23	20	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	110	\$137.50	\$137.50		ND
415628	415628	PS23	20	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1955	0	75	\$1,466.25	\$209.46	WCWF	ND
415633	415633	PS22	20	2	MLMS	17.0	0.9	63.9	0	0	0	0	0	0	0	MLF5E.30	373	1,182	755	\$2,816.15	\$1,408.08	MCHA	ND
416420	417058	PS24	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	401	\$745.86	\$745.86	MCHA	ND
415648	416407	PS23	20	1	AAASM	.0	0.0	0.0	0	0	0	0	0	0	0		147	0	663	\$974.61	\$974.61	TIAM	ND
408142	408142	PS04	20	2	AAAM	18.7	2.7	55.6	86	20	33	8	34	58	71	MF5S.H1.C1	347	1,140	634	\$2,199.98	\$1,099.99	WCWF	ND
412206	412206	PS17	20	4	MCRT	19.7	1.0	48.1	0	0	0	0	0	0	0	MC5S.S1Q1	719	832	400	\$2,876.00	\$719.00	TECM	ND
411981	411981	PS17	20	5	MCRT	18.3	0.5	41.6	0	0	0	0	0	0	0	MC5S.S2Q2	919	702	292	\$2,683.48	\$536.70	WATM	ND
415640	415640	PS22	20	9	XB	30.1	0.9	63.5	0	0	0	0	0	0	0	DF5S.70	1356	217	138	\$1,871.28	\$207.92	MCHA	ND
415652	416404	PS23	20	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	531	\$823.05	\$823.05	WCWF	ND
415653	416342	PS23	20	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	260	\$390.00	\$390.00	WATM	ND
416418	416418	PS25	20	5	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1368	0	90	\$1,231.20	\$246.24	WCWF	ND
411644	411644	PS15	20	3	MBLS	18.1	7.1	47.0	0	0	0	0	0	0	0	MB5S.70	559	1,119	526	\$2,940.34	\$980.11	EWES	ND
413683	413683	PS19	20	1	SMSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0		171	0	176	\$300.96	\$300.96	WATM	ND
396111	396111	PS23	19	8	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1774	0	120	\$2,128.80	\$266.10	WCWF	ND

T396151	T396151	PS23	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	193	0	110	\$212.30	\$212.30		ND	
389797	389797	PS23	19	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	2292	\$250.40	120	\$2,750.40	\$250.04	WCWF	ND	
396120	396120	PS24	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	186	0	1,015	\$1,887.90	\$1,887.90	WCWF	ND	
396131	396131	PS23	19	2	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	446	0	60	\$267.60	\$133.80	WCWF	ND	
396134	396134	PS23	19	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	173	0	317	\$548.41	\$548.41	WATM	ND	
396142	396142	PS23	19	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	153	0	815	\$1,246.95	\$1,246.95	VWPM	ND	
395130	395130	PS23	19	6	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	1307	0	120	\$1,568.40	\$261.40	WCWF	ND	
395135	395135	PS23	19	2	SMDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	483	0	120	\$579.60	\$289.80	WCWF	ND	
396141	396141	PS24	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	1,103	\$2,106.73	\$2,106.73	TIAM	ND	
T396147	T396147	PS23	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	105	\$196.35	\$196.35		ND	
T396150	T396150	PS23	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	171	0	310	\$530.10	\$530.10		ND	
396123	396123	PS23	19	1	MBLACK	.0	0.0	0.0	0	0	0	0	0	0	0	0	197	0	430	\$847.10	\$847.10	JUMF	ND	
396125	396125	PS23	19	2	XBSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	350	0	317	\$1,109.50	\$554.75	WATM	ND	
396112	396112	PS23	19	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	142	0	966	\$1,371.72	\$1,371.72	VWPM	ND	
396115	396115	PS24	19	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	1,103	\$1,952.31	\$1,952.31	TIAM	ND	
T392338	T392338	PS24	19	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	133	0	510	\$678.30	\$678.30		ND	
370210	372378	PS19	18	1	MXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	130	0	249	\$323.70	\$323.70	JUMF	ND	
368525	368525	PS14	18	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	139	0	245	\$340.55	\$340.55	JUMF	ND	
370467	370752	PS18	18	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	329	0	582	\$1,914.78	\$957.39	FOXN	ND	
370212	372378	PS19	18	2	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	333	0	249	\$829.17	\$414.59	JUMF	ND	
372954	372954	PS21	18	8	MCRT	19.7	2.4	45.2	0	0	0	0	0	0	0	0	MC6S.S2Q2	1194	920	416	\$4,967.04	\$620.88	MCHA	ND
373337	373337	PS21	18	15	MCRT	19.1	3.7	44.8	0	0	0	0	0	0	0	0	MC5S.S2Q1	2776	1,083	485	\$13,463.60	\$897.57	MCHA	ND
373338	373338	PS21	18	7	MSTN	18.6	1.2	42.3	0	0	0	0	0	0	0	0	MC6S.S2Q2	1193	910	385	\$4,593.05	\$656.15	MCHA	ND
373318	374608	PS22	18	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	187	0	510	\$953.70	\$953.70	VWPM	ND	
368522	372378	PS19	18	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	133	0	249	\$331.17	\$331.17	JUMF	ND	
353031	353031	PS22	17	3	AAAMCRT	21.5	0.7	60.2	0	0	0	0	0	0	0	0	MC4E.S1	536	1,262	760	\$4,073.60	\$1,357.87	WCWF	ND
350947	350947	PS20	17	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	568	\$1,005.36	\$1,005.36	EWES	ND	
350931	350931	PS18	17	3	AAAMCRT	20.8	1.5	57.2	0	0	0	0	0	0	0	0	516	1,108	634	\$3,271.44	\$1,090.48	FRMF	ND	
353034	353034	PS22	17	4	AAAFXLMS	21.8	0.5	66.6	0	0	0	0	0	0	0	0	XLF5E.40	570	1,216	810	\$4,617.00	\$1,154.25	VWPM	ND
352917	352917	PS21	17	2	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	465	0	230	\$1,069.50	\$534.75	WCWF	ND	
353032	353032	PS22	17	4	MLKS	18.9	2.0	52.6	0	0	0	0	0	0	0	0	MZ5S.	663	1,432	753	\$4,992.39	\$1,248.10	MCHA	ND
T351743	T351743	PS23	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	105	0	85	\$89.25	\$89.25		ND	
350948	351705	PS19	17	1	XBSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	480	\$883.20	\$883.20	WCWF	ND	
353074	354379	PS23	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	0	210	0	680	\$1,428.00	\$1,428.00	MCHA	ND	
353033	353033	PS22	17	4	MLMSCRT	18.1	3.2	52.4	0	0	0	0	0	0	0	0	MLP5S.20	659	1,448	759	\$5,001.81	\$1,250.45	VWPM	ND
353035	353035	PS22	17	5	XB	28.5	0.2	67.8	0	0	0	0	0	0	0	0	DF5E.70	696	265	180	\$1,252.80	\$250.56	FRMF	ND
350946	352380	PS21	17	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	151	0	225	\$339.75	\$339.75	WATM	ND	
350950	351705	PS19	17	1	SAMMSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	480	\$768.00	\$768.00	WCWF	ND	
328570	328570	PS17	16	3	AAAM	20.0	0.3	66.2	59	14	64	57	25	18	74	0	MF5E.	573	1,412	935	\$5,357.55	\$1,785.85	TIAM	ND
331851	332426	PS23	16	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	746	\$1,424.86	\$1,424.86	TECM	ND	
328576	328576	PS17	16	5	AAAMCRT	20.1	0.5	59.5	0	0	0	0	0	0	0	0	927	1,020	607	\$5,626.89	\$1,125.38	TECM	ND	
329836	329836	PS19	16	3	MLMSPCS	18.1	0.7	61.9	0	0	0	0	0	0	0	0	504	1,131	700	\$3,528.00	\$1,176.00	VWPM	ND	
329845	329845	PS19	16	13	MCRT	19.5	1.0	50.4	0	0	0	0	0	0	0	0	2406	974	491	\$11,813.46	\$908.73	TECM	ND	
332301	332653	PS23	16	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	332	0	441	\$1,464.12	\$732.06	WATM	ND	
332303	332303	PS24	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	194	0	945	\$1,833.30	\$1,833.30	TIAM	ND	
332295	332295	PS24	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	183	0	945	\$1,729.35	\$1,729.35	TIAM	ND	
332289	332289	PS23	16	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	134	0	683	\$915.22	\$915.22	MCHA	ND	
333122	333122	PS24	16	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	0	201	0	392	\$787.92	\$787.92	WATM	ND	
328581	328581	PS17	16	3	MLMSPCS	18.4	0.4	56.5	0	0	0	0	0	0	0	0	574	1,140	644	\$3,696.56	\$1,232.19	TECM	ND	
331844	331844	PS23	16	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	185	0	529	\$978.65	\$978.65	VWPM	ND	
329847	329847	PS19	16	4	XB	30.2	0.6	63.6	0	0	0	0	0	0	0	0	633	431	274	\$1,734.42	\$433.61	STKM	ND	
331845	332591	PS23	16	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	336	0	1,015	\$3,410.40	\$1,705.20	TIAM	ND	
331854	331854	PS23	16	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	369	0	489	\$1,804.41	\$902.21	VWPM	ND	
331855	332592	PS23	16	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	129	0	276	\$356.04	\$356.04	MCHA	ND	
332287	332287	PS23	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	204	0	790	\$1,611.60	\$1,611.60	MCHA	ND	
332628	332628	PS24	16	5	MCRT	20.0	1.7	50.9	0	0	0	0	0	0	0	0	763	1,020	519	\$3,959.97	\$791.99	MCHA	ND	
329846	329846	PS19	16	4	MLMSPCS	17.9	0.9	59.2	0	0	0	0	0	0	0	0	722	1,132	670	\$4,837.40	\$1,209.35	VWPM	ND	
332598	332598	PS23	16	7	MCRT	22.2	1.7	36.8	0	0	0	0	0	0	0	0	1389	571	210	\$2,916.90	\$416.70	WATM	ND	
329816	329816	PS19	16	7	AAAMLMS	18.6	0.2	69.8	0	0	0	0	0	0	0	0	1217	1,252	874	\$10,636.58	\$1,519.51	MCHA	ND	
329838	329838	PS19	16	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	178	0	504	\$897.12	\$897.12	TECM	ND	
328575	328575	PS17	16	8	MCRT	19.8	1.0	47.4	0	0	0	0	0	0	0	0	1418	1,027	487	\$6,905.66	\$863.21	TECM	ND	
311673	311980	PS23	15	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	344	0	693	\$2,383.92	\$1,191.96	TIAM	ND	
308999	308999	PS18	15	3	AAAFXLMS	22.8	0.8	68.4	0	0	0	0	0	0	0	0	534	962	658	\$3,513.72	\$1,171.24	VWPM	ND	
309612	309612	PS20	15	8	MPCS	19.2	1.1	65.9	65	25	39	19	58	23	59	0	MP5S.S1	1412	1,222	805	\$11,366.60	\$1,420.83	TIAM	ND
311641	311641	PS23	15	6	MPCS	18.6	2.5	54.8	0	0	0	0	0	0	0	0	983	1,177	645	\$6,340.35	\$1,056.73	TECM	ND	
312166	312166	PS24	15	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	185	0						

256037	256037	PS23	12	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	298	\$569.18	\$569.18	VWPM	ND			
256038	256038	PS23	12	1	XBLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	312	\$561.60	\$561.60	VWPM	ND			
T256040	T256040	PS22	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	126	0	85	\$107.10	\$107.10		ND			
T256041	T256041	PS22	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	220	0	72	\$158.40	\$158.40		ND			
T256042	T256042	PS22	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	105	\$197.40	\$197.40		ND			
T256043	T256043	PS22	12	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	135	\$213.30	\$213.30		ND			
254017	254017	PS20	12	4	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1045	0	110	\$1,149.50	\$287.38	SCNF	ND			
254664	254664	PS20	12	5	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	992	0	110	\$1,091.20	\$218.24	SCNF	ND			
256031	256031	PS23	12	3	AXBLMS	23.0	1.7	62.1	0	0	0	0	0	0	0	456	562	349	\$1,591.44	\$530.48	VWPM	ND			
252855	252855	PS18	12	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1894	0	110	\$2,083.40	\$260.43	SCNF	ND			
253554	253554	PS20	12	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	936	0	110	\$1,029.60	\$257.40	SCNF	ND			
T226321	T226321	PS24	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	227	0	450	\$1,021.50	\$1,021.50	DYSBC	ND			
225087	225087	PS21	11	4	DAGS	.0	0.0	0.0	0	0	0	0	0	0	0	1001	0	110	\$1,101.10	\$275.28	WCWF	ND			
T226319	T226319	PS24	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	244	0	100	\$244.00	\$244.00	DYSBC	ND			
T226320	T226320	PS24	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	208	0	200	\$416.00	\$416.00	DYSBC	ND			
T226318	T226318	PS24	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	120	\$198.00	\$198.00	DYSBC	ND			
T210203	T210203	PS22	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	110	\$166.10	\$166.10	DYSBC	ND			
T210197	T210197	PS22	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	160	\$316.80	\$316.80	DYSBC	ND			
T210196	T210196	PS22	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	110	\$214.50	\$214.50	DYSBC	ND			
T210198	T210198	PS22	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	210	\$409.50	\$409.50	DYSBC	ND			
T210204	T210204	PS22	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	120	\$164.40	\$164.40	DYSBC	ND			
210185	210185	PS22	10	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1874	0	110	\$2,061.40	\$257.68	WCWF	ND			
208089	208089	PS22	10	1	XBDAG/DAG	.0	0.0	0.0	0	0	0	0	0	0	0	219	0	85	\$186.15	\$186.15	WCWF	ND			
193248	193248	PS19	09	16	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	3867	0	90	\$3,480.30	\$217.52	WCWF	ND			
T195121	T195121	PS24	09	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	50	\$69.50	\$69.50	DYSBC	ND			
T195123	T195123	PS24	09	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	165	0	30	\$49.50	\$49.50	DYSBC	ND			
194231	194231	PS22	09	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	206	\$362.56	\$362.56	VWPM	ND			
191448	191448	PS19	09	9	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	2156	0	90	\$1,940.40	\$215.60	WCWF	ND			
178947	178947	PS24	08	4	XBCRT	21.5	3.5	60.3	0	0	0	0	0	0	0	663	385	232	\$1,538.16	\$384.54	MCHA				
177753	177753	PS24	08	1	SKN PCS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	280	\$470.40	\$470.40	HARM				
174461	177767	PS22	08	1	PCS	.0	0.0	0.0	0	0	0	0	0	0	0	166	0	270	\$448.20	\$448.20	HARM				
176377	176852	PS20	08	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	365	\$540.20	\$540.20	TMCN				
177752	178094	PS22	08	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	213	\$413.22	\$413.22	MCHA				
178945	178945	PS24	08	3	CRT	19.4	4.5	47.2	0	0	0	0	0	0	0	548	426	201	\$1,101.48	\$367.16	MCHA				
174464	177399	PS20	08	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	40	\$74.80	\$74.80	WCWF				
178943	178943	PS24	08	6	XBLBS	22.4	1.3	66.5	0	0	0	0	0	0	0	1003	415	276	\$2,768.28	\$461.38	MCHA				
178944	178944	PS24	08	3	LKS	20.0	2.1	56.3	0	0	0	0	0	0	0	523	403	227	\$1,187.21	\$395.74	MCHA				
177749	178101	PS22	08	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	170	\$299.20	\$299.20	MOPS				
177350	177350	PS23	08	2	ALBS	.0	0.0	0.0	0	0	0	0	0	0	0	372	0	238	\$885.36	\$442.68	MCHA				
178946	178946	PS24	08	6	AAACRT	18.9	2.1	58.7	0	0	0	0	0	0	0	1109	520	305	\$3,382.45	\$563.74	MCHA				
160631	161129	PS22	07	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	297	\$570.24	\$570.24	GSAS				
160611	161140	PS22	07	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	554	\$1,058.14	\$1,058.14	MODM				
160614	141	F24	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MOF5S.150			199	561	\$1,116.39	\$1,116.39	HARM		
160619	161129	PS22	07	1	LKS	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	297	\$460.35	\$460.35	GSAS				
159844	161026	PS22	07	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1969	0	72	\$1,417.68	\$177.21	WCWF				
158999	160013	PS20	07	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	474	\$872.16	\$872.16	MODM				
155533	161026	PS22	07	5	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1054	0	62	\$653.48	\$130.70	WCWF				
160613	161956	PS24	07	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	332	\$488.04	\$488.04	HARM				
158988	161026	PS22	07	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	831	0	72	\$598.32	\$199.44	WCWF				
158990	158990	PS20	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	601	\$1,063.77	\$1,063.77	MODM				
157589	454	F21	07	1	AAALBS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5E.30			177	493	\$872.61	\$872.61	FREF		
161537	161956	PS24	07	1	SKN	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	332	\$434.92	\$434.92	HARM				
161538	162017	PS24	07	8	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	2116	0	72	\$1,523.52	\$190.44	WCWF				
160618	161131	PS22	07	1	ALBS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	385	\$723.80	\$723.80	MCHA				
159034	161026	PS22	07	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	72	\$138.24	\$138.24	WCWF				
158347	158347	PS20	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	601	\$1,141.90	\$1,141.90	MODM				
158348	158348	PS17	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	597	\$1,146.24	\$1,146.24	MODM				
158619	161026	PS22	07	7	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1849	0	72	\$1,331.28	\$190.18	WCWF				
158624	254	F21	07	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MWP5S.40H1			189	485	\$916.65	\$916.65	EWIA		
158997	453	F21	07	1	AAALBS	.0	0.0	0.0	0	0	0	0	0	0	0	MLF5S.50			162	470	\$761.40	\$761.40	GSAS		
158343	161026	PS22	07	5	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1181	0	72	\$850.32	\$170.06	WCWF				
156353	139	F24	07	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	XF5S.			117	0	130	\$152.10	\$152.10	ADSS	
154261	161026	PS22	07	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	62	\$119.66	\$119.66	WCWF				
153806	161026	PS22	07	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	376	0	72	\$270.72	\$135.36	WCWF				
157570	161956	PS24	07	1	FWSKIN	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	252	\$473.76	\$473.76	HARM				
156352	161026	PS22	07	3	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	786	0	72	\$565.92	\$188.64	WCWF				
153990	161026	PS22	07	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	219	0	72	\$157.68	\$157.68	WCWF				
161584	161584	PS24	07	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	227	\$438.11	\$438.11	GSAS				
159847	160013	PS20	07	2	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	381	0	474	\$1,805.94	\$902.97	MODM				
159848	106	F21	07	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	MF5E.H1C2			381	661	\$2,518.41	\$1,259.21	HARM		
159849	161956	PS24	07	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	272	\$391.68						

160617	161026	PS22	07	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	455	0	72	\$327.60	\$163.80	WCWF		
157588	161026	PS22	07	2	AAAMDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	497	0	82	\$407.54	\$203.77	WCWF		
1496	55	PS06	23	2	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	388	0	670	\$2,599.60	\$1,299.80	AMEM	ND	
472960	30	PS51	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	183	0	680	\$1,244.40	\$1,244.40	TECM	ND	
472895	23	PS51	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	267	\$472.59	\$472.59	FRMF	ND	
472899	12	PS48	22	2	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	382	0	186	\$710.52	\$355.26	FRMF	ND	
451681	31	PS02	22	4	AAAFXLMS	21.1	1.0	73.7	0	0	0	0	0	0	0	0	XLF5S.50	612	725	534	\$3,268.08	\$817.02	MCHA	ND
450815	36	PS52	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	198	0	832	\$1,647.36	\$1,647.36	TECM	ND	
452066	26	PS02	22	6	MCRT	19.0	3.8	44.8	0	0	0	0	0	0	0	0	MC5S.S2	1154	826	370	\$4,269.80	\$711.63	SENM	ND
450830	45	PS02	22	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	172	0	153	\$263.16	\$263.16	FRMF	ND	
451683	33	PS02	22	4	AAAMCART	20.8	4.0	52.2	0	0	0	0	0	0	0	0	MC5S.	772	805	420	\$3,242.40	\$810.60	FOXM	ND
449327	449327	PS46	21	3	AAAMCART	19.8	5.4	52.8	0	0	0	0	0	0	0	0	MC4S.	599	1,074	567	\$3,396.33	\$1,132.11	TECM	ND
449331	449331	PS46	21	9	MCRT	19.5	2.2	51.5	0	0	0	0	0	0	0	0	MC5S.S2	1787	930	479	\$8,559.73	\$951.08	TECM	ND
441068	20	PS48	21	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	XC5S.Y1	164	0	230	\$377.20	\$377.20	FRMF	ND
451680	32	PS02	22	2	AAAMLMS	17.3	1.3	65.9	0	0	0	0	0	0	0	0	MLF5S.30	364	1,765	1,163	\$4,233.32	\$2,116.66	VWPM	ND
450828	45	PS02	22	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	152	0	153	\$232.56	\$232.56	FRMF	ND	
430125	430590	PS06	21	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	199	0	602	\$1,197.98	\$1,197.98	MCHA	ND	
427854	428040	PS49	20	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	155	0	179	\$277.45	\$277.45	FRMF	ND	
T430137	T430137	PS07	21	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	0	179	0	110	\$196.90	\$196.90		ND	
426736	428036	PS49	20	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0	0	131	0	300	\$393.00	\$393.00	WATM	ND	
430141	430586	PS08	21	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	173	0	184	\$318.32	\$318.32	UWCM	ND	
430422	430592	PS06	21	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	191	0	342	\$653.22	\$653.22	MCHA	ND	
T430124	T430124	PS06	21	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	198	0	60	\$118.80	\$118.80		ND	
428607	429417	PS01	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	160	0	1,100	\$1,760.00	\$1,760.00	EWES	ND	
427853	428041	PS49	20	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	324	\$573.48	\$573.48	FRMF	ND	
427850	428036	PS49	20	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	192	0	300	\$576.00	\$576.00	WATM	ND	
430133	430595	PS06	21	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	195	0	853	\$1,663.35	\$1,663.35	TIAM	ND	
418332	422794	PS45	20	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	182	0	40	\$72.80	\$72.80	UQWF	ND	
408148	408148	PS05	20	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	131	0	740	\$969.40	\$969.40	MCHA	ND	
408159	408252	PS04	20	1	FXLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	147	0	289	\$424.83	\$424.83	UWCM	ND	
408144	408256	PS04	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	189	0	533	\$1,007.37	\$1,007.37	TIAM	ND	
408154	408154	PS05	20	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0	0	0	194	0	481	\$933.14	\$933.14	WCWF	ND	
408155	408252	PS04	20	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	159	0	289	\$459.51	\$459.51	UWCM	ND	
407217	407645	PS52	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	158	0	527	\$832.66	\$832.66	FRMF	ND	
408153	408153	PS03	20	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	184	0	511	\$940.24	\$940.24	FOXM	ND	
408157	408252	PS04	20	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	165	0	289	\$476.85	\$476.85	UWCM	ND	
408167	408167	PS07	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	200	0	545	\$1,090.00	\$1,090.00	TIAM	ND	
408162	408252	PS04	20	1	XLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	169	0	289	\$488.41	\$488.41	UWCM	ND	
385770	388034	PS07	19	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	131	0	297	\$389.07	\$389.07	FRMF	ND	
387429	387429	PS06	19	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	190	0	569	\$1,081.10	\$1,081.10	MCHA	ND	
T387416	T387416	PS07	19	1	XBWNR	.0	0.0	0.0	0	0	0	0	0	0	0	0	105	0	160	\$168.00	\$168.00		ND	
T387425	T387425	PS07	19	1	ADNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	108	0	105	\$113.40	\$113.40		ND	
387431	387431	PS06	19	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	186	0	160	\$297.60	\$297.60	WCWF	ND	
T387432	T387432	PS06	19	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	113	0	180	\$203.40	\$203.40		ND	
386938	386938	PS04	19	6	MLKS	17.7	4.8	49.0	0	0	0	0	0	0	0	0	1100	1,043	511	\$5,621.00	\$936.83	MCHA	ND	
385741	385741	PS06	19	4	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	927	0	160	\$1,483.20	\$370.80	WCWF	ND	
365957	365957	PS01	18	5	AAAM	20.0	0.9	59.3	93	17	36	2	37	61	78		MF5S.	853	2,268	1,345	\$11,472.85	\$2,294.57	TECM	ND
365959	366403	PS05	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	135	0	1,304	\$1,760.40	\$1,760.40	TECM	ND	
365973	366896	PS06	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	140	0	925	\$1,295.00	\$1,295.00	TIAM	ND	
365680	366137	PS03	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	149	0	1,387	\$2,066.63	\$2,066.63	PMWF	ND	
365958	366903	PS06	18	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	189	0	1,354	\$2,559.06	\$2,559.06	TECM	ND	
365974	367446	PS08	18	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	139	0	810	\$1,125.90	\$1,125.90	WATM	ND	
345461	345697	PS07	17	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	213	0	511	\$1,088.43	\$1,088.43	MCHA	ND	
T345470	T345470	PS08	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	162	0	405	\$656.10	\$656.10		ND	
T344714	T344714	PS08	17	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	140	0	350	\$490.00	\$490.00		ND	
T345472	T345472	PS08	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	151	0	152	\$229.52	\$229.52		ND	
345465	345991	PS08	17	2	AAAMCART	.0	0.0	0.0	0	0	0	0	0	0	0	0	364	0	539	\$1,961.96	\$980.98	MCHA	ND	
321748	341016	PS06	17	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0	0	XF5E.90K1	156	0	206	\$321.36	\$321.36	FRMF	ND
T345471	T345471	PS08	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	151	0	130	\$196.30	\$196.30		ND	
323870	323870	PS06	16	6	AAAM	20.0	0.2	69.4	53	15	0	0	0	0	0	0	MF5E.	1171	1,271	882	\$10,328.22	\$1,721.37	MCHA	ND
323874	323874	PS06	16	4	MLMSPCS	18.8	0.9	60.6	0	0	0	0	0	0	0	0	616	1,035	627	\$3,862.32	\$965.58	MCHA	ND	
321733	322588	PS53	15	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	0	207	0	885	\$1,831.95	\$1,831.95	GSAS	ND	
321755	321755	PS52	15	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	177	0	200	\$354.00	\$354.00	JUMF	ND	
302510	302510	PS50	14	1	XB	.0	0.0	0.0	0	0	0	0	0	0	0	0	169	0	349	\$589.81	\$589.81	FRMF	ND	
303933	303933	PS05	15	4	AAAMLMS	18.7	0.2	66.0	0	0	0	0	0	0	0	0	764	1,258	830	\$6,341.20	\$1,585.30	VWPM	ND	
T301240	T301240	PS47	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	0	137	0	140	\$191.80	\$191.80		ND	
303923	303923	PS06	15	6	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	0	1316	0	180	\$2,368.80	\$394.80	JUMF	ND	
T30																								

263877	47	F47	12	2	AAAM	18.8	1.0	66.1	0	0	0	0	0	0	0	MF5S.50F1	355	1,000	661	\$2,346.55	\$1,173.28	WCWF	ND
265611	265611	PS03	13	3	MCRT	20.5	3.3	40.5	0	0	0	0	0	0	0		565	770	312	\$587.60	\$1,762.80	MCHA	ND
265700	265700	PS06	13	6	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		1445	0	125	\$1,806.25	\$301.04	WCWF	ND
265703	265703	PS03	13	8	MCRT	19.4	3.0	47.3	0	0	0	0	0	0	0		1516	820	388	\$5,882.08	\$735.26	MCHA	ND
265991	428	F06	13	3	AAAFXLMS	23.6	0.8	65.8	0	0	0	0	0	0	0	XWF5S.50	493	729	480	\$2,366.40	\$788.80	MODM	ND
263888	409	F47	12	5	MCRT	18.8	7.4	42.1	0	0	0	0	0	0	0	MC4S.S1Q1	951	777	327	\$3,109.77	\$621.95	MOPS	ND
264597	101	F52	12	3	AAAM	21.0	1.4	65.1	61	15	50	64	32	4	72	MF5S.	528	1,077	701	\$3,701.28	\$1,233.76	PMWF	ND
266382	410	F07	13	4	MCRT	19.5	4.8	46.7	0	0	0	0	0	0	0	MC5S.S2	781	812	379	\$2,959.99	\$740.00	MCHA	ND
266383	409	F07	13	3	MCRT	19.8	2.8	55.9	0	0	0	0	0	0	0	MC4S.S1	606	809	452	\$2,739.12	\$913.04	MCHA	ND
266900	266900	PS08	13	5	MCRT	19.3	5.0	44.0	0	0	0	0	0	0	0		955	814	358	\$3,418.90	\$683.78	MCHA	ND
266153	425	F06	13	5	MCRT	19.0	5.1	31.6	0	0	0	0	0	0	0	MC4S.S2Q1	874	484	153	\$1,337.22	\$267.44	WCWF	ND
266154	426	F06	13	4	LMSCRT	18.5	2.8	52.3	0	0	0	0	0	0	0	MC5S.	637	847	443	\$2,821.91	\$705.48	MCHA	ND
266248	266248	PS07	13	4	AAAFXWNS	21.9	1.6	68.0	54	17	0	0	0	0	0		572	775	527	\$3,014.44	\$753.61	VWPM	ND
265995	265995	PS06	13	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		224	0	125	\$280.00	\$280.00	WCWF	ND
263872	266849	PS08	13	1	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	204	\$240.72	\$240.72	MCHA	ND
264608	102	F52	12	2	AAAM	20.4	1.2	62.3	85	16	31	15	62	23	70	MF5S.	357	1,133	706	\$2,520.42	\$1,260.21	CTXS	ND
265612	265612	PS03	13	5	MPCS	20.2	3.5	46.0	0	0	0	0	0	0	0		850	854	393	\$3,340.50	\$668.10	MCHA	ND
266250	266250	PS07	13	2	AAAM	17.1	1.6	62.9	48	14	0	0	0	0	0		256	930	585	\$1,497.60	\$748.80	VWPM	ND
264599	266863	PS08	13	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	372	\$669.60	\$669.60	VWPM	ND
266379	63	F07	13	2	AAAM	17.0	1.6	54.4	90	22	18	35	59	6	59	MF6S.H3C2	420	919	500	\$2,100.00	\$1,050.00	WCWF	ND
266386	266836	PS08	13	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	257	\$398.35	\$398.35	MCHA	ND
265701	265701	PS03	13	7	MLKS	18.7	3.8	50.9	0	0	0	0	0	0	0		1050	827	421	\$4,420.50	\$631.50	MCHA	ND
265992	265992	PS04	13	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	324	\$615.60	\$615.60	VWPM	ND
265994	266023	PS04	13	1	FLY	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	313	\$575.92	\$575.92	VWPM	ND
266378	502	F07	13	4	XB	30.0	1.9	59.6	0	0	0	0	0	0	0	DF5S.60	638	374	223	\$1,422.74	\$355.69	VWPM	ND
266374	266374	PS07	13	3	AFXLMS	20.6	3.0	55.3	0	0	0	0	0	0	0		535	785	434	\$2,321.90	\$773.97	VWPM	ND
265615	265615	PS03	13	11	MCRT	20.0	4.0	44.3	0	0	0	0	0	0	0		2017	828	367	\$7,402.39	\$672.94	MCHA	ND
265699	265699	PS03	13	11	AAAMCART	19.8	3.0	58.3	0	0	0	0	0	0	0		2041	852	497	\$10,143.77	\$922.16	MCHA	ND
250411	250411	PS08	12	3	MSTN	19.9	6.5	32.2	0	0	0	0	0	0	0	MC5S.S2	558	497	160	\$892.80	\$297.60	VWPM	ND
234320	234320	PS50	11	3	AAAM	19.0	1.6	56.8	92	21	31	56	29	15	73	MF5S.H2C1	527	891	506	\$2,666.62	\$888.87	WCWF	ND
218885	219362	PS01	11	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	318	\$546.96	\$546.96	VWPM	ND
T204700	T204700	PS07	10	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		155	0	160	\$248.00	\$248.00	DYSBC	ND
203333	203333	PS03	10	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		199	0	100	\$199.00	\$199.00	WCWF	ND
T185571	T185571	PS06	09	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		177	0	30	\$53.10	\$53.10	DYSBC	ND
T185570	T185570	PS06	09	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	40	\$78.80	\$78.80	DYSBC	ND
188740	188740	PS06	09	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		230	0	90	\$207.00	\$207.00	WCWF	ND
T159856	T159856	PS39	07	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0		157	0	140	\$219.80	\$219.80		
T172447	T172447	PS08	08	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	80	\$127.20	\$127.20	DYSBC	
168674	170295	PS48	07	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	272	\$432.48	\$432.48	HARM	
T169750	169750	PS48	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		231	0	70	\$161.70	\$161.70		
T166169	T166169	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		217	0	60	\$130.20	\$130.20		
T166806	T166806	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		201	0	80	\$160.80	\$160.80		
T166152	T166152	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	80	\$131.20	\$131.20		
T166168	T166168	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		211	0	60	\$126.60	\$126.60		
T166794	T166794	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		122	0	110	\$134.20	\$134.20		
T166798	T166798	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		218	0	60	\$130.80	\$130.80		
T167191	T167191	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	70	\$137.90	\$137.90		
T167192	T167192	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		216	0	70	\$151.20	\$151.20		
T168660	168660	PS48	07	6	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		1216	0	70	\$851.20	\$141.87		
169751	170295	PS48	07	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	272	\$413.44	\$413.44	HARM	
169753	169753	PS52	07	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0		224	0	65	\$145.60	\$145.60	WCWF	
168650	170295	PS48	07	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	272	\$486.88	\$486.88	HARM	
T160630	T160630	PS39	07	1	AAA	.0	0.0	0.0	0	0	0	0	0	0	0		124	0	292	\$362.08	\$362.08		
T167792	T167792	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		224	0	130	\$291.20	\$291.20		
T166166	T166166	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	80	\$154.40	\$154.40		
T156355	T156355	PS39	07	1	BL	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	105	\$178.50	\$178.50		
T166143	T166143	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		222	0	60	\$133.20	\$133.20		
T166144	T166144	PS43	07	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		190	0	140	\$266.00	\$266.00		
T159850	T159850	PS39	07	1	BLK	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	260	\$345.80	\$345.80		
12398	104	F31	23	3	AAAM	19.4	0.8	64.3	66	16	45	39	46	15	67	MWF5E.	588	1,375	884	\$5,197.92	\$1,732.64	TECM	ND
15952	434	F37	23	2	AAAFX	21.3	1.6	63.3	0	0	0	0	0	0	0	XWF5S.60U1	367	774	490	\$1,798.30	\$899.15	TECM	ND
12421	484	F31	23	4	MLKS	18.1	4.0	54.8	0	0	0	0	0	0	0	MZ5S.	772	752	412	\$3,180.64	\$795.16	MCHA	ND
15962	21	PS37	23	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0		183	0	200	\$366.00	\$366.00	FRXF	ND
15978	126	F37	23	2	AAAM	17.2	1.3	65.4	66	17	33	43	47	10	60	MWF5S.H1	381	1,560	1,020	\$3,886.20	\$1,943.10	TECM	ND
15987	433	F37	23	4	MCRT	18.8	1.3	44.1	0	0	0	0	0	0	0	MC5S.S1Q2	705	692	305	\$2,150.25	\$537.56	MCHA	ND
9681	446	F23	23	6	MLCRT	18.6	1.7	57.5	0	0	0	0	0	0	0	MC5S.S1	1087	748	430	\$4,674.10	\$779.02	EWES	ND
12415	13	PS32	23	2	FXLCRT	.0	0.0	0.0	0	0	0	0	0	0	0		392	0	196	\$768.32	\$384.16	FRXF	ND
15956	21	PS37	23	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	200	\$382.00	\$382.00	FRXF	

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361759	361759	PS40	17	3	MLKS	19.2	5.9	48.4	0	0	0	0	0	0	MZ5S.	542	1,417	686	\$3,718.12	\$1,239.37	WATM	ND	
361784	361784	PS40	17	3	MLMSCRT	18.1	7.1	49.3	0	0	0	0	0	0	MC5S.	558	1,404	692	\$3,861.36	\$1,287.12	FRMF	ND	
T361786	T361786	PS40	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		156	0	166	\$258.96	\$258.96		ND	
361754	361754	PS40	17	3	AAAMLMS	17.3	0.9	66.3	0	0	0	0	0	0	MLF5E.30/40	504	1,836	1,217	\$6,133.68	\$2,044.56	MCHA	ND	
361763	361763	PS40	17	10	AAAM	20.2	1.9	64.8	98	20	34	17	62	21	74	MF5S.H1	1806	1,855	1,202	\$21,708.12	\$2,170.81	SCNF	ND
361765	361765	PS40	17	5	MLMSPCS	17.4	3.4	56.5	0	0	0	0	0	0	MLP5S.20/30	863	1,646	930	\$8,025.90	\$1,605.18	MCHA	ND	
T361773	T361773	PS40	17	1	XB	.0	0.0	0.0	0	0	0	0	0	0		113	0	120	\$135.60	\$135.60		ND	
T361775	T361775	PS40	17	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		210	0	210	\$441.00	\$441.00		ND	
361777	361777	PS40	17	12	MCRT	18.5	6.0	43.4	0	0	0	0	0	0	MC5S.S1	2264	1,396	606	\$13,719.84	\$1,143.32	FRMF	ND	
361778	361778	PS40	17	2	MLKS	19.3	2.6	53.0	0	0	0	0	0	0	MZ5S.	305	1,325	702	\$2,141.10	\$1,070.55	MCHA	ND	
T361782	T361782	PS40	17	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0		142	0	240	\$340.80	\$340.80		ND	
339587	339587	PS40	16	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0		194	0	446	\$865.24	\$865.24	FRMF	ND	
T339595	T339595	PS42	16	1	AAABLACK	.0	0.0	0.0	0	0	0	0	0	0		186	0	320	\$595.20	\$595.20		ND	
T339596	339596	PS39	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		190	0	140	\$266.00	\$266.00		ND	
339600	339600	PS39	16	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0		186	0	550	\$1,023.00	\$1,023.00	TECM	ND	
336483	336483	PS38	16	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0		140	0	170	\$238.00	\$238.00	WATM	ND	
336472	337438	PS35	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0		146	0	847	\$1,236.62	\$1,236.62	ZLIM	ND	
T339131	339131	PS39	16	1	DORPER	.0	0.0	0.0	0	0	0	0	0	0		118	0	90	\$106.20	\$106.20		ND	
339575	339575	PS38	16	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0		190	0	775	\$1,472.50	\$1,472.50	TECM	ND	
339576	339576	PS39	16	2	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0		359	0	822	\$2,950.98	\$1,475.49	TECM	ND	
340984	340984	PS41	16	11	AAAMCRT	20.9	2.1	60.3	0	0	0	0	0	0		2017	1,088	656	\$13,231.52	\$1,202.87	VWPM	ND	
339601	339601	PS39	16	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0		185	0	678	\$1,254.30	\$1,254.30	VWPM	ND	
331840	337742	PS36	16	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0		154	0	877	\$1,350.58	\$1,350.58	FOXN	ND	
340987	340987	PS41	16	2	MPCS	19.5	1.7	58.7	0	0	0	0	0	0		343	1,204	707	\$2,425.01	\$1,212.51	TECM	ND	
335299	335299	PS41	16	4	MCRT	.0	0.0	0.0	0	0	0	0	0	0		751	0	170	\$1,276.70	\$319.18	WATM	ND	
337832	337832	PS36	16	4	AAAMLMS	18.4	0.5	64.4	0	0	0	0	0	0		766	1,329	856	\$6,556.96	\$1,639.24	FOXN	ND	
339580	339580	PS41	16	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0		186	0	684	\$1,272.24	\$1,272.24	VWPM	ND	
339582	339768	PS39	16	2	XB	.0	0.0	0.0	0	0	0	0	0	0		289	0	166	\$479.74	\$239.87	FRMF	ND	
333117	333117	PS41	16	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0		261	0	170	\$443.70	\$443.70	WATM	ND	
335300	335300	PS38	16	7	MDAG	.0	0.0	0.0	0	0	0	0	0	0		1417	0	170	\$2,408.90	\$344.13	WATM	ND	
339577	339577	PS38	16	2	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0		378	0	801	\$3,027.78	\$1,513.89	TECM	ND	
336457	336457	PS41	16	1	AAAFXWNR	.0	0.0	0.0	0	0	0	0	0	0		128	0	651	\$833.28	\$833.28	VWPM	ND	
339586	339586	PS41	16	1	XBLMS	.0	0.0	0.0	0	0	0	0	0	0		137	0	597	\$817.89	\$817.89	VWPM	ND	
339591	339591	PS39	16	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0		186	0	845	\$1,571.70	\$1,571.70	WCWF	ND	
337830	337830	PS36	16	5	AAAMCRT	22.1	2.9	57.6	0	0	0	0	0	0		872	1,076	620	\$5,406.40	\$1,081.28	MCHA	ND	
339128	339128	PS38	16	3	MLKS	20.2	1.8	55.1	0	0	0	0	0	0		559	1,180	650	\$3,633.50	\$1,211.17	VWPM	ND	
339134	339134	PS41	16	2	DAG	.0	0.0	0.0	0	0	0	0	0	0		419	0	170	\$712.30	\$356.15	WATM	ND	
T339597	339597	PS39	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		191	0	153	\$292.23	\$292.23		ND	
T339598	339598	PS39	16	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		169	0	182	\$307.58	\$307.58		ND	
339573	340055	PS39	16	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0		305	0	740	\$2,257.00	\$1,128.50	TIAM	ND	
339579	339579	PS38	16	2	LMSMCRT	.0	0.0	0.0	0	0	0	0	0	0		378	0	734	\$2,774.52	\$1,387.26	TECM	ND	
339584	339767	PS39	16	2	FXLMSPCS	.0	0.0	0.0	0	0	0	0	0	0		370	0	562	\$2,079.40	\$1,039.70	VWPM	ND	
316792	316792	PS37	15	6	AAAFXLMS	22.4	1.3	69.2	0	0	0	0	0	0		1087	929	643	\$6,989.41	\$1,164.90	VWPM	ND	
316794	316794	PS37	15	4	AAAFXLMS	21.9	1.4	66.7	0	0	0	0	0	0		634	1,015	677	\$4,292.18	\$1,073.05	VWPM	ND	
318638	318638	PS41	15	2	FXLMSCRT	22.8	4.0	47.2	0	0	0	0	0	0		310	869	410	\$1,271.00	\$635.50	VWPM	ND	
318652	319237	PS42	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0		144	0	698	\$1,005.12	\$1,005.12	MCHA	ND	
316793	316793	PS37	15	5	FXLMSPCS	21.1	3.6	58.3	0	0	0	0	0	0		855	985	574	\$4,907.70	\$981.54	VWPM	ND	
318654	319249	PS42	15	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0		143	0	845	\$1,208.35	\$1,208.35	TECM	ND	
318658	318658	PS41	15	4	FXCRT	22.4	5.1	47.5	0	0	0	0	0	0		711	876	416	\$2,957.76	\$739.44	VWPM	ND	
T298519	T298519	PS39	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		159	0	190	\$302.10	\$302.10		ND	
295991	295991	PS34	14	6	MPCS	19.2	3.7	54.6	0	0	0	0	0	0		1060	1,020	557	\$5,904.20	\$984.03	TECM	ND	
T298500	T298500	PS43	14	1	AAAXB	.0	0.0	0.0	0	0	0	0	0	0		146	0	340	\$496.40	\$496.40		ND	
298504	298504	PS39	14	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0		175	0	322	\$563.50	\$563.50	VWPM	ND	
T296003	T296003	PS34	14	1	BK	.0	0.0	0.0	0	0	0	0	0	0		147	0	80	\$117.60	\$117.60		ND	
296482	296482	PS34	14	2	XBDAGS	.0	0.0	0.0	0	0	0	0	0	0		390	0	165	\$643.50	\$321.75	WCWF	ND	
295590	295590	PS34	14	6	MCRT	.0	0.0	0.0	0	0	0	0	0	0		1138	0	165	\$1,877.70	\$312.95	WCWF	ND	
292413	292413	PS23	14	7	XB	31.4	0.9	62.1	0	0	0	0	0	0		1166	490	304	\$3,544.64	\$506.38	VWPM	ND	
296004	296004	PS34	14	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0		246	0	165	\$405.90	\$405.90	WCWF	ND	
295993	295993	PS34	14	11	MCRT	18.8	3.6	48.8	0	0	0	0	0	0		2109	914	446	\$9,406.14	\$855.10	TECM	ND	
298516	299545	PS42	14	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0		153	0	464	\$709.92	\$709.92	MCHA	ND	
297431	297431	PS37	14	7	AAAMCRT	19.9	6.1	54.9	0	0	0	0	0	0		1290	991	544	\$7,017.60	\$1,002.51	MCHA	ND	
298080	298080	PS38	14	5	MCRT	17.6	8.5	45.2	0	0	0	0	0	0		945	1,013	458	\$4,328.10	\$865.62	VWPM	ND	
298493	299224	PS42	14	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0		179	0	435	\$778.65	\$778.65	MCHA	ND	
298502	298502	PS39	14	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0		198	0	543	\$1,075.14	\$1,075.14	MCHA	ND	
294751	294751	PS34	14	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0		209	0	165	\$344.85	\$344.85	WCWF	ND	
296481	296481	PS34	14	2	MDAGS	.0	0.0	0.0	0	0	0	0	0	0		328	0	165	\$541.20	\$270.60	WCWF	ND	
297435	297435	PS37	14	4	MLKS	19.1	4.8	50.1	0	0	0	0	0	0		641	894	448	\$2,871.68	\$717.92	MCHA	ND	
T298518	T298518	PS39	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		96	0	145	\$139.20	\$139.20		ND	
T298520	T298520	PS39	14	1	B/C	.0	0.0	0.0	0	0	0	0	0	0		165	0	165	\$272.25	\$272.25		ND	
298521	298521	PS42	14	1	AAAMLMS	.0	0.0	0.0	0	0													

259238	259238	PS33	12	9	AAAMCRT	19.6	2.6	57.4	0	0	0	0	0	0	0	1696	819	470	\$7,971.20	\$885.69	TECM	ND
260441	260441	PS39	12	3	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0	750	0	120	\$900.00	\$300.00	WCWF	ND
257358	262114	PS40	12	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	658	\$1,210.72	\$1,210.72	TMCM	ND
262458	262687	PS42	12	1	AXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	125	0	306	\$382.50	\$382.50	VWPM	ND
229511	231773	PS39	11	1	AAAXBLMS	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	391	\$668.61	\$668.61	FRMF	ND
T232473	T232473	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	130	\$236.60	\$236.60	DYSBC	
232479	232640	PS42	11	1	XBFLC	.0	0.0	0.0	0	0	0	0	0	0	0	171	0	482	\$824.22	\$824.22	QCTB	ND
T232470	T232470	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	180	\$334.80	\$334.80	DYSBC	
T232471	T232471	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	169	0	120	\$202.80	\$202.80	DYSBC	
T232474	T232474	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	100	\$179.00	\$179.00	DYSBC	
232477	232662	PS42	11	2	XBPCS	.0	0.0	0.0	0	0	0	0	0	0	0	356	0	266	\$946.96	\$473.48	MOPS	
T232486	T232486	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	160	\$267.20	\$267.20	DYSBC	
232489	232674	PS42	11	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	780	\$1,536.60	\$1,536.60	WLWM	ND
T232472	T232472	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	211	0	170	\$358.70	\$358.70	DYSBC	
T232475	T232475	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	140	\$260.40	\$260.40	DYSBC	
T232476	T232476	PS41	11	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	240	\$460.80	\$460.80	DYSBC	
200350	200350	PS38	09	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	241	0	90	\$216.90	\$216.90	WCWF	ND
196920	196920	PS38	09	1	XBDAG	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	90	\$175.50	\$175.50	WCWF	ND
196301	196301	PS38	09	1	XBDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	232	0	90	\$208.80	\$208.80	WCWF	ND
181835	181835	PS40	08	1	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	279	0	80	\$223.20	\$223.20	WCWF	
181303	181303	PS40	08	6	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	1342	0	80	\$1,073.60	\$178.93	WCWF	
183328	183328	PS40	08	2	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	483	0	80	\$386.40	\$193.20	WCWF	
182131	182131	PS40	08	4	DAG	.0	0.0	0.0	0	0	0	0	0	0	0	970	0	80	\$776.00	\$194.00	WCWF	
178842	180228	PS30	08	2	XB	.0	0.0	0.0	0	0	0	0	0	0	0	294	0	150	\$441.00	\$220.50	SCNF	
167197	168914	PS43	07	2	SKINPCS	.0	0.0	0.0	0	0	0	0	0	0	0	347	0	272	\$943.84	\$471.92	HARM	
166404	166404	PS38	07	1	ALBS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	316	\$638.32	\$638.32	MCHA	
161545	161545	PS23	07	1	AXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	231	\$330.33	\$330.33	MCHA	
161757	161757	PS23	07	1	XBCRT	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	231	\$420.42	\$420.42	MCHA	
166803	166803	PS38	07	1	AXBLBS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	292	\$551.88	\$551.88	MCHA	
167789	168560	PS42	07	2	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0	336	0	419	\$1,407.84	\$703.92	MODM	
166799	168914	PS43	07	1	SKN	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	272	\$408.00	\$408.00	HARM	
167791	168559	PS42	07	1	BLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	330	\$623.70	\$623.70	MODM	
167794	168554	PS42	07	1	CRT	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	261	\$435.87	\$435.87	MCHA	
166405	166405	PS38	07	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	509	\$804.22	\$804.22	WCWF	
Total/Avg				18992		15.78	2.0	45.8	21.83	5.16	9.07					3443333	810.1	537.9	\$18,521,094.81	\$968.19		