



**Trading Name:** JJ CARMODY & CO  
**Brand:** WHITEWHEELS  
**Client:** JJ CARMODY & CO  
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# Pre Sale Report

## Farm Lot in Sale

Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Previous Passed			Appraisal				Res	Mulesing
																		Sale	Lot	Price	CLN Price	GSY Price	Procs \$	\$/Bale		
3754	11	F38	25	6	AAAM	21.3	0.8	70.5	110	10	35	67	30	3	91	MF4E.M	1156	PS36	3754	0.0	2,088	1,472	\$17,016.32	\$2,836.05	.0	ND
3755	12	F38	25	7	AAAM	20.8	0.3	69.1	119	15	36	36	56	8	90	MF4E.M	1357	PS36	3755	0.0	2,036	1,407	\$19,092.99	\$2,727.57	.0	ND
3756	13	F38	25	5	AAAM	21.0	1.1	70.8	112	14	29	30	54	16	85	MF4S.M	916	PS36	3756	0.0	2,049	1,451	\$13,291.16	\$2,658.23	.0	ND
3758	14	F38	25	7	AAAM	20.9	0.4	71.4	110	12	25	22	76	2	80	MF4E.M	1368	PS36	3758	0.0	2,011	1,436	\$19,644.48	\$2,806.35	.0	ND
30238	15	F38	25	10	AAAM	21.0	0.6	70.8	94	21	42	54	42	4	81	MF4E.M	1911	PS36	30238	0.0	2,105	1,490	\$28,473.90	\$2,847.39	.0	ND
30252	16	F38	25	4	AAAM	20.9	0.5	72.2	99	13	33	11	82	7	78	MF4E.M	773	PS36	30252	0.0	2,060	1,487	\$11,494.51	\$2,873.63	.0	ND
30253	17	F38	25	6	AAAM	20.6	1.9	67.8	99	15	39	22	52	26	82	MF5S.M	1143	PS36	30253	0.0	2,062	1,398	\$15,979.14	\$2,663.19	.0	ND
30256	18	F38	25	9	AAAM	20.5	0.7	71.3	98	19	23	13	70	17	72	MF4E.M	1597	PS36	30256	0.0	2,017	1,438	\$22,964.86	\$2,551.65	.0	ND
474356	24	F38	25	13	AAAM	21.8	0.4	68.3	108	12	22	7	53	40	83	MF5E.M	2531	PS36	474356	0.0	2,013	1,375	\$34,801.25	\$2,677.02	.0	ND
474357	25	F38	25	5	AAAM	21.5	0.5	67.9	101	19	21	12	32	56	79	MF5E.M	926	PS36	474357	0.0	2,040	1,385	\$12,825.10	\$2,565.02	.0	ND
474370	26	F38	25	9	AAAM	20.6	0.4	68.6	112	16	39	2	85	13	82	MF5E.M	1697	PS36	474370	0.0	2,038	1,398	\$23,724.06	\$2,636.01	.0	ND
474374	27	F38	25	8	AAAM	21.7	0.3	66.9	94	13	36	13	36	51	84	MF5E.M	1577	PS36	474374	0.0	2,090	1,398	\$22,046.46	\$2,755.81	.0	ND
474375	28	F38	25	11	AAAM	21.1	0.7	69.0	100	20	30	47	47	6	80	MF5E.M	2128	PS36	474375	0.0	2,072	1,430	\$30,430.40	\$2,766.40	.0	ND
474376	29	F38	25	3	AAAM	22.3	0.7	67.7	101	14	32	53	37	10	84	MF5E.H1	475	PS36	474376	0.0	1,990	1,347	\$6,398.25	\$2,132.75	.0	ND
474382	30	F38	25	12	AAAM	21.4	0.5	70.9	110	11	37	55	43	2	90	MF5E.M	2218	PS36	474382	0.0	2,076	1,472	\$32,648.96	\$2,720.75	.0	ND
474385	31	F38	25	8	AAAM	21.4	0.5	70.7	109	14	27	40	51	9	83	MF5E.M	1479	PS36	474385	0.0	2,040	1,442	\$21,327.18	\$2,665.90	.0	ND
3765	302	F38	25	8	MPCS	19.8	2.6	60.4	93	18	26	60	36	4	73	MP4S.	1467	PS36	3765	0.0	1,864	1,126	\$16,518.42	\$2,064.80	.0	ND
3766	303	F38	25	3	MBLS	20.1	4.8	53.5	0	0	0	0	0	0	0	MB5S.80	580	PS36	3766	0.0	1,673	895	\$5,191.00	\$1,730.33	.0	ND
30241	304	F38	25	12	MPCS	19.0	3.7	54.3	83	19	27	46	40	14	67	MP5S.	2189	PS36	30241	0.0	1,994	1,083	\$23,706.87	\$1,975.57	.0	ND
30242	305	F38	25	6	MBLS	20.2	8.6	48.4	0	0	0	0	0	0	0	MB5S.70	1138	PS36	30242	0.0	1,490	721	\$8,204.98	\$1,367.50	.0	ND
50523	306	F38	25	4	MPCS	18.7	3.0	56.1	90	16	23	53	46	1	68	MP5S.	766	PS36	50523	0.0	1,989	1,116	\$8,548.56	\$2,137.14	.0	AA
50524	307	F38	25	3	MBLS	19.6	6.9	50.3	0	0	0	0	0	0	0	MB5S.80	563	PS36	50524	0.0	1,664	837	\$4,712.31	\$1,570.77	.0	AA
474355	309	F38	25	8	MPCS	18.8	1.6	57.9	89	26	25	32	54	14	65	MP5S.	1535	PS36	474355	0.0	2,014	1,166	\$17,898.10	\$2,237.26	.0	ND
474358	310	F38	25	5	MBLS	19.7	3.1	54.5	0	0	0	0	0	0	0	MB5S.80	855	PS36	474358	0.0	1,787	974	\$8,327.70	\$1,665.54	.0	ND
474378	311	F38	25	11	MPCS	19.2	2.4	58.2	92	25	29	57	41	2	70	MP5S.	2147	PS36	474378	0.0	1,967	1,145	\$24,583.15	\$2,234.83	.0	ND
474379	312	F38	25	6	MBLS	20.3	3.4	53.6	0	0	0	0	0	0	0	MB5S.80	1114	PS36	474379	0.0	1,646	882	\$9,825.48	\$1,637.58	.0	ND
474386	313	F38	25	3	MWPCS	19.3	1.0	61.2	50	15	0	0	0	0	0	MWP5S.	564	PS36	474386	0.0	1,402	858	\$4,839.12	\$1,613.04	.0	ND
3768	404	F38	25	3	STNMLKS	20.7	2.1	52.8	0	0	0	0	0	0	0	MC5S.S2	571	PS36	3768	0.0	1,091	576	\$3,288.96	\$1,096.32	.0	ND
474380	407	F38	25	6	MSTNLKS	20.4	2.4	47.9	0	0	0	0	0	0	0	MZ5S.S1	1170	PS36	474380	0.0	781	374	\$4,375.80	\$729.30	.0	ND
3769	3769	PS37	25	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		178	PS36	3769	0.0	0	0	\$0.00	\$0.00	.0	ND
3771	3771	PS37	25	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		181	PS36	3771	0.0	0	0	\$0.00	\$0.00	.0	ND
3772	3772	PS37	25	1	B/C	.0	0.0	0.0	0	0	0	0	0	0	0		127	PS36	3772	0.0	0	0	\$0.00	\$0.00	.0	ND
W474378	1047	PS38	25	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		2	PS37	1047	0.0	0	0	\$0.00	\$0.00	.0	ND
W474356	1102	PS38	25	2	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		22	PS37	1102	0.0	0	0	\$0.00	\$0.00	.0	ND
W474374	1291	PS38	25	1	WT ADJ	.0	0.0	0.0	0	0	0	0	0	0	0		4	PS37	1291	0.0	0	0	\$0.00	\$0.00	.0	ND
3753	3753	PS38	25	7	AAAM	20.2	0.6	71.5	121	12	22	89	7	4	92	MF5E.	1373	PS37	3753	0.0	0	0	\$0.00	\$0.00	.0	ND
3757	3757	PS38	25	6	AAAM	19.6	0.5	71.4	0	0	0	0	0	0	0	MF5E.	1173	PS37	3757	0.0	0	0	\$0.00	\$0.00	.0	ND
3759	3759	PS38	25	7	AAAMWNS	20.0	0.7	68.4	57	18	0	0	0	0	0	MWF5E.	1387	PS37	3759	0.0	0	0	\$0.00	\$0.00	.0	ND
30236	30236	PS38	25	15	AAAM	19.8	0.9	67.4	96	15	22	56	43	1	74	MF5E.	2932	PS37	30236	0.0	0	0	\$0.00	\$0.00	.0	ND
30237	30237	PS38	25	17	AAAM	20.3	0.7	69.9	100	18	29	46	46	8	78	MF5E.	3317	PS37	30237	0.0	0	0	\$0.00	\$0.00	.0	ND
30239	30239	PS38	25	2	AAAM	19.3	1.0	67.8	86	17	29	93	4	3	76	MF5E.	277	PS37	30239	0.0	0	0	\$0.00	\$0.00	.0	ND
30240	30240	PS38	25	1	AAAM	20.0	0.9	68.3	63	18	50	52	46	2	67	MF5E.	118	PS37	30240	0.0	0	0	\$0.00	\$0.00	.0	ND
30250	30250	PS38	25	3	AAAM	19.8	1.7	68.7	79	17	41	76	22	2	76	MF5S.	567	PS37	30250	0.0	0	0	\$0.00	\$0.00	.0	ND
30251	30251	PS38	25	9	AAAM	20.1	1.3	67.9	77	12	45	71	28	1	78	MF5S.	1708	PS37	30251	0.0	0	0	\$0.00	\$0.00	.0	ND
30254	30254	PS38	25	16	AAAM	20.2	1.2	70.2	99	15	38	50	36	14	82	MF5S.	2918	PS37	30254	0.0	0	0	\$0.00	\$0.00	.0	ND
50518	50518	PS38	25	4	AAAM	19.1	1.0	70.8	102	13	23	81	17	2	80		743	PS37	50518	0.0	0	0	\$0.00	\$0.00	.0	AA
50519	50519	PS38	25	17	AAAM	20.4	0.8	71.3	103	13	35	38	57	5	82		3209	PS37	50519	0.0	0	0	\$0.00	\$0.00	.0	AA

50520	50520	PS38	25	5	AAAM	19.1	0.8	71.1	100	15	16	76	22	2	75		936	PS37	50520	0.0	0	0	\$0.00	\$0.00	.0	AA
50521	50521	PS38	25	8	AAAM	19.8	0.6	72.3	101	13	24	44	51	5	77		1502	PS37	50521	0.0	0	0	\$0.00	\$0.00	.0	AA
474354	474354	PS38	25	11	AAAM	19.8	0.5	69.6	114	15	34	22	66	12	84	MF5S.M	2156	PS37	474354	0.0	0	0	\$0.00	\$0.00	.0	ND
474364	474364	PS38	25	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		124	PS37	474364	0.0	0	0	\$0.00	\$0.00	.0	ND
474368	474368	PS38	25	15	AAAM	20.1	0.5	66.4	99	14	17	7	56	37	71	MF5S.M	2822	PS37	474368	0.0	0	0	\$0.00	\$0.00	.0	ND
474369	474369	PS38	25	10	AAAM	18.7	0.5	67.3	106	18	27	33	59	8	75	MF5S.M	1897	PS37	474369	0.0	0	0	\$0.00	\$0.00	.0	ND
474371	474371	PS38	25	2	AAAM	19.5	1.3	63.9	100	13	29	42	54	4	76	MF5S.M	262	PS37	474371	0.0	0	0	\$0.00	\$0.00	.0	ND
474373	474373	PS38	25	10	AAAM	20.2	0.6	67.4	105	13	26	71	22	7	84	MF5S.M	1952	PS37	474373	0.0	0	0	\$0.00	\$0.00	.0	ND
474381	474381	PS38	25	9	AAAM	19.6	0.8	67.6	108	15	20	86	11	3	83	MF5S.	1712	PS37	474381	0.0	0	0	\$0.00	\$0.00	.0	ND
474383	474383	PS38	25	6	AAAM	19.8	0.4	69.2	60	14	52	82	16	2	74	MF5S.	1113	PS37	474383	0.0	0	0	\$0.00	\$0.00	.0	ND
474384	474384	PS38	25	13	AAAM	19.3	0.9	67.6	103	17	21	83	14	3	78	MF5S.	2493	PS37	474384	0.0	0	0	\$0.00	\$0.00	.0	ND
<b>Total/Avg</b>				402		20.0	1.2	65.9	88.67	14.12	25.61						75,116				971.1	628.6	\$ 472,179.47	\$ 1,187.33		