



Post Sale Summary

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

Howard

23

Farm Lot in Sale

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
PMC 101435 RJH/BIGGA	A5139162	2137	S18	23	4	AAAM	18.0	0.8	76.9	93	11	41	0	66	34	76	MF4S.H1	716	1,493	1,148	\$8,219.68	AMEM	AA
PMC 101435 RJH/BIGGA	A5139164	2134	S18	23	1	AAAM	17.9	1.8	73.6	91	18	35	5	27	68	75	MF4S.H1	189	1,478	1,088	\$2,056.32	AMEM	ND
PMC 101435 RJH/BIGGA	A5139169	2524	S18	23	1	STNMPCS	18.5	3.4	46.7	0	0	0	0	0	0	0	MC5S.S2	157	878	410	\$643.70	FOXM	ND
PMC 101435 RJH/BIGGA	A5139168	2523	S18	23	1	MLKS	18.3	1.2	66.3	0	0	0	0	0	0	0	MZ5S.	132	738	489	\$645.48	MCHA	ND
PMC 101435 RJH/BIGGA	A5139161	2136	S18	23	2	AAAAM	16.8	0.4	75.7	93	15	46	14	47	39	77	MWF4E.	311	1,728	1,308	\$4,067.88	NASS	NM
PMC 101435 RJH/BIGGA	A5139172	2833	S18	23	3	AAAFX	26.8	0.6	78.3	0	0	0	0	0	0	0	XF5E.100H1	532	460	360	\$1,915.20	PEAM	NM
PMC 101435 RJH/BIGGA	A5139171	2529	S18	23	2	AAAMLMS	17.0	0.4	69.6	0	0	0	0	0	0	0	MLF5E.30	344	1,218	848	\$2,917.12	PMWF	NM
PMC 101435 RJH/BIGGA	A5139167	2522	S18	23	1	MPCS	17.6	3.2	57.7	0	0	0	0	0	0	0	MP5S.60H1C2	186	1,023	590	\$1,097.40	PMWF	ND
PMC 101435 RJH/BIGGA	A5139163	2138	S18	23	2	AAAM	17.5	0.7	75.4	86	13	44	2	44	54	75	MF5E.H1C1	338	1,472	1,110	\$3,751.80	PMWF	AA
PMC 101435 RJH/BIGGA	A5139165	2528	S18	23	3	MBKN	17.1	2.1	67.1	88	22	39	16	64	20	67	MP5S.H1	467	1,440	966	\$4,511.22	SMAM	AA
PMC 101435 RJH/BIGGA	A5139160	2135	S18	23	8	AAAAM	17.6	1.1	77.5	101	16	43	10	53	37	80	MF4S.	1531	1,552	1,203	\$18,417.93	TECM	AA
PMC 101435 RJH/BIGGA	A5139166	2527	S18	23	1	MBLS	18.4	2.8	59.3	0	0	0	0	0	0	0	MB5S.80H1	175	1,234	732	\$1,281.00	TIAM	ND
PMC 101435 RJH/BIGGA	A5139170	2525	S18	23	1	MCRT	19.2	4.9	60.9	0	0	0	0	0	0	0	MC5S.J1	188	837	510	\$958.80	VWPM	ND
PMC 101435 RJH/BIGGA	A5139173	2834	S18	23	4	FXLMS	24.2	0.5	76.5	0	0	0	0	0	0	0	XLF5S.40H1U1	592	301	230	\$1,361.60	VWPM	NM
PMC 108401 MJ&MS/SELECTON	A5139127	2134	S18	23	3	AAAM	17.9	1.8	73.6	91	18	35	5	27	68	75	MF4S.H1	529	1,478	1,088	\$5,755.52	AMEM	ND
PMC 108401 MJ&MS/SELECTON	A5139135	2829	S18	23	5	AAAFX	26.2	1.3	76.9	0	0	0	0	0	0	0	XF5T.90H1	854	519	399	\$3,407.46	EWES	NM
PMC 108401 MJ&MS/SELECTON	A5139133	2526	S18	23	3	MBKN	18.5	3.0	67.0	92	16	36	16	68	16	71	MP5S.H1	469	1,306	875	\$4,103.75	EWES	AA
PMC 108401 MJ&MS/SELECTON	A5139131	2524	S18	23	1	STNMPCS	18.5	3.4	46.7	0	0	0	0	0	0	0	MC5S.S2	197	878	410	\$807.70	FOXM	ND
PMC 108401 MJ&MS/SELECTON	A5139124	2131	S18	23	3	AAAAM	17.9	1.8	78.1	104	10	53	0	29	71	90	MF4S.M	501	1,512	1,181	\$5,916.81	FOXM	AA
PMC 108401 MJ&MS/SELECTON	A5139126	2133	S18	23	2	AAAM	18.2	1.7	76.7	102	12	49	0	71	29	80	MF5T.	375	1,462	1,121	\$4,203.75	FOXM	AA
PMC 108401 MJ&MS/SELECTON	A5139136	2830	S18	23	9	AAAMX	28.2	0.8	78.8	0	0	0	0	0	0	0	XF5T.100H1	1647	362	285	\$4,693.95	KTIS	NM
PMC 108401 MJ&MS/SELECTON	A5139138	2832	S18	23	4	AAAXBLS	26.1	3.3	75.6	0	0	0	0	0	0	0	XWF5T.60H1	764	136	103	\$786.92	KTIS	NM
PMC 108401 MJ&MS/SELECTON	A5139130	2523	S18	23	1	MLKS	18.3	1.2	66.3	0	0	0	0	0	0	0	MZ5S.	152	738	489	\$743.28	MCHA	ND
PMC 108401 MJ&MS/SELECTON	A5139123	2130	S18	23	11	AAAAM	19.1	1.1	78.0	99	14	39	11	72	17	77	MF4S.M	2067	1,388	1,083	\$22,385.61	MEWS	AA
PMC 108401 MJ&MS/SELECTON	A5139125	2132	S18	23	6	AAAM	19.6	0.9	76.5	104	15	39	2	89	9	77	MF4S.H1	1125	1,337	1,023	\$11,508.75	MEWS	AA
PMC 108401 MJ&MS/SELECTON	A5139129	2522	S18	23	1	MPCS	17.6	3.2	57.7	0	0	0	0	0	0	0	MP5S.60H1C2	166	1,023	590	\$979.40	PMWF	ND
PMC 108401 MJ&MS/SELECTON	A5139137	2831	S18	23	2	MXBKN	25.3	2.4	62.2	0	0	0	0	0	0	0	XP5S.90H1	331	402	250	\$827.50	TIAM	NM
PMC 108401 MJ&MS/SELECTON	A5139134	2527	S18	23	2	MBLS	18.4	2.8	59.3	0	0	0	0	0	0	0	MB5S.80H1	284	1,234	732	\$2,078.88	TIAM	ND
PMC 108401 MJ&MS/SELECTON	A5139132	2525	S18	23	2	MCRT	19.2	4.9	60.9	0	0	0	0	0	0	0	MC5S.J1	332	837	510	\$1,693.20	VWPM	ND
PMC 108401 MJ&MS/SELECTON	A5139128	2521	S18	23	1	MBKN	17.5	5.5	64.6	83	23	36	25	49	26	65	MP5S.H1C1	148	1,300	840	\$1,243.20	WCWF	AA
Total/Avg					90		20.78	1.6	73.6	53.99	8.28	22.74						15799	1,057.0	778.4	\$122,980.81		