

Post Sale Summary

Date: 22/09/2023



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Trading Name :	Sale Date From :	Sale Date To :	Branch :
Season :	Sale No. :	Grower : 107792	

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
HM 107792 CM/KELVINVALE/NE	A3988484	1305	S16	17	3	BKN	16.3	4.6	65.5	77	14	37	6	83	11	59	MP4S.	504	2,214	1,450	\$7,308.00	AMEM
HM 107792 CM/KELVINVALE/NE	A3988485	1306	S16	17	2	BLS	16.9	4.0	58.8	0	0	0	0	0	0	0	MB4S.70	278	2,105	1,238	\$3,441.64	AMEM
HM 107792 CM/KELVINVALE/NE	A4686692	310	S52	20	1	AUSFINEXXX	15.3	3.0	67.3	69	20	15	27	73	0	47	MF4S.	156	3,076	2,070	\$3,229.20	AMEM
HM 107792 CM/KELVINVALE/NE	A4926325	1258	S13	22	1	LKS	16.1	2.9	66.1	0	0	0	0	0	0	0	MZ5S.	194	1,460	965	\$1,872.10	AMEM
HM 107792 CM/KELVINVALE/NE	A4102088	1812	S45	17	6	AAACBK	24.8	0.3	78.8	0	0	0	0	0	0	0	XF4E.100	1037	1,657	1,306	\$13,543.22	BETOB
HM 107792 CM/KELVINVALE/NE	A4102095	1819	S45	17	1	CBKPCS	22.7	1.5	62.4	0	0	0	0	0	0	0	XP5S.50H1	147	1,098	685	\$1,006.95	BRYDR
HM 107792 CM/KELVINVALE/NE	A4102098	1822	S45	17	1	CBKSTN	25.7	1.2	54.6	0	0	0	0	0	0	0	XP7S.70S2	196	973	531	\$1,040.76	EWES
HM 107792 CM/KELVINVALE/NE	A4184717	1212	S19	18	2	BKN	14.8	1.9	65.8	63	17	44	13	62	25	57	MWP4S.	232	2,416	1,590	\$3,688.80	EWES
HM 107792 CM/KELVINVALE/NE	A4184718	1213	S19	18	1	BPCS	15.8	0.6	61.0	0	0	0	0	0	0	0	MC4E.	201	1,525	930	\$1,869.30	EWES
HM 107792 CM/KELVINVALE/NE	A4686696	1205	S52	20	2	BKN	15.4	9.4	56.8	68	20	25	37	63	0	48	MP5S.	393	2,465	1,400	\$5,502.00	EWES
HM 107792 CM/KELVINVALE/NE	A4686697	1206	S52	20	2	BLS	16.2	6.5	52.8	0	0	0	0	0	0	0	MB5S.60H1	349	2,453	1,295	\$4,519.55	EWES
HM 107792 CM/KELVINVALE/NE	A4735523	1259	S19	21	4	AUSFINEBKN	16.1	4.1	65.9	73	17	30	12	69	19	58	MP4S.	600	2,303	1,518	\$9,108.00	EWES
HM 107792 CM/KELVINVALE/NE	A4735525	1261	S19	21	2	AUSFINEBLS	16.2	3.0	61.9	0	0	0	0	0	0	0	MB4S.70	361	2,309	1,429	\$5,158.69	EWES
HM 107792 CM/KELVINVALE/NE	A4735526	1262	S19	21	1	AUSFINEPCS	15.9	8.6	60.1	77	20	25	5	45	50	58	MP5S.C2	125	1,730	1,040	\$1,300.00	EWES
HM 107792 CM/KELVINVALE/NE	A4735527	1263	S19	21	1	BPCS	16.4	3.2	61.6	0	0	0	0	0	0	0	MP6S.40H2	193	1,786	1,100	\$2,123.00	EWES
HM 107792 CM/KELVINVALE/NE	A4926320	1253	S13	22	2	AUSFINEBKN	14.8	3.6	72.3	69	19	42	20	63	17	58	MWP5S.H1	308	2,708	1,958	\$6,030.64	EWES
HM 107792 CM/KELVINVALE/NE	A4926324	1257	S13	22	1	BPCS	15.9	3.4	64.2	0	0	0	0	0	0	0	MC4S.	164	1,913	1,228	\$2,013.92	EWES
HM 107792 CM/KELVINVALE/NE	A4926314	410	S13	22	1	AUSFINEXXX	15.8	1.1	79.9	88	11	44	16	76	8	71	ASF4S.	134	3,254	2,600	\$3,484.00	EWES
HM 107792 CM/KELVINVALE/NE	A4184719	1214	S19	18	1	LKS	15.3	1.5	61.8	0	0	0	0	0	0	0	MZ5S.	160	1,238	765	\$1,224.00	FOXM
HM 107792 CM/KELVINVALE/NE	A4102094	1818	S45	17	1	CBKPCS	23.9	4.4	60.9	0	0	0	0	0	0	0	XP5S.60	195	1,232	750	\$1,462.50	FOXM
HM 107792 CM/KELVINVALE/NE	A3988486	1307	S16	17	1	LKS	16.7	3.9	59.0	0	0	0	0	0	0	0	MZ5S.	186	1,388	819	\$1,523.34	FOXM
HM 107792 CM/KELVINVALE/NE	A4686700	1209	S52	20	2	LKS	16.7	6.7	55.6	0	0	0	0	0	0	0	MZ5S.P1	274	1,333	741	\$2,030.34	FOXM
HM 107792 CM/KELVINVALE/NE	A4102092	1816	S45	17	1	CBKLBS	23.7	0.7	77.8	0	0	0	0	0	0	0	XLF4E.40	181	1,377	1,071	\$1,938.51	GSAS
HM 107792 CM/KELVINVALE/NE	A4926322	1255	S13	22	2	BLS	15.9	3.1	63.2	0	0	0	0	0	0	0	MB5S.70	390	2,201	1,391	\$5,424.90	GSAS
HM 107792 CM/KELVINVALE/NE	A4926317	336	S15	22	3	AUSFINEXXX	15.8	3.3	75.0	83	14	39	7	68	25	67	ASF5S.E	423	2,320	1,740	\$7,360.20	HILS
HM 107792 CM/KELVINVALE/NE	A4102090	1814	S45	17	1	AACBK	23.8	0.3	74.8	0	0	0	0	0	0	0	XF5E.80	180	1,612	1,206	\$2,170.80	KATM
HM 107792 CM/KELVINVALE/NE	A4102096	1820	S45	17	1	CBKBLS	24.6	1.1	53.5	0	0	0	0	0	0	0	XB5S.70H2	185	1,110	594	\$1,098.90	KATM
HM 107792 CM/KELVINVALE/NE	A4686699	1218	S53	20	1	BPCS	16.0	1.5	53.6	0	0	0	0	0	0	0	MC5S.	148	1,772	950	\$1,406.00	KATN
HM 107792 CM/KELVINVALE/NE	A4102087	1811	S45	17	3	AAACBK	24.7	0.3	79.9	0	0	0	0	0	0	0	XF4E.100H1	521	1,581	1,263	\$6,580.23	KATS
HM 107792 CM/KELVINVALE/NE	A4686693	311	S52	20	1	AUSFINEXXX	15.6	4.9	67.6	77	17	28	63	32	5	62	ASF5S.	202	2,988	2,020	\$4,080.40	KATS
HM 107792 CM/KELVINVALE/NE	A4686694	312	S52	20	2	AUSFINEXXX	15.2	5.9	66.2	70	12	29	40	55	5	56	ASF5S.E	292	3,039	2,012	\$5,875.04	LEMM
HM 107792 CM/KELVINVALE/NE	A4735528	1264	S19	21	1	LKS	16.4	3.4	61.3	0	0	0	0	0	0	0	MZ5S.	197	1,305	800	\$1,576.00	MCHA
HM 107792 CM/KELVINVALE/NE	A4102093	1817	S45	17	2	CBKPCS	23.7	1.6	65.1	0	0	0	0	0	0	0	XP5S.70	383	1,413	920	\$3,523.60	MODM
HM 107792 CM/KELVINVALE/NE	A4686690	308	S52	20	4	AUSFINECHOICE	15.6	2.7	68.6	70	18	32	48	43	9	60	ASF4S.	653	3,120	2,140	\$13,974.20	NASS
HM 107792 CM/KELVINVALE/NE	A4686691	309	S52	20	1	AUSFINEGRAND	16.0	3.4	67.8	68	15	32	75	25	0	63	MWF4S.M	116	2,906	1,970	\$2,285.20	NASS
HM 107792 CM/KELVINVALE/NE	A4382239	10058	S22	19	1	AUSFINEBLS	16.4	2.0	56.2	0	0	0	0	0	0	0	MB4S.60	195	2,372	1,333	\$2,599.35	NENM
HM 107792 CM/KELVINVALE/NE	A4395245	10004	S24	19	5	AUSFINECHOICE	15.1	0.4	62.6	75	21	41										

HM 107792 CM/KELVINVALE/NE	A4735513	403	S19	21	6	AUSFINECHOICE	15.9	0.6	71.4	81	10	42	12	36	52	74	ASF3S.	1056	4,780	3,413	\$36,041.28	NENM
HM 107792 CM/KELVINVALE/NE	A4735514	404	S19	21	1	AUSFINEGRAND	15.6	0.9	70.0	71	18	45	0	47	53	65	ASF4S.	135	4,879	3,415	\$4,610.25	NENM
HM 107792 CM/KELVINVALE/NE	A4735515	405	S19	21	1	AUSFINEBEST	16.5	1.0	76.5	83	13	51	0	67	33	74	ASF4S.	187	3,992	3,054	\$5,710.98	NENM
HM 107792 CM/KELVINVALE/NE	A4735516	406	S19	21	1	AUSFINEXXXX	15.9	0.8	74.5	75	16	39	12	43	45	68	ASF5S.	193	3,795	2,827	\$5,456.11	NENM
HM 107792 CM/KELVINVALE/NE	A4686702	1211	S52	20	2	STN	16.6	5.2	49.4	0	0	0	0	0	0	0	MC5S.S2	328	1,559	770	\$2,525.60	SENM
HM 107792 CM/KELVINVALE/NE	A4686701	1210	S52	20	1	LKS	15.6	1.7	53.0	0	0	0	0	0	0	0	MZ5S.	145	1,606	851	\$1,233.95	SENM
HM 107792 CM/KELVINVALE/NE	A4102091	1815	S45	17	1	CBK	25.0	0.4	77.6	0	0	0	0	0	0	0	XF5E.80	168	1,508	1,170	\$1,965.60	SETS
HM 107792 CM/KELVINVALE/NE	A4102089	1813	S45	17	3	AAACBK	25.2	0.7	82.1	0	0	0	0	0	0	0	XF4E.70	478	1,413	1,160	\$5,544.80	SETS
HM 107792 CM/KELVINVALE/NE	A4926326	419	S13	22	1	AUSFINEGRAND	14.8	1.4	77.1	58	15	49	22	63	15	59	ASWF4S.	182	2,978	2,296	\$4,178.72	SMAM
HM 107792 CM/KELVINVALE/NE	A3988487	1809	S16	17	3	CBKLBS	23.3	0.7	78.4	0	0	0	0	0	0	0	XLF4S.40	409	1,161	910	\$3,721.90	TECM
HM 107792 CM/KELVINVALE/NE	A4735522	412	S19	21	1	AUSFINEXXXX	15.1	4.4	71.8	64	19	42	24	68	8	56	MWF5S.E	109	2,632	1,890	\$2,060.10	TECM
HM 107792 CM/KELVINVALE/NE	A4534896	305	S45	20	1	AUSFINEXXX	15.4	2.4	66.4	77	20	28	63	37	0	61	ASF4S.	159	2,786	1,850	\$2,941.50	TECM
HM 107792 CM/KELVINVALE/NE	A4735524	1260	S19	21	2	AUSFINEBKN	15.0	5.5	67.3	63	22	37	30	53	17	54	MWP5S.H1	275	2,721	1,831	\$5,035.25	TECM
HM 107792 CM/KELVINVALE/NE	A4735517	407	S19	21	1	AUSFINEXXXX	16.0	1.2	70.4	84	15	30	60	36	4	69	MF5S.	116	2,682	1,888	\$2,190.08	TECM
HM 107792 CM/KELVINVALE/NE	A4926318	337	S15	22	1	AUSFINEXXX	14.8	1.6	74.3	63	14	47	21	58	21	61	MWF4S.M	179	2,746	2,040	\$3,651.60	TECM
HM 107792 CM/KELVINVALE/NE	A4926319	1252	S13	22	4	AUSFINEBKN	15.9	3.9	68.1	75	16	34	12	71	17	59	MP4S.	648	2,179	1,484	\$9,616.32	TECM
HM 107792 CM/KELVINVALE/NE	A4926321	1254	S13	22	2	AUSFINEPCS	15.3	6.7	66.5	81	21	27	21	53	26	58	MP5S.C1	373	2,338	1,555	\$5,800.15	TECM
HM 107792 CM/KELVINVALE/NE	A4686695	1204	S52	20	2	BKN	15.6	9.1	57.3	67	17	24	45	51	4	51	MP5S.	366	2,599	1,489	\$5,449.74	TECM
HM 107792 CM/KELVINVALE/NE	A4926316	411	S13	22	1	AUSFINEXXX	16.4	1.4	74.9	73	16	35	17	60	23	63	MF4S.	177	2,224	1,666	\$2,948.82	TIAM
HM 107792 CM/KELVINVALE/NE	A4926323	1256	S13	22	1	MPCS	16.6	3.0	56.2	0	0	0	0	0	0	0	MP6S.40H1	190	1,566	880	\$1,672.00	UWCM
HM 107792 CM/KELVINVALE/NE	A4926315	10030	S13	22	1	AUSFINEXXX	15.7	1.4	73.9	89	12	53	28	57	15	77	ASF4S.	140	4,655	3,440	\$4,816.00	VBCM
HM 107792 CM/KELVINVALE/NE	A4926327	10021	S13	22	2	AUSFINECHOICE	15.4	1.0	75.9	86	10	45	9	40	51	76	ASF3S.	331	5,856	4,445	\$14,712.95	VBCM
HM 107792 CM/KELVINVALE/NE	A4926328	10022	S13	22	2	AUSFINECHOICE	15.8	1.0	77.2	82	16	50	5	81	14	68	ASF3S.	243	5,858	4,522	\$10,988.46	VBCM
HM 107792 CM/KELVINVALE/NE	A4926329	10023	S13	22	2	AUSFINECHOICE	15.8	0.9	77.5	77	9	47	20	54	26	72	ASF3S.	342	5,857	4,539	\$15,523.38	VBCM
HM 107792 CM/KELVINVALE/NE	A4926330	10024	S13	22	1	AUSFINECHOICE	15.6	2.4	70.6	76	14	48	2	57	41	69	ASF4S.	147	4,627	3,267	\$4,802.49	VBCM
HM 107792 CM/KELVINVALE/NE	A4926331	10025	S13	22	2	AUSFINECHOICE	15.3	1.2	78.1	84	14	44	4	59	37	70	ASF3S.	297	5,311	4,148	\$12,319.56	VBCM
HM 107792 CM/KELVINVALE/NE	A4926332	10026	S13	22	1	AUSFINEGRAND	14.9	0.9	73.4	69	12	45	21	75	4	62	ASF4S.	144	5,311	3,898	\$5,613.12	VBCM
HM 107792 CM/KELVINVALE/NE	A4926333	420	S13	22	1	AUSFINEBEST	16.2	1.0	80.1	96	11	45	14	44	42	81	ASF4S.	128	2,747	2,200	\$2,816.00	VBCM
HM 107792 CM/KELVINVALE/NE	A4926334	10028	S13	22	3	AUSFINEXXXXX	15.8	0.9	76.8	77	16	49	15	60	25	69	ASF5S.	439	4,655	3,575	\$15,694.25	VBCM
HM 107792 CM/KELVINVALE/NE	A4926335	10029	S13	22	3	AUSFINECHOICE	15.0	1.6	76.9	70	13	47	21	66	13	64	ASWF4S.	383	4,655	3,580	\$13,711.40	VBCM
HM 107792 CM/KELVINVALE/NE	A4102097	1821	S45	17	1	CBKLKS	23.2	2.2	54.2	0	0	0	0	0	0	0	XZ5S.	128	1,087	589	\$753.92	WATM
HM 107792 CM/KELVINVALE/NE	A4686698	1207	S52	20	1	PCS	15.5	14.5	53.7	0	0	0	0	0	0	0	MP6S.50J2	192	1,287	691	\$1,326.72	WATM
HM 107792 CM/KELVINVALE/NE	A4382238	1208	S45	20	2	AUSFINEBKN	14.9	1.5	54.6	66	20	42	22	57	21	57	MWP5S.	239	2,987	1,631	\$3,898.09	WCWF
Total/Avg					190		0.01	0.0	0.0	0.03	0.01	0.01						1968	1.4	1.0	\$590,113.91	