



Post Sale Summary

Farm Lot in Sale

Trading Name
Sale Date From
Sale Date To
BranchHM,
Season23
Sale No.
Grower022000

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
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139642	354	S18	23	1	SUPAAAAA	14.7	0.6	75.4	81	13	30	41	43	16	66	MWF4E.	140	3,607	2,720	\$3,808.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139646	358	S18	23	6	SUPAAAAM	13.6	1.7	68.1	71	13	40	24	70	6	58	MWF4S.H1	1120	6,402	4,360	\$48,832.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139647	359	S18	23	5	SUPAAAM	13.7	1.8	74.7	72	13	36	39	54	7	60	MWF4S.E	926	6,024	4,500	\$41,670.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139649	1238	S18	23	6	SUPBKN	13.9	1.0	69.1	65	18	26	28	72	0	49	MWP4S.	1120	3,473	2,400	\$26,880.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139650	1239	S18	23	6	SUPBKN	13.5	1.1	67.3	70	16	32	50	50	0	57	MWP4S.	1099	4,903	3,300	\$36,267.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139641	353	S18	23	3	EXSUPAA	13.5	0.7	70.7	59	13	42	30	65	5	54	MWF4E.	430	6,153	4,350	\$18,705.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139635	347	S18	23	1	EXSUPFINEAA	12.8	0.5	70.0	58	14	39	5	71	24	50	ASWF4E.	195	7,429	5,200	\$10,140.00	DYNM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091830	1219	S02	23	1	MCRT	16.3	1.5	68.8	0	0	0	0	0	0	0	MC5S.	173	1,381	950	\$1,643.50	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091831	1220	S02	23	1	MCRT	14.5	1.9	57.1	0	0	0	0	0	0	0	MC5S.S1	190	1,611	920	\$1,748.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139634	346	S18	23	2	EXSUPFINEAAA	13.4	0.7	72.8	64	17	39	4	89	7	50	ASWF4E.	354	6,387	4,650	\$16,461.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139637	349	S18	23	4	SUPFINEAAA	14.0	0.6	73.2	73	16	40	19	74	7	59	MWF4E.	752	4,918	3,600	\$27,072.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139638	350	S18	23	2	EXSUPAAAAA	14.4	1.0	72.7	76	13	41	38	62	0	64	MWF4S.	340	4,539	3,300	\$11,220.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139639	351	S18	23	4	EXSUPAAAA	15.0	0.6	74.5	75	15	41	38	60	2	63	ASWF4E.	742	3,356	2,500	\$18,550.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139640	352	S18	23	3	EXSUPAAAA	13.5	0.6	71.4	69	19	26	27	71	2	50	MWF4E.	526	4,706	3,360	\$17,673.60	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139665	331	S19	23	2	SUPAAAAM	14.5	0.6	75.1	76	16	49	4	77	19	64	MF4E.H1	374	4,368	3,280	\$12,267.20	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139669	1212	S19	23	14	MPCS	14.9	1.6	63.4	0	0	0	0	0	0	0	MP6S.50	2529	1,451	920	\$23,266.80	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139648	360	S18	23	3	SUPAAM	14.3	0.7	71.8	68	14	34	29	69	2	55	MWF4E.	515	4,178	3,000	\$15,450.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139643	355	S18	23	4	SUPAAAA	14.3	0.7	73.5	75	16	36	59	41	0	64	MWF4E.	759	4,762	3,500	\$26,565.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139644	356	S18	23	3	SUPAAA	14.1	0.5	70.3	71	14	44	22	63	15	61	MWF4E.	454	5,192	3,650	\$16,571.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139652	1241	S18	23	5	MPCS	14.2	1.5	58.3	0	0	0	0	0	0	0	MC5S.	950	1,424	830	\$7,885.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139657	323	S19	23	1	EXSUPFINEAAAA	13.5	0.1	76.2	73	10	45	4	25	71	71	ASF4E.	111	6,824	5,200	\$5,772.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139658	324	S19	23	3	EXSUPFINEAAA	14.4	0.4	80.2	83	11	49	0	24	76	76	MF3E.	532	4,613	3,700	\$19,684.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139659	325	S19	23	3	SUPFINEAAAA	14.5	0.5	79.0	78	12	51	0	36	64	74	ASF4E.	527	4,557	3,600	\$18,972.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139660	326	S19	23	3	SUPFINEAAA	14.6	0.5	77.4	87	19	50	4	56	40	72	MF4E.M	549	4,341	3,360	\$18,446.40	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139661	327	S19	23	2	EXSUPAAAA	15.0	0.6	79.1	86	8	45	3	23	74	79	ASF4E.	222	3,464	2,740	\$6,082.80	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139662	328	S19	23	3	EXSUPAAA	14.3	0.6	77.6	74	12	45	6	43	51	68	MF4E.	440	4,639	3,600	\$15,840.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139651	1240	S18	23	5	AAASUPBLS	14.4	1.2	64.3	0	0	0	0	0	0	0	MB5S.60	886	2,442	1,570	\$13,910.20	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105909	401	S09	23	4	AAAAM	15.0	0.8	73.8	76	15	37	5	75	20	60	MF4S.H1	755	2,629	1,940	\$14,647.00	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105911	1246	S09	23	5	SUPBKN	15.3	1.9	68.7	71	20	39	24	53	23	61	MP5S.	934	2,220	1,525	\$14,243.50	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105912	1247	S09	23	4	MBKN	14.7	3.5	69.5	76	19	34	24	69	7	57	MP5S.	711	2,518	1,750	\$12,442.50	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091829	1218	S02	23	2	AAMLMB	14.0	3.9	61.1	0	0	0	0	0	0	0	MC5S.	304	1,768	1,080	\$3,283.20	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105898	390	S09	23	4	SUPFINEAAAA	15.3	0.7	78.3	81	16	53	36	41	23	75	MF3E.	614	3,309	2,591	\$15,908.74	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105903	395	S09	23	3	EXSUPAA	15.3	1.3	74.2	69	13	50	23	38	39	69	MF4S.	557	3,303	2,451	\$13,652.07	EWES	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105904	396	S09	23	4	SUPAAAA	15.1	0.6	76.6	75	11	45	9	72	19	65	MF4E.	675	3,629	2,780	\$18,765.00	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105905	397	S09	23	3	SUPAAA	14.8	1.1	75.0	76	13	25	7	86	7	55	MF4S.	471	2,347	1,760	\$8,289.60	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105906	398	S09	23	4	SUPAAAAM	15.5	0.7	75.7	85	15	47	12	81	7	69	MF4E.M	749	2,814	2,130	\$15,953.70	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105899	391	S09	23	3	SUPFINEAAA	14.8	0.7	77.1	79	13	46	2	63	35	67	MF3E.	435	4,034	3,110	\$13,528.50	GSAS	NM

HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105894	386	S09	23	1	EXSUPFINEAAAA	13.9	0.7	73.3	73	13	40	7	45	48	64	ASF4E.	154	5,962	4,370	\$6,729.80	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105895	387	S09	23	2	EXSUPFINEAAAA	14.9	0.7	74.9	80	16	44	8	58	34	68	ASF4E.	274	3,685	2,760	\$7,562.40	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105896	388	S09	23	2	EXSUPFINEAAA	15.2	0.8	76.4	71	16	60	2	65	33	69	ASF4E.	280	3,429	2,620	\$7,336.00	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105897	389	S09	23	1	EXSUPFINEAA	14.5	0.7	72.0	64	12	46	2	34	64	65	ASF4E.	102	4,097	2,950	\$3,009.00	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105913	1248	S09	23	2	AAASUPBLS	15.9	2.1	67.2	79	15	30	10	53	37	63	MB4S.	333	1,708	1,148	\$3,822.84	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105914	1249	S09	23	2	AASUPBLS	15.6	1.9	65.0	0	0	0	0	0	0	0	MB5S.70H1	346	1,769	1,150	\$3,979.00	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105910	402	S09	23	1	EXSUPFINEAAAA	14.8	1.0	71.5	80	17	46	0	46	54	69	MF3E.	146	4,071	2,911	\$4,250.06	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105901	393	S09	23	3	EXSUPAAAA	15.9	0.7	78.7	87	11	55	21	53	26	77	MF3E.	475	2,808	2,210	\$10,497.50	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105902	394	S09	23	2	EXSUPAAA	14.9	0.8	75.3	79	12	36	11	68	21	63	MF4S.	308	3,121	2,350	\$7,238.00	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105908	400	S09	23	3	SUPAAM	15.8	0.8	77.0	70	15	45	5	78	17	61	MF4E.	528	2,506	1,930	\$10,190.40	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139653	10001	S28	23	1	EXSUPFINEAAAA	12.4	0.6	70.3	63	18	32	17	74	9	48	ASF4E.	94	17,000	11,951	\$11,233.94	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139654	10002	S28	23	1	EXSUPFINEAAAA	12.9	0.5	71.1	69	13	38	16	78	6	55	ASF4E.	114	10,501	7,466	\$8,511.24	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139655	10003	S28	23	2	EXSUPFINEAAA	13.0	0.5	71.3	65	13	44	8	79	13	56	ASF5E.	242	9,000	6,417	\$15,529.14	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139656	10004	S28	23	1	EXSUPFINEAAA	12.8	0.5	70.7	68	14	29	39	61	0	53	ASF4E.	172	12,000	8,484	\$14,592.48	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139668	1211	S19	23	2	AAASUPBLS	15.1	1.1	68.1	0	0	0	0	0	0	0	MB4S.80	311	1,997	1,360	\$4,229.60	GSAS	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139664	330	S19	23	2	SUPAAA	14.3	0.4	78.3	88	10	42	5	68	27	70	MF4E.	289	4,215	3,300	\$9,537.00	MAFM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139666	332	S19	23	1	SUPAAAAM	14.8	0.5	78.5	75	11	42	0	35	65	69	MF4E.	176	3,567	2,800	\$4,928.00	MAFM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139663	329	S19	23	4	SUPAAAA	14.4	1.9	77.6	84	13	49	5	51	44	72	MF4S.E	585	4,253	3,300	\$19,305.00	MAFM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091832	1221	S02	23	2	STNMCRT	16.5	1.0	61.5	0	0	0	0	0	0	0	MC5S.S2Q1	372	1,285	790	\$2,938.80	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091833	1222	S02	23	7	STNMCRT	16.5	1.2	59.6	0	0	0	0	0	0	0	MC5S.S2	1275	1,295	772	\$9,843.00	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091834	1223	S02	23	1	STNMCRT	16.4	1.1	49.3	0	0	0	0	0	0	0	MC5S.S2	187	1,312	647	\$1,209.89	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139670	1213	S19	23	11	MLKS	14.2	1.5	65.7	0	0	0	0	0	0	0	MZ5S.	2056	1,431	940	\$19,326.40	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139671	1214	S19	23	6	MSTNPCS	14.9	2.0	56.2	0	0	0	0	0	0	0	MC5S.	1121	1,477	830	\$9,304.30	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139667	1210	S19	23	5	SUPBKN	14.3	1.2	71.4	81	22	43	10	42	48	66	MP4S.	817	4,342	3,100	\$25,327.00	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091828	1217	S02	23	2	AAM	14.4	5.1	65.0	0	0	0	0	0	0	0	MC5S.	366	1,817	1,181	\$4,322.46	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5091835	1224	S02	23	2	STNMLMBCRT	15.3	1.9	44.2	0	0	0	0	0	0	0	MC5S.S2Q1	387	1,584	700	\$2,709.00	TECM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139636	348	S18	23	3	SUPFINEAAAA	13.7	0.9	71.5	72	10	37	44	53	3	61	ASWF4E.	555	5,846	4,180	\$23,199.00	TIAM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5139645	357	S18	23	6	SUPAAAAAM	13.7	0.7	72.5	64	13	36	43	57	0	56	MWF4E.H1	1116	5,724	4,150	\$46,314.00	TIAM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105900	392	S09	23	2	EXSUPAAAAA	15.8	0.8	75.6	93	11	48	28	59	13	76	MF4E.	378	2,765	2,090	\$7,900.20	VBCM	NM
HM 022000 CDF/NEW ENGLAND/ASWGA/NE/240	A5105907	399	S09	23	6	SUPAAAAM	15.3	2.2	76.1	78	15	41	8	74	18	63	MF4S.E	1134	2,812	2,140	\$24,267.60	VBCM	NM
Total/Avg					218		14.61	1.2	69.9	51.92	10.26	28.21						37853	3,471.8	2,486.6	\$941,239.36		