

Lot No	Tag No	Sire	Mic	SD	CV	CF	Body Wt	YWT	YCFW	YSL	YEMD	YFAT	PP/H	SM
1	351	220067	20.1	2.5	12.6	99.9		8.9	28.04	10.9	-0.1	-0.95	PP	153
2	213	GP 1063	19.7	3	15.4	99.7		7.03	29.24	17.9	-0.28	-0.09	PP	142
3	391	220059	19.1	2.9	15.5	99.6		9.81	23.99	12.2	0	-0.56	PP	145
4	695	Rich 128	18	3.3	18.2	99.7		12.4	12.23	14.14	0.66	0.4	PP	148
5	435	Twin 220059	17.5	3.1	17.7	99.7		9.24	16.89	13	0.13	-0.65	PH	135
6	178	210431	19.2	2.7	13.9	99.6		10.35	19.29	11.74	0.51	-0.39	PP	148
7	638	Rich 128	19.8	3.2	16.4	99.7		8.32	22.45	18.84	-0.16	0	PH	152
8	867	Lea 2477	20.8	3.1	14.7	99.5		7.67	23.63	15.1	1.21	0.24	PP	148
9	1011	Mum 532	19.6	2.8	14.3	99.6		12.06	14.2	12.92	0.82	0	PH	139
10	562	Twin 220053	17.4	2.6	15.1	99.9		12.44	23.53	8.79	0.24	-0.82	PP	148
11	876	Lea 2477	20.3	3.2	15.9	99.5		10.44	21.68	14.89	1.41	-0.05	PP	148
12	1063	220100	19	2.8	14.9	99.7		7.87	24.11	15.14	0.67	0.2	PP	134
13	598	220053	18.3	2.8	15.4	99.6		8.9	13.31	12.44	1.29	-0.55	PP	126
14	104	RA 1437	21.4	3.4	15.9	99.4		6.76	24.2	12.79	0.87	0.59	PP	138
15	187	GP 1063	20.1	3.3	16.7	99.8		5.62	42.74	19.29	1.24	-0.17	PP	156
16	777	Twin Mer 1080	20.4	3.5	17.1	99.6		8.74	21.57	16.58	1.15	0.3	PH	146
17	274	Mer 769	19.4	3.5	17.9	99.6		5.03	23.14	19.29	1.65	0.53	PP	143
18	172	210431	20.9	3	14.3	99.6		7.9	30.1	16.83	0.15	0.04	PP	149
19	868	Lea 2477	20.3	3.4	16.9	99.4		9.17	34.17	16.62	0.98	0.39	PP	156
20	361	220067	19.6	3.2	16.4	99.2		7.64	28.82	8.5	-0.88	-0.98		139
21	664	Rich 128	20.8	3.4	16.4	99.2		8.43	16.95	10.12	0.46	-0.12	PP	142
22	649	Rich 128	20.6	3.2	15.4	99.8		8.94	21.01	15.44	0.65	-0.07		150
23	215	GP 1063	20.5	3.2	15.6	99.2		7.56	21.17	10.61	1.21	0.17	PP	139
24	618	Rich 117	19.3	3	15.7	99.6		10.93	25.82	16.85	0.42	0.29	PP	143
25	689	Rich 128	20.3	3.1	15.1	99.6		10.07	14.14	11.53	1.3	0.49	PP	143
26	926	Lea 2621	19	2.5	13.4	99.8		9.39	17.56	7.43	1.05	0.32	PP	134
27	1005	Twin Mum 532	18.2	2.2	12.2	100		7.08	22.49	11.83	0.83	0.32	PP	139
28	951	Lea 2477	20.3	3.9	19.5	99.2		6.76	26.47	11.13	0.46	0.53	PP	135
29	531	Twin 190470	21.1	4.6	21.8	99.1		3.57	12.72	11.14	0.94	0.5	PH	131
30	900	Lea 2477	21.8	3.3	15.2	99.4		8.81	19.8	16.42	0.81	-0.39	PP	153
31	657	Twin Rich 128	19.3	2.9	14.9	99.8		11.17	16.37	10.45	0.43	-0.17	PP	138
32	624	Rich 117	21.7	4.1	18.9	99.2		6.59	17.1	17.75	0.17	-0.15	PP	127
33	863	Lea 2477	20.6	4.2	20.6	99.4		6.51	23.51	18.42	1.19	0.43	PP	141
34	686	Rich 128	22.8	3.8	16.4	98.8		7.32	21.59	13.2	2.06	0.81	PP	152
35	514	190470	20.8	3.7	17.9	99		6.19	27.73	14.24	0.33	0.01	PP	140
Lot No	Tag No	Sire	Mic	SD	CV	CF	Body Wt	YWT	YCFW	YSL	YEMD	YFAT	PP/H	SM

36	713		Rich 128	21.6	3.5	16	99.2		7.31	7.33	15.04	1.75	1.21	PP	140
37	829		200551	20.2	4	19.9	99		8.56	12.24	11.5	1.78	0.58	PP	128
38	417	Twin	220059	17.6	2.9	16.2	99.9		8.52	21.83	12.46	1.03	-0.24	PH	152
39	908	Twin	Lea 2621	21.3	3.2	15.2	99.4		8.8	23.47	11.98	0.9	0.11	PP	138
40	296		Mer 769	18.7	2.7	14.6	99.6		8.48	23.09	12.03	-0.34	-0.13	PP	141
41	820		200551	21.2	3.8	18	98.6		11.54	15.6	11.38	1.21	1.13	PP	134
42	271		Mer 769	18.1	2.7	14.7	99.8		7.73	15.92	13.68	0.46	-0.32	PP	146
43	1036		Mum 532	21.3	4	18.9	99.2		9.25	18.5	11.3	0.79	0.14		137
44	1017	Twin	Mum 532	21.1	3.3	15.5	99.2		7.51	19.27	11.44	0.79	0.14		140
45	1008		Mum 532	22.5	3.6	16	98.9		10.35	19.14	14.44	0.8	-0.34	PP	136
46	2		FS 291	22.5	4.2	18.7	98		12.52	35.86	18.67	0	-0.16	PP	149
47	786	Twin	Mer 1080	22.4	3.6	16	98.6		3.98	34.61	21.23	0.81	0.47	PP	155
48	1074		220100	19.1	2.8	14.7	99.2		6.46	16.5	12.4	0.96	0.07	PP	141
49	35		FS 291	19.4	2.8	14.2	99.4		6.38	23.7	19.53	2.02	0.51		139
50	320	Twin	220067	18.8	3.1	16.4	99.2		6.12	30.58	10.69	-0.34	-0.38		143
51	956	Twin	Lea 2621	18.3	2.6	14.5	99.6		10.8	19.35	11.62	0.71	-0.16		131
52	152	Twin	210431	18.8	3.3	17.6	99.2		8.24	28.56	11.27	-0.31	-0.58		143
53	805		200551	19.8	3.6	18.2	99.6		8.43	21.55	13.83	0.63	-0.21		135
54	136		RA 1437	18.1	3.2	17.5	99.8		7.21	27.05	11.78	0.54	0.08		143
55	772	Twin	Mer 1080	17.7	2.5	14.3	99.8		8.17	21.86	12.01	1.23	-0.32		151
56	192	Twin	GP 1063	19.4	3.6	18.3	99.2		6.52	32.76	15.05	-0.01	-0.39		144
57	747	Twin	Rich 117	17.6	2.5	14.2	99.8		8.03	18.46	16.18	0.61	0.07		140
58	329		220067	18	2.9	16.3	99.6		8.38	32.58	13.59	0.09	-0.73		153
59	992		Lea 2477	18.7	3	15.9	99.4		8.53	26.78	14.01	0.06	-0.22		143
60	487		Mer 1080	17.8	2.8	15.9	99.2		6.65	25.37	15.52	0.85	-0.38		146
61	428		220059	17.2	2.8	16.1	99.2		9.27	22.77	12.79	-0.43	-1.01		141
62	347	Twin	220067	17.8	2.7	15.1	99.4		6.4	28.32	10.17	-0.48	-0.46		142
63	65	Twin	FS 291	18	2.5	13.7	99.8		7.16	29.14	15.34	0.17	-0.31		145
64	771		Mer 1080	18.1	2.9	13.6	99.4		8.79	21.15	13.6	0.97	-0.78		144
65	940		Lea 2621	17.7	2.4	13.6	100		7.21	23.14	12.02	-0.27	-0.62		138
66	788		Mer 1080	18.2	2.7	14.7	100		6.46	21.42	16.75	0.3	-0.31		143
67	410	Twin	220059	17.7	2.5	14	99.6		9.32	27.1	14.78	0.01	-0.74		149
68	420	Twin	220059	20.3	3.3	16.1	99.2		9.53	22.56	10.84	0.14	-0.75		139
69	540	Twin	190470	18.9	2.8	15	99.2		6.05	20.49	6.66	0.35	0.12		134
70	350		220067	17.1	2.2	12.8	100		5.46	26.83	11.31	-0.52	-0.77		140
Lot No	Tag No		Sire	Mic	SD	CV	CF	Body Wt	YWT	YCFW	YSL	YEMD	YFAT	PP/H	SM
71	806		200551	18	2.4	13.1	99.6		4.48	20.39	13.2	-0.01	-0.12		130

72	269	Twin	Mer 769	18.3	2.3	12.3	100		6.8	23.35	11.08	0.46	-0.22		138
73	936	Twin	Lea 2621	20.3	3.6	17.8	99.2		5.84	21.13	9	0.53	0.06		130
74	305		220067	17.6	2.8	16.2	99.8		6.38	27.94	10.15	0.14	-0.39		137
75	214		GP 1063	17	2.5	14.8	99.4		3.72	26.92	13.64	-0.45	-0.47		136
76	973	Twin	Lea 2477	17.3	2.9	16.6	100		8.98	27.27	13.36	-0.1	-0.43		147
77	708		Rich 128	16.7	2.2	13.8	99.8		7.75	19.93	13.4	0.05	-0.32		149
78	363		220067	17.9	3.3	18.4	99.2		6.46	34.6	14.06	-0.23	-0.7		145
79	756		200551	17.8	2.9	16.1	99.4		9.06	29.09	14.83	-0.46	-0.09		138
80	134	Twin	RA 1437	17.1	2.6	15.1	99.8		6.84	24.37	11.99	0.77	-0.03		146
81	757	Twin	200551	18.4	2.8	15	99.4		8.09	23.39	13.9	-0.01	0.04		136
82	480	Twin	190470	19.3	3	15.8	99.6		6.36	19.49	8.9	0.04	-0.18		134
83	393	Twin	220059	17.3	3.3	21	99.2		9.37	22.85	11.08	-0.88	-0.65		143
84	731		Rich 117	17.7	2.5	14.3	100		8.58	21.05	17.91	0.11	0.03		139
85	982	Twin	Lea 2477	20.5	2.9	14.4	99.2		5.2	23.65	16.61	0.77	0.27		138
86	345		220067	17.4	3.2	18.4	100		3.6	27.27	10.21	-0.46	-0.63		139
87	491		190470	18.1	2.6	14.2	99.4		4.84	21.79	11.66	0.13	-0.11		134
88	899		Lea 2477	18	2.5	13.7	100		7.54	24.59	13.57	-0.3	-0.26		141
89	432	Twin	220059	19	2.7	14.1	100		8.07	21.69	12.34	-0.49	-0.64		140
90	658		Rich 128	17.2	2.5	14.6	99.8		6.74	15.14	12.61	0.46	0.03		142
91	153	Twin	210431	18.2	2.7	14.8	99.8		6.53	26.29	11.02	0.01	-0.31		140
92	626	Twin	Rich 117	20.1	2.7	13.7	99.6		7.21	N/A	N/A	0.01	-0.39	N/A	
93	599	Twin	220053	16.6	2.6	16.7	99.8		5.85	18.72	10.9	-0.08	-0.41		131
94	219		GP 1063	16	2.2	13.7	100		5.03	27.82	13.66	-0.22	-0.35		138
95	1041	Twin	Mum 532	18.9	3	15.6	99.2		6.74	16.27	10.73	0.7	-0.09		135
96	411	Twin	220059	19.5	2.6	13.6	99.8		7.79	21.29	11.26	0.33	-0.39		137
97	680		Rich 128	20	2.5	12.2	99.6		6.21	14.27	12.74	1.11	0.23		140
98	509	Twin	190470						6.32	22.67	8.44	0.38	-0.08		129
99	833	Twin	200551	17.3	2.4	14.2	99.8		6.63	20.88	12.15	-0.13	-0.16		136
100	881		Lea 2477	18.3	3.2	17.3	99.2		8.91	24.33	13.82	0.02	-0.15		146
101	825	Twin	20051	18.2	3.6	18	99.1		4.53	18.25	11	1.45	0.6		132
102	593	Twin	220053	17.4	3	17.1	99.6		8.46	15.26	9.46	0.76	-0.28		140
103	26		FS 291	19.1	2.6	13.5	99.8		8.42	23.76	12.1	0.05	-0.29		141
104	197		GP 1063	17	2.6	15.5	99.6		6.01	24.04	14.38	0.55	-0.06		140
105	1075		220100	18.6	2.9	15.4	99.4		5.26	18.27	8.4	-0.81	-0.39		126
Lot No	Tag No		Sire	Mic	SD	CV	CF	Body Wt	YWT	YCFW	YSL	YEMD	YFAT	PP/H	SM
106	752		200551	16.8	2.7	16.1	99.8		7.9	25.22	12.29	-0.47	-0.32		136
107	516	Triplet	190470	17	2.6	15.3	99.8		5.1	18.88	7	0.34	0.06		136

108	29	Twin	FS 291	21.1	4.2	18.1	99.2	9.37	26.9	18.07	0.65	-0.11	143
109	860		200551	18.4	2.6	14.3	99.6	4.76	20.06	13.8	0.24	0.02	131
110	864		Lea 2477	16.7	2.8	16.9	99.4	6.82	22.2	13.27	-0.09	-0.24	140
111	874	Twin	Lea 2477	19.5	3	15.6	99.2	5.73	19.13	15.43	0.7	-0.16	134
112	403		220059	17.7	2.4	13.6	99.8	6.66	17.93	10.35	0.05	-0.65	136
113	211		GP 1063	18.2	2.7	14.9	99.4	4.47	26.52	13.27	-0.09	-0.35	137
114	661	Twin	Rich 128	21.1	3	14.2	99.8	5.49	13.74	12.59	1	0.32	138
115	550		190470	18.7	2.9	15.3	99.8	7.49	26.37	9.47	1.21	-0.01	140
116	804	Twin	200551	17.5	2.7	15.4	99.4	3.78	20.11	11.51	-0.21	-0.13	129
117	942	Twin	Lea 2477	16.8	3.3	19.9	99.4	8.58	21.52	14.09	0.16	-0.09	142
118	121		RA 1437	17.3	2.9	16.9	99.8	4.11	24.41	9.94	-0.38	-0.65	133
119	798		Mer 1080	17.5	3	17.3	99.8	8.19	24.07	15.59	0.24	-0.6	143
120	96		RA 1437	19	2.9	15	99.6	9.96	26.78	10.77	1.15	-0.04	143