

2014 Doll Production Sale

				CHAROLAIS			
Lot	ADG	WDA	SR	RIB FAT	ADJ. REA RATIO	ADJ.IMF RATIO	LOT
1	4.2	3.7	38.5	0.16/69	17.18/107	1.92/85	1
2	4.4	3.7	39.5	0.26/113	15.89/99	2.87/127	2
3	3.9	3.4	41	0.31/135	18.19/113	2.28/101	3
4	3.7	3.1	37.5	0.24/104	14.30/89	2.25/99	4
5	4.2	3.6	38.5	0.26/113	16.60/103	2.50/110	5
6	3.8	3.4	38.5	0.38/165	14.50/90	2.13/94	6
7	3.4	3.2	37.5	0.13/56	16.32/101	1.78/79	7
8	4.5	3.7	39.5	0.31/135	17.56/109	2.54/112	8
9	4	3.2	34.5	0.18/78	15.37/95	1.36/60	9
10	4.1	3.6	38	0.16/100	18.20/100	2.27/100	10
11	4.1	3.5	37	0.13/56	16.40/104	1.98/87	11
12	3.4	3.1	35.5	0.22/91	15.83/94	2.36/111	12
13	4.6	3.4	39	0.19/82	16.06/100	2.11/93	13
14	3.5	3.1	35	0.28/121	17.06/106	2.31/102	14
15	3.4	3.2	36.5	0.16/100	19.06/100	2.19/100	15
16	3.6	3.2	39	0.26/113	13.37/83	2.47/109	16
17	3.8	3.5	35	0.22/95	16.91/105	2.82/124	17
18	4.3	3.6	36.5	0.25/103	16.13/96	2.06/97	18
19	4.7	4.1	39.5	0.28/115	18.06/108	1.31/62	19
20	3.5	3.2	37	0.19/82	14.17/88	2.71/120	20
21	4.7	3.8	41	0.39/169	16.98/105	2.75/121	21
23	3.8	3.4	34	0.18/74	17.40/105	2.33/110	23
24	4.5	3.7	37	0.19/NR	17.70/NR	2.44/NR	24
25	3.7	3.2	37	0.11/48	15.14/94	1.95/86	25
26	4.1	3.7	38	0.26/107	16.95/101	2.12/100	26
27	4.1	3.7	36.5	0.28/115	17.47/104	2.15/101	27
28	4.4	3.9	42	0.25/103	18.87/112	2.14/101	28
29	5.1	4.1	41	0.22/100	18.28/100	2.20/100	29
30	4.4	3.7	38.5	0.33/136	16.11/96	2.14/101	30
31	3.7	3.3	37.5	0.11/45	17.71/106	1.65/78	31
32	3.4	3.2	34	0.15/62	17.01/101	1.47/69	32
33	3.6	3.5	36.5	0.40/165	17.21/103	2.18/103	33

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34	3.9	3.5	38.5	0.18/74	16.71/100	2.06/97	34
35	3.9	3.7	36	0.28/115	18.62/111	2.01/95	35
36	4	3.8	38.5	0.21/86	17.25/103	2.68/126	36
37	4.1	3.8	38	0.21/86	16.87/101	2.05/97	37
38	3.7	3.3	35.5	0.20/82	14.17/84	2.30/108	38
39	3.6	3.2	35	0.26/107	15.87/95	1.64/77	39
40	4.8	4.3	40	0.39/160	18.77/112	2.52/119	40
41	4.5	3.8	36	0.32/132	18.78/112	2.52/119	41
42	4.2	3.4	36.5	0.16/66	16.28/97	1.46/69	42
43	4.1	3.4	35	0.30/123	17.19/102	2.39/113	43
44	3.6	3.4	32	0.26/107	15.49/92	2.34/110	44
45	4.3	3.8	39.5	0.20/82	18.49/110	2.34/110	45
46	4.1	3.6	38	0.25/103	16.21/97	2.23/105	46
47	4.9	4.1	31	0.30/123	18.21/108	2.41/114	47
48	4.3	3.8	36	0.23/95	16.31/97	2.78/131	48
49	4.1	3.5	38	0.19/78	15.72/94	2.23/105	49
50	4.5	4.1	39	0.30/123	16.92/101	2.09/99	50
51	4.4	3.9	32	0.25/103	16.42/98	2.65/125	51
52	3.9	3.5	38	0.23/95	18.62/111	2.33/110	52
53	4.1	3.7	35	0.14/58	18.62/111	1.89/89	53
54	3.5	3.2	33	0.33/136	16.92/101	1.79/84	54
55	4.2	3.8	37	0.26/107	16.72/100	2.09/99	55
56	4.7	3.7	34	0.36/148	14.34/85	2.86/135	56
57	3.9	3.7	34	0.30/123	16.44/98	2.27/107	57
58	4.4	3.7	33	0.23/95	17.26/103	2.03/96	58
59	3.8	3.5	38.5	0.41/169	16.88/101	2.25/106	59
60	3.7	3.4	37.5	0.26/107	16.08/96	1.82/86	60
61	3.7	3.3	39	0.18/74	17.39/104	1.88/89	61
62	4.6	3.9	39.5	0.20/82	16.41/98	2.39/113	62
63	4.7	3.8	33	0.23/95	19.51/116	1.82/86	63
64	3.7	3.5	38	0.20/82	16.72/100	2.03/96	64
65	3.5	3.3	34	0.15/62	16.12/96	2.19/103	65
66	4.1	3.8	35.5	0.16/66	17.65/105	2.15/101	66
67	4.1	3.6	39	0.18/74	16.55/99	1.68/79	67

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68	4.2	3.6	33.5	0.20/82	16.05/96	2.04/96	68
69	3.8	3.4	36	0.14/58	16.65/99	1.63/77	69
70	3.9	3.4	37	0.39/156	17.05/111	1.93/82	70
71	3.9	3.6	37.5	0.13/54	17.36/103	1.81/85	71
72	4.1	3.8	35.5	0.30/123	19.16/114	1.66/78	72
73	4.1	3.4	36	0.21/84	13.99/91	2.36/100	73
74	4	3.4	37	0.31/128	16.31/97	2.00/94	74
75	3.5	3.3	38.5	0.16/100	16.92/100	2.72/100	75
76	3.6	3.4	35	0.23/95	16.12/96	1.82/86	76
77	4.2	3.8	35	0.14/58	16.42/98	1.92/91	77
78	4.1	3.8	33	0.26/107	16.55/99	2.23/105	78
79	4.4	3.7	37	0.20/82	16.15/96	2.25/106	79
80	4.1	3.5	35	0.25/103	16.05/96	2.60/123	80
81	3.7	3.6	37.5	0.27/111	15.08/90	2.24/106	81
82	3.9	3.4	39.5	0.35/144	15.78/94	1.99/94	82
83	3.9	3.5	35	0.31/128	16.58/99	1.82/86	83
84	4.1	3.6	38.5	0.21/86	16.38/98	1.87/88	84
85	3.5	3.3	36	0.32/132	17.48/104	2.60/123	85
86	3.9	3.8	35.5	0.22/91	17.58/105	1.99/94	86
87	3.5	3.3	34.5	0.22/94	16.80/100	1.50/83	87
88	4.1	3.7	35	0.23/99	17.80/106	1.44/79	88
89	3.6	3.5	35	0.21/90	16.50/98	1.73/95	89
90	3.9	3.5	36.5	0.31/NR	15.60/NR	2.07/NR	90

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				SIMMENTAL			
Lot	ADG	WDA	SR	RIB FAT	ADJ. REA RATIO	ADJ.IMF RATIO	LOT
91	4.3	3.6	39	0.26/113	15.24/93	2.93/116	91
92	4.5	3.6	39	0.29/126	15.26/93	3.16/125	92
94	4.6	3.7	39.5	0.19/79	17.69/105	2.33/101	94
95	4.5	3.9	41.5	0.38/165	17.52/107	1.68/66	95
96	3.5	3.2	38	0.29/121	15.27/91	2.06/90	96
98	4.3	3.6	38	0.31/135	15.85/97	3.54/140	98
99	3.9	3.3	37	0.11/46	17.65/105	2.11/92	99
100	3.9	3.7	42.5	0.36/150	18.27/109	3.12/136	100
101	4.3	3.7	38	0.16/70	17.62/108	3.61/143	101
102	3.8	3.4	38	0.18/75	15.72/94	2.02/88	102
103	3.7	3.3	36	0.35/152	14.22/87	2.65/105	103
104	3.9	3.4	35	0.26/113	16.23/99	2.99/118	104
105	4.2	3.5	43	0.19/79	16.8/100	2.92/126	105
106	4.2	3.6	40	0.41/114	14.85/197	3.04/108	106
107	3.8	3.3	33	0.15/65	16.75/102	2.16/85	107
108	3.9	3.5	38	0.22/92	16.46/98	2.04/89	108
109	4.8	3.8	38.5	0.13/54	17.08/102	1.58/69	109
110	4.2	3.6	37.5	0.09/39	17.24/105	2.18/86	110
111	4.4	3.8	40.5	0.29/121	17.58/105	2.41/105	111
112	3.5	3.3	34.5	0.15/63	15.28/91	1.69/93	112
113	4.1	3.7	39	0.18/75	18.09/108	1.98/86	113
114	3.5	3.3	38	0.24/100	17.01/101	1.89/82	114
115	4	3.6	36.5	0.11/46	18.16/108	2.06/90	115
116	3.6	3.3	39	0.26/100	13.23/100	3.17/100	116
117	3.8	3.3	38	0.28/100	15.93/100	2.96/100	117
118	3.8	3.6	42	0.13/54	16.08/96	2.40/104	118
119	3.6	3.3	36.5	0.17/71	16.56/99	3.94/170	119
120	4.4	3.8	38.5	0.24/104	18.07/110	2.22/88	120
121	3.7	3.5	38.5	0.19/79	16.97/101	2.62/113	121
122	3.8	3.6	37	0.29/126	17.27/106	2.4/95	122
123	4.2	3.9	40	0.45/100	16.19/100	1.63/100	123
124	3.7	3.4	37	0.27/113	16.05/95	2.11/92	124

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125	3.9	3.6	37	0.26/108	17.14/102	2.88/125	125
126	3.6	3.3	38	0.29/121	16.54/98	2.58/110	126
127	3.8	3.4	36.5	0.25/104	16.05/95	2.09/91	127
128	3.9	3.5	36.5	0.23/96	15.77/94	2.06/90	128
129	3.6	3.5	36	0.36/150	17.49/104	2.33/101	129
130	4.5	3.9	41	0.21/83	15.80/94	2.23/97	130
131	4.1	3.6	35.5	0.25/104	15.5/92	2.62/113	131
132	3.8	3.5	43	0.30/125	18.1/108	1.74/74	132
133	4.8	4.1	37	0.37/154	18.13/108	2.91/126	133
134	3.6	3.4	36	0.21/88	16.73/100	2.37/103	134
135	4.2	3.7	39	0.28/117	16.85/100	1.53/67	135
136	3.8	3.6	38	0.32/133	15.67/93	2.03/88	136
137	3.7	3.5	38.5	0.28/100	15.02/100	2.53/100	137
138	4.6	4	40	0.33/138	15.32/91	3.34/145	138
139	3.9	3.7	36.5	0.08/33	16.72/99	2.34/102	139
140	3.8	3.5	35	0.22/92	16.82/100	1.83/80	140
141	4.4	3.8	38.5	0.14/100	16.82/100	2.12/100	141
142	3.7	3.5	38.5	0.17/71	17.93/107	1.83/81	142
143	4.8	4.1	35.5	0.44/183	18.16/108	1.91/83	143
144	4.5	3.8	37	0.12/52	16.26/99	2.28/90	144
145	3.6	3.4	33	0.44/183	16.2/96	2.71/118	145
146	4.4	3.9	39.5	0.32/133	17.91/107	2.81/122	146
147	3.9	3.7	36.5	0.19/79	16.31/97	2.11/92	147
148	3.8	3.6	38.5	0.31/125	17.53/104	2.34/102	148
149	3.9	3.6	39.5	0.21/83	16.93/101	1.65/72	149
150	4.3	3.9	42	0.20/83	16.66/99	2.67/116	150
151	3.9	3.6	34	0.23/85	19.09/111	2.56/118	151
152	4.1	3.7	39	0.18/67	16.57/97	1.92/88	152
153	3.8	3.6	36.5	0.30/111	17.39/102	2.31/106	153
154	4.2	3.6	35.5	0.24/109	15.83/95	2.62/115	154
155	3.9	3.6	38	0.21/91	17.00/102	2.47/108	155

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				Heifers			
156				0.29/104	13.82/106	3.23/100	156
157				0.27/96	12.37/95	3.23/100	157
158				0.17/70	16.74/111	3.18/113	158
159				0.31/127	14.08/94	3.30/118	159
160				0.25/103	14.31/95	1.93/69	160
161				0.21/100	14.38/100	2.41/100	161
162				0.26/84	14.55/100	2.98/102	162
163				0.27/87	14.48/100	2.97/102	163
164				0.34/110	15.59/107	3.09/106	164
165				0.36/116	13.5/93	2.59/89	165
DNA TESTED							
Charolais		Simmentals					
HOMO Polled		Hetro	HOMO Polled	Hetro Polled	Homo Black	Hetro Black	
5		23	91	143	92	101	
6		64	95	154	95	114	
8			100		98	117	
35			101		82	130	
44			111		100	136	
50			113		104	137	
55			115		113	139	
			120		116	141	
			128		124	147	
			130		140	149	
			132		142	153	
			135		151		
			146		152		