

2019 Bundilla Sale Catalogue



LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		RT	SIRE	DAM	30-Aug	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT
1	181011	Twin	160089	150784	96	20.3	3.3	16.3	99.3	33.2	-0.6	7.9	9.4	-0.6	-0.1	-16.6	0.2	138
2	180067	Single	150042	150825	98.5	19.8	2.6	13.1	99.3	26.2	-0.6	4.5	7.8	-0.7	0.7	-18.3	0.7	139
3	180001	ET	160089	141140	102	18.7	3.5	18.7	98.8	35.5	-1.4	6.5	9.1	-0.6	-0.9	-9.0	0.2	140
4	180668	Triplet	160730	151623	101	19.9	3.3	16.6	99	20.1	-0.6	5.5	8.3	-0.1	0.3	-22.4	0.2	141
5	180586	Single	160211	90117	94	20.5	3.6	17.6	98.3	18.0	-0.1	4.0	5.7	-0.2	0.4	-30.2	0.7	139
6	180930	Twin	141609	151554	91	19.4	3.2	16.5	99.4	21.0	-1.1	6.1	8.8	1.2	1.0	-10.3	0.7	141
7	180571	Single	150009	160671	96	20	3.3	16.5	99	31.6	-0.5	7.6	11.8	0.5	1.5	19.8	-0.4	155
8	181265	Twin	141418	160699	93	18.4	3.3	17.9	99	18.5	-0.8	7.3	9.1	0.1	0.9	6.9	0.4	142
9	180066	Single	150009	152238	96	19.2	4.2	21.9	98.7	32.5	-0.6	6.0	8.5	0.7	0.2	39.0	0.4	144
10	181328	Twin	161846	141153	91.5	19.4	3.4	17.5	99	24.1	-0.9	5.4	8.2	0.3	0.7	-16.1	0.2	144
11	181016	Twin	160211	140207	102	20.5	2.8	13.7	99.3	16.7	-0.1	6.4	9.2	0.3	0.8	-20.4	0.1	140
12	180891	Twin	160089	140152	93	19.7	3.2	16.2	99.5	30.3	-0.7	6.4	9.1	-1.0	-1.0	15.6	-0.7	136
13	180614	Single	160089	150726	92.5	19.3	3.8	19.7	98.6	28.3	-1.1	4.5	6.6	0.2	0.2	-15.9	0.4	139
14	181322	Twin	160730	133162	84.5	20	3.2	16	99	22.0	-0.5	4.6	6.8	0.3	-0.2	-7.7	0.6	142
15	181160	Twin	161965	160400	83.5	19.1	3.4	17.8	99.4	27.4	-1.1	4.4	6.9	0.0	0.4	33.4	0.1	144
16	181666	Single	140055	161646	88.5	16.7	3.2	19.2	99.6	21.1	-2.3	5.1	6.6	-0.8	0.6	36.6	-0.1	138
17	180164	Twin	160089	121271	98	18.2	2.7	14.8	99.7	23.8	-1.6	5.7	7.1	-0.8	0.1	-20.0	0.0	138
18	181687	Single	151933	160407	92.5	19.3	3.2	16.6	99.5	20.6	-0.8	5.8	8.1	-0.6	0.4	26.3	0.2	134
19	180028	ET	160089	133156	99	19.4	3.3	17	99.4	28.2	-0.9	7.1	8.8	-0.3	0.2	12.6	0.2	137
20	180500	Single	150009	161659	86	19.5	4.1	21	98.6	31.2	-0.6	4.7	7.5	0.5	1.0	29.9	-0.4	156
21	181394	Twin	141609	140172	95.5	19.7	3.2	16.2	99	19.4	-1.1	5.4	8.6	1.1	1.2	-18.4	0.4	137
22	181116	Twin	161965	160773	97.5	21.1	3.4	16.1	98.9	28.1	0.0	7.1	10.8	0.4	0.5	22.6	-0.5	145
23	180518	Single	160730	130373	96.5	19.7	3.4	17.3	99.3	25.3	-0.7	6.2	10.2	0.0	-0.3	-28.8	-0.4	140
24	180503	Single	161846	152055	94	18.7	3.5	18.7	98.8	23.1	-1.2	4.1	7.8	0.1	0.1	5.9	0.7	148
25	181648	Single	152013	160627	91	19	2.8	14.7	99.8	20.3	-0.8	5.3	8.2	0.5	2.4	-21.8	0.1	141
26	181169	Twin	141418	161557	102.5	18.5	2.6	14.1	99.7	25.1	-0.6	8.6	10.7	0.1	0.9	-8.2	-0.5	140
27	180053	Single	160089	150250	94.5	17.2	2.5	14.5	99.7	23.9	-1.6	5.6	8.0	0.4	0.4	-13.4	0.2	138
28	180159	Twin	160089	151216	90	20	3.7	18.5	98.5	30.9	-0.6	4.9	7.8	-0.4	-0.1	-12.3	-0.3	136

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
29	180269	Twin	150009	151492	92.5	20.5	2.9	14.1	99.7	20.3	-0.4	6.5	10.2	0.5	2.2	23.5	-0.4	152
30	181826	Twin	152013	160257	99	21.4	3	14	99.2	23.3	0.3	7.6	9.9	0.3	1.2	-23.0	-0.2	144
31	181026	Twin	160730	130474	96.5	18.8	2.6	13.8	99.8	23.1	-1.4	6.0	9.3	-0.4	0.3	-26.8	0.2	149
32	180752	Triplet	161965	162068	92	20.2	2.8	13.9	99.6	20.4	-0.5	3.7	6.5	-0.1	-0.5	-2.1	0.3	144
33	180072	Single	160089	142326	94	18.5	3.2	17.3	99.2	28.9	-1.4	3.8	5.9	-0.4	0.3	-9.9	-0.1	137
34	181949	Twin	151933	160253	93.5	18.4	3.9	21.2	98.8	11.9	-1.3	4.5	7.9	-0.3	-0.1	0.6	0.8	143
35	181308	Twin	160730	140365	86	20.3	3.2	15.8	99.1	28.6	-0.6	5.4	7.2	0.1	-0.2	13.0	0.3	138
36	180877	Twin	160089	120426	91	18.5	3	16.2	99.8	25.5	-1.4	5.5	7.0	-0.4	-0.4	-30.7	0.0	137
37	181383	Twin	160089	150830	86	18.8	3.3	17.6	99.5	19.7	-1.1	3.0	4.3	-0.6	0.0	-15.2	0.2	141
38	180526	Single	160730	141047	87.5	18.9	3.5	18.5	99.2	23.8	-1.2	4.1	8.3	-0.2	-0.2	-8.4	-0.2	135
39	180240	Twin	160089	153484	90	18.2	3.5	19.2	99.4	13.5	-1.3	3.1	4.4	0.2	1.0	-10.4	0.4	140
40	182120	Twin	160742	141789	91	18.7	3.7	19.8	98.7	25.1	-0.9	5.4	8.4	-0.5	-0.8	16.9	0.4	144
41	182106	Twin	161117	140547	90	21.2	3.9	17.5	97.3	17.6	0.3	7.6	9.9	0.2	1.9	-36.8	0.5	141
42	181344	Twin	160211	150172	84	20.2	3.7	18.3	99.3	22.4	-0.3	5.5	7.1	-0.1	0.5	-0.7	-0.1	140
43	180575	Twin	160730	150129	95	19.7	3.1	15.7	99.2	27.3	-0.9	6.8	10.8	-0.3	-0.5	-49.1	-1.0	141
44	180057	Single	160089	150004	90.5	19.9	3.1	15.6	99.3	27.4	-0.9	4.5	5.3	-0.2	0.4	-32.7	0.0	136
45	180950	Twin	160730	130059	90	21.1	3.8	18	98.2	27.6	-0.1	6.1	8.2	0.6	0.3	-18.9	0.9	140
46	180023	ET	160089	133156	82	19.7	4.1	20.8	98.8	31.9	-0.9	5.5	7.3	-0.4	0.0	0.1	0.3	135
47	180561	Single	150042	133133	89	21.3	4	18.8	98	26.0	-0.2	5.5	9.0	-0.5	0.7	-19.1	-0.5	141
48	181505	Twin	161846	141040	99	21.1	3.1	14.7	99.5	15.9	-0.3	5.1	8.1	0.3	0.7	-8.7	1.0	149
49	180044	Single	160089	131948	90	17.8	2.9	16.3	99.6	24.1	-1.4	3.8	4.8	-0.3	0.2	14.7	0.9	131
50	180139	Twin	160089	150411	91	20.2	3.4	16.8	99.1	28.0	-0.8	4.2	6.4	0.0	0.4	-16.1	-0.4	134
51	181196	Twin	161965	160061	88.5	19.6	3.3	16.8	99	28.9	-0.8	6.2	8.2	0.7	1.5	3.8	-0.6	143
52	180261	Twin	160089	151544	94.5	20	3	15	99.1	22.9	-1.2	5.6	8.0	-0.4	-0.1	-25.8	-0.2	140
53	180021	ET	161965	130696	93	19.3	3.8	19.7	98.6	23.5	-1.3	4.9	9.2	0.4	-0.6	-1.7	-0.2	147
54	180530	Single	160211	142202	98.5	21.1	3.4	16.1	99	22.0	0.3	6.1	8.3	0.0	0.7	-14.5	0.9	139
55	180831	Twin	160211	140206	90	21.2	3.7	17.5	98.3	21.9	0.1	7.9	9.5	0.6	1.1	-6.0	-0.7	137
56	181343	Twin	160211	150172	91.5	19.7	3.6	18.3	99	21.9	-0.6	5.7	8.4	-0.1	0.2	-11.9	-0.1	142
57	181459	Twin	160730	150365	95.5	18.1	2.9	16	99.4	19.2	-1.4	7.3	9.4	0.4	0.8	4.9	0.9	141
58	180286	Twin	150042	140410	100	20.7	3.8	18.4	98.5	25.8	-0.3	5.2	8.8	-0.4	0.5	-20.8	-0.2	139
59	182307	Twin	140055	161044	93.5	19.3	3.2	16.6	99	23.1	-1.3	6.1	8.6	-0.2	0.4	-5.7	0.4	148
60	181679	Single	151933	161376	93	18.3	3.1	16.9	99.5	11.2	-1.3	6.9	9.6	-0.1	1.5	-3.1	0.5	144

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
61	180906	Twin	160089	120634	83.5	21.4	3	14	99	27.6	0.2	5.0	4.5	0.4	-0.1	-2.0	-0.1	140
62	181206	Twin	150009	161113	101.5	18.1	3.1	17.1	99.1	28.8	-1.7	8.7	11.1	0.6	1.0	29.8	0.1	152
63	180017	ET	160089	140242	97	19.5	3.3	16.9	99.1	28.1	-1.2	5.3	7.2	-0.4	0.7	7.6	-0.2	136
64	181412	Twin	161846	141818	95	21.2	4.1	18.5	97.8	28.2	0.2	6.2	8.7	-0.1	0.1	24.5	0.2	146
65	181085	Twin	150009	160480	87.5	18.3	2.8	15.3	99.4	30.0	-1.2	6.0	8.8	0.3	1.6	-6.1	0.2	159
66	180080	Single	150009	132655	91	19.5	3.6	18.5	98.8	26.6	-0.9	5.2	7.5	0.8	0.8	-33.9	0.5	152
67	180069	Single	150009	122008	87.5	19.6	3	15.3	99.7	34.1	-0.9	5.2	6.5	-0.3	-0.2	15.9	-1.0	142
68	181218	Twin	150009	160708	93	18.9	3.1	16.4	99.4	26.8	-0.9	6.8	10.3	0.6	1.2	13.7	0.3	152
69	181752	Single	160095	130826	90	20.8	3.6	17.3	98.5	27.6	0.3	6.4	8.8	0.5	1.3	12.8	0.1	145
70	180788	Twin	160730	150041	103	20.3	3.2	15.8	99.2	27.5	-0.8	6.7	10.7	-0.1	-0.7	8.3	0.3	139
71	180042	Single	161965	150332	98	18.4	2.9	15.8	99.7	20.8	-1.0	5.5	7.4	0.4	0.4	72.2	0.1	135
72	180506	Single	141609	150329	105	17.6	3.2	18.2	99.4	18.8	-1.6	6.5	10.0	1.1	1.7	-23.3	0.9	139
73	181205	Twin	161965	160028	98.5	19.9	3.3	16.6	99.1	25.5	-0.7	7.6	10.4	0.1	-0.3	0.4	-0.5	143
74	180917	Twin	160730	131127	99.5	18.8	3.2	17	99.3	22.8	-1.1	6.6	9.7	-0.2	0.1	-5.9	0.1	137
75	180499	Single	141609	131192	89.5	18.4	3.5	19	98.7	18.9	-1.1	5.6	7.7	0.2	0.6	-37.2	1.5	143
76	180653	Single	160730	130865	100.5	18.9	3.5	18.5	99.1	20.3	-1.4	6.2	9.5	-0.3	-0.7	-1.3	0.8	141
77	181404	Twin	160730	151487	94.5	19.6	3.1	15.8	99.5	26.2	-0.7	6.3	9.8	-0.1	0.4	-28.6	0.2	142
78	181869	Twin	152013	161279	97.5	20.7	3.6	17.4	99	25.7	0.0	6.7	8.6	0.7	1.6	-3.4	1.4	146
79	182033	Twin	160095	152112	93.5	18.9	3.3	17.5	99.4	28.2	-0.5	8.2	9.6	0.0	1.2	39.3	0.2	140
80	180968	Twin	141609	141085	92.5	17.5	3.1	17.7	99.3	24.9	-2.1	4.9	9.7	0.0	-0.3	-0.2	0.3	134
81	181881	Twin	140055	162019	91	19.5	3	15.4	99.8	15.1	-0.7	6.3	7.6	0.2	1.6	-19.4	0.5	143
82	181249	Twin	150009	161062	91.5	19.6	3.3	16.8	99.2	28.6	-0.8	8.0	10.9	0.5	1.7	44.1	-0.5	153
83	181400	Twin	160211	151876	85.5	19.8	2.7	13.6	99.5	19.5	-0.3	6.0	7.0	-0.2	1.3	33.7	0.3	135
84	180964	Twin	160730	151272	88.5	18.5	2.6	14.1	99.9	22.9	-1.5	5.8	9.1	-0.3	0.1	-11.9	0.1	140
85	181092	Twin	150009	160771	90.5	19.4	2.9	14.9	99	28.9	-0.7	6.8	9.5	0.9	2.3	-4.4	-0.3	155
86	181931	Twin	151933	161351	89.5	19	3.1	16.3	99.7	17.2	-1.0	6.1	8.0	0.0	1.2	12.4	0.6	146
87	181448	Twin	161846	122309	91	19.9	3.7	18.6	98.7	16.9	-0.5	3.2	4.6	0.1	1.3	-25.0	1.6	147
88	181509	Twin	160730	150320	98.5	19.1	2.7	14.1	99.9	20.8	-0.9	8.3	10.7	-0.1	1.3	3.1	0.0	138
89	181749	Single	152013	161428	97	18.4	2.9	15.8	99.7	16.1	-0.9	6.5	9.6	0.7	2.6	-7.1	0.5	144
90	181716	Single	151933		101.5	19.7	3.1	15.7	99.4	11.4	-0.6	4.7	7.7	0.4	2.4	0.6	0.8	145
91	180035	Single	150042	152889	101	19.1	3.1	16.2	99.4	18.2	-0.8	4.5	7.0	-0.6	1.1	-18.6	0.7	142
92	180126	Twin	150009	153489	98	20.1	3.6	17.9	98.7	20.0	-0.3	5.3	8.3	0.8	1.0	7.8	0.3	157

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
93	181386	Twin	160757	150321	94.5	18	2.5	13.9	99.7	21.4	-0.9	6.6	9.3	0.0	0.5	-4.1	0.8	149
94	180059	Twin	160089	142298	94	19	2.9	15.3	99.6	24.8	-1.4	4.0	6.1	-0.2	0.6	-9.1	-0.2	135
95	181623	Single	140055	161567	80.5	18.8	3	16	99.3	19.7	-1.3	4.9	6.8	-0.3	1.3	16.3	-0.7	136
96	181647	Single	160913	140787	113.5	18.6	3.4	18.3	99.5	21.6	-1.0	8.5	11.9	0.2	1.0	-15.7	0.5	143
97	180951	Twin	160730	151893	88.5	21.4	3.8	17.6	97.3	27.0	-0.2	6.5	9.2	-0.5	-0.8	-10.3	0.0	136
98	181327	Twin	161846	141153	90.5	18.8	2.9	15.4	99.1	20.7	-1.0	5.5	8.1	0.2	0.3	-1.7	0.1	142
99	181352	Twin	141609	130754	93.5	19.4	2.9	14.9	99.3	21.3	-0.8	6.5	8.3	0.2	0.4	-17.5	1.2	138
100	181217	Twin	150009	160708	93	20.5	3.4	16.6	98.9	28.1	-0.3	7.5	10.8	0.7	1.0	-2.1	0.3	154
101	181360	Twin	160089	140426	91.5	19.6	3.8	19.4	97.9	25.8	-0.9	5.3	6.2	-0.2	0.7	-4.4	0.2	137
102	181457	Twin	150042	140997	98	19.6	3.1	15.8	99.1	21.1	-0.5	6.2	7.1	-0.4	0.9	-8.8	1.5	143
103	180677	Triplet	161846	150813	85.5	17.4	2.6	14.9	99.9	11.1	-1.3	3.6	4.3	0.6	1.2	11.3	0.3	146
104	180521	Single	141609	131138	95.5	17.6	3.4	19.3	99.3	18.5	-1.4	6.3	8.2	0.7	1.0	-13.4	0.9	145
105	181266	Twin	150009	160316	90.5	18.5	3.2	17.3	99.1	24.8	-1.3	6.0	9.8	-0.1	-1.0	27.9	-0.3	146
106	181272	Twin	160730	151188	91	20	3.1	15.5	99.2	26.1	-0.5	6.4	10.4	-0.2	0.0	-13.5	-0.6	137
107	181629	Single	160742	150001	92	18.5	3.3	17.8	99.3	25.3	-1.0	5.1	7.2	0.1	0.8	29.5	0.8	139
108	181706	Single	151933	160812	93.5	18	3.2	17.8	99.3	13.6	-1.6	5.9	9.1	-0.3	0.4	16.9	0.1	140
109	181920	Twin	152013	160633	96.5	18.5	3.1	16.8	99.5	22.0	-1.0	5.0	8.8	0.2	1.1	-26.5	0.6	141
110	180070	Single	150009	122543	82	21.4	3.8	17.7	97.2	20.1	0.1	2.8	5.4	0.1	0.3	7.6	0.0	151
111	181959	Twin	152013	160257	88.5	20.4	3.5	17.2	99	22.9	0.0	7.1	8.8	0.1	1.0	-21.3	-0.1	143
112	180730	Triplet	150042	141000	97.5	19.7	3	15.2	99.5	17.8	-0.5	4.8	6.8	-0.2	1.5	-31.8	0.9	144
113	181796	Twin	140055	162019	90	19.1	2.9	15.2	99.8	13.7	-0.9	6.6	8.1	-0.3	1.3	-34.1	0.5	144
114	180579	Single	161965	160608	89.5	19.5	3.2	16.4	99.3	22.9	-0.8	5.8	8.6	0.4	0.7	4.7	0.0	141
115	182110	Twin	160913	151550	101.5	21.3	4	18	97.2	21.9	0.1	7.7	9.9	0.4	1.4	-4.1	1.2	148
116	181068	Twin	150009	161186	86.5	20.5	3.3	16.1	99.2	24.3	-0.5	5.8	8.9	0.2	0.7	4.4	-0.1	152
117	181391	Twin	141609	140214	103.5	21.4	3.3	15.3	99	20.6	-0.2	8.3	11.2	1.0	1.8	-31.2	0.2	136
118	181198	Twin	161965	160365	100	18.9	3.1	16.4	99.5	32.1	-1.1	7.2	10.3	-0.6	-0.2	24.5	-0.3	143
119	180169	Twin	161965	141020	105	18.2	3	16.5	99.5	16.7	-1.6	5.9	10.8	-0.1	0.6	52.2	-0.7	137
120	180598	Single	160089	152225	94	20.5	3.6	17.6	98.4	31.2	-0.3	6.2	9.1	-0.3	-0.2	7.1	-0.3	144
121	181974	Twin	161117	150662	93.5	18.3	3.3	18	99.5	18.9	-1.0	8.0	9.1	-0.2	0.7	-12.6	0.7	146
122	181363	Twin	160211	141452	95	19.1	3	15.7	99.3	21.9	-0.7	6.8	7.5	-0.3	0.4	-6.0	0.4	141
123	181430	Twin	141609	131035	94.5	17.9	2.9	16.2	99	25.7	-1.7	6.8	8.6	0.2	0.3	-4.6	0.8	138
124	181424	Twin	160211	151831	96	19.2	3.1	16.1	99.2	24.3	-0.8	6.7	8.8	-0.5	-0.5	-4.8	0.2	137

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
125	181033	Twin	150042	130351	91.5	21.2	4.4	20.8	98	19.3	-0.1	5.8	7.9	0.2	1.8	-24.2	1.0	146
126	180567	Single	160211	151842	109	17.6	3.4	19.3	99.3	21.1	-1.2	8.3	10.6	-0.1	1.6	-13.7	-0.1	138
127	181158	Twin	141418	161757	89.5	18.4	3.1	16.8	99.3	24.3	-0.7	5.8	8.2	0.2	0.4	-17.6	-0.1	148
128	180616	Single	161965	161569	91.5	18.7	2.9	15.5	99.3	29.0	-1.1	5.2	9.1	0.1	-0.1	11.3	-0.9	139
129	180925	Twin	160730	131457	90	18.9	3.6	19	99.3	23.6	-1.1	4.5	6.8	-0.1	-0.1	0.9	0.4	140
130	180108	Twin	150009	150032	89	19.5	3	15.4	99.3	22.1	-0.9	6.7	9.3	0.6	0.3	20.0	-0.1	153
131	182097	Twin	160742	133139	82	21.2	3.8	17.9	98.7	22.4	0.0	6.6	8.1	0.7	0.6	0.5	-0.2	141
132	180209	Twin	150042	143576	96	19.2	3	15.6	99.6	13.6	-0.9	4.1	6.7	-0.2	1.3	-22.6	0.7	147
133	181263	Twin	161965	161482	84.5	17.6	3.5	19.9	99.4	21.8	-1.5	3.0	4.8	0.1	-0.2	-9.4	0.3	143
134	180577	Single	150009	160674	92	20.2	3.3	16.3	99.5	24.6	-0.4	8.7	10.2	0.9	0.5	12.4	0.0	152
135	180940	Twin	150042	121064	85.5	18.1	3.2	17.7	98.9	15.5	-1.4	3.2	5.3	-0.4	1.2	-16.0	1.6	145
136	180142	Twin	150009	142496	84.5	18.8	2.9	15.4	99.1	23.0	-1.0	6.0	9.1	0.0	0.6	66.5	-0.4	148
137	180657	Single	160211	130078	90.5	21.2	3.4	16	98.9	23.8	0.4	6.2	7.3	0.4	1.2	-17.4	-0.2	143
138	180249	Twin	160089	151306	92.5	21.2	3.5	16.5	98.8	16.2	-0.3	4.0	5.4	-0.2	-0.2	19.1	0.3	136
139	181087	Twin	150009	161102	92.5	19	3.3	17.4	98.9	27.6	-0.9	6.7	9.7	1.0	1.6	35.9	0.2	153
140	180660	Single	141609	142560	85.5	18.2	2.8	15.4	99.6	22.4	-1.4	5.7	8.3	0.1	-0.1	21.8	0.6	136
141	180754	Triplet	160757	131725	99	20.4	3.4	16.7	99	15.1	0.1	6.0	8.4	0.5	1.5	-14.9	0.4	146
142	181543	Single	160757	142457	84.5	18.5	3	16.2	99.4	19.9	-0.9	4.8	7.6	0.4	1.6	5.3	-0.1	142
143	181044	Twin	141418	160021	89.5	19.6	2.9	14.8	99.5	19.8	0.0	6.4	8.6	-0.1	0.1	28.6	0.8	148
144	181402	Twin	160089	140059	85	20.7	3.9	18.8	98	26.9	-0.1	4.4	5.8	0.1	0.5	-25.3	-0.2	135
145	180533	Single	141609	131128	91	20.1	3.5	17.4	99	21.5	-0.7	4.6	7.5	0.5	1.2	-17.6	0.5	137
146	181237	Twin	161965	160347	78.5	18.8	3.2	17	99.1	28.5	-1.3	4.1	5.3	-0.3	-0.6	1.9	0.2	142
147	181501	Twin	161846	131438	86.5	18.8	2.6	13.8	99.5	13.2	-0.7	4.4	5.3	0.5	2.3	-10.5	1.9	148
148	182248	Twin	151933	160148	84.5	18.8	3.2	17	99.5	18.0	-1.0	7.0	10.2	-0.6	-1.3	11.1	-0.7	146
149	180898	Triplet	160757	142570	90	20.7	3.2	15.5	99.3	20.1	0.2	6.6	9.7	-0.2	0.5	-6.4	0.4	146
150	182195	Twin	160973	140026	100	15.9	2.4	15.1	99.8	8.9	-2.4	8.1	10.4	0.9	-0.3	-1.3	0.2	146
151	182022	Twin	160913	150523	89.5	19.8	3.7	18.7	99.2	23.0	-0.4	6.5	7.5	0.2	0.3	-10.2	1.1	142
152	181312	Twin	160757	140468	88	20	3	15	99.3	27.3	-0.2	6.7	7.8	-0.3	-0.3	-16.7	0.5	142
153	181098	Twin	150009	160315	83	21.2	3.6	16.6	98.2	29.2	0.1	5.4	7.8	1.2	1.5	29.5	0.1	146
154	181760	Single	151880	160873	89.5	18.6	3.3	17.7	99.5	15.0	-1.5	4.5	6.6	-0.1	0.9	-2.1	0.5	140
155	181393	Twin	141609	140172	88.5	16.9	2.8	16.6	99.6	12.6	-1.9	5.2	8.0	1.1	1.5	-24.3	0.5	137
156	181268	Twin	160089	140043	86	17.6	2.8	15.9	99.5	26.1	-1.5	5.9	7.3	-0.6	0.3	11.9	-0.8	142

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
157	180033	Twin	150009	150374	94	19.5	3.2	16.4	99.6	29.6	-1.0	5.3	8.9	0.4	-0.1	35.1	-0.4	153
158	180957	Twin	141609	140186	88.5	17.8	3.3	18.5	99.2	17.9	-1.7	5.5	8.3	0.5	1.5	-23.7	-0.2	142
159	181699	Single	151933	161057	82.5	19.6	2.9	14.8	99.8	14.4	-0.7	6.5	8.3	0.2	1.4	28.3	0.3	139
160	181003	Twin	160211	151254	89	20.5	3	14.6	99.3	22.2	-0.1	4.8	7.2	0.3	1.3	-42.0	0.1	138
161	182385	Twin	161117	150972	85.5	21.2	3.6	17	98.9	13.8	-0.1	4.8	6.5	0.4	2.0	-17.1	0.8	144
162	180811	Twin	160730	141009	91.5	17.5	3	17.1	99.2	15.1	-1.8	5.7	8.4	0.3	0.7	-24.1	0.3	139
163	182302	Twin	150071	160256	80	18.7	2.9	15.5	99.6	15.8	-1.4	3.6	5.7	-0.8	0.2	4.1	0.4	141
164	181320	Twin	160757	150021	89.5	16.7	2.9	17.4	99.6	18.3	-1.4	6.3	9.1	0.1	1.3	37.8	0.3	142
165	180704	Triplet	160730	121921	87.5	20	2.9	14.5	99.6	15.7	-0.7	3.5	6.2	-0.4	-0.9	-25.6	0.3	138
166	182168	Twin	161117	140422	85.5	19.2	2.6	13.5	99.7	16.9	-0.7	6.5	6.8	0.5	1.8	-7.2	1.2	142
167	181422	Twin	141609	142002	97	18.8	2.9	15.4	99.5	21.1	-1.4	5.7	10.3	-0.2	-0.2	-5.6	0.8	141
168	180039	Single	150042	152581	91.5	21	3.7	17.6	99.1	17.7	0.1	4.4	6.5	-0.3	1.5	-20.6	0.7	142
169	182442	Twin	160742	150287	91.5	19.2	3.3	17.2	99.2	20.5	-0.6	5.5	8.7	-0.3	-0.6	16.7	0.1	141
170	182431	Twin	160742	130910	85.5	19.2	3.1	16.1	99.4	21.5	-0.8	4.8	7.7	-0.2	-0.2	-11.8	0.2	143
171	181001	Twin	141609	121754	87.5	17.5	3	17.1	99.7	21.7	-1.6	4.0	5.0	1.4	1.6	-47.3	1.0	133
172	181925	Twin	151933	160822	86.5	19.2	3.6	18.8	98.9	16.3	-1.1	5.5	7.9	0.0	1.1	16.0	0.6	142
173	180670	Triplet	150042	150352	91	19.7	3.1	15.7	99.4	13.9	-0.5	3.7	5.9	-0.3	1.4	-13.8	0.9	142
174	180079	Single	150009	151590	97	17.7	3.4	19.2	99.1	30.8	-1.6	6.5	9.2	0.2	0.7	2.4	-0.3	149
175	181548	Twin	160211	150909	86	20.4	2.8	13.7	99.2	22.8	-0.2	6.4	7.3	-0.6	0.7	-7.6	-0.2	134
176	180593	Single	150009	161843	89.5	20	2.9	14.5	99.1	29.8	-0.5	6.1	8.9	1.0	1.8	3.9	-0.4	150
177	181789	Twin	140055	162048	84	19.6	3.5	17.9	99.1	21.6	-1.0	4.9	6.9	-0.4	0.7	31.5	-0.6	146
178	181181	Twin	150009	161034	95	18.8	2.7	14.4	99.5	27.1	-0.9	6.2	9.5	0.8	1.7	-8.3	0.0	154
179	181324	Twin	160730	141448	84	19.8	2.9	14.6	99.2	26.3	-0.6	6.2	7.9	-0.2	-0.4	-4.1	-0.2	141
180	181507	Twin	160757	150734	95.5	19.6	3	15.3	99.3	21.7	-0.4	7.0	9.8	0.3	0.6	-5.9	0.5	147
181	180665	Triplet	160211	142084	89	20.9	3.6	17.2	98.8	18.0	-0.1	5.5	8.1	-0.2	0.5	-2.2	-0.3	146
182	180280	Twin	160089	141896	97	16.8	3.1	18.5	99.3	23.7	-1.8	5.9	6.7	-0.6	0.7	18.6	0.2	133
183	181477	Twin	160730	152163	88	16.7	3.4	20.4	99.3	22.7	-1.8	7.7	10.5	-0.8	-0.4	-3.3	-0.8	141
184	180204	Twin	150009	130882	89	19.2	2.8	14.6	99.5	19.2	-0.9	4.7	6.8	1.1	2.1	20.1	-0.2	156
185	180540	Single	160757	140097	86	21.4	3.3	15.3	99	21.2	0.5	4.7	7.1	0.8	1.6	-16.1	0.5	141
186	182160	Twin	161117	150662	84	18.7	3.3	17.6	98.9	18.2	-1.0	5.6	7.1	-0.2	1.3	-4.6	1.1	147
187	180250	Twin	150009	131443	80.5	17.1	2.8	16.4	99.5	24.5	-1.7	5.2	6.9	0.0	0.9	37.3	-0.9	146
188	180148	Twin	150009	130954	84	21.4	3.3	15.3	98.9	28.4	0.3	4.3	5.6	0.6	1.1	15.8	0.1	150

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
189	181093	Twin	150009	160771	81	20.1	3.5	17.4	99.2	29.8	-0.5	5.5	7.9	0.8	2.4	10.8	-0.1	154
190	180187	Twin	160089	120040	84	18.3	3	16.4	99.5	17.9	-1.2	4.4	5.4	0.0	0.1	-27.6	-0.2	141
191	180902	Twin	161846	140819	85	16.6	2.7	16.3	99.5	20.0	-1.8	3.8	5.0	-0.5	-0.1	-10.3	1.2	144
192	181526	Twin	160089	151106	91	19.5	3.7	19	99.1	27.1	-0.7	5.2	6.8	-0.1	-0.2	3.4	0.2	139
193	181276	Twin	160757	150607	82.5	20.5	3	14.6	99.4	21.9	0.0	6.4	8.1	-0.2	0.4	-9.7	0.5	144
194	180087	Single	161965	132304	95	19.9	3	15.1	99.5	27.3	-0.5	4.5	5.5	0.0	0.3	-0.7	0.5	142
195	180493	Single	161965	160300	96.5	20.6	3.3	16	99.2	26.2	-0.6	6.2	9.2	0.2	0.6	-29.2	-0.6	142
196	181173	Twin	141418	160129	90	18.9	2.8	14.8	99.1	20.6	-0.9	6.1	7.4	-0.3	0.1	18.9	0.1	141
197	182347	Twin	140055	160445	87.5	18.8	2.8	14.9	99.8	17.2	-1.4	5.8	8.7	-0.9	-0.1	9.0	-0.4	144
198	181696	Single	152013	161451	95	20.5	3.5	17.1	99.4	26.0	0.3	6.0	8.1	0.1	2.0	7.0	0.4	136
199	181814	Twin	152013	160418	90.5	20.7	3.7	17.9	98.9	22.9	0.0	5.5	8.4	0.0	1.2	-16.3	0.6	140
200	181056	Twin	161965	160122	87	21	3.5	16.7	98.9	26.6	0.1	6.0	8.7	0.4	1.0	20.2	-0.2	141
201	181913	Twin	140055	161794	88.5	17.8	2.7	15.2	99.6	15.4	-1.2	5.6	6.6	0.4	2.2	26.9	0.2	141
202	180485	Single	150009	161626	84.5	19.7	3.5	17.8	99.3	29.9	-0.6	5.9	7.5	0.6	1.7	22.3	0.4	155
203	181101	Twin	141418	160429	88.5	20.8	3.7	17.8	99.1	17.9	0.1	6.3	8.3	0.2	0.6	-15.4	0.3	148
204	181293	Twin	141609	150099	90.5	18.8	2.8	14.9	99.4	13.5	-1.1	5.2	7.7	0.9	0.9	-15.7	1.6	148
205	181224	Twin	150009	161686	90.5	17.7	3.3	18.6	99.5	24.8	-1.6	7.0	10.1	0.2	1.3	42.2	-0.2	154
206	181370	Twin	141609	151301	89	18.4	3.3	17.9	99.3	22.5	-1.3	6.1	9.3	0.3	0.3	-18.2	0.2	140
207	181924	Twin	151933	160822	91.5	19.9	3.7	18.6	98.7	17.1	-0.7	5.9	7.2	0.2	1.2	17.8	0.8	143
208	181703	Single	160973	151116	95	17.6	3.3	18.8	98.5	13.7	-1.7	8.1	10.2	1.2	2.4	23.9	-0.4	146
209	181764	Single	160095	151234	102	20.6	3.6	17.5	98.6	31.8	0.2	8.5	11.6	0.3	1.5	44.6	0.0	147
210	180601	Twin	150009	160083	86.5	18.2	4	22	99.1	26.7	-1.5	6.2	9.1	-0.1	0.9	13.3	-0.4	152
211	180580	Single	160757	151097	91.5	20.7	3	14.5	99.3	24.1	0.0	4.7	7.7	0.4	0.6	-19.6	0.3	146
212	181149	Twin	141418	161105	79.5	17.7	3	16.9	99.5	21.6	-1.3	5.8	8.3	-0.4	0.7	-9.8	0.0	138
213	180161	Twin	150009	150675	90.5	20.3	4.2	20.7	97.3	30.1	-0.4	4.8	7.7	0.5	1.3	18.2	-0.3	150
214	180138	Twin	160089	150411	84.5	18.4	3	16.3	99.5	28.6	-1.3	3.4	5.4	-0.5	-0.5	-1.8	-0.4	133
215	180926	Twin	150042	140395	92	18.6	3.1	16.7	99.4	19.0	-0.8	5.7	7.8	0.3	1.9	-9.2	0.2	144
216	181288	Twin	160757	131384	89.5	20	3.7	18.5	98.5	21.4	-0.1	6.5	8.5	0.2	1.0	1.4	0.8	152
217	180765	Triplet	161965	160590	91	20.5	4.1	20	97	31.9	-0.1	6.4	7.2	0.6	0.3	4.8	-0.1	143
218	181392	Twin	141609	140214	104.5	21.3	3.7	17.1	98.6	16.7	-0.2	8.0	11.6	1.1	1.9	-42.3	0.4	137
219	182233	Twin	160913	132296	92.5	19.8	3.6	18.2	98.3	21.1	-0.6	5.5	6.8	0.1	0.9	-27.7	0.8	147
220	180643	Single	160089	131229	84.5	19.9	3.2	16.1	99.5	31.0	-0.7	2.9	4.7	-0.5	-0.2	-5.8	0.7	135

LOT	TAG	Breeding			Actuals					ASBVs							Bundilla	
		July/August Drop			30-Aug													
		RT	SIRE	DAM	BDW	Micron	SD	CV	CF	YCFW	YFD	PWWT	YWT	YFAT	YEMD	YFEC	MWWT	FERT
221	181162	Twin	150009	160659	82.5	20	3	15	99	26.5	-0.6	6.0	9.4	0.1	-0.2	13.0	-0.2	145
222	181587	Single	160742	151499	94	21.4	3.7	17.3	98.1	25.2	0.0	5.3	8.2	0.2	0.7	-2.6	0.1	139
223	182049	Twin	160742	150775	97.5	18.5	3.3	17.8	99.1	20.1	-1.0	6.5	8.9	0.5	0.2	-7.9	0.7	142
224	182162	Twin	160095	140550	101	20.4	3.6	17.6	98.2	31.8	-0.1	9.0	12.1	0.4	0.9	38.3	0.0	147
225	182157	Twin	160095	154172	81	20.1	3.7	18.4	99.1	27.1	0.0	4.3	5.9	0.3	0.6	17.6	0.1	147
226	181347	Twin	161846	142232	84.5	19.2	3.4	17.7	99.3	20.1	-0.8	4.9	5.8	0.6	1.5	-17.0	0.9	149
227	180050	Single	150042	141562	92.5	20	3.4	17	98.9	25.9	-0.4	4.7	6.9	0.6	2.0	-56.2	0.2	136
228	181521	Twin	160089	140585	84	21.4	3.7	17.2	97.9	21.8	-0.2	4.2	5.9	-0.1	0.3	35.0	0.8	143
229	182185	Twin	160913	141446	90	20.8	3.6	17.3	98.6	23.5	0.2	7.0	8.8	0.0	0.6	23.8	0.8	150
230	180692	Triplet	150042	152399	84	20.7	3.7	17.9	99.1	26.6	-0.3	3.7	6.6	-0.6	1.4	-13.4	0.4	149
231	182224	Twin	160973	120853	91.5	17.1	3.4	19.9	99.2	19.2	-2.1	7.3	8.9	0.5	0.7	9.0	0.4	145
232	180058	Single	150042	131767	100	17.7	2.9	16.4	99.3	22.3	-1.2	8.1	11.1	-0.1	0.9	-43.9	-0.5	137
233	180519	Single	160757	152175	91.5	20.8	3.3	15.9	99.4	21.4	0.0	6.5	9.0	0.1	0.5	10.6	0.6	145
234	180264	Twin	150009	152258	88.5	19.9	3.2	16.1	98.9	28.3	-0.7	7.0	9.6	0.2	1.5	39.5	-0.1	153
235	181470	Twin	141609	140189	86	18	2.6	14.4	99.5	14.7	-1.3	5.6	7.7	0.4	0.8	-31.7	1.0	139
236	180759	Triplet	150042	141364	98	20.3	3.2	15.8	99.4	21.4	-0.5	6.4	9.4	-0.6	1.2	-33.0	0.6	144
237	180965	Twin	160757	150073	88	19.8	3.2	16.2	99.5	16.7	-0.3	6.7	9.5	0.8	1.9	14.7	-0.2	147
238	180486	Single	141609	151277	82.5	16.3	3.2	19.6	99.5	22.1	-2.3	4.5	7.3	-0.2	-0.6	-19.8	0.5	136
239	181442	Twin	150042	120461	100	20.9	3.7	17.7	98.8	16.9	-0.5	6.7	10.0	-0.3	2.0	-13.8	-0.3	147
240	181296	Twin	160089	130816	86	19.2	3.5	18.2	99.1	26.6	-0.7	4.8	5.4	0.7	2.1	-8.8	1.0	143
				AV	91.5	19.4	3.3	16.8	99.1	22.7	-0.8	5.8	8.1	0.1	0.7	-1.5	0.2	143