

....BREEDING FOR THE FUTURE



LEAHCIM

POLL MERINO STUD

34th ANNUAL SALE 300 Poll Merino Rams

to be held at the property of AM & RA Michael, Snowtown

Tuesday 14th September 2021

INSPECTION 9.30am

SALE 1.00pm

Nutrien
Livestock™

Rams Shorn **19 May 2021**

Wool Tested 19 May 2021 (Side Sample)
Micron Average (978 Rams Tested)

Mic 17.6

CV 15.7

SD 2.8

CF% 99.8

Sire Reference

<u>Tag</u>	<u>Sire</u>	<u>PWWT</u>	<u>YWT</u>	<u>YFAT</u>	<u>YEMD</u>	<u>YCFW</u>	<u>YFD</u>	<u>YFDCV</u>
123153	101009	4.9	7.9	1.6	3.0	13.6	-0.6	-2.1
153234	132624	5.4	7.1	0.8	1.1	22.4	-0.8	-2.0
162058	142072	7.9	10.9	1.3	1.3	21.4	-1.1	-1.5
163266	122934	10.4	13.4	1.0	2.0	19.0	-1.7	-2.1
163716	142003	8.3	11.7	0.7	-0.1	31.5	-1.0	-1.9
173088	143641	5.9	9.0	1.5	2.3	25.1	-0.2	-0.2
173114	152775	7.1	9.2	0.4	0.5	25.8	0.1	-2.7
173253	152775	5.7	7.5	1.5	1.6	10.2	-1.1	-1.3
173721	163266	11.1	14.6	1.3	2.3	21.1	-0.3	-1.8
182185	172014	8.3	11.4	0.8	0.1	24.4	-2.0	-1.7
182194	153234	7.7	9.6	0.5	0.5	18.6	-1.2	-1.2
182259	163716	6.5	8.7	0.5	-0.4	35.2	-1.1	-1.6
182295	153234	7.0	8.9	0.9	2.7	18.7	-1.5	-2.5
182389	153207	3.9	6.1	0.3	-0.1	37.4	0.1	-1.3
192100	173088	6.3	8.8	1.4	2.1	24.2	0.9	-0.5
192176	173721	9.1	10.6	1.0	2.1	15.9	-1.1	-2.1

EXPLANATION OF TERMS

Pwwt - A genetic live weight figure at 7.5 months of age that is given in kilograms. Animals with high Pwwt will produce lambs that achieve greater weights earlier to meet certain markets or early maturity for mating ewe lambs.

Ywt – Similar to Pwwt. Yearling Weight is a genetic live weight measurement at 12 months of age, reflected in Kilograms gained in the progeny of the sire.

Yfat – Positive genetic fat is highly correlated with lamb survival and number of lambs weaned, it is also linked to fitness and early maturity (data in mm).

Yemd - EyeMuscle Depth is linked to increasing red meat carcass yield (data in mm).

Ycfw - As with greasy fleece weight, an animal with a positive figure for clean fleece weight, is more likely to produce a heavier fleece (data in percentage of clean fleece weight).

Yfd - a negative figure in yearling Fibre Diameter means the animal is carrying the genes to reduce fibre diameter at yearling age in its progeny (Data in micron deviation).

Yfdcv - This figure shows the producer the variation of wools of different microns. A higher CV% is often associated with tender wool. This figure is calculated by dividing the standard deviation of micron (the distribution of fibre diameter) by the mean micron.

Ysl – Animals with more positive staple length (SL) ASBV's on average, have a greater potential for longer fibre length (data in mm).

Ebwr : Breech Wrinkle Rams with a lower breech wrinkle (EBWR) will produce progeny that have a lower degree of wrinkle in the breech area. A ram with an ASBV of -0.3 score will produce progeny that are -0.15 scores lower than the progeny of a ram with an ASBV of 0

Rebate for outside agents

A selling rebate of 3% will be allowed by the vendor to interstate agents (other than interstate representatives of the selling agents) and SA Associated Agents, provided they advise the selling agents in writing, giving names of their buyers, not later than the day prior to the sale.

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
1	202116	Apr	182295	10.4	12.5	0.7	1.9	19.7	-1.6	-2.5	-0.9	9.3
\$												
2	202279	Apr	173114	7.8	9.3	1.2	2.1	22.5	0.0	-2.6	-0.8	10.5
\$												
3	202283	Apr	182185	5.4	7.9	1.1	1.5	29.2	-0.1	-1.1	-0.9	12.9
\$												
4	202354	Apr	163716	8.5	11.8	0.5	0.3	28.3	-1.0	-1.4	-0.7	15.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
5	203000	Apr	182295	8.0	10.1	0.6	1.7	23.7	-0.5	-3.0	-0.8	11.7
\$												
6	203079	May	163266	11.9	14.8	1.1	2.0	15.6	-1.4	-2.2	-1.5	12.0
\$												
7	203086	Jun	173721	10.1	13.8	1.0	0.8	19.9	-0.7	-1.9	-1.0	10.1
\$												
8	203343	Aug	173721	9.1	11.0	1.1	1.6	27.7	-0.9	-0.5	-0.5	9.5
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
9	202018	Apr	163716	8.6	11.6	0.6	0.5	31.6	-1.7	-1.8	-0.6	14.1
\$												
10	202403	Apr	163716	8.5	11.7	1.3	1.0	21.4	-1.2	-1.9	-0.4	13.0
\$												
11	202412	Apr	162058	6.2	9.5	0.8	1.4	22.2	-1.0	-0.8	-1.3	13.1
\$												
12	202638	Apr	173721	7.8	11.6	1.4	2.3	16.1	-0.7	-1.1	-1.3	11.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
13	202725	Apr	182295	9.7	11.4	0.6	0.8	19.2	-0.4	-4.1	-0.9	13.1
\$												
14	202816	Apr	173088	5.8	8.2	1.6	2.7	17.3	-0.3	-1.5	-0.9	15.0
\$												
15	202935	Apr	182185	7.2	9.7	1.0	0.6	21.5	-1.5	-0.5	-1.2	10.9
\$												
16	202965	Apr	182185	5.8	8.1	0.9	0.3	24.6	-1.8	-1.4	-0.8	13.5
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
17	203136	May	182259	6.9	8.9	0.7	1.0	34.2	-1.1	-2.0	-0.7	13.0
\$												
18	203139	Jun	182295	7.1	9.0	0.7	2.0	28.8	-0.5	-1.7	-0.9	14.6
\$												
19	203197	Jun	182295	6.9	8.4	1.0	1.3	18.6	-0.7	-2.0	-1.3	11.1
\$												
20	203309	Aug	173721	9.0	12.1	2.0	3.1	14.7	-0.2	-2.3	-1.1	11.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
21	203352	Aug	192176	9.1	10.8	0.8	1.4	19.6	-0.5	-0.3	-1.0	14.2
\$												
22	203365	Aug	173721	8.0	9.4	0.4	1.0	23.5	-0.7	-1.5	-0.7	14.3
\$												
23	203384	Aug	123153	6.4	8.2	1.0	1.5	13.6	-2.0	-1.1	-1.0	12.2
\$												
24	203415	Aug	192549	11.3	13.9	0.9	1.0	27.9	-0.4	-1.3	-1.2	12.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
25	203656	Aug	173721	8.0	10.7	1.0	2.0	17.4	-0.8	-1.7	-1.1	6.6
\$												
26	203679	Aug	163716	6.6	10.4	0.9	0.8	24.6	-0.6	-2.3	-0.9	16.3
\$												
27	203882	Aug	192381	7.3	9.8	1.3	1.0	20.4	-0.4	-1.6	-1.1	12.9
\$												
28	203953	Aug	153234	6.2	8.7	0.6	0.5	34.2	-0.9	-2.0	-1.0	16.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
29	202076	Apr	173721	6.6	9.3	1.0	1.0	25.0	-0.1	-2.1	-1.0	16.5
\$												
30	202092	Apr	162058	7.1	9.0	0.8	1.0	17.2	-1.3	-1.3	-0.7	8.3
\$												
31	202198	Apr	173721	8.4	12.1	0.9	1.8	18.3	-1.2	-1.2	-0.9	6.9
\$												
32	202233	Apr	163716	8.8	11.3	1.3	0.9	17.0	-0.8	-2.4	-1.0	16.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
33	202248	Apr	162058	6.1	8.7	1.3	1.5	19.2	-0.8	-1.7	-0.6	13.8
\$												
34	202321	Apr	182185	6.1	7.8	1.0	0.7	21.1	-0.7	-1.7	-0.8	11.5
\$												
35	202326	Apr	162058	5.1	6.8	0.5	0.6	25.1	-1.3	-2.3	-0.8	15.0
\$												
36	202342	Apr	182185	8.0	9.5	1.1	1.4	17.9	-0.7	-1.6	-0.9	13.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
37	202343	Apr	182185	5.7	7.1	1.0	1.5	15.0	-1.0	-2.1	-1.1	19.9
\$												
38	202361	Apr	182295	5.7	7.9	0.5	0.7	16.2	-0.5	-1.8	-1.2	12.9
\$												
39	202379	Apr	173721	9.2	13.0	1.4	1.3	15.7	-0.6	-1.9	-1.0	7.3
\$												
40	202388	Apr	123153	5.0	7.2	0.1	-0.9	24.8	-0.2	-2.1	-0.8	16.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
41	202404	Apr	182295	11.0	12.4	1.1	1.3	18.6	0.2	-1.9	-1.1	15.9
\$												
42	202536	Apr	182185	6.8	11.0	1.0	1.1	20.9	-2.2	-1.1	-0.9	6.8
\$												
43	202538	Apr	163716	7.4	10.3	0.8	0.0	21.6	-0.5	-2.7	-1.4	18.4
\$												
44	202551	Apr	182295	5.6	8.1	0.8	0.9	20.7	-0.7	-1.3	-1.2	11.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
45	202564	Apr	173088	7.0	9.4	1.8	2.1	19.7	0.5	-2.0	-0.7	13.0
\$												
46	202572	Apr	182295	8.4	10.9	0.7	1.4	21.9	-1.9	-0.6	-1.1	6.0
\$												
47	202597	Apr	173088	6.5	9.8	1.4	1.1	18.2	-0.5	-0.7	-0.9	9.2
\$												
48	202617	Apr	182194	5.7	8.3	0.6	0.5	26.6	-0.7	-1.7	-1.4	13.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
49	202637	Apr	182185	8.3	11.1	0.2	-0.2	26.5	-1.3	-2.1	-0.5	13.6
\$												
50	202722	Apr	173721	11.4	14.1	1.2	1.7	26.7	0.3	-1.7	-1.4	9.9
\$												
51	202755	Apr	173721	6.9	9.1	1.0	1.3	25.0	0.0	-1.3	-0.8	13.9
\$												
52	202761	Apr	153234	6.2	7.2	1.0	1.7	22.8	-0.1	-2.7	-0.8	13.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
53	202765	Apr	173114	8.1	10.3	0.4	0.7	26.3	-0.7	-1.9	-1.0	12.2
\$												
54	202777	Apr	182295	4.5	6.4	0.4	2.3	18.2	-1.6	-1.7	-0.8	9.3
\$												
55	202794	Apr	123153	8.5	9.7	0.3	0.2	21.2	-0.1	-2.1	-1.1	17.3
\$												
56	202836	Apr	182185	10.5	13.8	0.3	-0.1	29.6	-1.4	-2.4	-0.9	17.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
57	202890	Apr	182295	6.5	9.1	0.5	0.9	17.4	-0.7	-1.9	-1.2	5.7
\$												
58	202933	Apr	182295	9.0	10.5	0.9	1.9	22.1	-1.0	-2.1	-0.9	11.0
\$												
59	203031	Apr	173721	7.0	10.1	0.7	0.9	16.5	-1.1	-1.4	-0.9	9.9
\$												
60	203041	Apr	162058	5.0	7.5	1.2	2.4	16.8	-0.6	-1.9	0.0	5.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
61	203044	May	182389	6.4	9.0	0.8	0.9	15.6	-1.4	-2.7	-1.0	7.0
\$												
62	203078	May	182259	5.9	7.6	0.9	1.1	21.7	-1.0	-1.8	-1.0	11.0
\$												
63	203087	May	182259	6.1	8.8	0.9	0.8	24.6	-1.0	-2.6	-1.2	11.7
\$												
64	203112	May	163266	8.0	10.8	0.7	1.5	17.5	-1.6	-1.8	-1.0	13.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
65	203137	May	182259	8.4	10.7	1.0	1.7	18.9	-0.8	-3.0	-1.2	10.8
\$												
66	203152	Jun	173114	6.3	7.7	0.8	1.4	24.2	-0.6	-1.4	-0.8	15.6
\$												
67	203171	Jun	163716	8.1	11.1	0.6	0.7	29.3	-1.2	-1.5	-0.6	16.0
\$												
68	203175	May	182259	8.5	10.1	0.8	0.9	29.3	-1.5	-1.1	-1.0	9.5
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
69	203181	May	182259	6.3	8.7	0.8	0.3	29.9	0.1	-1.9	-1.5	17.4
\$												
70	203272	Aug	162058	7.1	9.3	0.8	0.7	16.3	-1.0	-1.5	-0.9	8.4
\$												
71	203282	Aug	192536	9.6	12.2	1.2	1.3	24.2	0.4	-1.8	-1.1	13.5
\$												
72	203299	Aug	192176	6.5	8.1	0.8	2.1	15.7	-1.8	-0.6	-1.1	13.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
73	203324	Aug	192643	6.2	6.9	1.2	1.6	22.1	-1.1	-1.8	-0.8	8.7
\$												
74	203342	Aug	192643	7.3	8.6	1.3	1.6	21.2	0.2	-2.3	-1.0	9.2
\$												
75	203383	Aug	192176	7.8	8.9	1.3	1.7	16.6	-1.0	-1.5	-1.2	14.4
\$												
76	203396	Aug	182295	5.9	6.5	0.4	0.4	20.3	-1.1	-1.5	-1.3	12.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
77	203427	Aug	173721	8.2	10.7	1.1	1.6	13.3	-0.8	-1.3	-1.2	11.9
\$												
78	203432	Aug	123153	10.7	14.3	1.2	1.9	23.6	-0.1	-2.4	-1.0	11.3
\$												
79	203468	Aug	192242	9.1	11.6	0.6	0.2	29.3	-0.6	-1.0	-0.9	12.0
\$												
80	203470	Aug	192749	8.3	10.5	0.4	0.5	34.6	0.1	-1.3	-0.3	16.3
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
81	203478	Aug	192176	7.4	9.5	0.7	0.9	13.5	-2.0	-1.8	-1.0	12.8
\$												
82	203482	Aug	173721	8.5	11.5	1.1	1.9	17.0	-0.6	-1.6	-0.9	9.5
\$												
83	203485	Aug	173721	8.2	11.6	1.6	2.0	15.9	-0.6	-3.0	-1.2	7.8
\$												
84	203487	Aug	192021	4.9	7.5	0.8	1.4	15.4	-1.1	-1.6	-1.1	10.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
85	203507	Aug	182295	6.6	8.8	0.9	1.5	17.9	-0.6	-3.0	-1.1	15.3
\$												
86	203508	Aug	192242	8.1	11.2	0.8	0.6	18.5	-1.1	-1.9	-1.2	11.0
\$												
87	203533	Aug	192536	6.1	9.0	1.0	1.5	23.8	0.3	-2.5	-0.9	14.7
\$												
88	203537	Aug	162058	8.2	10.9	1.3	1.5	20.5	-0.3	-2.0	-1.0	13.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
89	203538	Aug	192176	8.4	10.5	0.9	1.9	20.4	-1.4	-1.3	-0.7	12.8
\$												
90	203584	Aug	192777	7.5	10.6	1.0	1.6	18.3	-0.2	-2.5	-1.2	13.9
\$												
91	203638	Aug	192536	9.3	12.8	1.0	1.8	20.0	0.2	-2.6	-1.1	12.6
\$												
92	203759	Aug	123153	8.1	10.1	0.6	0.5	29.5	-0.6	-1.4	-0.9	15.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
93	203795	Aug	163716	6.4	9.2	0.1	0.2	20.6	-1.5	-2.3	-0.5	10.1
\$												
94	203849	Aug	192543	4.3	6.4	0.8	2.5	15.0	-0.5	-3.3	-1.0	15.4
\$												
95	203911	Aug	123153	7.9	10.2	0.5	0.9	14.7	-1.5	-1.9	-1.3	10.4
\$												
96	203944	Aug	123153	6.9	9.1	0.9	0.5	11.0	-1.2	-2.6	-1.0	12.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
97	204140	Aug	153234	5.7	7.9	0.9	0.4	19.0	-0.4	-2.4	-1.1	14.3
\$												
98	204188	Sep	173114	6.5	7.7	0.7	0.9	19.8	0.3	-2.4	-0.7	19.6
\$												
99	204223	Sep	173114	5.8	7.2	0.4	0.5	25.6	-0.5	-1.5	-0.7	15.5
\$												
100	204225	Sep	192543	6.7	9.3	1.1	1.1	17.6	-0.2	-2.0	-1.2	12.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
101	202001	Apr	182194	5.0	7.4	0.5	0.4	20.2	-1.3	-1.7	-0.5	12.8
\$												
102	202050	Apr	173253	5.3	8.2	1.0	0.6	19.5	0.1	-1.8	-0.9	15.0
\$												
103	202146	Apr	173088	3.3	6.1	0.7	0.8	28.1	-0.4	-1.0	-1.2	14.2
\$												
104	202156	Apr	153234	5.3	6.8	1.2	1.2	18.4	0.0	-2.3	-1.1	11.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
105	202165	Apr	182185	7.8	9.1	1.4	1.1	18.4	-1.6	-1.3	-1.1	9.1
\$												
106	202177	Apr	173088	7.8	12.2	0.8	0.2	30.9	0.3	-1.4	-1.1	16.2
\$												
107	202206	Apr	173253	5.0	7.3	1.4	1.7	15.9	-1.0	-1.1	-1.3	14.8
\$												
108	202215	Apr	173721	6.4	9.4	0.6	1.6	27.1	-0.1	-2.0	-0.7	13.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
109	202220	Apr	173088	6.9	9.9	1.1	1.1	23.0	-0.2	-0.5	-1.1	12.2
\$												
110	202226	Apr	182194	7.2	9.7	0.3	0.7	24.4	-1.5	-0.2	-1.1	8.1
\$												
111	202271	Apr	162058	8.1	10.8	1.5	0.9	14.3	-1.0	-2.5	-0.9	4.8
\$												
112	202274	Apr	182185	6.0	8.9	1.1	1.2	16.2	-0.7	-1.7	-1.0	14.3
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
113	202308	Apr	162058	7.8	12.0	0.9	1.1	13.7	-1.0	-2.0	-0.8	8.7
\$												
114	202337	Apr	173088	7.2	10.3	0.9	1.4	22.2	-0.2	-0.9	-0.7	8.0
\$												
115	202481	Apr	173721	9.5	12.0	0.9	1.0	20.6	-1.2	-2.9	-1.2	14.1
\$												
116	202503	Apr	162058	7.1	8.5	1.6	2.2	25.7	-0.7	-2.2	-1.0	15.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
117	202504	Apr	182194	7.6	8.5	0.4	0.3	17.0	-0.8	-2.1	-0.8	10.1
\$												
118	202589	Apr	173721	5.9	7.0	0.9	1.0	15.9	-1.4	-1.0	-0.6	9.9
\$												
119	202630	Apr	162058	8.4	10.1	1.1	0.3	22.4	-0.3	-1.5	-0.8	9.3
\$												
120	202641	Apr	162058	7.0	9.5	1.0	0.6	21.3	-1.5	-1.9	-0.5	7.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
121	202707	Apr	162058	7.8	9.7	0.7	1.1	14.8	-0.6	-2.0	-0.8	8.6
\$												
122	202719	Apr	162058	5.0	7.5	0.8	1.6	17.2	-0.5	-2.7	-0.9	7.2
\$												
123	202723	Apr	162058	9.4	13.7	1.0	0.2	11.8	-2.6	-2.0	-0.8	4.2
\$												
124	202729	Apr	173721	7.3	9.3	0.7	1.2	12.9	-1.5	-1.8	-1.2	7.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
125	202731	Apr	173114	4.9	5.7	0.5	1.6	22.8	0.0	-2.0	-0.7	13.4
\$												
126	202750	Apr	163716	4.6	7.7	1.1	1.3	24.1	-1.3	-1.1	-0.4	15.1
\$												
127	202776	Apr	182295	5.9	7.6	1.0	1.9	14.7	-1.0	-1.3	-1.1	7.6
\$												
128	202821	Apr	123153	3.2	5.1	0.3	0.3	13.5	-1.2	-2.3	-0.8	14.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
129	202862	Apr	163716	9.1	13.1	0.9	0.2	27.8	-0.4	-2.4	-1.1	16.3
\$												
130	202877	Apr	162058	8.8	11.0	1.1	1.1	20.6	-1.8	-1.4	-0.6	4.7
\$												
131	202893	Apr	182295	5.1	6.5	0.5	2.6	21.2	-1.0	-2.1	-0.5	10.5
\$												
132	202917	Apr	123153	5.2	6.8	0.6	0.3	12.0	-1.4	-2.4	-0.9	9.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
133	202926	Apr	173088	6.2	9.3	1.0	1.6	31.6	0.2	-0.7	-0.5	15.5
\$												
134	202937	Apr	182295	6.0	7.6	0.6	1.2	20.1	-0.8	-2.9	-1.1	11.1
\$												
135	202940	Apr	162058	4.0	6.0	1.0	1.7	21.1	-1.5	-0.6	-0.6	6.5
\$												
136	202972	Apr	153234	6.2	7.9	0.7	0.5	21.4	-1.3	-1.4	-0.7	11.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
137	202973	Apr	163716	7.7	10.3	0.7	0.9	34.0	0.1	-2.1	-0.8	21.7
\$												
138	203129	May	163266	8.9	10.8	0.7	1.3	15.4	-1.9	-1.2	-1.0	9.0
\$												
139	203135	May	182259	5.5	7.2	0.3	0.2	33.8	-1.3	-2.5	-0.7	13.3
\$												
140	203158	May	182259	7.4	9.9	0.7	0.9	25.5	-1.9	-2.4	-1.0	9.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
141	203184	May	182259	8.5	11.9	0.7	0.9	37.4	-0.3	-1.6	-1.0	14.6
\$												
142	203218	Jun	173721	7.5	10.6	1.4	2.1	17.0	-0.5	-1.9	-1.2	6.9
\$												
143	203249	Aug	182295	5.9	6.7	0.4	1.7	15.2	-1.1	-2.5	-1.3	12.9
\$												
144	203293	Aug	173721	8.2	10.3	1.0	2.2	20.6	-0.6	-1.2	-0.8	13.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
145	203310	Aug	192339	8.3	11.0	1.0	0.6	13.8	-1.3	-1.6	-1.0	11.0
\$												
146	203393	Aug	192531	10.0	12.3	1.2	1.2	22.1	0.9	-1.5	-1.3	16.2
\$												
147	203464	Aug	182295	8.2	11.1	-0.1	0.7	32.2	-1.1	-2.4	-1.0	16.1
\$												
148	203471	Aug	182295	4.9	6.4	0.8	0.6	26.2	-0.9	-1.9	-1.1	14.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
149	203520	Aug	192355	4.9	7.1	0.7	0.5	17.9	-0.4	-2.7	-1.0	14.5
\$												
150	203641	Aug	192643	7.7	9.8	0.7	0.4	18.9	-1.4	-2.7	-0.7	9.0
\$												
151	203667	Aug	192543	6.4	9.2	0.9	0.6	11.1	-1.0	-3.0	-1.1	12.6
\$												
152	203709	Aug	182389	8.5	11.6	1.0	0.0	41.1	-0.2	-0.5	-1.0	17.5
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
153	203819	Aug	182194	6.1	8.1	0.4	0.5	20.8	-1.9	-1.3	-0.8	11.5
\$												
154	203862	Aug	153234	3.9	5.4	0.8	1.0	20.8	-1.0	-1.5	-0.9	12.8
\$												
155	203977	Aug	192553	3.8	7.3	0.3	0.9	17.0	-2.2	-2.0	-0.6	13.1
\$												
156	204032	Aug	123153	4.2	6.5	1.4	2.0	13.4	-0.5	-3.1	-1.2	14.7
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
157	204047	Aug	192576	4.9	6.4	0.9	1.4	22.5	-0.3	-2.9	-0.7	14.5
\$												
158	204056	Aug	123153	6.8	8.8	0.8	0.7	19.8	-1.9	-3.0	-0.5	16.7
\$												
159	204086	Aug	173114	9.9	11.2	0.3	0.4	23.2	-0.4	-1.8	-0.7	10.8
\$												
160	202534	Apr	173253	7.3	9.1	1.3	1.0	14.2	-1.1	-0.8	-1.1	8.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
161	202571	Apr	173088	6.5	8.8	0.9	1.1	17.7	-0.6	-1.8	-1.1	12.5
\$												
162	202993	Apr	182295	7.6	10.7	0.3	0.5	19.1	-1.4	-2.4	-1.4	12.9
\$												
163	203172	May	182259	4.1	6.8	1.0	1.5	22.8	-1.9	-1.0	-0.8	10.5
\$												
164	202006	Apr	182194	5.3	6.3	0.7	0.6	17.1	-1.1	-2.5	-0.5	12.5
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
165	202008	Apr	182185	6.2	9.1	0.7	1.2	24.9	-1.9	-1.3	-0.4	14.0
\$												
166	202011	Apr	182194	5.4	6.4	0.4	0.6	20.2	-1.6	-2.2	-1.0	10.2
\$												
167	202015	Apr	163716	8.9	11.8	1.0	1.9	14.8	-0.9	-2.2	-1.2	11.9
\$												
168	202017	Apr	162058	7.4	9.7	1.0	1.4	21.8	-0.2	-0.9	-0.4	8.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
169	202027	Apr	163716	7.2	9.8	0.7	0.9	25.3	-0.4	-2.2	-0.7	18.7
\$												
170	202038	Apr	162058	7.6	9.5	1.0	0.7	19.3	-0.7	-2.5	-0.4	5.9
\$												
171	202071	Apr	173114	6.7	8.5	0.1	0.3	25.0	-0.5	-1.3	-0.8	14.0
\$												
172	202084	Apr	182295	8.1	8.4	1.0	1.1	26.7	0.5	-2.5	-1.5	16.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
173	202107	Apr	162058	7.8	12.0	0.8	1.5	25.3	0.2	-2.8	-1.2	18.7
\$												
174	202129	Apr	162058	7.7	7.6	1.6	1.0	19.2	-0.9	-1.7	-0.9	2.2
\$												
175	202148	Apr	173721	7.4	8.5	1.3	1.5	16.7	-1.0	-0.9	-0.5	6.8
\$												
176	202183	Apr	162058	6.1	9.1	0.8	1.2	16.8	-1.0	-2.0	-0.7	10.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
177	202184	Apr	173721	8.3	11.0	0.9	1.1	17.7	-1.1	-2.0	-0.7	9.4
\$												
178	202186	Apr	163716	7.0	9.1	1.3	1.8	21.1	-0.4	-1.8	-1.0	16.8
\$												
179	202196	Apr	182389	5.6	7.7	0.6	0.9	25.2	0.2	-3.2	-1.0	14.8
\$												
180	202212	Apr	173088	4.4	5.5	1.5	2.7	22.0	0.2	-1.6	-0.9	10.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
181	202237	Apr	173114	5.1	6.7	0.5	0.0	24.1	0.5	-2.1	-1.0	18.3
\$												
182	202243	Apr	162058	5.4	8.4	1.2	1.6	21.5	-1.2	-0.3	-0.9	10.5
\$												
183	202256	Apr	173721	8.2	11.6	0.9	1.5	20.3	0.3	-2.3	-1.4	10.6
\$												
184	202265	Apr	173253	6.5	9.5	2.1	1.7	20.0	-0.3	-0.3	-1.1	8.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
185	202296	Apr	173253	7.3	9.2	1.2	0.2	20.7	-0.9	-1.5	-0.9	8.4
\$												
186	202316	Apr	173721	7.2	10.7	0.9	1.1	22.6	-0.2	-1.7	-1.1	18.0
\$												
187	202347	Apr	173721	6.6	8.2	1.1	2.2	20.5	-0.8	-0.8	-0.5	8.3
\$												
188	202348	Apr	162058	7.8	9.2	1.1	1.1	15.5	-0.4	-2.7	-1.2	10.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
189	202353	Apr	162058	6.4	8.3	0.8	0.2	25.8	0.1	-1.4	-0.9	11.3
\$												
190	202364	Apr	182194	7.7	9.7	0.9	1.5	19.0	-0.2	-1.1	-1.1	10.5
\$												
191	202393	Apr	182194	6.9	8.7	0.5	0.6	18.9	-0.8	-1.9	-0.6	10.3
\$												
192	202398	Apr	173721	7.5	11.3	0.9	1.6	26.8	-0.6	-2.0	-0.7	12.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
193	202406	Apr	182295	7.4	9.6	0.5	1.0	15.9	-0.2	-2.9	-1.6	18.5
\$												
194	202413	Apr	163716	7.0	9.6	0.4	0.2	21.5	-0.7	-2.3	-0.7	16.2
\$												
195	202434	Apr	162058	6.6	10.0	1.3	1.5	20.0	-0.1	-2.4	-0.8	11.5
\$												
196	202455	Apr	182295	7.2	8.6	0.2	0.1	21.9	-1.2	-1.6	-0.7	10.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
197	202499	Apr	173114	6.1	8.4	0.5	0.5	19.8	-0.5	-2.4	-1.0	15.0
\$												
198	202578	Apr	163716	5.3	8.5	0.5	0.1	25.3	-1.3	-2.3	-0.4	13.9
\$												
199	202601	Apr	173253	6.1	8.6	1.6	1.6	11.4	-0.3	-1.9	-0.8	11.7
\$												
200	202624	Apr	123153	3.7	5.0	0.9	1.0	19.1	-0.2	-1.9	-1.5	11.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
201	202662	Apr	162058	6.2	9.3	1.2	1.2	22.5	-1.0	-0.9	-0.6	6.5
\$												
202	202665	Apr	162058	5.6	8.4	0.9	1.3	25.4	-1.4	-1.2	-0.5	8.7
\$												
203	202682	Apr	182295	6.0	9.4	0.4	0.9	13.6	-0.9	-2.6	-1.1	12.3
\$												
204	202699	Apr	173114	6.4	8.9	0.3	-0.4	19.8	-1.1	-2.2	-1.3	12.7
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
205	202703	Apr	162058	7.4	10.2	1.2	0.9	15.5	-0.8	-2.1	-0.8	6.4
\$												
206	202706	Apr	182389	4.2	7.3	0.5	0.1	20.2	-1.6	-1.5	-0.8	10.1
\$												
207	202708	Apr	173114	6.7	8.5	0.7	0.6	18.3	0.1	-1.8	-0.6	9.8
\$												
208	202748	Apr	153234	8.5	10.9	1.1	0.9	22.6	-0.5	-2.1	-1.0	15.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
209	202818	Apr	162058	7.9	10.0	1.6	1.2	18.4	0.1	-1.6	-0.6	8.9
\$												
210	202822	Apr	182185	6.9	10.5	0.5	0.0	23.5	-1.6	-1.5	-0.9	12.5
\$												
211	202841	Apr	173088	7.4	10.6	0.9	1.3	17.2	0.4	-1.2	-1.0	14.5
\$												
212	202850	Apr	173114	5.8	7.6	0.7	0.6	23.5	-0.2	-1.6	-0.9	11.3
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
213	202860	Apr	162058	5.5	7.4	0.8	0.2	14.5	-1.1	-1.9	-0.5	10.8
\$												
214	202885	Apr	173721	12.9	16.9	1.5	2.4	27.7	0.3	-1.5	-0.8	14.0
\$												
215	202891	Apr	182295	7.8	8.9	0.1	0.3	20.1	-1.7	-2.5	-1.1	12.6
\$												
216	202911	Apr	162058	4.0	7.1	0.6	0.4	14.7	-2.2	-0.4	-0.6	4.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
217	202930	Apr	182185	6.1	8.8	0.5	0.2	25.8	-0.5	-1.9	-0.6	12.8
\$												
218	202932	Apr	123153	4.4	6.3	0.3	0.9	18.6	-1.0	-1.7	-0.8	14.3
\$												
219	202939	Apr	182295	5.6	7.4	1.0	2.4	18.5	-0.7	-2.9	-1.3	17.1
\$												
220	202962	Apr	173721	9.5	13.0	1.2	1.7	12.9	-1.0	-3.5	-1.1	5.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
221	202971	Apr	173721	6.4	8.7	1.4	1.9	18.6	-0.1	-2.3	-0.8	7.0
\$												
222	202996	Apr	182185	4.3	7.9	0.2	-0.1	19.4	-2.5	-2.1	-0.4	12.7
\$												
223	203025	Apr	162058	12.1	15.6	1.1	0.8	15.6	-0.4	-2.1	-1.2	12.4
\$												
224	203074	May	182259	8.5	11.6	0.3	-0.3	32.4	-0.5	-1.3	-1.0	14.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
225	203123	May	182259	5.7	6.8	0.5	0.6	19.4	-1.3	-1.4	-1.2	10.6
\$												
226	203168	May	163266	6.6	7.6	0.9	2.1	21.0	-0.9	-1.6	-1.2	16.2
\$												
227	203196	Jun	173721	7.8	9.4	0.8	1.0	14.8	-0.4	-2.6	-1.2	10.9
\$												
228	203216	Jun	123153	3.7	5.2	0.6	1.2	33.1	0.4	-1.0	-0.6	11.7
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
229	204165	Aug	123153	5.8	7.7	0.6	0.1	20.4	-1.2	-1.4	-0.8	12.5
\$												
230	204186	Sep	153234	3.7	5.3	1.4	2.0	20.5	-0.6	-2.0	-0.8	11.1
\$												
231	204191	Sep	192543	7.4	10.5	0.4	0.3	19.8	-1.4	-2.6	-1.1	11.9
\$												
232	204202	Sep	192742	5.3	6.7	0.5	1.0	19.8	-0.5	-1.3	0.0	13.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
233	204233	Sep	192553	7.0	9.0	0.5	1.3	16.9	-0.5	-1.8	-1.0	13.3
\$												
234	203222	Aug	192749	7.5	10.0	1.0	1.2	17.4	-0.4	-2.2	-0.2	15.0
\$												
235	203240	Aug	192243	6.1	8.3	1.1	1.7	21.6	0.2	-2.9	-1.1	13.7
\$												
236	203259	Aug	173721	9.0	11.3	1.6	2.7	12.3	-0.2	-2.3	-1.3	11.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
237	203264	Aug	182295	5.7	7.4	0.1	0.6	24.5	-0.7	-1.7	-0.9	12.4
\$												
238	203284	Aug	173721	10.0	13.3	1.1	1.4	24.7	-0.5	-1.1	-0.9	10.6
\$												
239	203289	Aug	173721	9.8	12.9	0.9	1.3	17.5	-0.1	-2.5	-1.1	10.5
\$												
240	203292	Aug	192811	4.0	5.0	0.8	2.0	27.1	-0.9	-1.5	-0.8	10.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
241	203308	Aug	192418	7.8	9.9	0.9	0.2	27.2	0.4	-1.8	-0.7	13.7
\$												
242	203357	Aug	192549	8.0	9.9	1.3	0.6	13.8	-0.4	-2.8	-1.1	11.7
\$												
243	203358	Aug	162058	7.9	11.4	1.1	1.0	14.1	-1.3	-1.4	-0.9	4.5
\$												
244	203364	Aug	192418	4.5	6.2	0.7	0.7	20.6	-0.4	-2.0	-0.4	13.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
245	203449	Aug	192811	6.2	10.1	1.1	2.2	16.4	-0.9	-1.8	-0.9	4.3
\$												
246	203465	Aug	192139	5.1	7.4	1.2	1.8	13.4	-0.3	-1.3	-1.2	9.8
\$												
247	203501	Aug	192100	5.8	8.0	0.7	1.4	22.9	-1.2	0.0	-1.0	9.8
\$												
248	203519	Aug	192100	6.5	9.4	1.1	1.1	16.8	-0.4	-0.2	-1.0	8.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
249	203526	Aug	192208	6.5	9.3	0.9	0.7	24.8	-0.3	-1.9	-0.6	13.7
\$												
250	203527	Aug	192536	5.7	7.7	0.9	1.4	23.3	0.6	-1.0	-0.8	16.4
\$												
251	203539	Aug	192100	5.4	7.2	1.4	2.3	15.7	0.0	-1.0	-1.1	11.7
\$												
252	203580	Aug	192643	5.7	6.2	1.3	1.1	22.6	0.4	-1.6	-1.1	10.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
253	203628	Aug	192100	7.1	8.9	1.3	1.7	25.3	0.7	-0.4	-1.0	15.2
\$												
254	203740	Aug	163716	9.2	12.7	0.4	0.3	30.3	-0.4	-1.9	-0.7	13.6
\$												
255	203787	Aug	163716	8.4	11.1	0.5	0.0	23.1	-1.7	-2.8	-0.6	9.1
\$												
256	203799	Aug	173088	7.4	10.9	1.2	1.1	21.1	-0.2	-1.8	-0.7	11.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
257	203837	Aug	173114	6.2	8.3	0.7	0.8	28.6	0.6	-1.8	-1.0	17.0
\$												
258	203881	Aug	192543	6.1	7.7	1.4	2.0	15.8	-0.8	-2.3	-0.8	14.2
\$												
259	203933	Aug	182194	6.2	8.4	0.5	0.2	16.9	-1.0	-1.3	-0.9	8.7
\$												
260	204050	Aug	153234	4.5	4.9	0.5	0.5	22.9	-0.7	-2.4	-1.0	15.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
261	204078	Aug	173114	8.0	10.4	0.2	0.0	24.6	0.8	-1.6	-1.2	16.8
\$												
262	204108	Aug	192543	7.6	10.7	0.3	0.7	15.8	-1.4	-2.1	-0.7	9.3
\$												
263	204111	Aug	153234	5.0	6.3	0.5	1.1	24.2	-0.3	-1.6	-1.1	15.1
\$												
264	204195	Sep	182194	6.1	9.1	0.4	1.6	27.7	-0.5	-1.4	-0.7	14.9
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
265	204200	Sep	123153	8.3	11.4	0.6	0.8	21.9	-0.8	-2.7	-1.1	6.5
\$												
266	204208	Sep	192405	6.0	7.3	0.2	-0.3	19.3	-1.4	-1.6	-0.6	10.8
\$												
267	202105	Apr	182185	7.3	11.1	0.6	0.0	24.0	-1.6	-1.2	-0.8	16.5
\$												
268	202117	Apr	182295	6.4	8.5	0.9	2.3	27.1	0.0	-1.8	-1.0	13.0
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
269	202290	Apr	163716	3.0	5.2	0.7	0.3	20.9	-1.3	-0.7	-0.3	18.5
\$												
270	202636	Apr	182185	8.4	10.3	0.4	0.7	27.0	-1.0	-1.9	-0.4	10.5
\$												
271	202812	Apr	163716	9.3	11.5	0.9	1.1	25.8	-0.7	-3.0	-0.5	13.4
\$												
272	202073	Apr	182185	5.8	9.5	0.9	-0.2	22.8	-1.9	-1.2	-1.1	13.8
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
273	202089	Apr	182194	7.0	9.4	0.8	0.6	12.4	-1.4	-1.5	-0.9	10.5
\$												
274	202123	Apr	153234	6.6	7.4	0.3	0.8	14.5	-1.6	-2.7	-1.0	9.3
\$												
275	202138	Apr	182194	8.2	11.2	0.8	0.5	14.8	-1.0	-1.5	-1.2	12.0
\$												
276	202260	Apr	162058	8.2	9.7	0.8	0.2	16.9	-1.4	-2.0	-0.4	3.6
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
277	202314	Apr	182295	6.7	8.4	1.0	2.1	16.5	-1.2	-2.7	-1.0	12.7
\$												
278	202437	Apr	173721	9.2	13.4	1.2	1.9	13.0	-0.9	-2.4	-0.6	10.6
\$												
279	202511	Apr	153234	7.2	9.2	0.5	0.0	16.8	-0.6	-1.4	-1.2	10.2
\$												
280	202605	Apr	173721	8.0	11.2	0.7	1.2	19.2	0.2	-1.7	-1.1	8.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
281	202677	Apr	182295	6.7	9.0	0.6	1.6	24.2	-1.3	-1.9	-1.2	14.7
\$												
282	202907	Apr	173721	6.6	8.9	1.2	1.0	18.6	-1.1	-2.3	-0.7	7.0
\$												
283	202925	Apr	173088	6.7	10.8	1.0	0.3	24.2	0.3	-0.4	-1.1	11.4
\$												
284	203048	May	182259	6.5	9.0	0.2	-0.1	34.8	-1.7	-1.3	-0.7	16.4
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
285	203052	May	182259	4.6	7.7	0.3	-0.5	30.3	-1.4	-1.8	-0.8	15.1
\$												
286	203161	Jun	173114	6.3	8.9	0.4	0.6	34.9	0.2	-1.3	-0.8	17.6
\$												
287	203170	May	182259	4.2	6.0	-0.3	0.3	41.4	-1.3	-1.0	-0.2	13.7
\$												
288	203201	May	182259	5.6	9.1	0.5	0.5	30.5	0.0	-2.6	-0.8	12.2
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
289	203230	Aug	192811	7.5	10.4	0.8	1.3	12.2	-1.5	-2.3	-1.1	4.0
\$												
290	203386	Aug	123153	9.7	12.2	0.4	-0.1	25.2	-0.8	-1.2	-0.8	13.3
\$												
291	203551	Aug	192418	6.4	9.3	0.8	0.6	19.0	-0.4	-0.9	-0.6	9.9
\$												
292	203732	Aug	173114	7.1	9.2	0.6	0.9	23.5	-0.9	-1.7	-0.8	9.3
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
293	203760	Aug	123153	6.1	9.3	1.2	1.6	14.4	-1.0	-2.3	-0.9	9.5
\$												
294	203770	Aug	173114	5.7	7.9	0.2	-0.2	27.1	-0.4	-2.0	-0.4	13.4
\$												
295	203780	Aug	182194	8.3	10.7	0.2	-0.3	18.8	-1.6	-2.3	-0.7	8.3
\$												
296	203782	Aug	163716	10.0	13.9	1.4	0.5	14.4	-0.7	-2.3	-1.2	10.1
\$												

LOT	TAG	DROP	SIRE	PWWT	YWT	YFAT	YEMD	YCFW	YFD	YFDCV	EBWR	YSL
297	203805	Aug	163716	7.9	11.0	0.8	0.7	29.9	-0.6	-2.9	-0.2	17.1
\$												
298	203833	Aug	123153	5.9	7.7	0.7	1.4	24.1	-1.8	-1.5	-0.1	13.4
\$												
299	203885	Aug	173114	6.3	9.1	0.7	-0.3	17.1	-0.6	-2.4	-0.9	12.7
\$												
300	203973	Aug	173088	6.5	8.9	1.4	1.4	17.5	0.1	-1.3	-1.2	8.3
\$												

NOTES

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