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BURNBRAE POLL MERINO STUD



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HIGH PERFORMANCE GENETICS – BRED FOR PROFIT

SALE THURSDAY 22ND SEPTEMBER 2022

INSPECTION FROM 10AM

AUCTION COMMENCING AT 1PM



Welcome to another year of genetic selection across the Burnbrae Poll Merino Stud. The team are excited to share with you what we've been recording (60+ data points) on over the past year to ensure we maximise genetic gain, as well as providing your business with options.

'Removing the noise out of your merino enterprise'

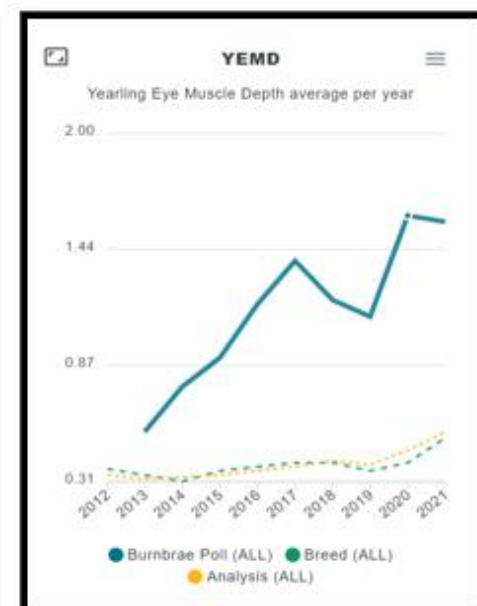
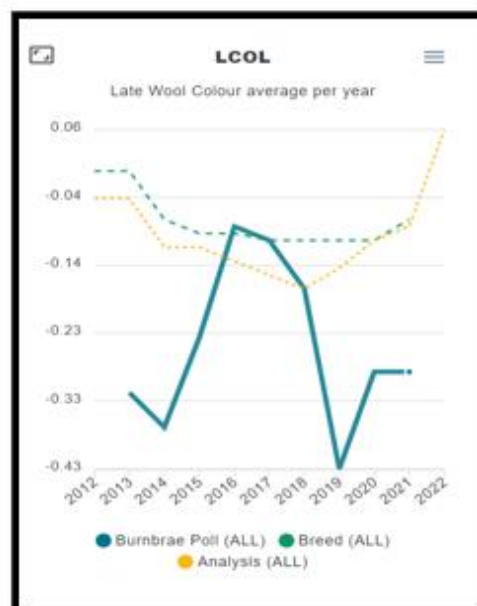
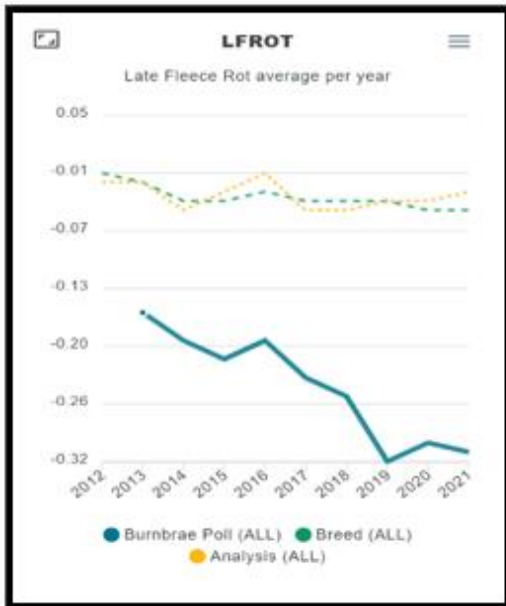
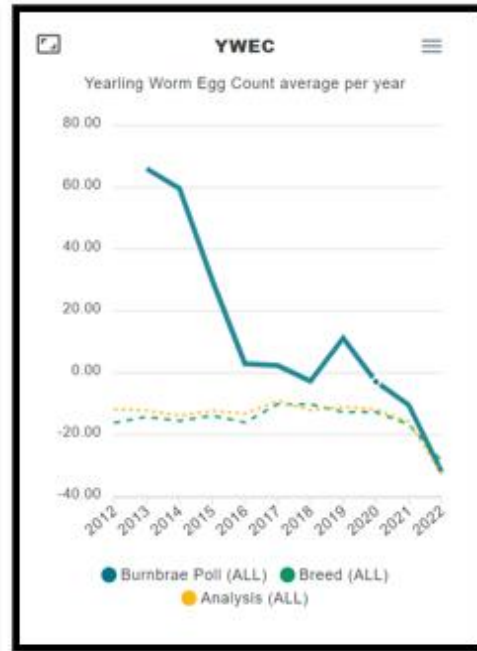
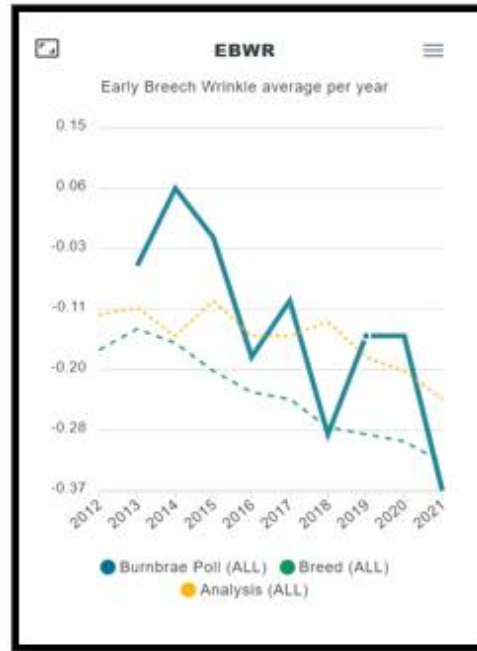
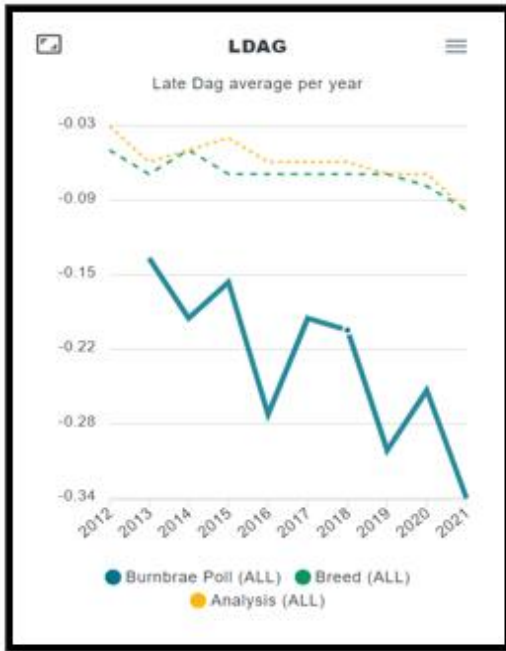
What would it be like if you were checking a few paddocks of sheep at different times throughout the year and the following didn't run through your head?

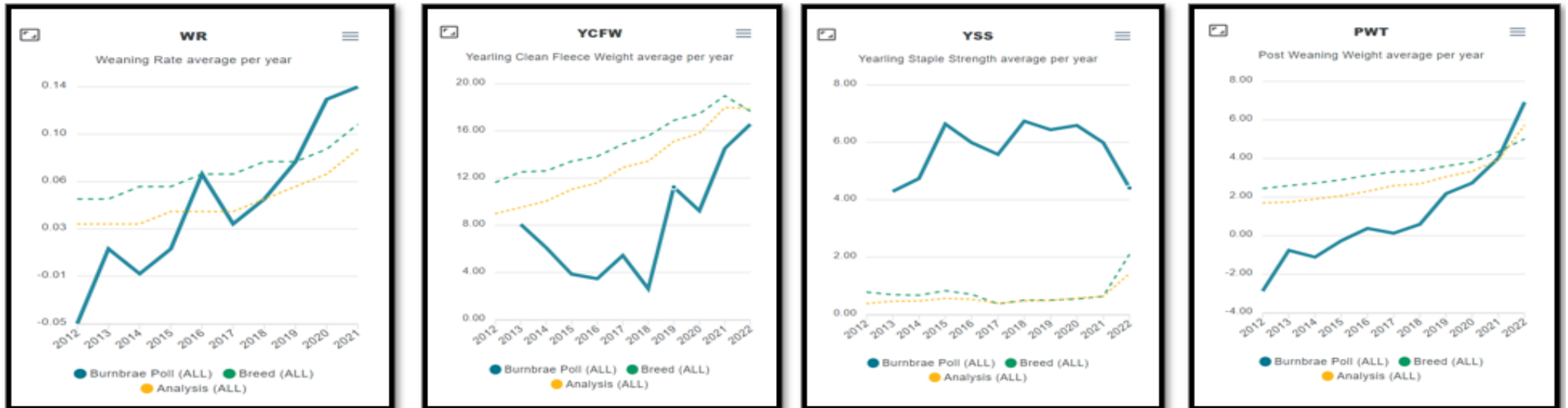
- There's one in there with fly, I'll need to fix her up.
- A third of the mob have score 3 dag, do they need jetting, crutching etc.?
- Are they in the right condition for the rams? How will they join?
- How much feed will they need to get back to condition score 3?
- They look wormy - do they need a FEC test? Do I have drench resistance?
- Why aren't my weaners growing? What condition will they make it through summer in?
- There are a few dead lambs in the paddock and the weather has been perfect, what's going on?
- Will the change in feed impact my staple strength?

If you'd like to work through how to best navigate ASBVs to remove the noise from your enterprise feel free to get in touch with the team at Burnbrae Poll or NextGen Agri.

At Burnbrae Poll we take a balanced approach in our classing of animals. We undertake a strict visual appraisal along with benchmarked objective measurement, in the form of Australian Sheep Breeding Values (ASBVs). At classing each animal is visually assessed on body structure, fibre quality, quantity and skin type. ASBVs have been a fantastic tool for evaluating a number of other traits that are difficult to pick up just by eye. We take a lot of care ensuring the data we collect is best practice thus generating highly reliable breeding values for the most informed breeding decisions for us and our clients. This allows our clients to enjoy the multi-income streams provided by a quality 18-micron merino wool clip, fast growing high yielding lambs and surplus ewe sales.

Over the last year we've gone about changing our management to ensure our genetics are fully expressed. We have been breeding for plain bodied easy-care sheep with low worms and low dags and culling for fly strike and fleece faults for decades so mulesing has become unnecessary and will allow us to put even more selection pressure on our genetics. Another way of driving genetic progression is to join our ewe lambs at 6.5 to 7.5 mths to increase our genetic gain. This allows us to place additional selection pressure on the maturity curve of our ewe lambs which are correlated towards early growth and reproduction. The feedback we've received from our clients in their first cross are seeing a visible impact of increased early growth, robustness and carcass traits on an easy care, worm resistant sheep without giving up wool production or fertility.





Genetic trend lines of Burnbrae Poll Merino Stud from 2012 to 2021/22.

KEY INFO

All rams have Australian Sheep Breeding Values (ASBVs) For additional ASBV information you can view the catalogue on the Sheep Genetics website.

ASBV analysis date: 7/8/2022

Fleece test date: 4th April 22

Shearing date: 4th April 22

Drop: June/ July 2021 & July/ August 2021

Vaccinations: 6 in 1 - May 2022

Ovine Johnes disease: Gudair vaccinated at marking. Drench: Triguard – May 2022

KEY TERMS

FD - Fibre Diameter, YFD – Yearling Fibre Diameter, YDCV – Yearling Co-efficient Variation, YCFW - Yearling Clean Fleece Weight, YSL - Yearling Staple Length, EBWR - Early Breech Wrinkle, EBCOV – Early Breech Cover, PWT - Post Weaning Weight, WWT – Weaning Weight, YFAT - Yearling Fat Depth, YEMD - Yearling Eye Muscle Depth, MWWT - Maternal Weaning Weight, WR – Weaning Rate, LDAG – Late Dag, LFROT – Late Fleece Rot, LCOL – Late Colour, BT – Birth Type, RT – Rear Type, CON – Conception, ERA – Ewe Rearing Ability, LS – Litter Size

MERINO INDUSTRY PERCENTILE BANDS

	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
Top 1 %	9.48	35.91	-3.45	7.58	-2.82	23.02	3.29	2.41	-69.33	-1.33	-0.58	0.29
Top 5 %	7.83	30.47	-2.66	5.41	-2.24	18.61	2.56	1.67	-54.96	-1.13	-0.41	0.23
Top 10 %	6.98	27.51	-2.26	4.3	-1.94	16.28	2.14	1.36	-47.35	-0.94	-0.33	0.2
Top 20 %	5.89	23.85	-1.78	2.98	-1.58	13.45	1.62	0.96	-37.19	-0.7	-0.25	0.15

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
1	210213	18.7	3	3	6091472016160729	8.23	7.75	0.01	10.5	-2.4	7.07	0.44	0.68	8.86	-0.93	-0.49	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
2	210231	18.2	2	2	5046372018180010	6.36	5.16	-0.1	3.94	-2.6	10.2	2.74	1.58	-5.36	-1.01	-0.35	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
3	210038	17.4	1	1	6012502017707350	6.2	18.62	-0.7	7.79	-1.5	7.87	1.01	1.22	5.71	0.27	0	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
4	210752	17.9	2	2	6012322020200011	6.45	19.27	-0	6.6	-2	7.67	1.87	1.12	-42.2	-0.34	-0.63	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
5	210247	19.1	2	1	5046372018180010	6.8	9.67	0.88	5.84	-2.5	22.1	3.15	2.32	-25.7	-1.11	-0.56	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
6	210249	18.9	1	1	6091472016160729	10.2	21.09	0.41	7.61	-2.8	10.7	1.48	0.99	-28.2	-0.65	-0.4	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
7	210226	17.1	2	2	5046372018180010	7.32	15.47	-0.8	2.65	-2	12.3	2.93	1.78	-32.2	-1.14	-0.23	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
8	210033	16.7	1	1	6012502017707350	8.02	24.54	-0.5	6.17	-2.5	11	1.58	1.33	-6.94	-0.26	-0.46	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
9	210041	16.7	2	1	6012502017707350	4.6	20.1	-0.8	6.9	-1.9	7.2	2	1.82	-22.6	0	-0.3	0.22

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
10	210042	19	2	1	6012502017707350	7.14	18.84	0.31	11.5	-3.3	9.44	1.44	1.47	18.95	-0.67	-0.52	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
11	210047	18.1	1	1	6012502017707350	8.68	9.8	-0.3	4.94	-2.4	10.6	2.44	1.72	-12.4	-0.84	-0.62	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
12	210711	16.6	2	1	6012322020200011	3.62	10.6	-0.8	6.85	-1.3	3.17	2.59	1.42	10.55	-0.6	-0.43	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
13	210220	17.3	2	1	5046372018180010	6.38	13.89	-0.4	4.05	-1.7	12.7	1.31	1.07	-3.7	-0.75	0.04	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
14	210444	17.4	2	1	5046372018180010	4.86	9.11	-0.8	2.09	-1.9	14.2	1.75	1.52	-32.3	-0.98	-0.06	0

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
15	210040	17.3	2	2	6012502017707350	1.8	14.97	-1.4	3.17	-0.9	9.51	0.9	1	26.2	-0.7	-0.54	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
16	211007	17.3	2	2	6090402019199048	3.4	20.36	-1.3	1.9	-1.2	11.3	2.91	1.75	-24.3	-0.38	-0.57	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
17	210904	19.6	2	2	6012322020200164	3.68	16.37	-0.1	11	-2.5	9.57	1.42	1.06	31.04	-0.18	-0.26	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
18	210133	20.1	2	2	6091472016160729	11.2	24.2	1.2	5.12	-2.6	18.5	1.5	1.39	-63.9	-0.84	-0.24	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
19	210136	19.2	2	2	6091472016160729	12.3	13.95	-0	8.64	-2.7	8.43	2.61	1.97	-61.6	-1.03	-0.27	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
20	210141	17.9	2	2	6091472016160729	6.1	22.34	-0.3	2.44	-0.8	11.2	1.11	0.89	-55.8	-0.91	-0.48	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
21	210102	19.9	3	2	6091472016160729	8.3	24.19	0.86	9.09	-2.7	12.1	2.02	1.19	-49.1	-0.88	-0.57	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
22	211208	20.9	2	1	5046372018180010	6.27	22.92	1.59	7.25	-2.1	16.8	2.26	2.18	-43.7	-0.76	-0.46	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
23	210024	18.4	1	1	6012502017707350	8.2	9.92	-0.9	9.56	-3.6	7.89	1.69	1.89	-3.21	-0.71	-0.69	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
24	210130	18.5	2	2	6091472016160729	5.52	22.69	-0.2	10.1	-2.5	8.33	1.88	1.19	-6.99	-0.65	-0.59	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
25	210639	19	3	3	6012322019190218	4.07	10.13	0.48	7.78	-1.2	2.24	2.04	1.06	6.65	-0.45	0.03	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
26	210148	18.1	3	1	6091472016160729	10	28.7	0.14	7.38	-2	14.2	1.87	0.92	-55.6	-0.41	0.02	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
27	210605	17.1	3	2	6012322019190218	2.2	11.35	-0.8	1.19	0.63	3.57	0.52	0.21	29.54	-0.51	0.16	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
28	210104	17.1	2	1	6091472016160729	10.9	25.55	-0.4	4.65	-1.2	14.3	1.91	1.12	-70.7	-0.74	-0.5	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
29	210608	19.4	3	3	6012322019190218	2.79	12.98	-0.2	7.02	-1	4.98	1.96	1.01	29.6	-0.63	0.1	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
30	211025	16.5	2	1	6090402019199048	4.49	14.19	-1.1	-1.31	-1.2	11.9	2.32	1.9	-13.5	-0.55	-0.47	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
31	210439	17.5	2	2	6012322019190092	2.19	14.35	-0.5	2.55	-1	7.3	1.55	0.76	-17	0.15	-0.57	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
32	210649	18.8	2	1	6012322019190218	3.95	19.14	0.21	1.99	-0.4	8.46	0.85	0.67	4.45	0.04	0.04	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
33	210017	15.8	2	1	6012502017707350	3.4	12.8	-1.9	1	-1.1	7.7	1.4	1.2	14	-0.51	-0.5	0.13

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
34	210093	18.3	2	1	6091472016160729	5.09	11.12	-0.1	9.46	-2.6	7.99	1.76	1.26	-52.2	-0.96	-0.14	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
35	210722	20.2	2	2	6012322020200011	5.39	15.16	0.48	7.88	-1	5.39	1.99	1.07	12.67	-0.65	-0.41	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
36	210442	17.8	2	2	6012322019190092	2.9	13.74	-0.2	6.1	-1	4.98	1.5	0.95	-4	-0.22	-0.53	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
37	210708	18.7	2	2	6012322020200011	6.04	18.56	-0.1	7.73	-2.2	7.45	2.22	1.06	-24.7	-0.66	-0.65	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
38	210116	16.8	2	2	6091472016160729	8.88	18.56	-0.4	2.24	-0.6	7.28	1.82	1.24	-64.2	-0.56	0.2	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
39	210757	19.7	2	2	6012322020200011	2.73	8.90	-0.04	8.3	-1.50	1.40	1.7	0.93	-13.00	-0.40	-0.55	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
40	210430	17	2	2	6012322019190092	2.49	6.52	-0.4	7.81	-2.1	3.61	1.13	0.72	11.43	-0.28	-0.51	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD μm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
41	210802	19.4	1	1	6012322020200110	0.39	4.68	0.24	15.8	-3	3.97	1.57	1.54	-17.7	0.08	-0.39	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD μm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
42	210629	18.4	2	2	6012322019190218	-0.44	7.91	-0.5	9.52	-1.3	1.82	1.53	0.91	35.05	0.28	-0.28	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD μm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
43	210321	16.8	2	1	6012322019190008	4.52	14.4	-0.5	8.56	-1.5	7.78	0.99	0.92	3.33	-0.26	-0.27	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD μm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
44	210217	20	2	1	5046372018180010	6.95	14.77	0.7	8.23	-1.9	9.14	2.97	2.12	16.61	-0.54	-0.47	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD μm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
45	210427	17.7	2	2	6012322019190092	3.73	15.82	0.48	7.67	-1.2	5.36	2.08	1.13	-15.5	-0.42	-0.63	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
46	210124	17.9	2	2	6091472016160729	9.91	31.55	0.21	2.33	-1.3	16.1	0.92	1.01	-62.9	-1.13	-0.7	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
47	210240	18.6	2	2	5046372018180010	5.74	12.49	-0.1	2.25	-1	12.2	1.7	1.67	-23.3	-1.03	-0.08	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
48	210113	16.5	1	1	6091472016160729	7.63	21.15	-0.8	5.23	-1.3	12.2	1.04	0.71	-63.2	-0.63	-0.25	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
49	210754	18.7	2	2	6012322020200011	7.19	20.39	0.41	10.7	-2.5	8.01	2.21	1.07	8.37	-0.69	-0.68	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
50	210012	19.4	3	2	6012502017707350	6.78	22.64	0.64	2.35	-2.4	13.6	2.63	2.17	-10.8	-0.76	-0.33	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
51	210728	18.1	2	1	6012322020200011	4.21	7.61	-0.4	9.87	-2.4	2.86	1.26	1.13	15.33	-0.65	-0.46	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
52	210457	19.2	1	1	6012322019190092	4.9	29	0.66	5.5	-1.14	10	1.5	1.1	-24.9	-0.3	-0.5	0.19

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
53	210334	17.5	2	1	6012322019190008	3.52	11.99	-0.6	7.89	-1.3	4.9	0.54	0.96	48.05	-0.78	-0.63	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
54	210314	20.7	1	1	6012322019190008	4.56	15.66	0.72	9.83	-1.1	8.97	0.92	0.86	-11.9	-0.19	-0.45	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
55	210453	14.8	2	1	6012322019190092	7.09	15.07	-0.3	4.17	-1.7	6.85	2.01	1.34	-27.7	-0.48	-0.7	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
56	210417	19.2	1	1	6012322019190092	3.97	18.08	0.56	10.5	-1.7	4.56	1.83	1.1	6.05	-0.12	-0.11	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
57	210522	19.3	2	2	6012322019190051	-0.9	10.4	0.55	9.6	-2.1	7.3	1.5	0.65	0	-0.79	-0.35	0.07

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
58	210729	20.2	2	1	6012322020200011	4.96	24.56	0.99	5.19	-0.5	13.2	2.16	1.04	-49.3	-0.56	-0.64	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
59	210051	15.8	2	1	6012502017707350	5.73	13.98	-1.8	0.28	-0.5	4.92	2.65	1.51	14.26	-0.48	-0.46	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
60	210739	19.1	2	2	6012322020200011	5.16	9.06	-0.4	10	-2.3	2.24	2.03	0.87	9.01	-0.59	-0.43	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
61	210441	17.9	2	2	6012322019190092	3.74	9.76	-0.1	7.01	-1.4	2.56	1.89	1.04	-15.5	-0.52	-0.56	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
62	210617	18.3	2	2	6012322019190218	1.79	9.31	-0.2	4.41	0.25	1.69	1.67	0.95	64.32	-0.48	-0.02	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
63	210358	19.3	2	1	6012322019190092	3.43	14.76	0.43	7.52	-1.5	4.83	1.64	0.68	1.52	-0.12	-0.31	0.1

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
64	210704	17.5	2	2	6012322020200011	6.95	25	-0.2	6.2	-1.7	5.75	2.33	1.67	-21.1	-0.35	-0.59	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
65	210715	17.7	1	1	6012322020200011	4.79	17.1	-0.2	4.22	-0.8	6.9	2.44	1.27	-34	-0.66	-0.15	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
66	210005	17.4	3	2	6012502017707350	8	31.12	-0.9	2.69	-2.6	17	1.77	1.37	-44.6	-0.79	-0.49	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
67	210454	17.2	2	2	6012322019190092	5.86	16.89	-0.1	5.22	-1.5	6.06	1.8	1.27	-43.8	-0.45	-0.44	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
68	210121	18.1	2	2	6091472016160729	10.2	12.76	-0	5.35	-2.3	10.7	1.71	1.24	-45.8	-1.18	-0.43	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
69	210806	17	3	1	6012322020200110	2.76	11.21	-0.5	8.6	-2	6.89	2.38	1.83	-54.1	-0.3	-0.14	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
70	210456	17.4	2	1	6012322019190092	6.36	22.46	0.32	5.24	-1.8	9.86	1.65	1.31	-26.3	-0.48	-0.18	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
71	210753	18	2	2	6012322020200011	7.06	18.46	-0.1	9.04	-2.2	6.67	1.94	0.98	-14.4	-0.69	-0.68	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
72	211016	18.1	1	1	6090402019199048	2.64	22.55	0.17	4.18	-1.1	14.7	3.05	1.5	-3.66	-0.69	-0.53	0.3

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
73	210525	18.6	2	2	6012322019190051	4.16	14.73	0.46	5.33	-0.9	5.33	1.78	1.13	-46.9	-0.45	-0.44	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
74	210246	17.4	2	2	5046372018180010	4.52	18.96	-0.5	-4.18	0.45	16.1	2.33	2.03	-34.3	-0.9	-0.33	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5

Lot #	VID	MFD µm	BT	RT	Sire	PWT	YCFW	YFD	YSS	YDCV	YSL	YEMD	YFAT	YWEC	EBWR	LDAG	WR
75	210712	21	2	2	6012322020200011	4.25	21.77	0.68	9.67	-0.7	4.73	2.02	1.35	28.8	-0.48	-0.53	0.2

Comments..... Buyer..... Price..... Rating: 1 2 3 4 5



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