



2026 ANNUAL RAM SALE AUCTION

204 POLL MERINO RAMS

MONDAY, 14th SEPTEMBER 2026

INSPECTIONS FROM 9:00am
RAM SALE COMMENCING 1:00PM

at

MUNDADOO, 5526 MARRA ROAD,
THE MARRA NSW 2831

2025 Drop • Brucellosis Accredited • Shorn 21st May 2026



SALE INTERFACED ON
 AuctionsPlus™

 **Nutrien**
Livestock™



SALE INFORMATION

AUCTION: The 2026 auction will be an Open Cry auction system interfaced with AuctionsPlus.

GST: The Outback MPM On-Property Ram Sale will be GST excl. GST will be added to the purchase price prior to invoicing.

CATERING: Morning tea & lunch will be provided.

AGENT REBATE: There is a 2% rebate available to outside agents when introducing buyers in writing prior to the sale. They must be present at the sale and settling on their behalf within seven days. Please note the agent rebate is only applicable to the rams sold at auction on the day. Introductions must be emailed to Richard Thomas by 5pm on Friday 11th September.
Email: richard.thomas@nutrien.com.au

FERTILITY: The rams’ have been examined at classing and are guaranteed to be ready for work. Should a ram prove infertile or incapable upon veterinary inspection within six (6) months of purchase, the ram will be replaced or refunded.

SEMEN RIGHTS: Outback MPM retains 100% semen marketing rights.

2026 SALE TEAM AVERAGES

	Outback MPM Sale Team Av.	Industry Av.		Outback MPM Sale Team Av.	Industry Av.
PWT	7.7	5.2	YCFW	15.3	19.6
YWT	9.9	6.9	YFD	0.2	-1.3
YFAT	1.6	0.3	EBWR	-1.0	-0.2
YEMD	2.7	0.8	EBCOV	-0.6	-0.1
YSL	20.2	10.4	WR	0.3	0.2

SheepGenetics Analysis 7/8/2026

Top 5%	Top 10%	Top 20%	Top 50%
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WHAT YOU CAN EXPECT FROM OUTBACK MPM

Multi Purpose Merinos offer a genetic package that is high in production, predictable in its gene base, and delivers wool, meat and fertility on an easy care, plain bodied, non-mulesed sheep.

The Outback MPM flock has been developed through a well-focused and disciplined breeding objective. We use a combination of objective measurement: Australian Sheep Breeding Values (ASBVs) together with Sheep Genomics, and subjective measurement on structure and wool traits.

Our focus on fertility gives added selection pressure, which increases the rate of genetic gain each year.

Paddock Run Rams – run as large contemporary groups under commercial conditions.

All Rams with ASBV's – on the traits we see as important for commercial productivity.

Lifetime Ewe Management (LTEM) practices in place – we understand that nutritional requirement and genetics go hand in hand.

Science being used as a production tool – extensive use of ASBVs. We are early adopters of new technology ie. AI, EID's and Sheep Genomics.

Commercially focused – Stud MPM ewes are run in pastoral conditions no different to our commercial MPM ewes. MPM ewes are bred to perform under pressure, with any ewe that doesn't conceive or rear a lamb classed out regardless of seasonal conditions.



LOT 4: FOR A CAUSE

All proceeds from the Sale of Lot 4 will go directly to the family of Hobbo – in his memory.

Diagnosed with Motor Neurone Disease – Progressive Bulbar Palsy (MND–PBP) in 2023, Hobbo faced the challenges of this devastating disease with remarkable courage, determination and strength, supported every step of the way by his wife Annie and their children, Lizzie and Henry.

Hobbo and Annie turned their personal battle into a fight for change. Together, they worked tirelessly to raise awareness of MND and pushed for better data and a national register, so future families may have more answers, greater understanding and better support.

That work has now delivered a significant milestone, with NSW becoming the first Australian jurisdiction to make MND a notifiable disease, creating a register to help researchers understand where, why and how the disease is occurring.

Hobbo fought this disease far longer and harder than many ever expected. Sadly, on 1 September 2026, Hobbo passed away peacefully. He leaves behind a remarkable legacy of courage, mateship and advocacy.



SheepGenetics Analysis 7/8/2026

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LOT:	TAG			SIRE		BT		P/H		Mic	
1	250203			MB230968		1		PH		18.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.04	7.29	2.11	2.21	16.2	13.01	-0.4	0.32	-0.68	-0.62	-0.33
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
2	251223			OB231529		2		PH		20.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.33	12.98	2.03	2.45	26.75	27.75	1.39	0.33	-0.82	-0.4	-0.11
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
3	251002			OB231590		2		PP		18.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.26	10.17	2.52	2.86	23.52	18.45	0.1	0.2	-1.3	-0.55	-0.07
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
4	251566			OB231590		3		PP		19	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9	10.31	1.62	2.96	21.82	24.48	0.12	0.24	-0.87	-0.4	0.07
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
5	250078			OB231529		1		PP		19	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.1	13.04	2.24	1.74	24.92	10.95	0.55	0.29	-1.08	-0.35	-0.15
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
6	251137			OB231748		2		PP		18.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.92	15.48	1.79	2.85	21.75	11.01	-0.1	0.26	-0.95	-0.62	-0.24
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
7	250891			OB231529		2		PH		18.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.36	13.63	2.18	2.59	25.61	16.37	0.22	0.37	-0.85	-0.33	0.29
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
8	250739			OB231590		2		PP		20.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	10.08	11.63	1.3	1.7	20.57	25.03	-0.31	0.18	-1.02	-0.14	0.07
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
9	251426			OB231771		2		PP		21.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.68	12.81	1.9	3.78	18.71	18.61	1.13	0.3	-0.9	-1.13	-0.39
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
10	251744			OB242190		1		PH		19.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.16	9.1	2.02	2.53	19.78	11.12	0.39	0.31	-1.3	-0.67	-0.14
Comments:											

SheepGenetics Analysis 7/8/2026

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LOT:	TAG			SIRE			BT		P/H		Mic	
11	250471			OB231772			2		PP		19.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.64	8.98	1.48	2.72	26.47	16.52	0.7	0.32	-0.98	-0.56	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
12	251732			OB240377			1		PP		20.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.68	7.97	2.3	2.75	21.36	19.65	1.06	0.29	-1.13	-0.45	-0.6	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
13	250610			MB232589			2		PH		18.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.32	8.78	1.52	2.15	18.09	12.42	-0.72	0.14	-0.84	-0.75	-0.38	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
14	251396			OB231871			2		PP		19.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.09	6.34	1.97	2.7	17.78	15.51	-0.02	0.22	-1.19	-0.38	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
15	250185			OB231230			1		PP		20.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.14	8.94	0.92	1.79	25.42	24.65	0.79	0.3	-0.72	-0.41	-0.22	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
16	250046			OB231871			1		PH		18.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.71	8.81	1.24	3.22	17.55	6.57	0.39	0.21	-1.03	-0.23	-0.29	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
17	250254			OB231705			1		PP		19.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.87	8.08	2.19	2.39	20.79	26.1	0.8	0.14	-0.73	-0.81	-0.48	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
18	250650			OB231590			2		PH		18.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.82	12.01	1.82	1.37	19.48	19.27	-0.5	0.22	-0.52	-0.51	-0.01	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
19	251829			OB240481			1		PP		17.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.67	7.61	1.53	2.88	22.89	19.69	-0.39	0.27	-1.19	-0.69	-0.38	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
20	250221			OB231590			1		PH		19.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.39	10.09	2.35	2.14	18.41	19.01	0.46	0.27	-1.05	-0.33	-0.54	
Comments:												

SheepGenetics Analysis 7/8/2026

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LOT:	TAG			SIRE			BT		P/H		Mic	
21	251784			OB240405			1		PP		19	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.96	9.31	2.18	3.59	18.7	18.37	0.11	0.28	-1.11	-0.17	-0.28	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
22	251434			OB231871			2		PH		18.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.02	6.41	1.81	3.27	17.33	9.08	-0.03	0.21	-1.2	-0.56	-0.55	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
23	251304			OB231771			3		PP		20	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.98	8.61	1.4	3.28	18.89	11.2	0.63	0.19	-1.41	-1.14	-0.19	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
24	250134			OB222168			1		HH		19.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.99	12.92	1.01	2.35	22.17	15.91	0.75	0.21	-1.36	-0.62	-0.39	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
25	250702			MB230968			2		PH		20.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	10.47	12.05	0.78	2.34	15.24	17.71	-0.21	0.32	-0.95	-1.35	-0.37	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
26	251507			GM230830			2		PP		18.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.05	10.2	1.01	2.49	20.87	22.38	-0.03	0.23	-0.9	-0.29	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
27	251594			OB222168			2		PH		19	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.69	13.74	0.97	2.17	24.43	18.03	0.09	0.34	-1.23	-0.38	-0.33	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
28	250460			OB231230			2		PP		20.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.04	12.14	1.36	2.97	20.76	8.9	0.75	0.35	-1.05	-1.06	-0.1	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
29	250107			MB230968			1		PH		18.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	10.04	13.35	2.07	2.59	21.03	15.18	0.25	0.35	-1.09	-1.22	0.07	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
30	251679			OB222168			2		PP		19.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.14	10.72	2.1	3.34	23.97	9.58	0.24	0.34	-1.18	-0.43	-0.23	
Comments:												

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LOT:	TAG			SIRE			BT		P/H		Mic	
31	250631			OB231230			3		PP		20.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.09	8.07	1.84	2.69	24.26	20.7	-0.11	0.21	-0.95	-0.38	0.33	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
32	250332			OB220507			1		PH		19.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	10.18	12.65	1.69	3	24.39	19.19	0.82	0.22	-1.25	-0.81	-0.16	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
33	250300			OB231590			1		PP		20	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.12	10.08	1.64	2.66	21.94	21.81	0.24	0.25	-1	-0.17	0.14	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
34	251230			OB231748			2		PP		19.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.11	10.91	1.55	2.27	25.41	21.07	-0.02	0.29	-1.28	-0.42	-0.34	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
35	250809			OB231772			2		PP		20.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.32	10.63	1.94	2.58	27.3	20.08	1.17	0.15	-1.24	-0.38	-0.13	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
36	250979			OB231772			2		PH		19.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.8	9.14	1.52	2.83	19.97	27.53	0.49	0.24	-0.89	-0.19	-0.11	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
37	250669			OB231771			2		PP		18.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.55	8.35	1.34	3.57	23.93	8.42	-0.57	0.36	-0.96	-0.61	-0.09	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
38	251710			OB242190			2		PH		18.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.38	7.98	1.44	1.72	20.72	16.02	-0.61	0.23	-1.21	-0.74	-0.36	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
39	251767			GM230830			1		PP		17.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.8	11.07	1.01	1.99	18.38	15.83	0.02	0.17	-0.75	-0.11	0.1	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
40	251123			OB231772			2		PP		20.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.12	8.46	1.22	2.86	18.83	13.67	0.62	0.27	-0.93	-0.68	-0.29	
Comments:												

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LOT:	TAG			SIRE			BT		P/H		Mic	
41	251471			OB231590			2		PH		18.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.86	11.45	1.15	3	25.44	15.25	-0.48	0.26	-0.63	-0.5	-0.16	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
42	251270			OB231705			1		PH		20.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.66	9.73	1.94	2.72	21.66	21	0.12	0.23	-0.35	-0.84	-0.03	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
43	250913			OB231871			2		PP		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.34	11.1	1.66	1.97	18.82	5.8	0.27	0.23	-1.39	-1.27	-0.68	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
44	251673			GM230830			2		PH		19.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.8	8.47	1.03	2.39	18.92	20.45	0.03	0.36	-1.03	-0.41	-0.25	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
45	250209			OB231871			1		PP		17.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.09	9.35	1.15	1.38	17.54	17.54	-0.84	0.16	-0.72	-0.23	-0.25	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
46	251719			OB240740			2		PH		19.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	10.1	12.1	2.49	3.57	23.55	14.56	0.36	0.4	-0.93	-0.46	-0.19	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
47	251463			OB231529			2		PH		19.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.6	9.17	2.03	2.95	21.32	11.57	0.55	0.29	-0.98	-0.46	-0.15	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
48	250225			OB231590			2		PP		17.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.46	10.51	1.91	3.8	19.81	5.8	-0.6	0.26	-0.88	-0.66	-0.19	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
49	250590			OB231590			2		PH		19.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.18	8.28	2.05	3.12	14.85	15.28	-0.19	0.18	-1	-0.55	-0.23	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
50	251680			OB231871			2		PP		17.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.35	11.31	1.15	1.86	15.78	13.72	-0.88	0.25	-0.31	-0.11	-0.23	
Comments:												

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LOT:	TAG			SIRE			BT		P/H		Mic	
51	250821			OB231871			2		PH		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.58	8.67	2.1	3.51	16.15	6.69	0	0.35	-1.15	-0.79	-0.49	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
52	251665			OB231871			3		PP		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.57	10.47	0.69	1.86	14.46	7.4	-0.12	0.2	-1.03	-0.89	0.01	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
53	250786			OB231771			2		PP		19.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.69	9.02	2.72	3.76	20.65	9.92	0.83	0.26	-1.3	-0.87	-0.21	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
54	250369			OB231771			2		PP		19.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.99	8.63	2.15	4.86	22.41	10.76	0.77	0.3	-1.1	-0.74	-0.41	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
55	250609			OB231590			2		PH		19.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.58	11.3	1.26	2.16	19.61	21.12	-0.05	0.26	-0.97	-0.35	-0.34	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
56	251841			OB242190			1		PP		17.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.76	8.09	1.45	2.08	19.5	19.4	-0.93	0.2	-1.33	-0.63	0.16	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
57	251009			OB222168			2		PH		18.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.84	10.91	2.08	3.49	18.16	7.79	0.05	0.34	-1.24	-0.67	-0.51	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
58	250312			OB231529			1		PH		18.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.33	13.08	1.44	2.4	19.76	11.96	0.79	0.31	-1	-0.3	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
59	251768			OB231771			1		PP		19.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.21	11.38	1.07	3.22	15.89	23.58	1.15	0.14	-1.19	-0.79	0.03	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
60	250716			OB231871			3		PH		18	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.29	9.57	0.23	1.24	17.85	11.4	-1.24	0.3	-1.2	-0.44	-0.16	
Comments:												

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LOT:	TAG			SIRE		BT		P/H		Mic	
61	251356			OB231705		2		PP		20.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	4.82	6.09	1.5	3.18	20.02	23.68	0.42	0.22	-0.72	-0.88	-0.5
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
62	251630			OB231772		2		PP		19	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.04	8.03	2.11	3.04	23.41	17.54	-0.31	0.21	-1.26	-0.24	-0.29
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
63	250677			OB220507		2		PH		20.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.78	10	1.97	2.72	20.6	22.44	0.85	0.31	-1.18	-1.04	0.08
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
64	251694			OB231728		2		PP		18	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.29	9.3	2.08	3.05	11.99	4.89	-1.21	0.34	-1.07	-1.06	-0.19
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
65	250922			OB231771		2		PH		20.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.81	9.01	1.62	2.91	21.41	15.97	0.27	0.19	-1	-0.38	-0.07
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
66	250842			OB231590		3		PP		18.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.75	7.16	1.63	2.98	16.28	17.51	-0.77	0.37	-0.57	-0.1	-0.18
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
67	250385			OB231871		2		PP		17.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.45	9.16	1.83	3.53	20.36	13.23	-0.83	0.26	-0.63	-0.3	-0.23
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
68	250153			OB231871		1		PP		16.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.12	14.15	1.63	2.3	14.19	3.75	-1.44	0.37	-0.92	-0.59	-0.59
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
69	250693			OB231772		2		PP		20.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.81	7.6	2.69	3.4	21.77	15.04	1.42	0.22	-1.61	-1.12	-0.77
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
70	251749			OB242190		2		PH		18.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.8	15.16	0.54	1.57	21.94	10.36	-0.4	0.38	-1.15	-0.84	-0.24
Comments:											

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LOT:	TAG			SIRE			BT	P/H			Mic
71	250988			MB232589			2	PP			17.8
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.4	8.92	1.89	2.82	21.26	8.06	-0.43	0.3	-1.32	-0.91	-0.39
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
72	250727			OB220507			2	PH			18.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.19	6.88	2.05	2.25	18.46	20.05	0.36	0.27	-0.76	-0.45	-0.08
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
73	251381			OB231871			2	PP			19.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.26	7.29	2.03	2.81	18.36	7.96	0.65	0.25	-1.29	-0.88	-0.27
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
74	250060			OB222168			2	PP			19.3
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.95	11.28	1.81	3.14	22.07	11.34	0.25	0.23	-1.09	-0.32	-0.17
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
75	250970			OB231871			2	PP			19.1
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.23	11.57	1.26	2.15	16.35	17.56	-0.15	0.26	-1.22	-0.94	-0.31
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
76	251353			MB232589			2	PH			17.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.67	6.65	1.88	2.75	13.27	7.01	0.01	0.27	-0.8	-0.92	-0.27
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
77	251456			OB231771			2	PP			20.1
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.81	11.66	0.9	2.43	18.17	16.97	0.33	0.16	-1	-0.35	-0.13
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
78	250406			MB230968			3	PP			20.2
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.7	9.83	1.73	2.76	12.44	13.6	-0.31	0.41	-0.81	-0.32	-0.39
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
79	251433			OB231771			2	PP			18.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.04	8.85	1.08	2.87	19.03	12.37	0.55	0.25	-1.11	-0.59	-0.2
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
80	250061			OB231771			1	PP			18.1
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	4.97	5.96	1.49	4.15	20.16	9.77	0.47	0.21	-0.91	-0.7	-0.35
Comments:											

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LOT:	TAG			SIRE			BT		P/H		Mic	
81	250190			OB222168			2		PH		19.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	11.16	15.14	1.02	1.93	21.42	11.79	0.39	0.35	-1.04	-0.27	0.2	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
82	251065			GM230830			2		PP		19.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.77	10.13	0.87	1.93	23.62	20.69	0.67	0.2	-1.15	-0.32	-0.57	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
83	250255			GM230830			1		PH		18.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.88	11.96	1.25	3.01	23.17	20.12	-0.47	0.28	-1	-0.88	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
84	250506			OB231772			2		PP		19.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.62	7.85	1.48	1.37	25.06	22.46	-0.08	0.19	-1.11	-0.55	-0.19	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
85	251048			OB222168			2		PH		18.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.55	10.82	0.74	2.55	19.53	19.58	-0.13	0.28	-0.82	-0.56	-0.14	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
86	251634			OB231772			2		PP		21.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.8	7.1	1.57	2.47	26.37	24.73	1.45	0.23	-1.04	-0.16	-0.4	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
87	251589			OB231529			3		PH		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	11.44	14.65	1.47	2.61	18.95	7.75	-0.18	0.35	-0.7	-0.69	-0.29	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
88	250968			OB231771			2		PH		19.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.74	7.69	1.39	3.94	16	17.04	-0.51	0.29	-0.32	-0.42	-0.11	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
89	250718			OB231772			2		PH		19.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.64	9.23	1.38	2.18	22.08	23.71	0.47	0.29	-1.01	-0.23	0.08	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
90	250613			OB222168			2		PH		17.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.46	11.49	0.79	2.57	18.29	8.05	-0.1	0.31	-0.96	-0.11	-0.2	
Comments:												

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LOT:	TAG			SIRE			BT	P/H			Mic
91	251155			OB231772			2	PH			18.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.41	12.5	2.09	2.99	25.33	18.39	0.09	0.24	-1.27	-0.59	-0.15
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
92	250256			OB231771			1	PP			19.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.84	7.63	1.18	3.92	17.98	18.86	1.02	0.17	-1.1	-0.82	-0.01
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
93	250104			OB231772			1	PH			19.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.91	7.32	2.16	3.42	26.96	24.43	0.54	0.21	-1.36	-1.15	-0.37
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
94	250360			OB231771			1	PP			18.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.64	8.34	1.04	3.78	22.9	9.64	0.24	0.2	-0.55	-0.49	-0.03
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
95	250403			OB231529			2	PH			20.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.7	11.22	2.06	1.69	26.84	22.15	1.53	0.28	-0.85	-0.31	-0.06
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
96	250459			GM230830			2	PP			18
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.86	10.16	1.43	2.78	17.47	21.92	-0.14	0.21	-0.99	-0.6	-0.38
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
97	251853			OB231771			1	PP			19.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.27	10.07	1.58	2.93	20.27	13.13	0.35	0.12	-1.07	-1.3	0.02
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
98	251587			GM230830			2	PH			19.6
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.34	11.46	0.83	3.14	22.09	25.65	0.14	0.21	-1.29	-0.49	-0.3
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
99	251059			OB222168			2	PH			19.1
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.08	12.27	0.76	2	18.85	17.84	0.08	0.34	-0.71	-0.47	-0.26
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
100	251648			OB231529			3	PH			19.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.02	14.05	2.15	2.84	22.76	12.93	0.67	0.41	-0.9	-0.73	0.03
Comments:											

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LOT:	TAG			SIRE			BT		P/H		Mic	
101	250439			OB231772			2		PP		19.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.8	6.22	1.94	3.36	20.54	22.7	0.78	0.24	-0.95	-0.34	-0.22	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
102	250807			OB231230			2		PP		19.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.6	7.12	1.4	3.01	17.7	18.61	-0.43	0.33	-0.69	-0.59	0.12	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
103	251038			OB231529			2		PP		18.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	11.29	13.69	1.81	1.7	18.2	8.91	1.03	0.34	-1.24	-1.21	-0.47	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
104	250711			OB231529			2		PH		21.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.44	12.3	1.89	2.18	23.89	17.27	0.92	0.3	-1.06	-0.36	-0.38	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
105	250281			OB231771			1		PP		18	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.28	8.65	1	3.94	18.86	12.57	-0.36	0.12	-0.76	-0.8	0.01	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
106	251712			OB241335			1		PP		20	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.32	8.31	1.36	4	24.64	21.23	0.61	0.38	-1.16	-0.63	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
107	250479			MB230968			2		PP		19.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.74	11.33	2.15	3.07	23.04	28.95	1.23	0.32	-1.05	-1.02	-0.58	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
108	250448			OB231871			2		PP		19.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.17	9.25	1.57	3.04	17.7	8.46	0.18	0.27	-0.94	-0.45	-0.63	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
109	250540			MB232589			2		PH		19.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.95	9.7	2.33	2.55	16.44	10.52	0.66	0.27	-1.27	-1.02	-0.45	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
110	250427			OB231230			2		PP		20.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.93	8.75	1.92	3.29	15.5	13.39	0.31	0.42	-0.59	-0.55	-0.02	
Comments:												

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LOT:	TAG			SIRE			BT		P/H		Mic	
111	250247			OB231529			1		PP		18.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.57	11.05	1.91	2.9	22.68	7.48	0.53	0.29	-1.22	-0.2	-0.21	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
112	251439			OB231230			2		PP		19.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.6	10.03	0.74	2.32	21.88	15.81	0.75	0.42	-1.24	-0.43	-0.1	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
113	250077			OB231771			1		PP		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.75	11.61	0.37	2.76	22.4	12.77	-0.07	0.19	-1.13	-0.62	0.06	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
114	251323			OB231590			3		PP		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.94	7.42	1.57	2.01	16.52	8.7	-0.89	0.18	-1.21	-0.65	-0.37	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
115	251588			OB231772			2		PH		18.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.36	6.2	3	3.11	16.79	8.23	-0.19	0.33	-0.95	-0.24	-0.29	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
116	251484			OB231728			2		PH		18.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.17	11.62	1.85	2.73	19.31	10.24	-0.6	0.24	-0.83	-0.48	-0.15	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
117	250004			GM230830			1		PH		18.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.51	8.33	0.36	1.16	19.52	37.81	0.21	0.14	-0.74	-0.66	0.17	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
118	251556			OB220507			2		PH		17.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.52	5.82	2.27	3.22	18.59	9.08	-0.75	0.23	-1.38	-0.64	-0.19	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
119	250411			OB231529			2		PH		17.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.18	10.49	1.36	2.51	26.34	5.01	-0.12	0.33	-0.86	-0.71	-0.75	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
120	251683			OB231772			2		PP		20.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.21	7.3	1.68	2.72	19.58	15.14	0.08	0.23	-1.24	-0.67	-0.49	
Comments:												

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LOT:	TAG			SIRE			BT	P/H			Mic
121	250744			OB231590			2	PP			19.2
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.38	7.86	1.2	2.46	13.01	11.05	-0.73	0.24	-0.91	-0.69	-0.07
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
122	251748			OB240373			2	PH			20.3
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.58	8.51	1.46	3.43	23.39	14.74	0.73	0.34	-1.11	-0.02	-0.28
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
123	251120			GM230830			2	PP			19.2
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.85	8.93	1.88	3.49	22.05	22.15	0.16	0.32	-1.04	-0.15	-0.25
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
124	251563			OB231529			2	PH			18.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.64	14.14	1.75	3.18	18.06	9.68	-0.04	0.31	-1.29	-0.43	-0.19
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
125	251690			OB231871			2	PP			20
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.49	9.4	1.61	1.32	19.48	20.77	0.1	0.22	-0.92	-0.71	-0.34
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
126	251182			OB231871			2	PP			19.6
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.11	7.12	2.84	3.14	13.58	11.13	0.86	0.32	-0.79	-0.51	-0.56
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
127	251461			MB230968			2	PP			18.3
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.03	6.46	0.47	2.3	15.9	11.52	-0.53	0.18	-0.68	-0.65	-0.7
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
128	251000			OB231772			2	PP			18.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.28	8.82	1.01	2.2	17.23	15.37	-0.85	0.26	-0.84	-0.83	-0.63
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
129	251525			OB231529			2	PP			19.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	13.73	15.93	1.21	2.8	16.7	4.63	0.83	0.33	-0.79	-0.95	-0.35
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
130	250484			OB231772			2	PP			20.4
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.23	7.32	2.14	2.67	23.24	19.74	0.87	0.22	-1.2	-0.6	-0.3
Comments:											

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LOT:	TAG			SIRE		BT		P/H		Mic	
131	251318			OB231871		2		PH		19.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.2	6.95	2.16	2.19	18.09	16.32	0.46	0.28	-0.98	-0.53	-0.65
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
132	251882			OB231529		2		PH		18.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.99	13.41	1.79	1.86	23.07	13.19	0.48	0.4	-0.79	-0.25	-0.37
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
133	250769			GM230830		2		PP		19.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.5	12.33	2.01	3.52	16.69	14.63	0.3	0.27	-1.06	-0.61	-0.68
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
134	251378			OB231529		2		PH		21.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	11.29	12.94	2.4	3.08	18.07	9.17	1.47	0.42	-0.84	-0.44	-0.25
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
135	250525			OB231871		2		PP		18.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.77	10.59	1.83	2.5	17.36	9.04	-0.04	0.25	-1.53	-0.73	-0.36
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
136	250985			OB231771		2		PP		17.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.15	10.33	1.54	4.05	16.49	14.44	-0.08	0.17	-1.23	-0.83	-0.29
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
137	250529			OB231590		2		PP		18.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.79	12.6	2.19	3.03	21.56	12.84	-0.59	0.27	-1.25	-0.75	-0.25
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
138	250242			GM230830		1		PP		18.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.09	9.16	1.13	3.37	20.42	10.02	-0.02	0.24	-1.45	-0.99	-0.53
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
139	250393			OB231728		2		PH		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.3	8.8	2.02	2.23	16.9	12.27	-1.04	0.29	-0.67	-0.59	-0.22
Comments:											
LOT:	TAG			SIRE		BT		P/H		Mic	
140	251608			OB222168		2		PH		18.7	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.68	11.57	1.42	3.04	19.92	4.68	-0.05	0.45	-1.19	-0.9	-0.16
Comments:											

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LOT:	TAG			SIRE			BT	P/H			Mic
141	251776			MB230968			2	PH			20.1
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.83	9.07	1.94	4.44	18.4	23.4	0.57	0.39	-0.99	-0.4	-0.8
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
142	250622			OB231871			2	PP			19.2
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.32	11.13	0.66	1.15	19.44	21.46	0.36	0.25	-1.01	-0.67	-0.7
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
143	250882			OB231230			3	PH			17.8
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.84	7.17	1.58	2.36	19.23	10.82	-0.55	0.44	-1.31	-0.71	-0.38
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
144	251338			OB231772			2	PP			19.8
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.6	7.98	1.75	2.91	20.82	17.11	0.39	0.22	-1.07	-0.61	-0.45
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
145	251492			OB222168			2	PP			19.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.01	9.7	1.69	2.89	20.93	17.36	0.46	0.31	-0.64	-0.29	-0.37
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
146	250803			OB231771			2	PP			17.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.22	7.06	1.7	2.64	24.03	18.65	0.06	0.26	-0.76	-0.55	-0.06
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
147	251835			OB231590			1	PP			16.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.46	8.61	2.11	3.47	13.31	12.91	-1.44	0.15	-0.95	-0.51	-0.22
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
148	250504			OB231590			2	PH			18.8
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.09	9.1	1.67	1.51	21.49	18.16	-0.71	0.24	-1.2	-0.55	-0.32
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
149	251317			OB220507			2	PH			17.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.49	8.23	1.89	2.5	23.14	11.86	-0.15	0.22	-1.49	-1.05	-0.52
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
150	250057			OB231230			1	PP			19.4
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.83	11	0.7	3.34	21.62	12.08	-0.33	0.33	-1.04	-0.31	-0.39
Comments:											

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LOT:	TAG			SIRE			BT		P/H		Mic	
151	250433			OB231529			2		PH		19.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9	12.48	2.27	2.18	26.26	16.09	0.47	0.2	-1.12	-0.59	-0.34	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
152	251039			OB222168			2		PP		20.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.71	13.33	1.21	2.57	21	10.46	0.57	0.33	-1.06	-0.53	-0.34	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
153	251558			OB222168			2		PP		18.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.52	11.58	0.42	1.92	19.2	13.24	-0.42	0.28	-1.25	-0.83	-0.23	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
154	251633			OB231230			2		PP		19.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.51	9.75	1.48	3.91	16.57	22.78	0.11	0.35	-0.5	-0.21	-0.37	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
155	250045			OB231771			1		PP		18.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.74	12.37	1.5	3.05	18.25	11.16	-0.4	0.28	-1.07	-0.89	0.07	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
156	251518			OB231529			2		PH		19.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	11.37	14.44	1.37	2.14	21.2	6.03	0.73	0.23	-1.29	-0.84	-0.08	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
157	250041			OB231871			1		PP		19.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.6	11.09	1	1.43	19.96	23.73	0.8	0.25	-1.17	-0.44	-0.03	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
158	251505			OB231871			2		PP		18.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.8	8.37	1.77	1.6	16.31	18.33	0.04	0.27	-1	-0.62	-0.19	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
159	251653			OB222168			3		PP		19	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	7.34	10.77	1.48	3.16	20.26	9.52	0.17	0.33	-0.85	-0.29	-0.42	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
160	250686			MB230968			2		PP		19.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.99	12.16	2.27	3.11	21.5	7.75	0.77	0.37	-1.15	-0.62	-0.62	
Comments:												

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Top 5%	Top 10%	Top 20%	Top 50%
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LOT:	TAG			SIRE			BT	P/H			Mic
161	251642			MB230968			2	PP			19.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.15	11.78	1.32	1.77	18.83	25.22	0.58	0.33	-1	-0.42	-0.11
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
162	250383			OB231871			2	PP			19.6
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	8.28	11.24	2.07	3.51	14.77	10.86	0.79	0.27	-1.09	-1.21	-0.33
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
163	250659			OB231772			2	PP			18.3
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.77	8.83	1.81	2.98	25.27	28.88	-0.4	0.17	-0.92	-0.48	-0.58
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
164	250340			MB230968			1	PP			21.3
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.13	8.13	1.58	2.92	22.97	23.83	0.68	0.28	-1.01	-0.62	-0.36
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
165	251567			OB220507			3	PP			21.1
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.17	8.61	2.63	3.13	23.65	14.1	1.11	0.28	-1.42	-0.66	-0.34
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
166	251043			OB231771			2	PP			19.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	4.49	6.58	1.86	3.97	23.79	15.87	0.52	0.19	-1.2	-1.17	-0.01
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
167	250338			OB231529			1	PP			18.8
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.23	11.74	1.7	1.5	22.54	10.61	0.5	0.27	-1.27	-0.97	-0.32
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
168	250566			MB230968			2	PP			20
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.97	10.37	1.41	3.3	18	14.72	0.49	0.33	-0.81	-0.73	-0.27
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
169	251408			OB231230			2	PP			19.6
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	4.36	5.59	1.24	3.37	19.91	8.48	-0.46	0.34	-1.22	-1.08	-0.18
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
170	250206			OB222168			1	PH			19.4
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	9.06	11.98	0.86	2.49	23.47	13.64	0.72	0.29	-0.91	-0.14	-0.26
Comments:											

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LOT:	TAG			SIRE			BT	P/H			Mic
171	251131			OB231871			2	PP			20.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	10.22	12.66	1.24	2.25	15.69	13.05	1.56	0.31	-1.11	-0.54	-0.3
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
172	250597			OB231230			3	PH			20.8
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.64	7.79	1.69	2.88	22.05	11.59	0.15	0.29	-1.22	-0.83	-0.06
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
173	251010			OB231871			2	PP			16.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.41	7.02	1.74	1.88	16.22	13.52	-1.58	0.22	-0.68	-0.18	-0.25
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
174	251778			OB240481			1	PP			17.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.67	8.65	1.89	2.87	22.11	11.43	-0.19	0.3	-0.86	-0.4	-0.61
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
175	250731			OB222168			3	PP			18.3
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.14	7.79	1.8	2.7	23.27	24.07	-0.4	0.4	-1.02	-0.33	-0.23
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
176	251030			OB222168			2	PH			17.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.82	10.38	0.86	1.42	24.01	11.85	-0.2	0.22	-1.13	-0.51	0.16
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
177	251346			MB230968			2	PP			17.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.02	8.21	1.92	3.06	20.88	7.13	-0.49	0.29	-1.07	-1.47	-0.73
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
178	250075			OB231871			1	PP			19.5
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	10.23	13.43	1.75	2.21	16.66	15.14	0.98	0.25	-1.09	-0.72	-0.18
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
179	250297			OB231590			1	PP			19
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.85	8.28	1.39	2.02	19.62	15.98	-0.1	0.23	-1.04	-0.73	0.14
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
180	251720			OB220507			1	PH			20.6
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	4.71	5.45	2.69	2.9	25.66	18.33	0.6	0.26	-1.47	-1.38	-0.28
Comments:											

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LOT:	TAG			SIRE			BT		P/H		Mic	
181	250661			OB220507			2		PH		19.4	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	4.73	5.68	1.9	2.95	22.35	20.3	0.05	0.26	-0.91	-0.72	0.02	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
182	250319			OB231529			1		PP		19.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.01	10.08	2.18	2.22	20.89	15.75	0.95	0.25	-0.96	-0.55	-0.1	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
183	250214			OB231871			1		PP		17.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.16	10.2	2.33	2.78	19.7	6.95	-0.06	0.28	-0.96	-0.87	-0.39	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
184	251058			OB231529			2		PH		18.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.47	10.86	0.84	2.47	18.78	20.19	0.59	0.32	-1.08	-0.26	-0.18	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
185	250394			OB231748			2		PH		19.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.78	12.97	0.73	1.64	23.07	15.35	0.45	0.32	-1.18	-0.31	-0.2	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
186	250210			OB231772			1		PP		20.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.82	9.4	1.63	1.99	24.12	15.74	0.33	0.18	-0.88	-0.75	-0.38	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
187	251564			OB231230			2		PP		20	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	11.37	13.99	0.95	1.91	15.22	11.44	0.5	0.37	-0.94	-0.58	0.18	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
188	250980			MB232589			2		PH		18.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.11	6.15	1.13	2.27	17.01	20.23	-0.46	0.19	-0.57	-0.52	-0.48	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
189	251786			OB240405			1		PH		18	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.01	9.22	1.87	3.57	19.6	7.4	0.47	0.32	-0.98	-0.25	-0.26	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
190	250399			GM230830			2		PP		18.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	5.57	7.82	1.36	1.84	14.34	16.25	-1.39	0.2	-0.77	-0.18	-0.41	
Comments:												

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Top 5%	Top 10%	Top 20%	Top 50%
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LOT:	TAG			SIRE			BT		P/H		Mic	
191	251023			OB231590			2		PH		17.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.1	11.92	1.92	2.32	19.57	9.7	-1.5	0.33	-1.03	-0.51	-0.23	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
192	251022			OB231529			2		PH		20.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	11.51	14.25	3.18	3.21	20.82	10.14	1.08	0.43	-1.17	-0.57	0.21	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
193	250883			GM230830			2		PP		18	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.22	7.77	1.72	3.71	20.17	19.86	0.1	0.19	-0.89	-0.25	-0.13	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
194	251560			OB231871			2		PP		19.1	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.8	8.92	1.86	1.69	18.85	7.27	-0.46	0.29	-1.24	-0.49	-0.18	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
195	251568			OB231529			2		PP		18.6	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.18	10.91	1.9	2.51	22.69	4.72	0.46	0.3	-0.96	-0.56	-0.45	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
196	251377			OB231871			2		PP		18.9	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	8.31	10.03	0.78	2.26	20.89	10.68	0.2	0.22	-1.58	-1.17	-0.6	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
197	251555			OB231705			2		PP		19.2	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	6.83	8.98	2.27	2.57	18.1	18.92	-0.01	0.12	-0.64	-0.98	-0.21	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
198	251823			OB222168			1		PH		19.5	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	10.44	13.73	0.9	2.5	20.83	23.25	0.6	0.26	-1.18	-0.28	-0.37	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
199	251371			MB230968			2		PP		20.8	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.08	10.79	2.75	3.59	17.53	19.25	1.54	0.3	-1.18	-0.28	-0.33	
Comments:												
LOT:	TAG			SIRE			BT		P/H		Mic	
200	251873			OB231529			2		PH		20.3	
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG	
	9.01	9.63	1.56	2.26	22.92	17.99	1.36	0.34	-1.25	-0.72	-0.34	
Comments:												

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LOT:	TAG			SIRE			BT	P/H			Mic
201	250772			OB231772			2	PP			19.9
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.45	8.59	1.07	2.8	20.99	17.56	1.01	0.19	-1.25	-0.68	-0.58
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
202	250837			OB231230			2	PP			20.2
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	6.16	6.83	1.47	1.77	20.34	19.25	0.06	0.36	-0.92	-0.41	0.15
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
203	251264			MB230968			2	PP			20.7
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	7.18	10.92	1.42	2.18	22.64	30.26	0.73	0.28	-0.83	-0.74	-0.13
Comments:											
LOT:	TAG			SIRE			BT	P/H			Mic
204	251700			OB231771			2	PP			19.2
ASBVs	PWT	YWT	YFAT	YEMD	YSL	YCFW	YFD	WR	EBWR	EBCOV	LDAG
	5.7	6.46	1.96	3.94	21.64	9.97	0.76	0.21	-1.19	-0.51	-0.13
Comments:											

[illegible]

USING AND UNDERSTANDING ASBV's

There are ASBVs for many different traits that impact the performance and profitability of sheep enterprises. At Outback MPM we focus on ASBV traits that we see as important for commercial productivity.

PWT - Post Weaning Weight - Rams with more positive PWT ASBVs will produce progeny that grows quicker and are heavier at the 7–10-month age stage. We utilise this trait to maximise growth, allowing us to join ewe lambs and finish wethers earlier.

YFAT - Yearling Fat Depth - Rams with more positive YFAT ASBVs will produce progeny that have more subcutaneous fat. Higher YFAT helps to have a higher birth rate and more lambs born under low nutrition, lower CV and better staple strength, IMF and eating quality improves.

YEMD - Yearling Eye Muscle Depth - Rams with more positive YEMD ASBVs will produce progeny that have more muscle, independent of weight. Higher YEMD leads to increased condition score, higher worm resistance, increased dressing %, higher reproductive rate in ewes and lower ewe standard reference rate.

YSL - Yearling Staple Length - Rams with more positive YSL ASBVs will produce progeny with longer fibre length. More staple length is a significant trait for improving fleece weight and eliminating body wrinkle.

YCFW - Yearling Clean Fleece Weight - Rams with higher YCFW ASBV will produce progeny that will cut more wool. YCFW is expressed as a percentage. Body weight and growth will go up, staple length increases and wool yield improves.

YFD - Yearling Fibre Diameter - Rams which have more negative YFD ASBV will produce progeny which have finer wool. Wool will be whiter, less susceptible to fleece rot and comfort factor will improve.

EBWR - Early Breech Wrinkle - Rams with more negative EBWR ASBV's will produce progeny with less breech wrinkle. Lower EBWR ASBV's are more desirable. This also helps with higher reproduction, less breech strike and staple length increases.

EBCOV - Early Breech Cover - Rams with more negative EBCOV ASBV will produce progeny with more bareness around the breech. Positive correlations are less flystrike, higher reproductive rates, higher growth and more fat and eye muscle.

WR - Weaning Rate - Estimates reproductive performance. This trait combines data from conception rate, litter size and lamb survival.

LDAG - Late Dag - Rams with a more negative LDAG ASBV genetically have less faecal material adhering to the breech area, which can help reduce the risk of flystrike.

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