



23rd ANNUAL ON-PROPERTY SALE



**FRIDAY 9TH
OCTOBER 2026**



11AM



**"GLENEITH PARK"
GANMAIN**



Offering 100 Flock Rams





23rd ANNUAL ON-PROPERTY RAM SALE

FRIDAY 9th OCTOBER 2026

"Gleneith Park", Ganmain, NSW 2702

Inspections from **9am** or by appointment, Sale at **11am**

Morning tea and light luncheon available

Offering 100 Flock Rams



Contacts

WES & JULIE KEMBER

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WILL KEMBER OAM

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NATHAN KEMBER

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gleneith.com.au

History

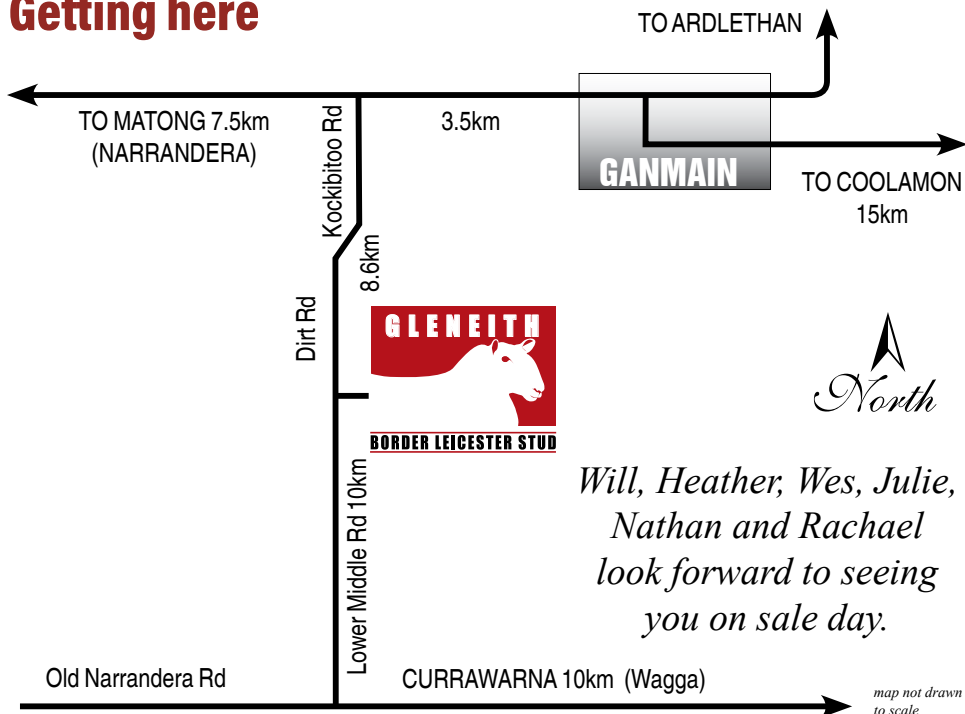
The "Gleneith" Border Leicester Stud was originally established by Fred Kember Snr in 1922. However official Breed Society registration was not sought until 1932 (F665). The stud grew from small beginnings to around 400 ewes being put to the rams in 1944. In 1948 with the death of Fred Kember Snr, the flock slipped from registration. Fred Kember Jnr. purchased the flock from the estate in 1950 and had the flock re-registered with the same prefix of "Gleneith" but with the current flock number (F1929).

Fred Jnr continued breeding Border Leicesters with ewe numbers generally between 300-400. He regularly took his show team to the local shows and also showed at the Albury Sheep Show, which was held in the old Wool Store and then for a few years at the Albury Show Ground. In 1995 the stud incorporated all family members with Will and Wes continuing the stud tradition. Nathan is now the fifth generation of the Kember family to be actively involved in all areas of stud management and in 2004 we held our inaugural on property sale.



Heather & Will, Wes & Julie and Rachael & Nathan Kember with their children Annabelle and Jackson.

Getting here



*Will, Heather, Wes, Julie,
Nathan and Rachael
look forward to seeing
you on sale day.*

FOR AUSTRALIAN AGRICULTURE

Branch Manager

Matthew Lashbrook | 0419 635 930

Livestock Agent

Will McLachlan | 0474 387 055

Livestock Manager

Tom Tyson | 0417 434 762

Wool Manager

Tim McMeekin | 0427 830 003

Retail Manager

Ryan Koschitzke | 0408 502 338

Retail Sales Reps

Peter Lashbrook | 0429 304 568

Grace Corrigan | 0458 679 725

Finance Manager

Karen Weymouth | 0400 532 019

Elders Narrandera

134-149 Audley Street | 02 6950 7000



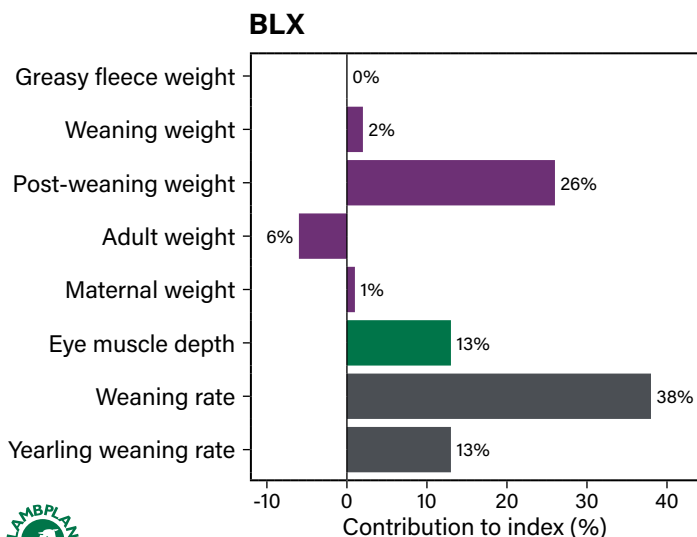
SuperBorder\$



Superborder\$ is the brand name for high performing Border Leicesters that have been bred in quality stud flocks and are ranked above average for the breed by Lambplan. The Superborder\$ name is trademarked so that only sheep bred to strict standards may be sold as Superborder\$. To qualify to be a Superborder\$ ram they must have an index above the breed average on August 15th run date and meet individual EBV cut off gates.

The BLX Index

The Border Leicester Cross index is modelled on a production system using sires crossed to merino dams producing first cross progeny. The index identifies high early growth animals with a significant response in post weaning weight and maternal ability. It also aims for an improvement in carcase eye muscle depth and the weaning rate. There is a small improvement in fleece weights. The index also recognises the importance of capping adult weight over time. This index allows for the fact that 50% of the 1st cross performance comes from the Border ram.



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4% Rebate to outside agents accompanying clients and settling on their behalf within 7 days

Health Status

Gleneith Stud has obtained OJD MN3v status and all our rams have been vaccinated with Guidar vaccine and are approved vaccinates. We are Ovine Brucellosis Accredited Free Flock and Foot Rot Free.

Stud Rams

Any ram within the sale catalogue can be purchased as a stud ram, with the following criteria.

- A minimum price of \$3000 will apply to a ram purchased as a stud ram
- Must be notified to the auctioneer on the fall of the hammer.

Genomics

Gleneith Stud has Genomic tested ewes since the 2014 drop. Sires are also genomic tested.

Percentile Bands

Report: Percentile Bands
Analysis: FIRST CROSS SIRE BREEDS
Analysis date: 15/08/2026
Drop Year: 2025



Band	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGFW	WR	BLX
1	-0.1	2.98	10.37	15.76	18.55	2.45	2.92	19.31	0.32	174.35
5	0.03	2.49	9.17	14.01	16.71	1.56	2.35	15.87	0.27	164.93
10	0.1	2.22	8.61	13.19	15.75	1.14	2	14.38	0.23	158.86
20	0.18	1.91	7.96	12.24	14.54	0.69	1.53	12.26	0.19	151.51
30	0.23	1.68	7.5	11.51	13.74	0.41	1.2	10.66	0.16	146.58
40	0.27	1.46	7.09	10.86	13.05	0.19	0.94	9.19	0.14	141.91
50	0.31	1.28	6.69	10.27	12.39	0	0.7	7.94	0.11	137.12
60	0.35	1.09	6.29	9.68	11.74	-0.17	0.46	6.71	0.09	132.21
70	0.39	0.9	5.86	8.94	11	-0.36	0.21	5.34	0.06	125.33
80	0.43	0.68	5.31	8.08	10.13	-0.55	-0.05	3.91	0.03	116.99
90	0.49	0.37	4.57	6.87	8.86	-0.79	-0.35	2.01	-0.01	109

Commercial ram buyers guide to genetic selection

What a Australian Sheep Breeding Values

Australian Sheep Breeding Values (ASBVs) can be used to compare the genetic differences between animals for a range of important traits. Performance data, pedigree, and genomic data inform an animal's ASBVs, with ASBVs also being adjusted for known non-genetic impacts on performance. ASBVs provide an indication of how an animal's progeny will perform based on the genes an animal has, allowing you to compare the genetic differences between rams, enabling for informed selection decisions. It's important to set a breeding objective prior to sale and to track your flock's performance.

What is an index

Indexes combine multiple traits (i.e., growth, reproduction, carcass, and wool) into a single value to describe an animal's economic value based on its relative importance to a specific production system. Indexes are a useful ranking tool within a catalogue, once sorted using an index it is important to look at individual ASBVs within your breeding objective. For more information on ASBVs and indexes scan the QR code.



What is a Percentile Band and how to use it

Percentile bands are used within Sheep Genetics to benchmark where an individual animal is sitting for a trait relative to industry. For the most up to date ASBVs and Percentile Bands visit the Sheep Genetics website, as they are updated every 2 weeks. On the Sheep Genetics search site, animals are highlighted based on the top 5 (purple), 10 (blue) and 20% (green) for each trait in the analyses.



Gleneith Sires

ID	BWT	MWWT	VVWT	PWT	AWT	PFAT	PEMD	YGFV	WR	BLX	SIRE	DAM
273-19	0.37	3.27	10.12	14.39	13.78	0.71	0.87	5.22	0.27	178.49	Gleneith 358-17	Gleneith 86-15
<i>acc</i>	95	92	97	97	92	97	96	95	67			
87-21	0.04	2.91	8.12	11.82	14.02	-0.13	1.14	4.41	0.26	165.70	INV 147-19	Gleneith 21-18
<i>acc</i>	95	84	97	97	84	97	96	91	59			
127-21	0.40	2.70	9.97	14.45	14.99	0.53	1.88	15.3	0.14	162.03	Gleneith 358-17	Gleneith 285-18
<i>acc</i>	94	79	96	96	86	96	95	92	55			
220-21	0.43	2.01	9.60	15.16	16.68	-0.50	1.06	6.15	0.04	143.13	Gleneith 250-18	Gleneith 165-19
<i>acc</i>	94	86	95	95	90	94	93	88	58			
34-22	0.22	1.55	7.37	11.85	15.59	-0.57	0.30	11.75	0.1	132.81	Gleneith 432-19	Gleneith 345-19
<i>acc</i>	93	65	95	95	84	95	94	93	47			
24-23	0.53	2.98	9.09	13.06	15.62	-1.13	0.69	-2.26	0.14	147.89	INV 147-19	Gleneith 50-18
<i>acc</i>	79	66	83	83	72	82	80	78	51			
135-23	0.61	4.15	9.01	13.12	17.58	-0.91	0.42	1.99	0.16	151.78	INV 147-19	Gleneith 140-20
<i>acc</i>	78	66	81	81	71	80	78	75	52			
349-23	0.57	2.23	9.59	13.79	16.36	-1.11	0.11	12.32	0.23	157.29	Gleneith 552-21	Gleneith 205-19
<i>acc</i>	88	62	91	91	73	91	90	85	45			
487-23	0.18	2.55	8.50	14.23	14.89	1.17	-0.64	8.81	0.22	159.97	Gleneith 98-21	Gleneith 512-20
<i>acc</i>	91	64	93	94	79	92	91	90	48			

Introduced Sires

ID	BWT	MWWT	VVWT	PWT	AWT	PFAT	PEMD	YGFV	WR	BLX	SIRE	DAM
Inverbrackie 8026-22	0.29	1.10	9.35	14.88	14.16	0.12	1.47	1.55	0.26	167.35	Gleneith 183-19	INV 266-21
<i>acc</i>	85	61	89	90	81	89	88	89	50			
Jackson 417-22	0.31	1.71	7.83	11.56	10.39	-0.44	1.36	25.53	0.21	163.58	Gleneith 356-20	Jackson 407-18
<i>acc</i>	86	65	89	90	81	89	88	85	48			
Coolinda 58-21	0.23	1.52	7.77	12.84	16.08	0.96	0.71	14.98	0.03	132.04	Coolinda 101-19	Coolinda 84-19
<i>acc</i>	91	80	94	94	84	94	93	85	52			

KEY

BT	Birth Type, single twin or triplet
BWT	Birth Weight
MWWT	Maternal weaning weight; related to milking ability of the female progeny
WWT	Weaning weight; (6 -16 weeks), with MWWT relevant to the sucker industry
PWWT	Post weaning weight ;(7 – 10 months), a good indicator of the lamb’s ability to grow after weaning to market weights
AWT	> 18 months
PFAT	Post weaning fat
PEMD	Post weaning eye muscle depth
YGFW	Yearling (10-13 Months) greasy fleece weight
WR	Combination of conception, litter size and ewe rearing ability
INDEX	Sum total of all of the above, collated to a general lamb/ first cross index.
\$	Signifies \$superborder\$
Acc	Accuracies for EBVs as a percentage

 *Purple shaded box represents top 5%*

 *Blue Shaded Box represents top 10%*

 *Green shaded box represents top 20%*

LAMBPLAN EBV's are calculated from raw data collected by breeders and accredited LAMBPLAN operators. LAMBPLAN does not oversee or audit the collection of this data and therefore neither LAMBPLAN nor Meat and Livestock Australia accept any responsibility for the accuracy of the data. LAMBPLAN EBV's are designed to give the best possible estimate of true genetic merit from that data, i.e., the estimate that maximises the correlation between EBV's and true genetic merit. EBV's can only be compared between flocks or between management groups within a flock when a pedigree link exists and that link is used.

20 SPECIALLY SELECTED RAMS

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGEW	WR	BLX	SIRE	
1	5	1	0.4	2.2	8.9	13.4	15.8	-0.8	0.8	5.6	0.14	147.80	GL 349-23	Price:
Gen	acc		66	57	69	70	61	69	69	67	44	\$	Purchaser	
2	370	2	0.3	2.6	7.7	12.6	14.5	0.6	-0.5	6.7	0.19	149.83	GL 487-23	Price:
	acc		65	54	70	71	60	70	67	70	39	\$	Purchaser	
3	421	2	0.3	2.0	8.6	14.0	14.9	0.3	0.4	11.6	0.13	149.85	GL 487-23	Price:
	acc		66	55	71	71	60	71	68	71	41	\$	Purchaser	
4	513	2	0.4	2.7	9.4	13.8	17.5	-0.5	0.1	4.9	0.22	153.29	GL 87-21	Price:
	acc		65	58	70	71	60	70	68	71	42	\$	Purchaser	
5	446	3	0.1	2.7	8.0	12.6	12.3	0.2	1.8	16.3	0.29	178.26	GL 87-21	Price:
Gen	acc		68	62	71	72	63	71	69	71	46	\$	Purchaser	
6	210	2	0.2	2.9	8.8	14.0	16.4	0.1	0.6	5.0	0.18	156.40	GL 487-23	Price:
Gen	acc		66	56	70	70	62	69	67	69	43	\$	Purchaser	
7	325	1	0.4	2.5	9.4	13.9	14.2	-0.7	1.4	7.9	0.05	147.01	GL 127-21	Price:
Gen	acc		66	59	70	70	64	70	68	70	44	\$	Purchaser	
8	180	1	0.4	2.5	9.9	14.8	16.3	-0.1	0.8	2.3	0.18	155.94	GL 127-21	Price:
	acc		65	57	71	71	62	71	68	71	41	\$	Purchaser	
9	552	1	0.2	2.4	7.5	11.7	14.6	-1.7	0.5	14.4	0.19	150.08	GL 349-23	Price:
Gen	acc		66	58	70	71	61	70	68	70	42	\$	Purchaser	
10	519	3	0.3	2.8	9.2	13.3	18.3	-1.1	0.7	3.4	0.20	151.73	GL 87-21	Price:
Gen	acc		68	62	71	71	63	71	69	70	47	\$	Purchaser	

20 SPECIALLY SELECTED RAMS



LOT 1



LOT 2



LOT 3



LOT 4



LOT 5



LOT 6



LOT 7



LOT 8



LOT 9



LOT 10



LOT 11



LOT 12



LOT 13



LOT 14

20 SPECIALLY SELECTED RAMS

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGEW	WR	BLX	SIRE
11	611	2	0.6	3.1	9.2	13.5	18.2	-0.6	0.1	1.6	0.18	148.79	GL 135-23
	acc		61	5.4	67	68	57	67	64	68	41	\$	Purchaser
12	330	2	0.5	2.2	9.3	13.0	14.0	-0.6	0.5	11.1	0.21	158.83	GL 349-23
	acc		64	53	70	70	58	70	67	68	39	\$	Purchaser
13	411	3	0.4	1.8	10.4	14.8	17.2	-0.4	0.3	7.6	0.24	159.77	GL 87-21
	acc		67	61	70	71	63	70	68	71	45	\$	Purchaser
14	69	2	0.2	2.9	8.4	13.0	14.3	1.6	2.0	3.2	0.16	158.86	GL 127-21
	acc		66	60	70	71	63	70	68	71	43	\$	Purchaser
15	630	1	0.4	2.5	10.2	15.1	15.5	-0.2	0.8	-0.1	0.21	163.08	INV 8026-22
	acc		64	54	68	68	61	67	65	69	42	\$	Purchaser
16	553	3	0.3	2.8	9.7	14.6	14.6	0.2	0.3	7.4	0.15	158.30	GL 273-19
	acc		69	65	71	71	66	71	69	72	49	\$	Purchaser
17	451	2	0.3	2.7	9.0	13.1	15.5	-0.3	0.8	2.9	0.20	157.04	GL 87-21
	acc		65	58	70	71	60	70	68	70	42	\$	Purchaser
18	607	2	0.5	2.1	9.2	14.7	15.1	-1.1	0.6	6.5	0.14	151.00	INV 8026-22
	acc		64	53	70	70	60	70	67	71	39	\$	Purchaser
19	378	2	0.5	1.9	8.4	13.0	14.6	-1.3	-0.1	14.2	0.22	153.55	GL 349-23
	acc		65	57	69	70	60	69	67	67	42	\$	Purchaser
20	301	2	0.5	2.4	9.5	14.8	17.2	-0.9	0.5	12.1	0.14	151.90	GL 349-23
	acc		63	52	69	70	58	69	67	68	40	\$	Purchaser



LOT 17



LOT 20



LOT 16



LOT 19



LOT 15



LOT 18

80 RAMS IN PENS OF TWO

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGEW	WR	BLX	SIRE
21	429	2	0.3	2.7	7.8	11.9	16.0	0.9	1.0	18.0	0.09	142.65	GL 127-21
Gen			67	60	70	70	63	70	68	70	43	\$	Purchaser
22	455	2	0.3	2.6	8.1	12.8	16.7	-0.3	1.0	1.8	0.09	140.31	GL 24-23
			60	52	67	68	57	67	64	67	40	\$	Purchaser
23	257	2	0.3	2.2	7.8	12.0	13.4	-0.3	1.1	11.8	0.13	147.97	GL 127-21
			66	59	71	71	62	71	69	72	43	\$	Purchaser
24	542	2	0.3	2.3	7.8	11.7	15.4	0.0	0.2	3.5	0.18	144.97	GL 87-21
			67	62	72	72	62	72	70	72	43	\$	Purchaser
25	91	2	0.3	2.1	8.4	13.3	15.1	-0.3	1.4	6.7	0.12	149.01	GL 34-22
			65	51	70	71	60	70	68	70	39	\$	Purchaser
26	592	3	0.3	2.5	7.7	13.6	13.9	0.5	-0.4	10.4	0.14	149.26	GL 487-23
			66	55	72	72	62	71	69	72	40	\$	Purchaser
27	93	2	0.4	2.5	8.6	13.9	14.8	0.3	-0.2	10.4	0.16	152.83	GL 487-23
			65	52	71	71	60	70	68	70	39	\$	Purchaser
28	271	2	0.3	2.2	9.1	14.5	15.6	0.3	0.0	-0.9	0.17	152.49	GL 487-23
			64	51	70	70	59	70	67	69	39	\$	Purchaser
29	398	2	0.2	2.5	8.8	14.2	16.4	-0.2	-0.1	4.7	0.23	156.93	GL 487-23
Gen			65	54	69	69	60	69	66	68	41	\$	Purchaser
30	615	1	0.1	2.2	7.5	12.4	12.8	-0.2	1.1	21.9	0.15	155.41	Jack 417-22
			64	53	70	71	61	70	68	71	39	\$	Purchaser

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGFW	WR	BLX	SIRE
31	12	2	0.0	2.5	7.6	12.7	12.5	1.5	1.4	7.4	0.13	156.63	GL 487-23
Gen	acc		65	56	70	70	61	69	67	69	41	\$	Purchaser
32	450	2	0.1	2.8	8.2	12.8	15.3	0.4	0.7	-1.2	0.20	156.70	GL 87-21
	acc		65	58	70	71	60	70	68	70	42	\$	Purchaser
33	294	3	0.3	2.3	8.6	13.7	14.6	-0.2	0.8	13.3	0.12	151.34	Coo 58-21
	acc		64	57	69	70	60	69	67	68	40	\$	Purchaser
34	512	2	0.3	2.7	8.7	12.9	16.8	-0.5	0.2	12.5	0.22	154.48	GL 87-21
	acc		65	58	70	71	60	70	68	71	42	\$	Purchaser
35	87	2	0.1	1.7	7.1	10.8	13.1	-0.1	1.2	13.9	0.17	148.57	GL 34-22
	acc		65	52	70	70	61	69	67	70	40	\$	Purchaser
36	332	1	0.2	2.2	7.2	11.3	12.5	0.5	1.7	7.8	0.12	148.29	GL 127-21
	acc		67	60	72	72	63	72	70	72	43	\$	Purchaser
37	111	1	0.0	3.2	5.7	9.8	11.3	0.2	0.3	11.7	0.12	144.63	GL 487-23
	acc		66	56	72	72	61	71	69	71	41	\$	Purchaser
38	528	1	0.4	1.5	9.6	15.6	17.3	0.2	0.5	3.9	0.10	145.15	GL 220-21
	acc		65	58	70	71	62	70	68	69	42	\$	Purchaser
39	118	2	0.7	2.2	8.8	13.4	15.8	-0.6	0.5	13.1	0.06	139.24	GL 349-23
Gen	acc		65	58	69	70	60	69	66	67	42	\$	Purchaser
40	281	1	0.4	2.3	8.7	12.7	14.3	-0.9	0.1	0.9	0.12	142.59	GL 349-23
	acc		63	52	69	70	57	69	67	67	37	\$	Purchaser
41	394	2	0.5	3.2	8.3	11.8	14.7	-0.5	0.7	-0.9	0.10	142.14	GL 349-23
Gen	acc		65	57	70	70	60	69	67	67	41	\$	Purchaser
42	547	2	0.3	2.3	8.8	13.5	16.3	0.3	0.0	10.6	0.16	147.56	GL 487-23
	acc		64	54	70	71	58	70	67	69	37	\$	Purchaser
43	209	2	0.1	3.0	6.8	10.5	13.1	0.3	0.2	7.3	0.14	145.70	GL 487-23
Gen	acc		65	55	69	69	62	68	65	69	42	\$	Purchaser
44	423	3	0.3	1.8	8.5	14.0	14.6	0.6	0.4	6.1	0.10	146.00	GL 487-23
Gen	acc		66	57	70	70	62	70	67	70	43	\$	Purchaser

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGFW	WR	BLX	SIRE
45	324	1	0.5	2.3	9.3	13.2	15.2	-1.0	0.3	15.1	0.19	154.74	GL 349-23
Gen	acc		64	54	68	69	59	68	66	66	41	\$	Purchaser
46	575	1	0.2	3.0	7.3	10.9	11.5	-0.2	0.9	12.5	0.13	153.72	GL 273-19
	acc		67	64	72	72	64	72	70	73	48	\$	Purchaser
47	260	2	0.4	2.0	9.8	14.0	15.7	-0.2	2.8	8.9	0.13	158.45	GL 127-21
Gen	acc		68	61	71	72	64	71	69	71	46	\$	Purchaser
48	303	3	0.3	2.4	8.8	12.9	14.9	0.0	1.0	10.0	0.18	155.52	GL 273-19
	acc		66	61	71	71	63	71	68	71	48	\$	Purchaser
49	98	1	0.5	3.2	9.9	15.0	15.2	-0.3	1.6	5.1	0.13	161.17	GL 127-21
Gen	acc		68	60	71	71	64	71	69	71	45	\$	Purchaser
50	390	2	0.4	3.3	9.1	13.7	14.1	0.5	1.1	0.6	0.19	161.88	GL 273-19
Gen	acc		67	63	70	70	64	70	67	66	48	\$	Purchaser
51	181	2	0.4	2.3	9.0	12.9	14.0	0.2	1.4	3.5	0.19	159.43	GL 273-19
	acc		67	62	72	72	64	72	70	72	47	\$	Purchaser
52	490	2	0.3	2.4	7.9	11.6	12.9	-0.2	0.7	4.3	0.20	156.22	GL 87-21
	acc		67	59	71	72	61	72	70	64	46	\$	Purchaser
53	64	1	0.1	2.0	8.0	12.6	14.5	0.5	0.6	5.2	0.19	151.31	GL 487-23
	acc		65	52	71	71	60	70	68	71	40	\$	Purchaser
54	479	2	0.3	2.5	8.5	12.6	14.5	-0.8	1.0	1.7	0.15	151.94	GL 87-21
	acc		67	60	72	72	61	72	70	71	45	\$	Purchaser
55	365	3	0.3	2.0	9.4	14.7	17.3	0.6	-0.3	11.9	0.17	148.42	GL 487-23
	acc		64	53	70	70	59	69	66	70	38	\$	Purchaser
56	381	2	0.5	2.6	9.1	13.8	16.8	-0.4	-0.1	8.3	0.14	146.24	GL 273-19
	acc		66	62	71	71	63	71	69	71	46	\$	Purchaser
57	113	2	0.3	1.7	8.7	13.3	14.5	0.0	0.6	0.6	0.12	143.35	GL 34-22
	acc		65	51	70	71	60	70	68	70	38	\$	Purchaser
58	586	2	0.4	1.9	9.0	13.4	15.6	-0.9	0.3	11.4	0.10	141.55	GL 34-22
	acc		65	52	70	71	61	70	68	71	40	\$	Purchaser

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGFW	WR	BLX	SIRE
59	243	1	0.4	2.3	8.0	12.0	13.1	0.6	-0.4	4.8	0.13	143.58	GL 487-23
Gen	acc		66	56	70	70	62	70	67	65	42	\$	Purchaser
60	363	2	0.4	2.0	8.3	13.0	16.0	0.4	0.4	5.8	0.10	139.70	GL 34-22
acc			64	51	70	70	59	70	67	70	38	\$	Purchaser
61	56	1	0.4	2.3	7.7	10.6	12.2	-1.1	-0.2	10.3	0.17	144.55	GL 349-23
acc			64	55	70	71	58	70	68	68	39	\$	Purchaser
62	321	1	0.3	2.6	7.5	10.8	11.9	-0.8	1.3	16.0	0.09	147.14	GL 349-23
Gen	acc		64	55	69	69	59	68	66	66	41	\$	Purchaser
63	58	2	0.3	1.4	8.7	12.9	15.0	-0.8	0.4	14.3	0.17	148.67	GL 349-23
acc			63	50	69	69	56	69	66	66	37	\$	Purchaser
64	220	1	0.4	2.5	8.7	12.8	14.9	0.5	0.5	5.0	0.12	146.24	Coo 58-21
acc			64	55	69	70	59	69	67	67	40	\$	Purchaser
65	329	1	0.3	3.0	8.7	12.3	14.7	0.1	1.8	5.1	0.14	154.95	GL 127-21
acc			65	56	70	70	60	70	68	70	42	\$	Purchaser
66	342	3	0.1	1.6	6.9	11.5	13.0	0.2	1.0	11.1	0.19	150.92	GL 34-22
acc			66	54	71	71	64	71	68	71	39	\$	Purchaser
67	9	2	0.4	2.1	9.7	14.4	13.3	-0.6	1.0	11.2	0.22	168.09	GL 273-19
Gen	acc		67	63	70	70	64	70	68	70	48	\$	Purchaser
68	296	2	0.3	2.3	9.5	14.7	13.6	0.6	1.9	6.6	0.24	176.17	GL 273-19
Gen	acc		69	64	71	72	66	71	69	67	50	\$	Purchaser
69	205	2	0.7	2.2	10.8	15.3	16.4	-0.4	0.4	5.3	0.17	155.37	GL 349-23
acc			63	51	69	70	57	70	67	67	39	\$	Purchaser
70	476	3	0.3	2.7	10.1	14.6	17.5	0.0	0.9	9.5	0.19	158.64	GL 87-21
acc			66	59	71	71	61	71	69	71	42	\$	Purchaser
71	352	2	0.7	2.6	10.4	15.2	16.9	-0.9	-0.7	-1.1	0.17	150.54	GL 487-23
Gen	acc		67	57	70	71	62	70	67	70	43	\$	Purchaser
72	536	2	0.5	2.5	9.8	14.0	16.1	-0.1	-0.4	3.6	0.23	154.32	GL 487-23
acc			64	52	70	70	59	69	67	70	41	\$	Purchaser

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGFW	WR	BLX	SIRE
73	218	2	0.1	1.6	6.9	12.2	14.5	1.1	1.5	10.1	0.11	144.26	Coo 58-21
<i>Gen</i>	<i>acc</i>		65	59	69	69	62	69	67	67	42	\$	Purchaser
74	276	2	0.4	2.0	7.6	11.9	13.4	-0.9	0.5	17.6	0.13	146.55	GL 349-23
	<i>acc</i>		62	51	69	69	56	69	66	66	37	\$	Purchaser
75	115	2	0.4	2.5	9.2	13.7	15.4	0.2	0.2	12.7	0.12	148.34	Coo 58-21
	<i>acc</i>		64	57	70	70	60	70	67	68	40	\$	Purchaser
76	367	3	0.1	2.0	6.7	11.7	13.5	1.4	0.7	7.7	0.16	147.14	GL 487-23
	<i>acc</i>		64	53	70	70	59	69	66	70	38	\$	Purchaser
77	313	2	0.1	2.6	7.0	11.9	15.7	0.6	-0.4	3.5	0.20	146.46	GL 487-23
	<i>acc</i>		65	54	71	71	60	70	68	70	40	\$	Purchaser
78	347	2	0.3	1.4	7.8	13.0	15.3	-0.2	-0.2	11.4	0.20	147.69	GL 487-23
	<i>acc</i>		64	50	69	70	58	69	66	69	39	\$	Purchaser
79	348	2	0.3	1.4	7.3	11.9	14.3	-0.5	-0.4	11.4	0.19	144.16	GL 487-23
	<i>acc</i>		64	50	69	70	58	69	66	69	39	\$	Purchaser
80	422	2	0.2	2.0	7.0	11.5	12.3	0.6	0.2	0.6	0.15	146.60	GL 487-23
	<i>acc</i>		65	53	70	71	60	70	68	71	40	\$	Purchaser
81	487	2	0.4	2.5	8.5	11.6	14.1	-0.8	-0.3	9.9	0.11	138.57	Coo 58-21
	<i>acc</i>		65	57	70	70	61	70	68	69	41	\$	Purchaser
82	498	2	0.6	2.5	9.6	14.4	18.1	-0.4	0.3	4.3	0.09	139.80	GL 34-22
	<i>acc</i>		65	52	70	70	60	70	68	71	38	\$	Purchaser
83	144	2	0.2	1.4	7.7	12.1	14.0	-0.4	1.0	7.8	0.09	139.41	GL 34-22
	<i>acc</i>		64	52	70	70	59	70	67	70	39	\$	Purchaser
84	344	3	0.5	1.5	9.4	14.2	16.9	0.9	0.0	12.8	0.11	140.43	Coo 58-21
<i>Gen</i>	<i>acc</i>		65	59	69	69	61	69	67	67	41	\$	Purchaser
85	235	2	0.4	2.1	8.3	12.3	14.3	0.0	0.3	6.7	0.21	153.88	GL 349-23
	<i>acc</i>		62	50	69	69	56	69	66	66	37	\$	Purchaser
86	583	3	0.3	2.7	7.5	12.3	14.9	0.6	0.8	9.8	0.16	151.41	GL 487-23
	<i>acc</i>		65	54	71	71	60	71	68	71	39	\$	Purchaser

LOT	TAG	BT	BWT	MWWT	WWT	PWT	AWT	PFAT	PEMD	YGEW	WR	BLX	SIRE
87	44	2	0.3	2.1	8.5	12.5	13.1	0.0	0.9	8.7	0.14	150.35	GL 127-21
	acc		64	54	70	70	61	69	67	70	39	\$	Purchaser
88	416	3	0.1	2.4	71	9.8	12.0	-0.2	1.3	-1.6	0.20	151.92	GL 87-21
	acc		66	58	71	71	61	71	69	71	44	\$	Purchaser
89	593	2	0.4	1.8	9.3	13.0	13.6	-0.9	1.4	12.7	0.22	163.14	GL 273-19
Gen	acc		67	63	70	70	64	70	68	71	47	\$	Purchaser
90	594	2	0.3	1.6	9.0	13.9	13.4	0.3	1.9	7.6	0.20	165.26	GL 273-19
Gen	acc		66	62	70	70	64	70	68	70	47	\$	Purchaser
91	226	3	0.5	2.5	10.5	15.7	18.2	0.4	1.3	10.1	0.18	159.99	GL 127-21
	acc		66	58	71	71	62	71	69	71	40	\$	Purchaser
92	525	3	0.3	1.8	8.5	13.6	17.3	0.3	1.4	10.3	0.27	163.24	GL 349-23
Gen	acc		65	56	69	69	60	69	67	69	44	\$	Purchaser
93	121	3	0.5	2.1	9.4	14.0	16.6	-0.6	0.4	8.9	0.25	159.89	GL 349-23
	acc		63	51	70	70	57	70	67	67	38	\$	Purchaser
94	494	3	0.3	2.5	8.2	13.3	15.4	-0.3	1.5	11.0	0.18	158.35	GL 87-21
	acc		65	58	70	70	60	70	68	70	43	\$	Purchaser
95	200	2	0.4	2.3	9.4	13.2	12.5	-0.3	1.7	5.1	0.12	156.07	GL 127-21
	acc		65	56	70	71	60	70	68	70	41	\$	Purchaser
96	580	1	0.0	2.4	7.3	11.3	12.6	0.6	2.0	1.5	0.17	155.68	GL 273-19
	acc		66	61	70	71	62	70	68	71	46	\$	Purchaser
97	16	2	0.1	1.5	8.0	11.7	13.4	-0.7	0.7	15.0	0.10	141.41	GL 34-22
Gen	acc		66	57	69	70	62	69	67	70	42	\$	Purchaser
98	560	2	0.4	1.7	9.8	14.9	17.7	0.5	0.1	10.5	0.09	140.58	Coo 58-21
	acc		64	56	69	69	59	69	67	68	40	\$	Purchaser
99	151	2	0.3	2.1	8.6	12.8	17.1	-0.8	0.4	8.0	0.12	137.75	GL 34-22
Gen	acc		67	56	70	71	63	70	68	70	43	\$	Purchaser
100	310	2	0.1	1.6	6.3	10.6	13.0	1.9	2.4	11.8	0.09	142.45	GL 34-22
	acc		64	50	70	70	59	70	67	70	37	\$	Purchaser



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