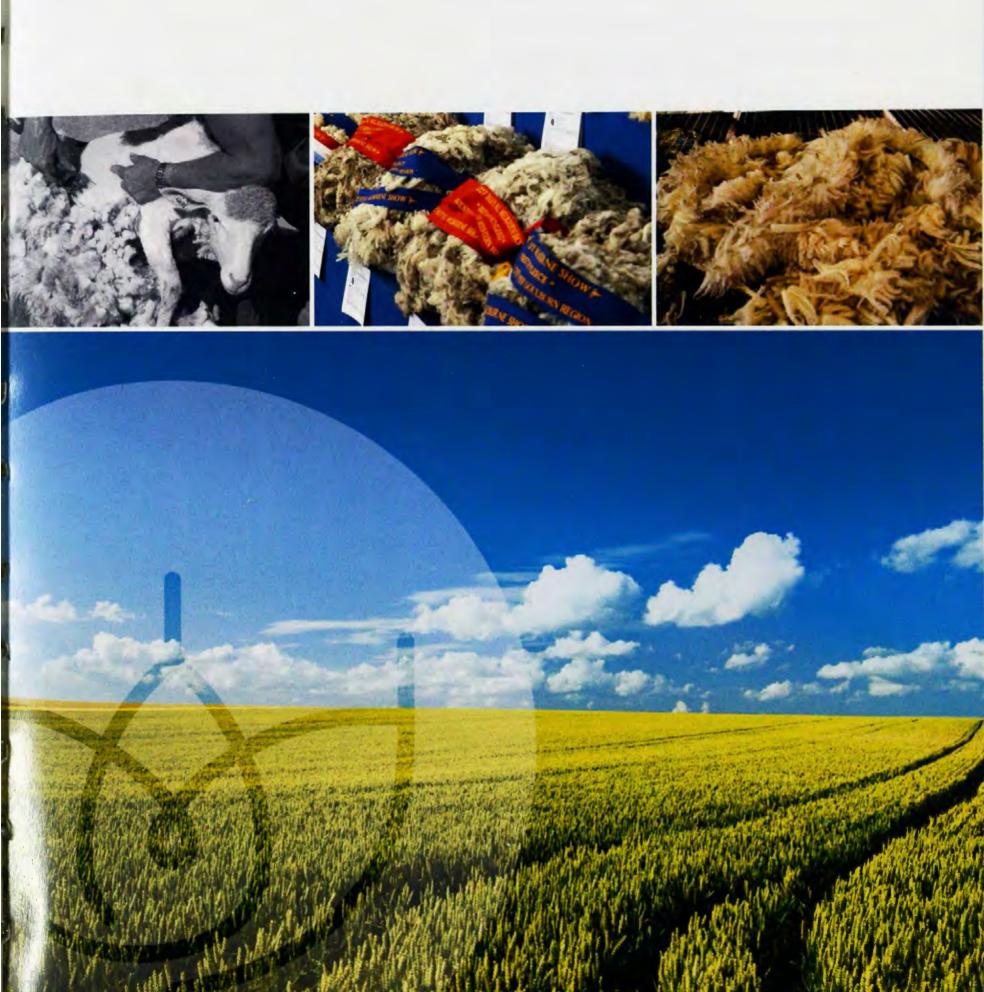


Royal Melbourne Show 17-27 September 2009

FLEECE

Catalogue of Results





Royal Melbourne Show 17-27 September 2009

FLEECE

Catalogue of Results

The Royal Agricultural Society of Victoria Limited ABN 66 006 728 785 ACN 006 728 785

Melbourne Showgrounds Epsom Road Ascot Vale VIC 3032

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K. Woodfull
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Competition Coordinator

Amber Hibbard

Telephone +61 3 9281 7416

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JUDGING CRITERIA

Fleeces to be judged on the following point systems in the relevant competition:

AUSTRALASIAN LAMBS' WOOL (classes 1 – 9)

Trueness to type 10 points Length 6 points Soundness 6 points Handle 16 points Colour or bloom 16 points 10 points Character Density 6 points 10 points **Evenness** Yield % 20 points

Maximum 100 points

Samples in the lambs' wool competition to contain not less than 450g of wool and must be untipped and shorn from lambs, not hoggets or weaners.

SKIRTED (classes 10-41) AND DISTRICT (classes 48-61) FLEECE

Sheep fleece judging will be based on the National Council of Wool Selling Brokers (NCWSB) scale of points. Judges will take account of the objective measurements and will apply a "productivity bonus" if the clean fleece weight (CFW) is heavier than that required for maximum points on the NCWSB scale.

Trueness to type 10 points 10 points Length Soundness 10 points 8 points Handle Colour or bloom 6 points 10 points Character 6 points Density 10 points **Evenness**

Clean fibre content 30 x actual CFW

Benchmark CFW

Maximum 100 points

Weaner fleeces must be untipped and shorn from hoggets or weaners.

BLACK & COLOURED FLEECE (classes 41-47)

Fleece weight 15 points 15 points Cleanliness Handle 15 points 10 points Tensile strength 10 points Length 10 points Character 10 points **Evenness of count** 10 points **Brightness** 5 points Fibre wastage Maximum 100 points



EXHIBITORS

Matthew Staples

Laurie Tanner

Anthony Heard

Robert Coutts

Ian & Sue Maconachie

Peter Darby

Robert Barber & Family

Paul Dunn

Peter Hicks

Hamilton Family

JA.Nicolson

Nicholas Cole

JM, MJ, JE & CR Leech

David Wilkinson

Elspeth Murray

Alan Vallance

Robert Fraser

Russell Bennett

Alan Harris

Eve Ogilvie

Jan Brown

Helen Raven

Tintern Schools

Heather Stoney

Ian Peters

Doug Hopkins

N Hartwich & Sons

David Farnhill

James Venters

Francis Brodie

Brian Glassel

G & S Klinge

Tim Jorgenson

Helen Wright

COMPETITION SPONSORS

Arcadian Wool

AWTA

Elders

Landmark

Mr D. Hopkins

Polwarth Sheep Breeders' Association of Australia (Victorian Branch)

The Late J.F. Guthrie



2009 ROYAL MELBOURNE SHOW FLEECE COMPETITION WINNERS

EXHIBITOR	AWARD
James Venters	J F Guthrie Perpetual Challenge Trophy
David Farnhill	Most Attractive Polwarth fleece
Alan Harris	Most Valuable Fleece
Paul Dunn	The Henry W. Hopkins Memorial Award
Paul Dunn	Most Successful Exhibitor Skirted Fleece
Doug Hopkins	Most Successful Exhibitor Lambs' wool
Jan Brown	Grand Champion Black & Coloured Fleece
Jan Brown	Most Successful Exhibitor, Black & Coloured Fleece
Alan Harris	Grand Campion Fleece
Warrnambool Agricultural & Pastoral Society	Grand Champion District Fleece
Helen Wright	Best Merino Lambs Wool
Doug Hopkins	Best Polwarth Lambs Wool
Doug Hopkins	Best Comeback or Crossbred Lambs' Wool
Heather Stoney	Best British Longwool Lamb
Paul Dunn	Best Ultrafine Merino Fleece
Robert Barber & Family	Best Superfine Merino Fleece
lan Peters	Best Fine Merino Fleece
Alan Harris	Best Medium Merino Fleece
James Venters	Best Corriedale Fleece
David Farnhill	Best Polwarth Fleece
David Wilkinson	Best British Breeds Fleece
Robert Fraser	Best Comeback or Crossbred Fleece
Robert Fraser	Best Non-Merino Fleece
	Best Merino Fleece from Commercial Grower
Robert Fraser	Best Non-Merino Fleece from Commercial Grower

The 2009 Royal Melbourne Show Fleece Competition Subjective Fleece Judging Results

LAMBS' WOOL COMPETITION

Class No.	1
Class Name	Superfine Merino Lamb's Wool

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (8 Points)	Handle (18 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Hopkins	8	4	6	13	14	7	5	7	20	84	1
Barber & Family	7	4	6	15	13	8	4	7	16	80	2

Class No.	2
Class Name	Fine Merino Lamb's Wool

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (8 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Hopkins	8	5	6	14	14	8	5	7	20	87	2
Wright	9	4	6	16	15	7	4	7	20	88	1

Class No.	Mr. (1994)
Class Name	Medium Merino Lamb's Wool

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (6 Points)	Handle (18 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Vallance	8	3.5	6	15	14	8	4.5	7	19	85	1
Viright	7	3	6	14	12	7	5	7	20	81	2

Class No.	Strong Merino Lamb's Wool
-----------	---------------------------

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (6 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place	
No entries										0		

Class No.	5 The Mark 2007	
Class Name	Polwarth Lamb's Wool	

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (6 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Hopkins	9	5	6	14	15	9	5	8	20	91	2
Hopkins	9	5	6	15	15	8.5	4.5	9	20	92	1

Class No.	Control of the second s
Class Name	Corriedale Lamb's wool

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (6 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
No entries										0	

Class No.	7
less Name	Comeback Lamb's wool

Exhibitor Name	Trueness to Type (** Points)	Length (6 Points)	Soundness (6 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Hopkins	9	3.5	6	15	15	8	5	7.5	18	87	1
Wright	7	4.5	6	14	13	7	4,5	7	15	78	2

Class No.	8
Class Name	Crossbred Lamb's Wool

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (6 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Wilkinson	6	3	6	12	12	6	5	6	18	74	3
Hopkins	10	5	6	16		8	5	8	20	0.4	1
Hopkins	9	4.5	6	16	14	9	5	9	18	90.5	2

Class Name	British Long Wool Lamb's Wool
Class No.	9

Exhibitor Name	Trueness to Type (10 Points)	Length (6 Points)	Soundness (6 Points)	Handle (16 Points)	Colour or Bloom (16 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Yield % (20 Points)	Total Points (100)	Fleece Place
Wilkinson	7	4.5	6	14	12	6	6	6	17	78.5	3
Stoney	7	3	6	13	13	7	4	7	19	79	2
Stoney	7	4	6	13	14	7	5.5	6	18	80.5	1

Class No.	10
Class Name	Most Attractive Merino Weaner Fleece

Exhibitor Name	Fleece Place		
Darby	4		
Barber & Family	3		
Dunn	2		
Dunn	1		

Class No.	11	
Class Name	Most Attractive Non Merino Weaner Fleece	

Exhibitor Name	Fleece Place		
Hopkins	1		
Famhill	2		
Famhill	3		

Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Dunn	6	7	7	7	4	8	4	8	15.7	5.8	48.4	25	39.86	76	2
Dunn	7	8	6	8	5	7	5	8	15.8	7.2	57.1	36.9	54.68	90.9	1

Class No.	13	
Class Name	Skirted Fleece of Ultrafine Merino Ewe of Wether's Wool	

	Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
	Heard	7	6	10	7	5	7	5	7	16.4	6	66.2	36	53.82	90	1
	Dunn	6	8	8	5	4	8	4	6	15.3	5.6	48.4	25	39.84	74	2
Г	Darby	8	7	10	7	6	6	4	7	16.4	1.8	79.7	11	15.12	66	3

Class No.	14	
Class Name	Skirted Fleece of Superfine Merino Ram's Wool	

Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Hartwich & Sons	7	8	10	8	5	8	4	8	18.1	4.8	70.4	21	38.05	79	3
Barber & Family	8	9	10	8	5	8	6	9	17.5	6.6	63.9	26	50.19	89	1
Dunn	7	7	5	8	5	6	5	7	16.7	7.2	64.3	28	55.56	78	4
Dunn	6	8	6	6	5	7	6	8	18.1	8.2	58.7	29	52.71	81	2

class Name	Skirted Fleece of Superfine Merino Ewe of Wether's Wool
Class No.	15

Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Heard	7	7	8	6	4	7	5	7	17.3	5.6	50.9	23	33.69	74	
Coutts	7	7	10	6	5	9	5	8	17.4	3.8	70.9	22	31.55	79	
Coutts	7	8	10	7	5	10	4	9.5	17.1	3.8	69.2	21	31.66	81.5	
Maconachie	6	7	10	6	4	8	4	7	18.1	5.4	51.6	23	30,82	75	
Dunn	6	7	10	6	4	6	6	7	17.1	6.6	59.2	31.6	47.04	83.6	
Darby	7	6	10	6	5	6	4	7	17.5	3.6	67.1	20	28.02	71	the Levil

Class Name		PL)-4	1		- 14/1										
Charles		SKIR	ed Fleece of Fin	e Merino Ram'	s Wool										
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points	Fleece Pl
Hartwich & Sons	7	9	10	7	(O POINS)										
Dunn	7	7	6	7	4	7	6		18.7	7.5	58.8 69.3	21	41.5	82 79	
Class No.			1												
Class Name		Skirted Fl	eece of Fine Me		ether's Wool	1									
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece P
Peters	6	7	5	6	3	8	6	8	19	8.2	67.3	36	54.63	85	
Peters	6	7	7	6	3	7	5	7	18.7	6.7	68.6	30	47.71	78	
Peters	6	8	10	6	3	7	6		19.8	7.2	60.9	29	38.28	82	
Peters	7	6	8	6	4	7	6		19.3	7.4	75,8	36	50.76	86	
Dunn	6	7	10	5	3	7	4		18.6	8.3	49.9	21	43.65	70	
								y-•							
Class No. Class Name		Skirte	1 d Fleece of Med		m's Wool										
Exhibitor Name	Trueness to	Length	Soundness	Mandle	Colour or	-						I I			
	Type (10 Points)	(10 Points)	(10 Points)	Handle (8 Points)	Bloom (6 Points)	(10 Points)	Density (8 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece P
Harris						4 - 7 1 1 2 2 2 1 1 1 1 1 1 1		(10 Points)		(kg)	Yield				Fleece Pl
			(10 Points)		(6 Points)	4 - 7 1 1 2 2 2 1 1 1 1 1 1 1		(10 Points) 8.5	и	The state of the s		(30 Points)	\$	(100)	Fleece P
Harris		(10 Points) 7 8	(10 Points)	(8 Points) 7 6	(6 Points) 6	4 - 7 1 1 2 2 2 1 1 1 1 1 1 1		(10 Points) 8.5	μ 20.7	(kg)	67.7	(30 Points)	61.42	(100)	Fleece P
Harris Harris	(10 Points) 8 7 Trueness to Type	(10 Points) 7 8	(10 Points) 10 10	(8 Points) 7 6	(6 Points) 6 5 Wether's Wool Colour or Bloom	4 - 7 1 1 2 2 2 1 1 1 1 1 1 1		(10 Points) 8.5	μ 20.7	(kg)	67.7	(30 Points)	61.42	(100)	
Harris Harris Class No. Class Name	(10 Points) 8 7	(10 Points) 7 8 Skirted Flee	(10 Points) 10 10 10 Soundness	(8 Points) 7 6 9 Merino Ewe of N	(6 Points) 6 5 Wether's Wool	(10 Points) 8 9 Character	(8 Points) 6 6 Density	Evenness (10 Points)	μ 5 20.7 9 21 Micron	(kg) 11.2 11 GF Weight	67.7	(30 Points) 32 33	\$ 61.42 65.26	(100) 92.5 93 Total Points	
Harris Harris Class No. Class Name Exhibitor Name Peters	(10 Points) 8 7 Trueness to Type	(10 Points) 7 8 Skirted Flee	(10 Points) 10 10 10 10 Soundness (10 Points)	(8 Points) 7 6 9 Merino Ewe of V Handle (8 Points)	(6 Points) 6 5 Wether's Wool Colour or Bloom	(10 Points) 8 9 Character	(8 Points) 6 6 Density	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ	(kg) 11.2 11 GF Weight (kg)	67.7 72.8 Yield	(30 Points) 32 33 CF Weight (30 Points)	\$ 61,42 65.26 Value \$	(100) 92.5 93 Total Points (100)	Fleece Pl
Harris Harris Class No. Class Name Exhibitor Name	(10 Points) 8 7 Trueness to Type	(10 Points) 7 8 Skirted Flee Length (10 Points)	(10 Points) 10 10 10 Soundness	9 Merino Ewe of N Handle (8 Points)	(6 Points) 6 5 Wether's Wool Colour or Bloom (6 Points)	(10 Points) 8 9 Character	(8 Points) 6 6 Density	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ	(kg) 11.2 11 GF Weight (kg)	67.7 72.8 Yield	(30 Points) 32 33 CF Weight (30 Points)	\$ 61,42 65.26 Value \$	(100) 92.5 93 Total Points (100)	
Harris Harris Class No. Class Name Exhibitor Name Peters Class No.	Trueness to Type (10 Points) 6 Trueness to Type (10 Points)	(10 Points) 7 8 Skirted Flee Length (10 Points)	(10 Points) 10 10 10 Soundness (10 Points) 8	9 Merino Ewe of N Handle (8 Points)	(6 Points) 6 5 Wether's Wool Colour or Bloom (6 Points) 4 Colour or Bloom (5 Points)	(10 Points) 8 9 Character	(8 Points) 6 6 Density	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ	(kg) 11.2 11 GF Weight (kg)	67.7 72.8 Yield	(30 Points) 32 33 CF Weight (30 Points)	\$ 61,42 65.26 Value \$	(100) 92.5 93 Total Points (100)	Fleece P
Harris Harris Class No. Class Name Exhibitor Name Peters Class No. Class Name	Trueness to Type (10 Points) 6	(10 Points) 7 8 Skirted Flee Length (10 Points) 8 Skirte	(10 Points) 10 10 10 10 Soundness (10 Points) 8 4 Fleece of Stro	(8 Points) 7 6 9 Merino Ewe of Merino Ewe o	(6 Points) 6 5 Wether's Wool Colour or Bloom (6 Points) 4 n's Wool	(10 Points) 8 9 Character (10 Points) 7	Density (6 Points)	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ 7 21.5	(kg) 11.2 11 GF Weight (kg) 7.3	67.7 72.8 Yield 58.9	CF Weight (30 Points) 18	\$ 61.42 65.26 Value \$ 35.04	(100) 92.5 93 Total Points (100) 69	
Harris Harris Harris Class No. Class Name Exhibitor Name Peters Class No. Class Name Exhibitor Name	Trueness to Type (10 Points) 6 Trueness to Type (10 Points)	(10 Points) 7 8 Skirted Flee Length (10 Points) 8 Skirte	(10 Points) 10 10 10 10 10 10 10 10 10 1	(8 Points) 7 6 9 Merino Ewe of N Handle (8 Points) 6 0 ng Merino Ran Handle (8 Points)	(6 Points) 6 5 Wether's Wool Colour or Bloom (6 Points) 4 Colour or Bloom (5 Points)	(10 Points) 8 9 Character (10 Points) 7	Density (6 Points)	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ 7 21.5	(kg) 11.2 11 GF Weight (kg) 7.3	67.7 72.8 Yield 58.9	CF Weight (30 Points) 18	\$ 61.42 65.26 Value \$ 35.04	(100) 92.5 93 Total Points (100) 69 Total Points (100)	Fleece Pi
Harris Harris Harris Class No. Class Name Exhibitor Name Peters Class No. Class Name Exhibitor Name No entries Class No.	Trueness to Type (10 Points) 6 Trueness to Type (10 Points)	(10 Points) 7 8 Skirted Flee Length (10 Points) 8 Skirte Length (10 Points)	(10 Points) 10 10 10 10 10 10 10 10 10 1	9 Merino Ewe of N Handle (8 Points) 6 Handle (8 Points)	(6 Points) 6 7 Wether's Wool Colour or Bloom (6 Points) Colour or Bloom (6 Points)	(10 Points) 8 9 Character (10 Points) 7	Density (6 Points)	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ 7 21.5	(kg) 11.2 11 GF Weight (kg) 7.3	67.7 72.8 Yield 58.9	CF Weight (30 Points) 18	\$ 61.42 65.26 Value \$ 35.04	(100) 92.5 93 Total Points (100) 69 Total Points (100)	Fleece P
Harris Harris Harris Class No. Class Name Exhibitor Name Peters Class No. Class Name Exhibitor Name	Trueness to Type (10 Points) 6 Trueness to Type (10 Points)	(10 Points) 7 8 Skirted Flee Length (10 Points) 8 Skirte Length (10 Points)	(10 Points) 10 10 10 10 10 10 10 10 10 1	9 Merino Ewe of N Handle (8 Points) 6 Handle (8 Points)	(6 Points) 6 7 Wether's Wool Colour or Bloom (6 Points) Colour or Bloom (6 Points)	(10 Points) 8 9 Character (10 Points) 7	Density (6 Points)	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ 7 21.5	(kg) 11.2 11 GF Weight (kg) 7.3	67.7 72.8 Yield 58.9	CF Weight (30 Points) 18	\$ 61.42 65.26 Value \$ 35.04	(100) 92.5 93 Total Points (100) 69 Total Points (100)	Fleece P
Harris Harris Harris Class No. Class Name Exhibitor Name Peters Class No. Class Name Exhibitor Name No entries Class No.	Trueness to Type (10 Points) 6 Trueness to Type (10 Points)	(10 Points) 7 8 Skirted Flee Length (10 Points) 8 Skirte Length (10 Points)	(10 Points) 10 10 10 10 10 10 10 10 10 1	9 Merino Ewe of N Handle (8 Points) 6 Handle (8 Points)	(6 Points) 6 7 Wether's Wool Colour or Bloom (6 Points) Colour or Bloom (6 Points)	(10 Points) 8 9 Character (10 Points) 7	Density (6 Points)	Evenness (10 Points)	μ 5 20.7 9 21 Micron μ 7 21.5	(kg) 11.2 11 GF Weight (kg) 7.3	67.7 72.8 Yield 58.9	CF Weight (30 Points) 18	\$ 61.42 65.26 Value \$ 35.04	(100) 92.5 93 Total Points (100) 69 Total Points (100)	Fleece P

			-	2											
Class Name		SI	cirted Fleece of	Dohne Ram's I	Vool										
						AND THE RESERVE									
	Trueness to	Length	Soundness	Handle	Colour or	Character	Density	Evenness	Micron	GF Weight		CF Weight	Value	Total Points	3 4 6
Exhibitor Name	Type (10 Points)	(10 Points)	(10 Points)	(8 Points)	Bloom (6 Points)	(10 Points)	(6 Points)	(10 Points)	р	(kg)	Yield	(30 Points)	\$	(100)	Fleece Pla
Glassel	6	6	10	4	3	6	4	7	21	5.1	66.7	19	27.72	65	
Class No.			2	3											
Class Name		Skirted	Fleece of Dohn	e Ewe of Weth	er's Wool										
	1 1				0.1					T					
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Pl
Glassel	6	7	10		4	6	4	7	19.1	6.3	63.7	30	39.13	79	
Class No.			2												
Class Name		Skiri	ted Fleece of Co	rriedale Ram's	Wool										
	Trueness to		0	Mar di-	Colour or	Character	Density	- Ever	Mana	OE Maint		CF Weight	Value	Total Paints	
Exhibitor Name	Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Bloom (6 Points)	Character (10 Points)	Density (6 Points)	(10 Points)	Micron µ	GF Weight (kg)	Yield	(30 Points)	Value \$	Total Points (100)	Fleece Pl
Venters	7	8	9	7	5	8	5.5	8	35.2	10.3	82.1	28	26.21	85,5	
Venters	8	8	9	7	4	8	5	8.5	31.7	8.6	78	22	23.14	79.5	
Class No.			2												
Class Name		Skirted FI	eece of Corried	ale Ewe or We	ther's Wool										
									-						
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (8 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Pl
Venters	8	8	9	7	5	8	5	8	26	7.9	64.5	22	31.34	80	
Class No.			20												
		Carlo Lucia													
Class Name		Skir	ted Fleece of Po	warth Ram's	Wool										
		Skir	ted Fleece of Po	olwarth Ram's	Wool										
Class Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece P
		Length	Soundness	Handle	Colour or			(10 Points)		The state of the s	Yield	(30 Points)	The second secon		Fleece P
Class Name Exhibitor Name	Туре	Length	Soundness	Handle	Colour or Bloom			(10 Points)	μ	The state of the s			S	(100)	
Class Name Exhibitor Name Famhill	Type (10 Points)	Length (10 Points)	Soundness	Handle	Colour or Bloom			(10 Points)	μ 22.5	(kg) 7	73.4	(30 Points)	40.85	(100)	
Class Name Exhibitor Name Famhill	Type (10 Points)	Length (10 Points)	Soundness	Handle (8 Points)	Colour or Bloom			(10 Points)	μ 22.5	(kg) 7	73.4	(30 Points)	40.85	(100)	
Exhibitor Name Famhill Famhill	Type (10 Points)	Length (10 Points) 8	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)			(10 Points)	μ 22.5	(kg) 7	73.4	(30 Points)	40.85	(100)	
Exhibitor Name Famhill Famhill Class No.	Type (10 Points)	Length (10 Points) 8	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points) 4 5			(10 Points)	μ 22.5	(kg) 7	73.4	(30 Points)	40.85	(100)	
Exhibitor Name Famhill Famhill Class No. Class Name	Type (10 Points) 7 8 Trueness to Type	Length (10 Points) 8	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)			(10 Points)	μ 22.5	(kg) 7	73.4	(30 Points)	40.85	(100)	
Exhibitor Name Famhill Famhill Class No.	Type (10 Points) 7 8	Length (10 Points) 8 8 8 Skirted Fi	Soundness (10 Points) 9 9 27 seece of Polward	Handle (8 Points) 7 7 7 th Ewe or Weth	Colour or Bloom (6 Points) 4 5 eer's Wool Colour or Bloom	(10 Points) 7 8	(6 Points) 5 5 Density	(10 Points) 8 8 Evenness (10 Points)	μ 22.5 23.8 Micron	(kg) 7 6.5	73.4	(30 Points) 21 21 CF Weight	\$ 40.85 39.23	(100) 76 79 Total Points	Fleece F
Exhibitor Name Famhill Famhill Class No. Class Name	Type (10 Points) 7 8 Trueness to Type	Length (10 Points) 8 8 8 Skirted Fi	Soundness (10 Points) 9 9 27 seece of Polward	Handle (8 Points) 7 7 7 th Ewe or Weth	Colour or Bloom (6 Points) 4 5 eer's Wool Colour or Bloom	(10 Points) 7 8	(6 Points) 5 5 Density	(10 Points) 8 8 Evenness (10 Points)	22.5 23.8 Micron	(kg) 7 6.5 GF Weight (kg)	73.4 78.9 Yield	(30 Points) 21 21 CF Weight (30 Points)	\$ 40.85 39.23	(100) 76 79 Total Points (100)	Fleece F
Exhibitor Name Famhili Famhili Class No. Class Name Exhibitor Name	Type (10 Points) 7 8 Trueness to Type	Length (10 Points) 8 8 8 Skirted Fi	Soundness (10 Points) 9 9 27 seece of Polward	Handle (8 Points) 7 7 7 th Ewe or Weth	Colour or Bloom (6 Points) 4 5 eer's Wool Colour or Bloom	(10 Points) 7 8	(6 Points) 5 5 Density	Evenness (10 Points) 8 8 8 8 8 8 8	μ 22.5 23.8 Micron μ	(kg) 7 6.5 GF Weight (kg) 5.4	73.4 78.9 Yield	CF Weight (30 Points)	\$ 40.85 39.23 Value \$ 32.98	(100) 76 79 Total Points (100) 79	Fleece P

Class No.			21	1											
Class Name			Skirted Fleece o	f Romney Woo	ol										
							Town St.								
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Plac
Wilkinson	8	8	9.5	7	(0.0000)	8	4	,	38.4	6.6	76.8	20	13.94	76.5	
Wilkinson	7	8	9.5	7	5	7	5		35.4	7.2	72.6	21	15.93	76.5	
Tintern Schools	6	9	9.5	6	3	7	4		37.1	4.4	80.5	14	10.27	66.5	
Class No. Class Name		Skirted	Fleece of Borde		m's Wool										
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Pla
Stoney	9	9	9	6	4	8	4		35	5.1	75.7	16	11.97	73	
Stoney	8	8	9	7	4	7	4		39.9	5.4	72	16	10.11	70	
Class No.			3)											
Class Name		Skirted Flee	ce of Border Lei	cester Ewe or	Wether's Wool										
										7					
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Pla
No entries															
Class No.			3	1											
Class No. Class Name		Skirted	3 Fleece of Englis		ım's Wool										
		Skirted													
	Trueness to Type (10 Points)	Skirted Length (10 Points)			Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Pla
Class Name	Туре	Length	Fleece of Englis	h Leicester Ra	Colour or Bloom						Yield				Fleece Pla
Class Name Exhibitor Name	Туре	Length	Fleece of Englis	h Leicester Ra	Colour or Bloom						Yield				Fleece Pla
Class Name Exhibitor Name	Туре	Length	Fleece of Englis	Handle (8 Points)	Colour or Bloom						Yield				Fleece Pla
Exhibitor Name No entries	Туре	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	(10 Points)					Yield				Fleece Pla
Exhibitor Name No entries Class No.	Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	(10 Points)					Yield				Fleece Pla
Exhibitor Name No entries Class No.	Туре	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	(10 Points)					Yield				
Exhibitor Name No entries Class No. Class Name	Type (10 Points) Trueness to Type	Length (10 Points) Skirted Flee Length	Soundness (10 Points) 3 ce of English Le	Handle (8 Points)	Colour or Bloom (6 Points) Wether's Wool Colour or Bloom	(10 Points) Character	(6 Points)	(10 Points)	Міcron	(kg)		(30 Points)	\$ Value	(100) Total Points	
Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name	Type (10 Points) Trueness to Type	Length (10 Points) Skirted Flee Length	Soundness (10 Points) 3 ce of English Le	Handle (8 Points)	Colour or Bloom (6 Points) Wether's Wool Colour or Bloom	(10 Points) Character	(6 Points)	(10 Points)	Міcron	(kg)		(30 Points)	\$ Value	(100) Total Points	
Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name	Type (10 Points) Trueness to Type	Length (10 Points) Skirted Flee Length	Soundness (10 Points) 3 ce of English Le	Handle (8 Points) 2 Icester Ewe or Handle (8 Points)	Colour or Bloom (6 Points) Wether's Wool Colour or Bloom	(10 Points) Character	(6 Points)	(10 Points)	Міcron	(kg)		(30 Points)	\$ Value	(100) Total Points	
Exhibitor Name No entries Class No. Class Name Exhibitor Name No entries	Type (10 Points) Trueness to Type	Length (10 Points) Skirted Flee Length (10 Points)	Soundness (10 Points) 3. See of English Le	Handle (8 Points) 2 Icester Ewe or Handle (8 Points)	Colour or Bloom (6 Points) Wether's Wool Colour or Bloom (6 Points)	(10 Points) Character	(6 Points)	(10 Points)	Міcron	(kg)		(30 Points)	\$ Value	(100) Total Points	
Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name No entries Class No.	Type (10 Points) Trueness to Type (10 Points)	Length (10 Points) Skirted Flee Length (10 Points)	Soundness (10 Points) 3 ce of English Le Soundness (10 Points)	Handle (8 Points) 2 Icester Ewe or Handle (8 Points)	Colour or Bloom (6 Points) Wether's Wool Colour or Bloom (6 Points)	(10 Points) Character	(6 Points)	(10 Points)	Міcron	(kg)		(30 Points)	\$ Value	(100) Total Points	
Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name No entries Class No.	Type (10 Points) Trueness to Type	Length (10 Points) Skirted Flee Length (10 Points)	Soundness (10 Points) 3 ce of English Le Soundness (10 Points)	Handle (8 Points) 2 Icester Ewe or Handle (8 Points)	Colour or Bloom (6 Points) Wether's Wool Colour or Bloom (6 Points)	(10 Points) Character	(6 Points)	(10 Points)	Міcron	(kg)		(30 Points)	\$ Value	(100) Total Points	Fleece Pla

Class No.				34											
Class Name		Skirted	Fleece of Linco	oln Ewe or Wet	ner's Wool										
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
No entries															
															125
Class No.			3	5											
Class Name			Skirted Fleece	of Cheviot Woo	ol										
Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Wilkinson	7	7	8	6	4	7	5	7	39.7	4.9	76.4	22	9.85	73	
Wilkinson	7	8	8	6	3	7	4	7	34.5	4.4	76.7	20	10.8	70	
				1000											
Class No.				6											
Class Name			Skirted Fleece	of Downs Woo	1										
	Trueness to				Colour or					T		TT			
Exhibitor Name	Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yleld	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Pla
Миггау	6	7	5	6	4	7	3	7	34.9	2.1	67.9	14	4.42	59	
Raven	7	7	7	6	4	7	4	7	28,6	2.8	70.6	20	6.33	69	
		_			,			7	33.8	4.7	53.9	25	7.85	68	
Class No.	5	S	3 kirted Fleece of		ool	3									
Class No.	Trueness to Type	Length	Soundness	Penendale Wo	Colour or Bloom	Character (10 Points)	Density (8 Points)	Evenness	Micron	GF Weight	Yield	CF Weight	Value	Total Points	Fleece Pla
Class No. Class Name	Trueness to		kirted Fleece of	f Penendale Wo	Colour or	Character (10 Points)	Density (6 Points)								Fleece Place
Class No. Class Name	Trueness to Type	Length	Soundness	Penendale Wo	Colour or Bloom	THE PROPERTY OF THE PARTY OF	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Evenness	Micron	GF Weight		CF Weight	Value	Total Points	Fleece Pla
Class No. Class Name Exhibitor Name No entries	Trueness to Type	Length	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom	THE PROPERTY OF THE PARTY OF	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Evenness	Micron	GF Weight		CF Weight	Value	Total Points	Fleece Place
Class No. Class Name Exhibitor Name No entries Class No.	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	(10 Points)	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Evenness	Micron	GF Weight		CF Weight	Value	Total Points	Fleece Pla
Class No. Class Name Exhibitor Name No entries	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	(10 Points)	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Evenness	Micron	GF Weight		CF Weight	Value	Total Points	Fleece Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points)	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Evenness	Micron	GF Weight		CF Weight	Value	Total Points	
Class No. Class Name Exhibitor Name No entries Class No. Class Name	Trueness to Type (10 Points) Skin	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) S Wool (25µ & I	(10 Points) Finer) Character	(6 Points) Density	Evenness (10 Points) Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character	(6 Points) Density	Evenness (10 Points) Evenness (10 Points)	Micron Micron	GF Weight (kg) GF Weight (kg)	Yield	CF Weight (30 Points) CF Weight (30 Points)	Value \$ Value \$	Total Points (100) Total Points (100)	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character (10 Points) 7	(6 Points) Density	Evenness (10 Points) Evenness (10 Points) 7	Micron Micron µ	GF Weight (kg) GF Weight (kg)	Yield Yield 60.3	CF Weight (30 Points) CF Weight (30 Points) 26	Value \$ Value \$	Total Points (100) Total Points (100)	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character (10 Points) 7	(6 Points) Density	Evenness (10 Points) Evenness (10 Points) 7	Micron Micron P 19.5	GF Weight (kg) GF Weight (kg)	Yield Yield 60.3 62.4	CF Weight (30 Points) CF Weight (30 Points) 26 28	Value \$ 32.71 44.64	Total Points (100) Total Points (100) 77 86.5	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character (10 Points) 7	(6 Points) Density	Evenness (10 Points) Evenness (10 Points) 7 8 8	Micron μ Micron μ 19.5 18.8	GF Weight (kg) GF Weight (kg) 6.9	Yield Yield 60.3 62.4 67.1	CF Weight (30 Points) CF Weight (30 Points) 26 28 29	Value \$ 32.71 44.64 48	Total Points (100) Total Points (100) 77 86.5	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser Fraser	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character (10 Points) 7	(6 Points) Density	Evenness (10 Points) Evenness (10 Points) 7 8 8 9 7	Micron μ 19.5 18.8 18.8	GF Weight (kg) GF Weight (kg) 6.9 7 7 6.8	Yield Yield 60.3 62.4 67.1 65.6	CF Weight (30 Points) CF Weight (30 Points) 26 28 29 28	Value \$ 32.71 44.64 48 48.13	Total Points (100) Total Points (100) 77 86.5 85 87	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser Fraser Fraser Fraser	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I	Handle (8 Points) 8 Ewe or Wether	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character (10 Points) 7	Density (8 Points) 4 5 5 5 5	Evenness (10 Points) Evenness (10 Points) 7 8 8 9 7 8	Micron μ 19.5 18.8 18.4 19.3	GF Weight (kg) GF Weight (kg) 6.9 7 7 6.8 7.6	Yield Yield 60.3 62.4 67.1 65.6 69.4	CF Weight (30 Points) CF Weight (30 Points) 26 28 29 28 33.1	Value \$ 32.71 44.64 48 48.13 49.74	Total Points (100) Total Points (100) 77 86.5 85 87 84.1	Fleece Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser Fraser Fraser Fraser Fraser Fraser Fraser Fraser	Trueness to Type (10 Points) Skir Trueness to Type	Length (10 Points)	Soundness (10 Points) 3iine Comeback I Soundness (10 Points) 7 9 9 9 8 5 8	Handle (8 Points) Bewe or Wether Handle (8 Points) 6 7 7 7 6 7 7	Colour or Bloom (6 Points) s Wool (25µ & I	(10 Points) Finer) Character (10 Points) 7	Density (8 Points) 4 5 5 5 5	Evenness (10 Points) Evenness (10 Points) 7 8 8 9 7 8	Micron µ 19.5 18.8 18.8 18.4 19.3 21.5	GF Weight (kg) GF Weight (kg) 6.9 7 7 6.8 7.6 3.5	Yield Yield 60.3 62.4 67.1 65.6 69.4 73.4	CF Weight (30 Points) CF Weight (30 Points) 26 28 29 28 33.1	Value \$ 32.71 44.64 48 48.13 49.74 20.68	Total Points (100) Total Points (100) 77 86.5 85 87 84.1	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser Fraser Fraser Fraser Fraser Fraser Fraser Fraser	Trueness to Type (10 Points) Skin Trueness to Type (10 Points) 8 8 7 8 7 8	Length (10 Points) red Fleece of F Length (10 Points) 8 8 7 8 8	Soundness (10 Points) 3iine Comeback I Soundness (10 Points) 7 9 9 8 5 8	Handle (8 Points) 8 Ewe or Wether Handle (8 Points) 6 7 7 7 6 7	Colour or Bloom (6 Points) s Wool (25µ & I Colour or Bloom (6 Points) 4 5 4 4 4	(10 Points) Finer) Character (10 Points) 7 8.5 8 8 7 7 7	Density (8 Points) 4 5 5 5 5	Evenness (10 Points) Evenness (10 Points) 7 8 8 9 7 8	Micron µ 19.5 18.8 18.8 18.4 19.3 21.5	GF Weight (kg) GF Weight (kg) 6.9 7 7 6.8 7.6 3.5	Yield Yield 60.3 62.4 67.1 65.6 69.4 73.4	CF Weight (30 Points) CF Weight (30 Points) 26 28 29 28 33.1	Value \$ 32.71 44.64 48 48.13 49.74 20.68	Total Points (100) Total Points (100) 77 86.5 85 87 84.1	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser Fraser Fraser Fraser Fraser Fraser Fraser Franhill	Trueness to Type (10 Points) Skin Trueness to Type (10 Points) 8 8 7 8 7 8	Length (10 Points) red Fleece of F Length (10 Points) 8 8 7 8 8	Soundness (10 Points) 3iine Comeback I Soundness (10 Points) 7 9 9 9 8 5 8	Handle (8 Points) 8 Ewe or Wether Handle (8 Points) 6 7 7 7 6 7	Colour or Bloom (6 Points) s Wool (25µ & I Colour or Bloom (6 Points) 4 5 4 4 4	(10 Points) Finer) Character (10 Points) 7 8.5 8 8 7 7 7	Density (8 Points) 4 5 5 5 5	Evenness (10 Points) Evenness (10 Points) 7 8 8 9 7 8	Micron µ 19.5 18.8 18.8 18.4 19.3 21.5	GF Weight (kg) GF Weight (kg) 6.9 7 7 6.8 7.6 3.5	Yield Yield 60.3 62.4 67.1 65.6 69.4 73.4	CF Weight (30 Points) CF Weight (30 Points) 26 28 29 28 33.1	Value \$ 32.71 44.64 48 48.13 49.74 20.68	Total Points (100) Total Points (100) 77 86.5 85 87 84.1	Fleeca Pla
Class No. Class Name Exhibitor Name No entries Class No. Class Name Exhibitor Name Fraser Fraser Fraser Fraser Fraser Framhill Famhill Class No.	Trueness to Type (10 Points) Skin Trueness to Type (10 Points) 8 8 7 8 7 8	Length (10 Points) red Fleece of F Length (10 Points) 8 8 7 8 8	Soundness (10 Points) 3iine Comeback I Soundness (10 Points) 7 9 9 8 5 8	Handle (8 Points) 8 Ewe or Wether Handle (8 Points) 6 7 7 7 6 7	Colour or Bloom (6 Points) s Wool (25µ & I Colour or Bloom (6 Points) 4 5 4 4 4	(10 Points) Finer) Character (10 Points) 7 8.5 8 8 7 7 7	Density (8 Points) 4 5 5 5 5	Evenness (10 Points) Evenness (10 Points) 7 8 8 9 7 8	Micron µ 19.5 18.8 18.8 18.4 19.3 21.5	GF Weight (kg) GF Weight (kg) 6.9 7 7 6.8 7.6 3.5	Yield Yield 60.3 62.4 67.1 65.6 69.4 73.4	CF Weight (30 Points) CF Weight (30 Points) 26 28 29 28 33.1	Value \$ 32.71 44.64 48 48.13 49.74 20.68	Total Points (100) Total Points (100) 77 86.5 85 87 84.1	

Class No.	40
Clear Mame	Skirted Fleece of Fine Comeback Ewe or Wether's Wool (27.1µ - 30µ)

Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
No entries															

Class No.	41
Class Name	Skirted Fleece of Fine Comebak Ewe or Wether's Wool (30.1µ & Broader)

Exhibitor Name	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Wilkinson	8	9	9	7	5	7	4	7.5	38.1	4	75.9	13	8.5	69.5	
Wikinson	6	8	9	6	4	7	4	8	36.3	5.4	70.5	17	11.23	69	
Wikinson	7	8	5	6	3	7	3		39.8	4.1	74	13	7.89	59	
Tintern Schools	7	8	9	6	4	8	4		40	6.9	72.7	22	13.04	76	

Class No.	42
Class Name	Extra Fine Black and Coloured Fleece, 64s and Finer (21.9µ & Finer)

Exhibitor Name	Fleece Weight (15 Points)	Cleanliness (15 Points)	Handle (10 Points)	Tensile Strength (10 Points)	Length (10 Points)	Character (10 Points)	Evenness of Count (10 Points)	Brightness (10 Points)	Fibre Wastage (5 Points)	Micron µ	Fleece Weight (kg)	Total Points (100)	Fleece Place
Brodie	12.75	12	12	10	4	8	7	9	2.5	18.4	2.9	77.25	1

Class No.	43
Class Name	Fine Black and Coloured Fleece, 58s - 60s (22µ - 25.5µ)

Exhibitor Name	Fleece Weight (15 Points)	Cleanliness (15 Points)	Handle (10 Points)	Tensile Strength (10 Points)	Length (10 Points)	Character (10 Points)	Evenness of Count (10 Points)	Brightness (10 Points)	Fibre Wastage (5 Points)	Micron µ	Fleece Weight (kg)	Total Points (100)	Fleece Place
Ogilvie	13.5	10	11	10	8	7	8	6	3	24.3	3.4	76.5	1
Brodie	15	10	10	2	6	6	7	7	1	22.8	4	64	2

Class Name	Medium Black and Coloured Fleece, 60s - 66s (25.6μ - 30μ)
Class No.	4
	The state of the s

Exhibitor Name	Fleece Weight (15 Points)	Cleanliness (15 Points)	Handle (10 Points)	Tensile Strength (10 Points)	Length (10 Points)	Character (10 Points)	Evenness of Count (10 Points)	Brightness (10 Points)	Fibre Wastage (5 Points)	Micron µ	Fleece Weight (kg)	Total Points (100)	Fleece Place
Ogilvie	13	12	13	10	9	9	7	7.5	3.5	26.7	4.1	84	
Brown	15	13.5	12	10	8	9	9	9.5	3.5	26.7	6.1	89.5	
Brodie	4.75	13	11	10	5	5	7	6	3	25.8	1.5	64.75	

Class No.	45
Class Name	Strong Black and Coloured Fleece, 44s - 46s (30.1µ - 38µ)

Exhibitor Name	Fleece Weight (15 Points)	Cleanliness (15 Points)	Handle (10 Points)	Tensile Strength (10 Points)	Length (10 Points)	Character (10 Points)	Evenness of Count (10 Points)	Brightness (10 Points)	Fibre Wastage (5 Points)	Micron µ	Fleece Weight (kg)	Total Points (100)	Fleece Place
Brown	13.75	13	12	10	7	7	8	7	4	34.6	5.6	81.75	1
Darby	9	12	13	10	7	6	8	6.5	4	30.8	2.7	75.5	2
Brodie	6.25	13	9	10	6	4	5	5	3.5	32.1	1.9	61.75	3

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	Class No.	46
	Class Name	Extra Strong Black and Coloured Fleece, 40s and stronger (38.1µ & Broader)

Exhibitor Name	Fleece Weight (15 Points)	Cleanliness (15 Points)	Handle (10 Points)	Tensile Strength (10 Points)	Length (10 Points)	Character (10 Points)	Evenness of Count (10 Points)	Brightness (10 Points)	Fibre Wastage (5 Points)	Micron µ	Fleece Weight (kg)	Total Points (100)	Fleece Place
No entries													

Class Name	Variegated Black and Coloured Fleece, any count/micron	
Class No.	47	

	Exhibitor Name	Fleece Weight (15 Points)	Cleanliness (15 Points)	Handle (10 Points)	Tensile Strength (10 Points)	Length (10 Points)	Character (10 Points)	Evenness of Count (10 Points)	Brightness (10 Points)	Fibre Wastage (5 Points)	Micron µ	Fleece Weight (kg)	Total Points (100)	Fleece Place
Γ	No entries													

DISTRICT FLEECE COMPETITION

Class Name	Champion Merino - Gippsland District/Port Phillip District
Class No.	48

Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yleld	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Litydale A&H Society	Hamilton Family	7	7	10	6	4	7	4	7	20.3	4.8	60.8	12	24.31	64	1

Class No.	49
Class Name	Champion Merino - Wimmera District

Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yleld	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Kaniva A&P Society	Hicks	8	8	10	6.5	5	8	5	7.5	18.8	6	70.6	28	43.29	86	
Rainbow A&P Society	Staples	7	8	10	6.5	5	8	5	7.5	25	10.3	63.2	24	47.19	81	
Hamilton P&A Society	Barber & Family	8	8	10	7	5.5	8	6	8	16.8	7.5	65.6	30	62.34	90.5	
Dimboola A&P Society	Klinge	7	8	10	6.5	4.5	7	6	7	19.9	9.1	61.1	29	47.76	85	

Class No.	50
Class Name	Champion Merino - North Eastern / Murray Valley District

Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Mansfield A&P Society	Tanner	8	8	10	6.5	5	8	5	8	17.9	6.2	74.2	25	51.71	83.5	1
Benalla A&P Society	Bennett	7	8	10	7	4	7	4,5	7	17.2	4.9	78.2	23	45,71	77.5	2

				1												
Class Name		Ch	ampion Merino	- Northern Dist	trict											
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
endigo Agricultural Show ociety	Leech	7	8	7	6	7 4	8	5	7	21.3	9.3	73.1	28	55,41	80	
Class No.				2								-				
Class Name		Champion		ern / South Wes	tem District	7										
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
armambool Agricultural Soc	ciety	8	8	10	7	5.5	9	5		19.2	7.1	74.8	35	50.98	95.5	
Class No.			-	3												
Class Name		Champion		burn Valley Rive	erine District											
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
No entries		(101 cinto)				(o r omis)										
Class No.				4		and the same of th	A STATE OF THE STA									
Class Name Show Society	Grown By	Trueness to Type		Soundness (10 Points)	Handle (8 Points)	Colour or Bloom	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
Class Name Show Society		Trueness to	Length	is / Central & Up	Handle (8 Points)	Colour or		(6 Points)	(10 Points)			Yield				Fleece Place
Class Name Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points) 10 55 sland District/Po	Handle (8 Points) 6.5 ort Phillip Distri	Colour or Bloom (6 Points) 5	(10 Points) 7.5	(6 Points)	(10 Points)	μ 3 18.5	5.2		(30 Points)	34.94	(100) 80.5	Fleece Place
Class Name Show Society Junes & District Ag. Society Class No.	Grown By	Trueness to Type (10 Points) 8 Champion Nor	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	(10 Points)	(6 Points)	(10 Points)	р	(kg)		(30 Points)	\$	(100)	Fleece Place
Show Society Junes & District Ag. Society Class No. Class Name Show Society	Grown By Fraser	Trueness to Type (10 Points) 8 Champion Nor	Length (10 Points)	Soundness (10 Points) 10 55 sland District/Po	Handle (8 Points) 6.5 ort Phillip Distri	Colour or Bloom (6 Points) 5	(10 Points) 7.5 Character	(6 Points) 4.5 Density	Evenness (10 Points)	µ 3 18.5 Містоп	(kg) 5.2 GF Weight	62.8	(30 Points) 24 CF Weight	\$ 34.94 Value	(100) 80.5	
Show Society Lunes & District Ag. Society Class No. Class Name Show Society	Grown By Fraser Grown By	Trueness to Type (10 Points) 8 Champion Nor Trueness to Type (10 Points)	Length (10 Points) 7 -Merino - Gipp Length (10 Points)	Soundness (10 Points) 10 55 sland District/Points (10 Points)	Handle (8 Points) 6.5 ort Phillip Distri Handle (8 Points)	Colour or Bloom (6 Points) 5 Ict Colour or Bloom (6 Points)	(10 Points) 7.5 Character	(6 Points) 4.5 Density	Evenness (10 Points)	μ 3 18.5 Micron μ	GF Weight (kg)	62.8 Yield	CF Weight (30 Points)	\$ 34.94 Value \$	(100) 80.5 Total Points (100)	
Class Name Show Society Class No. Class Name Show Society ilydale A&H Society Class No.	Grown By Fraser Grown By	Trueness to Type (10 Points) 8 Champion Nor Trueness to Type (10 Points)	Length (10 Points) 7 -Merino - Gipp Length (10 Points)	Soundness (10 Points) 10 Saland District/Points (10 Points) 10 10 10 10 10 10 10 10 10 1	Handle (8 Points) 6.5 ort Phillip Distri Handle (8 Points)	Colour or Bloom (6 Points) 5 Ict Colour or Bloom (6 Points)	(10 Points) 7.5 Character	(6 Points) 4.5 Density	Evenness (10 Points)	μ 3 18.5 Micron μ	GF Weight (kg)	62.8 Yield	CF Weight (30 Points)	\$ 34.94 Value \$	(100) 80.5 Total Points (100)	

Class No. Class Name		Champion No		57 th Eastern/Murra	ay Valley Distric	ct										
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (8 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
ansfield A&P Society	Tanner	7	8	7	6	4	7	4	7	27.3	4.7	81.4	18	20.09	68	
Class No. Class Name		Char		i8 ino - Northern D	District											
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
No entries										4-10-1						
Class No. Class Name	3	Champion N		stern / South W	estern District											
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
oyal Geelong A&P Society	Cole	8	8	10	6	5	9	6	7.5	30.8	9.2	73.1	30	24.55	89.5	
Class No. Class Name		Champion N		0 ulbum Valley R	iverina District											
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Plac
No entries																
Class No. Class Name	Champ	oion Non-Merino	6 Fleece - Midla		Upper Goulbur	n District										
Show Society	Grown By	Trueness to Type (10 Points)	Length (10 Points)	Soundness (10 Points)	Handle (8 Points)	Colour or Bloom (6 Points)	Character (10 Points)	Density (6 Points)	Evenness (10 Points)	Micron µ	GF Weight (kg)	Yield	CF Weight (30 Points)	Value \$	Total Points (100)	Fleece Place
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