# **2022** SALE CATALOGUE



**72** POLL MERINO RAMS

**THURSDAY 25TH AUGUST 2022** 

INSPECTION FROM 11AM – HELMSMAN AUCTION 1PM

**MURRAY BRIDGE SHOWGROUNDS** 

**CHAD BURBIDGE** 



0428 554 003



Welcome to the 2022 BENEFIELD POLL MERINO RAM SALE.

The sale will be run as a Helmsman auction interfaced with AuctionsPlus on the 25 August 2022. Inspection is from 11am with the sale starting at 1pm.

Lunch supplied by the Rotary Club of Mobilong.

Private selection rams available post sale by arrangement.

3% rebate to outside agents introducing buyers in writing 24hr prior to the sale.

#### **RAM'S HEALTH**

Ovine Brucellosis-free accreditation No1407

Vaccinated with Gudair as lambs.

Eryvac, Scabiguard and 6in1 vaccinated.

Machine shorn on the 1 April 2022

Wool tests are current fleece.

Paddock run.

RWS accreditation pending final approval.

# The Helmsman selling system

Auctions don't have to be stressful environments. The Helmsman system combines the best features of an auction system and sale by private treaty.

You have more time to consider lodging your bid. You can place genuine bids on any ram of your choice at any time during the sale period.

You have the opportunity to reassess each lot during the sale period without any pressure to make an instant decision. You take home the rams that you want, irrespective of the lot order.

If you are considering buying a number of rams you will have a better chance to average your purchase costs in order to meet your budget.

People say that the "Helmsman" system is buyer friendly because it helps them get better value for money. The simultaneous auction method enables them to switch to the best valued animal at any time during the sale.

# How the Helmsman system works:

- 1. On arrival intending purchasers need to register at the bid table and receive a buyer number.
- 2. All animals are displayed for inspection prior to, and during the sale.
- 3. When the sale commences, all animals are on the market simultaneously. You may bid on any animal regardless of lot number, by filling in a bid card and handing it to the receptionist at the bid table, agent, or to a 'runner'.
- 4. You may open biding at the reserve price indicated for each animal and contest bids in multiples of no less than \$100.
- 5. Bids are recorded, with the buyer's number, on a large board adjacent to the animals. You can bid on any number of animals at once, and see at a glance whether your bid still stands or has been over-bid.
- 6. There is no pressure to commit yourself to another bid. If your 'first choice' animal goes beyond your limit you can still bid on any other animal in the sale.
- 7. The sale will remain open for a minimum of 15 minutes. A bid registered in the last 2 minutes will result in a 2 minute extension of selling time. Any further bids trigger the same process until a full 2 minutes 'no bid' period concludes the sale.
- 8. A bid once submitted and recorded cannot be retracted.

The sale is interfaced with AuctionsPlus and although you don't have to bid through AuctionsPlus I highly recommend that you do so. If you register and bid using a smart device e.g. phone/tablet it can make it very easy for you to set limits on individual animals and keep track of the animals that you are interested in with out worrying about if it is your bid or not as if the animals price gets to your max price limit your device will alert you so you can then re access your options . It will make for a faster and more enjoyable sale.



#### How to Register and Bid on AuctionsPlus

- Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- Fill in buyer details and once completed go back to Dashboard.
- Select "Sign Up" in the top right hand corner.
- Complete buyer induction module (approx. 30 minutes).
- Fill out your name, mobile number, email address and create a password.
- AuctionsPlus will email you to let you know that your account has been approved.
- Go to your emails and confirm the account.
- Log in on sale day and connect to auction.
- Return to AuctionsPlus and log in.
- Bid using the two-step process unlock the bid button and bid at that price.
- Select "Dashboard" and then select "Request Approval to Buy".
- If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:
Phone: (02) 9262 4222
Email: info@auctionsplus.com.au

# **SIRE LIST**

<u>SIRE</u>	SIRE OF SIRE
THE MOUNTAIN DAM 180002	EJANDING POLL 155906
BENEFIELD 190019	<b>GUNALLO 170295</b>
BENEFIELD 191041	KNP 160068
BENEFIELD 190061	GUNALLO 170295
BENEFIELD 190075	GUNALLO 170295
BENEFIELD 180288	BENEFIELD 160014
RICHMOND 190068	CENTREPLUS POLL 507379
GLENWOOD 191098	GLENWOOD 160556
GLENWOOD 191173	GLENWOOD 160556
GLENWOOD 190295	KARBULLAH 165240
BENEFIELD 190010	GUNALLO 170295
BENEFIELD 180065	WHITE RIVER 160588
GUNALLO 170295	GUNALLO 150460
GUNALLO 190026	GUNALLO 150460

#### Sheep Breeding Values Explained-

Australian Sheep Breeding Values (ASBV's) are an estimate of an animal's true breeding value based on pedigree and performance recorded information. They are essentially a projection of how that animals progeny will perform for a range of traits. This is more effective than raw data as it accounts for environmental (i.e. feed, management, seasonal) effects.

**Post Weaning Weight (kg) PWT** -Estimates the genetic difference between animals in live-weight at 260 days of age.

Yearling Weight (kg) YWT -Estimates the genetic difference between animals in live-weight at 350 days of age.

Yearling Clean Fleece Weight (%) YCFW -Estimate the genetic difference in fleece weight at 350 days of age.

Yearling Fibre Diameter (micron) YFD -Estimates the genetic difference in fibre diameter at 350 days of age.

Yearling Eye Muscle Depth YEMD - Estimates the genetic difference in eye muscle depth at 350 days of age.

Yearling fat depth YFAT – Estimates the genetic difference in fat depth at 350 days of age.

Yearling Staple Length (mm) YSL -Estimates the genetic difference in staple length at 350 days of age.

**Early Breech Wrinkle (EBWR)** -Wrinkle trait ASBVs have been developed by using breech and body wrinkle score & estimates the genetic difference. Negative is the preferred trait to reduce breech wrinkle. Useful to move away from mulesing.

**Breach Cover (BCOV)** -Refers to animals' ability to produce less wool around the breach area. A more negative ASBV is desirable to move away from mulesing.

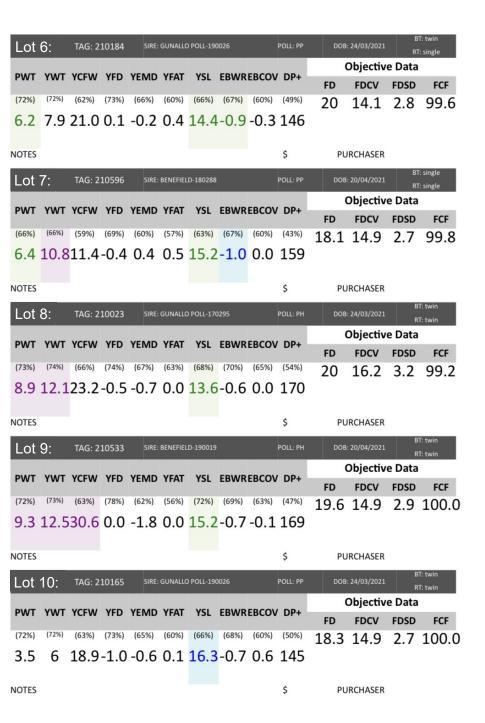
**Dual Purpose Index (DP & DP+)** -The Dual Purpose (DP & DP+) indexes rank animals on their ability to produce merinos for a dual purpose operation.

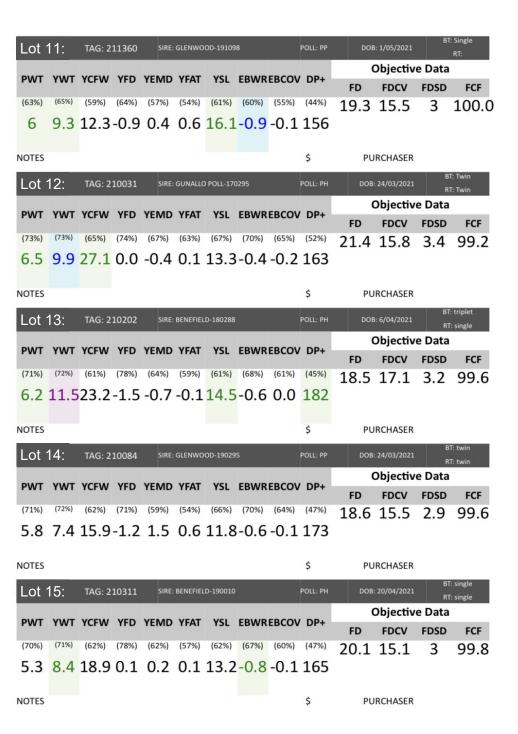
These indexes are aimed at those producers whose majority of sheep income comes from sheep sales. It is for self-replacing merino flocks that do not keep their wethers and also join a portion of their ewes to terminal sires for lamb production.

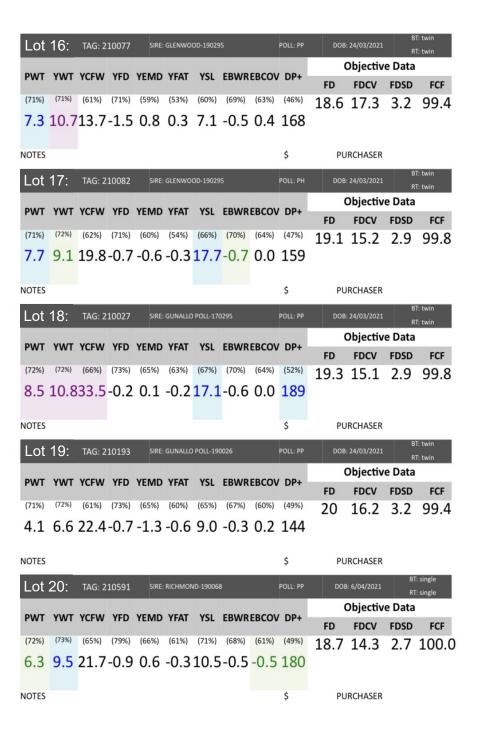
 Merino average
 PWT
 YWT
 YCFW
 YFD
 YEMD
 YFAT
 YSL
 EBWR
 EBCOV
 DP+

 As at 21/7/2022
 3.78
 5.45
 16.65
 -0.98
 0.57
 0.19
 8.15
 -0.21
 -0.1
 156.82

Lot	1:	TAG: 2	10196	SIRE:	GUNALLO	POLL-190	0026	ĵ	POLL: PP	DOB	24/03/2021		: Twin : Twin
PWT	VIA/T	YCFW	VED	VENAD	VEAT	VCI	EBWR	EBCOV	DD.	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(71%)	(72%)	(62%)	(73%)	(65%)	(60%)	(65%)	(67%)		(49%)	19.9	17.9	3.6	99.6
8	11.6	15.1	-0.3	0.1	0.5	11.2	-0.7	-0.4	151				
NOTES									\$	PU	RCHASER		
Lot	2:	TAG: 2	10438	SIRE:	RICHMOI	ND-190068			POLL: PP	DOB	20/04/2021		: Twin Single
										(	Objectiv		
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(70%)	(71%)	(62%)	(78%)	(64%)	(58%)	(70%)	(66%)	(59%)	(47%)	19.4	15.9	3.1	99.2
5.7	6.4	17.6	-0.1	1.0	0.2	11.8	-0.1	-0.4	167				
NOTES									\$	PU	RCHASER		
Lot	3:	TAG: 2	10459	SIRE:	GLENWO	OD-19109	8		POLL: PH	DOB	: 9/05/2021		: Twin Single
										(	Objective	10000	
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(70%)	(71%)	(62%)	(78%)	(62%)	(56%)	(70%)	(68%)	(61%)	(46%)	17	17.7	3	99.4
7.1	8.9	22.6	-1.6	0.1	0.2	18.8	-0.4	0.2	170				
NOTES									\$	PU	RCHASER		
Lot	4:	TAG: 2	10036	SIRE:	GUNALLO	POLL-170	0295		POLL: PP	DOB	24/03/2021		: Twin : Twin
PWT	V\A/T	YCFW	VED	VEMD	VEAT	VSI	EBWR	FRCOV	DP+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(72%)	(72%)		(73%)		(63%)	(67%)		(64%)		19.6	14.6	2.9	99.8
7.2	9.5	29.1	-0.1	-0.4	0.2	12.9	-0.6	-0.3	175				
NOTES									\$	PU	RCHASER		
Lot	5:	TAG: 2	10178	SIRE:	GUNALLO	POLL-190	0026		POLL: PH	DOB	24/03/2021		: Twin Single
PWT	VIA/T	YCFW	VED	VEMD	VEAT	VCI	EBWR	ERCOV	DD+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(71%)	(71%)		(73%)	(65%)	(60%)		(67%)	(60%)	(49%)	19.2	14.6	2.8	99.6
7.2	9.2	24.3	-0.8	0.5	0.3	13.8	-0.4	0.1	172				
NOTES									\$	PU	RCHASER		



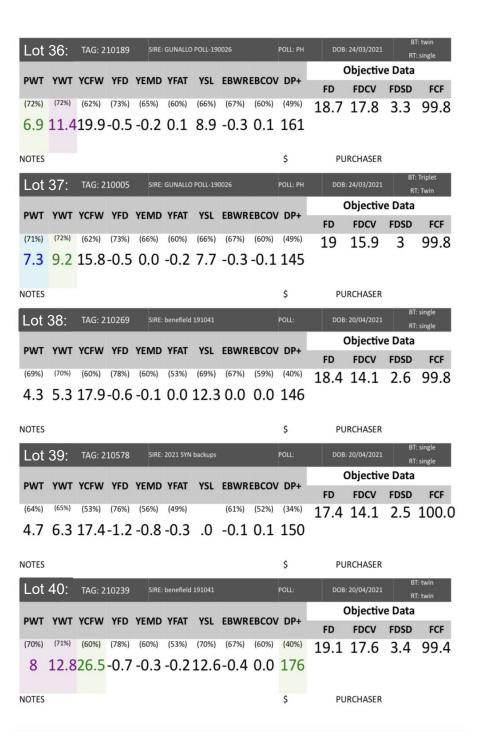




Lot 2	21:_	TAG: 2	10143	SIRE:	TMD1800	002			POLL:	DOB	: 24/03/2021		: single : single
											Objectiv		
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(71%)	(72%)	(63%)	(73%)	(64%)	(58%)	(66%)	(68%)	(62%)	(46%)	18.4	18.8	3.5	98.8
5.6	7.8	18.4	-1.5	-0.6	-0.5	6.6	-0.5	-0.2	162				
NOTES									\$	PU	RCHASER		
Lot 2	22:	TAG: 2	10461	SIRE:	GLENWO	OD-19109	8		POLL: PP	DOE	: 9/05/2021		T: twin T: twin
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	(	Objectiv	e Data	
	(71%)									FD	FDCV	FDSD	FCF
(70%)		(62%)	(78%)	(62%)	(56%)	(71%)	(68%)	(61%)	(46%)	17.3	16.4	2.8	99.6
5.8	7.1	19.0	-1.3	0.1	0.2	14.8	-0.7	-0.1	146				
NOTES									\$	PU	RCHASER		
Lot	23:	TAG: 2	10434	SIRE:	BENEFIEL	D-180288			POLL: PH	DOB	20/04/2021		T: twin T: twin
PWT	ywr	YCFW	YFD	YEMD	YFAT	YSI	EBWR	FRCOV	DP+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(72%)	(74%)	(64%)	(78%)	(65%)	(59%)	(71%)	(68%)	(61%)	(46%)	17	14.2	2.4	99.8
7.8	12.8	14.0	-1./	0.7	0.0	12.8	-0./	0.4	168				
NOTES									\$	PU	RCHASER		
Lot 2	24:	TAG: 2	10283	SIRE:	BENEFIEL	D-190019			POLL: PH	DOB	: 20/04/2021		: single : single
PWT	V\A/T	YCFW	VED	VEMD	VEAT	YSL	FRW/R	EBCOV	DP+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(71%)	(72%)	(63%)	(78%)	(62%)	(56%)	(71%)	(68%)	(62%)		18.4	14.4	2.6	100.0
10.9	14.7	13.9	-1.1	-1.1	-0.4	5.0	-0.6	-0.4	16/				
NOTES									\$	PU	RCHASER		
Lot 2	25:	TAG: 2	10048	SIRE:	GLENWO	OD-19029			POLL: PP	DOB	24/03/2021		: single : single
D1147				\/F8.45		V61					Objectiv		
		YCFW	YFD	YEMD	YFAT	YSL	FBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(71%)	(71%)	(61%)	(70%)	(59%)	(53%)	(65%)	(69%)	(63%)	(46%)	19.5	15.6	3	99.8
6.4	9.1	10.9	-0.4	1.6	0.9	13.3	-0.9	-0.1	169				
NOTES									\$	PU	RCHASER		







Lot	41:	TAG: 2	10088	SIRE:	glenwood	190295			POLL:	DOB	: 24/03/2021					
PWT	V\A/T	YCFW	VED	VEMD	VEAT	VCI	EBWR	ERCOV	, DB+	(	PURCHASER    DOB: 6/04/2021   BT: single   RT: twin   RT: twin   RT: twin   RT: twin   RT: twin   RT: single   Objective Data					
100000000000000000000000000000000000000										FD	FDCV	FDSD	0.00000			
(71%)	(72%)	(61%)	(70%)	(59%)	(53%)	(65%)	(69%)		(44%)	20.1	13.6	2.7	99.8			
4.1	5.4	11.7	-0.2	0.4	0.3	11.3	-0.6	-0.3	140							
NOTES									\$	PU	IRCHASER					
Lot -	42:	TAG: 2	10308	SIRE:	BENEFIEL	.D-190010			POLL: PP	DOE	3: 6/04/2021		1000			
D14/7	1010	VOELL	\/ED	\/F8.4D	\/F4=	we.	5014/0	<b>-</b>			Objectiv					
PWT	YWI	YCFW	YFD	YEMD	YFAI	YSL	EBWR	ERCOV	DP+	FD	FDCV	FDSD	FCF			
(70%)	(69%)	(60%)	(75%)	(59%)	(56%)	(67%)	(67%)	(60%)	(46%)	20	17.3	3.5	99.2			
5.9	7.6	24.1	1.3	0.4	-0.1	18.1	-0.7	-0.5	156							
NOTES									\$	PU	IRCHASER					
Lot	43:	TAG: 2	10123	SIRE:	TMD1800	002			POLL:	DOB	: 24/03/2021					
											Objectiv		: twin			
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	-		FCF			
(71%)	(72%)	(63%)	(73%)	(64%)	(59%)	(66%)	(68%)	(62%)	(46%)	18	13.9	2.5	99.8			
7.3	11.1	20.3	-1.8	-1.2	-0.4	9.0	-0.5	0.0	173							
NOTES									\$	PU	IRCHASER					
Lot	44:	TAG: 2	10051	SIRE:	GLENWO	OD-19029			POLL: PH	DOB	: 24/03/2021		1300			
DIACT	MAGE	VCELL	VED	VENAD	VEAT	VCI	- FDIA/D	ED COV		- (	Objectiv					
		YCFW					EBWR			FD	FDCV	FDSD	FCF			
(70%)	(70%)	(60%)	(70%)	(58%)	(54%)	(64%)	(69%)	(63%)	(46%)	19.2	18.7	3.6	99.0			
5.1	8.7	17.1	-0.3	0.7	0.2	16.9	-0.4	0.1	162							
NOTES									\$	PU	IRCHASER					
Lot	45:	TAG: 2	10351	SIRE:	benefield	190075			POLL:	DOB	: 06/04/2021					
		_				_	_				Objectiv		Single			
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF			
(70%)	(71%)	(62%)	(78%)	(63%)	(58%)	(70%)	(68%)	(61%)	(43%)	19.9	16.2	3.2	99.6			
3.7	5.8	23.5	-0.5	-0.3	0.2	13.5	0.3	0.1	152							
NOTES									\$	PU	IRCHASER					

Lot	46:	TAG: 2	10328	SIRE:	BENEFIEL	.D-190075			POLL: PP	DOB	s: 6/04/2021		: single : single
DIACT	V0.4/7	VCELL	VED.	VENAD	\/FAT	VCI	5014/0	<b></b>		(	Objectiv	e Data	
PWT	YWI	YCFW	YFD	YEMD	YFAI	YSL	EBWR	ERCOV	DP+	FD	FDCV	FDSD	FCF
(71%)	(72%)	(62%)	(78%)	(63%)	(58%)	(62%)	(68%)	(62%)	(47%)	16.4	19.1	3.1	99.8
8.1	12.2	16.8	-1.9	-0.7	-0.1	8.1	-0.7	0.2	164				
NOTES									\$	PU	RCHASER		
Lot	47:	TAG: 2	10252	SIRE:	benefield	190061		3	POLL:	DOB	: 06/04/2021		: single : single
PWT	VMT	VCEW	VED	YEMD	VEAT	VCI	EBWR	EDCOV	DD.	(	Objectiv	e Data	
PVVI		TCFVV	TFD	TEIVID	TFAI	TSL	EDWK	EBCOV	DP+	FD	FDCV	FDSD	FCF
(70%)	(70%)	(61%)	(77%)	(61%)	(55%)	(70%)	(67%)	(60%)	(43%)	19.2	13.6	2.6	100.0
4.9	7.9	19.4	-0.5	0.5	0.3	13.4	-0.7	0.1	159				
NOTES									\$	PU	RCHASER		
Lot	48:	TAG: 2	10022	SIRE:	gunallo 1	70295			POLL:	DOB	24/03/2021		T: twin T: twin
D\A/T	VMT	VCEW	VED	YEMD	VEAT	VCI	EBWR	ERCOV	DD+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(71%)	(72%)	(64%)	(73%)	(67%)	(62%)	(57%)	(69%)	(63%)	(51%)	20.3	14.7	3	99.4
6.4	9.1	19.7	-0.2	-0.2	0.3	11.0	0.5	0.3	147				
NOTES									\$	PU	RCHASER		
Lot	49:	TAG: 2	10097	SIRE:	gunallo 1	90026			POLL:	DOB	24/03/2021		: single : single
										-	Objectiv		
PWT	YWI	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(71%)	(72%)	(61%)	(73%)	(65%)	(60%)	(65%)	(67%)	(59%)	(45%)	17.1	16.2	2.8	100.0
6.1	8.9	11.9	-1.3	-0.2	0.2	9.2	-0.5	0.1	141				
NOTES									\$	PU	RCHASER		
Lot	50:	TAG: 2	10296	SIRE:	benefield	190010			POLL:	DOB	: 06/04/2021		T: twin
				_			_				Objective		: single
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(71%)	(70%)	(61%)	(75%)	(51%)	(48%)	(68%)	(68%)	(61%)	(42%)	19.3	16.9	3.3	99.6
5.3	8.3	18.4	0.4	0.5	0.5	11.5	-0.6	0.0	157	15.5	10.5	0.0	33.0
NOTES									Ś	PU	RCHASER		

NOTES \$ PURCHASER

Lot	51:_	TAG: 2	10272	SIRE:	benefield	190019			POLL:	DOB	: 06/04/2021		: single : single
										(	Objective		•
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(70%)	(70%)	(60%)	(75%)	(50%)	(47%)	(67%)	(68%)	(61%)	(41%)	18	18.3	3.3	99.0
9.8	13.8	24.0	-0.4	-0.8	0.1	10.6	-0.5	-0.4	165				
NOTES									\$	PU	RCHASER		
Lot	52:	TAG: 2	10476	SIRE:	GLENWO	OD-19109	8		POLL:	DOB	: 09/05/2021		Γ: twin Γ: twin
PWT	V\A/T	YCFW	VED	VEMD	VEAT	VSI	FR\A/D	EBCOV	DD+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(70%)	(70%)	(61%)	(78%)	(62%)	(56%)	(70%)	(67%)	(60%)	(43%)	16.4	13.5	2.2	100.0
4.7	7.4	11.1	-1.9	-0.7	0.1	10.3	-0.6	0.0	143				
NOTES									Ś	DII	RCHASER		
					_				\$	PU	KCHASEK	R.	Γ: twin
Lot	53:	TAG: 2	10482	SIRE:	GLENWO	OD 19117	3		POLL:	DOB	: 06/04/2021		: single
PWT	vwt	YCFW	YFD	YEMD	ΥΕΔΤ	VSI	FRWR	EBCOV	DP+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(73%)	(74%)	(65%)	(79%)	(65%)	(60%)	(72%)	(70%)	(63%)	(48%)	17.2	15.3	2.6	99.6
5.8	7.2	14.0	-1.4	-0.1	0.5	12.5	-0.7	0.1	148				
NOTES									\$	PU	RCHASER		
	<b>5</b> 4			70000			V 4000					В	Γ: twin
Lot	54:	TAG: 2	10029	SIRE:	GUNALLO	POLL-170	0295		POLL: PP		: 24/03/2021		T: twin
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+		Objectiv		
(72%)	(71%)	(66%)	(69%)	(66%)	(64%)	(66%)	(70%)	(65%)	(53%)	FD 1 7 1	FDCV	FDSD	FCF
	8			-1.2						17.1	20.3	3.5	99.4
4.6	0	24.9	-1.0	-1.2	0.0	12.0	-0.5	0.0	100				
NOTES									\$	PU	RCHASER		
Lot	55·	TAG: 2	10114	SIRE:	gunallo 1	90026			POLL:	DOB	: 24/03/2021		: single
											Objectiv		: single
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(72%)	(73%)	(62%)	(73%)	(66%)	(61%)	(66%)	(67%)	(59%)	(46%)		15.5	3	99.8
3.7	4.9	20.4	-0.3	-0.3	0.0	8.7	-0.1	0.4	144	13.3	10.0	3	33.0

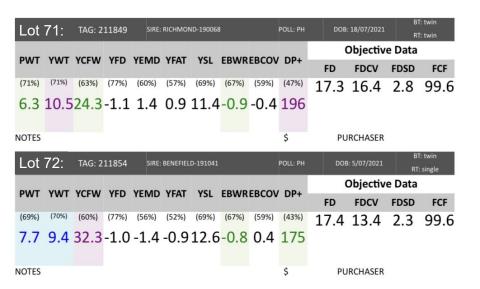
NOTES \$ PURCHASER

Lot	56:	TAG: 2	10171	SIRE:	gunallo 1	90026			POLL:	DOB:	24/03/2021		twin
PWT	VIA/T	YCFW	VED	VEMD	VEAT	VCI	EBWR	EBCOV	DD:	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(72%)	(73%)	(62%)	(73%)	(65%)	(60%)	(66%)	(68%)	(60%)	(46%)	18.5	14.5	2.7	99.6
3.2	5.9	16.0	-0.8	0.5	0.5	8.2	-0.5	0.4	149				
NOTES									\$	PU	RCHASER		
Lot	57:	TAG: 2	10551	SIRE:	2021 SYN	backups			POLL:	DOB:	20/04/2021		: twin : twin
PWT	VIA/T	VCEW	VED	VENAD	VEAT	VCI	EBWR	FRCOV	DD.	(	Objectiv	e Data	
		YCFW						EBCOV	DP+	FD	FDCV	FDSD	FCF
(66%)	(67%)	(55%)	(76%)	(56%)	(49%)	(66%)	(62%)	(53%)	(35%)	17	16	2.7	99.6
6.1	8.3	17.8	-1.5	0.4	0.1	15.0	-0.6	0.4	162				
NOTES									\$	PU	RCHASER		
Lot	58:	TAG: 2	10518	SIRE:	benefield	190019			POLL:	DOB:	20/04/2021		: twin : twin
PWT	VIA/T	YCFW	VED	VENAD	VEAT	VCI	EBWR	FBCOV	DD.	(	Objectiv	e Data	
			2.5.5			10/20/20			7.2	FD	FDCV	FDSD	FCF
(71%)	(72%)	(62%)		(62%)	(56%)	(71%)	(68%)	(61%)	1,500,000,000	17.9	13.4	2.4	99.8
8.1	12.4	22.2	-1.2	-1.8	-0.5	8.4	-0.5	-0.2	159				
NOTES									\$	PU	RCHASER		
Lot	50·	TAC 3	10270	CIDE	benefield	100010			POLL:	DOB	20/04/2021	BT:	single
LOU	о <del>у</del> .	TAG: 2	102/9	SIRE:	benenelo	190019	_		PULL:				single
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+		Objective FDCV		FCF
(71%)	(71%)	(62%)	(78%)	(62%)	(56%)	(71%)	(68%)	(61%)	(43%)	FD 19.5	16.7	FDSD	99.6
8 1	11 2	21.9	-0.2	-1 0	0.2	47	-0.5	-0.2	155	19.5	10.7	3.3	33.0
0.1	11.2	21.5	0.2	1.0	0.2	٦.,	0.5	0.2	133				
NOTES									\$	PU	RCHASER		
Lot	60:	TAG: 2	10387	SIRE:	benefield	180065			POLL:	DOB:	20/04/2021		: twin : single
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	(	Objectiv	e Data	
	(72%)									FD	FDCV	FDSD	FCF
(71%)		(61%)	(77%)	(64%)	(59%)	(55%)	(67%)		(42%)	19.2	17.4	3.3	99.8
1.7	12.1	21.0	-0.6	0.3	0.2	10.8	-0.6	0.4	1//				
NOTES									\$	PU	RCHASER		

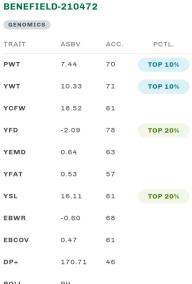
Lot	61:	TAG: 2	10545	SIRE:	2021 SYN	backups			POLL:	DOB	: 20/04/2021		: twin
PWT	VMT	YCFW	VED	VEMD	VEAT	VCI	EBWR	EBCOV	/ DD:	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(66%)	(67%)	(55%)	(76%)	(56%)	(49%)	(65%)	(61%)	(52%)	(35%)	17.6	15.6	2.8	99.6
5.2	8.1	19.3	-1.4	-0.9	-0.4	9.2	-0.5	0.1	158				
NOTES									\$	PU	RCHASER		
Lot	62:	TAG: 2	10631	SIRE:	GLENWO	OD-19109	8		POLL:	DOB	: 06/04/2021		single single
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(72%)	(73%)	(64%)	(78%)	(64%)	(59%)	(70%)	(68%)	(61%)	(45%)	18	25.6	4.6	99.4
5.2	7.4	23.8	-1.3	-0.4	0.1	16.3	-0.6	0.3	155				
NOTES									\$	PU	RCHASER		
Lot	63:	TAG: 2	10593	SIRE:	BENEFIEL	D-180288			POLL:	DOB	: 20/04/2021		single single
PWT	ywr	YCFW	YFD	YEMD	YFAT	YSL	EBWR	FBCOV	DP+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(70%)	(71%)	(61%)	(77%)	(63%)	(57%)	(70%)	(67%)	(59%)	(41%)	18.1	15.3	2.8	99.6
4.3	9	13.2	-0.9	-1.0	-0.5	10.2	-0.6	0.4	146				
NOTES									\$	PU	RCHASER		
Lot 6	64:	TAG: 2	10636	SIRE:	GLENWO	OD 19117	3		POLL:	DOB	: 20/04/2021		single single
PWT	VIA/T	YCFW	VED	VEMD	VEAT	VCI	EBWR	ERCOV	/ DB+	(	Objectiv	e Data	
										FD	FDCV	FDSD	FCF
(72%)	(73%)	(64%)	(78%)	(63%)	(58%)	(71%)	(69%)	(62%)	(46%)	17.5	14.9	2.6	99.8
5.4	6.5	6.9	-1.5	0.1	0.2	12.5	-0.6	0.4	140				
NOTES									\$	PU	RCHASER		
Lot 6	35:	TAG: 2	10629	SIRE:	GLENWO	OD 19117	3	į	POLL:	DOB	: 06/04/2021		single single
DIACT	MACT	VCEN	VED	VENAD	VEAT	VCI	FDM/D	-DCOV	, DD:	(	Objectiv	e Data	
PWT		YCFW		YEMD		YSL	EBWR			FD	FDCV	FDSD	FCF
(69%)	(70%)	(61%)	(77%)	(61%)	(55%)	(69%)	(67%)	(60%)	(42%)	19.2	15.4	3	99.8
8.1	10.9	9.1	-0.7	0.0	0.3	13.8	-0.7	0.4	145				
NOTES									\$	PU	RCHASER		

													T: twin
Lot	66:	TAG: 2	10464	SIRE:	GLENWO	OD 19117			POLL:	DOB	20/04/2021		T: twin
		New Company									Objectiv	e Data	
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(70%)	(71%)	(62%)	(78%)	(61%)	(55%)	(71%)	(68%)	(61%)	(43%)	17.9	17.6	3.1	99.4
7.4	9.3	10.3	-1.1	-0.4	0.1	12.3	-0.6	0.4	142				
NOTES									\$	PU	RCHASER		
Lot	67:	TAG: 2	11875	SIRE:					POLL:	DOB	15/05/2021		T: twin T: single
											Objectiv		
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
									(32%)	15.9	14.4	2.3	100.0
		.0	.0	.0	.0	.0	.0	.0	151				
NOTES									\$	PU	RCHASER		
Lot	68·	TAG: 2	11842	SIRE:	BENEFIEL	.D-190019			POLL: PP	DOB	18/07/2021		T: twin
							_	_			Objectiv		T: twin
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+	FD	FDCV	FDSD	FCF
(73%)	(73%)	(64%)	(78%)	(61%)	(58%)	(71%)	(69%)	(63%)	(48%)		15.7	2.7	99.8
0.2	12 /	20.7			0.2				171	17.5	15.7	2.7	33.0
9.5	13.4	20.7	-1.4	-1.0	0.2	0.5	-0.5	-0.5	1/1				
NOTES									\$	PU	RCHASER		
1 -4	00-		1000 A									BT	: single
Lot	b9:	TAG: 2	11824	SIRE:	BENEFIEL	.D-191041			POLL: PP		18/07/2021		: single
PWT	YWT	YCFW	YFD	YEMD	YFAT	YSL	EBWR	EBCOV	DP+		Objectiv		
(500()	(600/)	(500()	(330()	(E.CO()	(520()	(500()	(670/)	(500/)	(420()	FD	FDCV	FDSD	FCF
(69%)	(69%)	(60%)	(77%)	(56%)	(52%)		(67%)	(59%)	(43%)	20.5	15.5	3.2	99.4
7.3	8.8	25.6	1.4	1.0	0.8	19.3	-0.7	0.4	171				
										1200			
NOTES									\$	PU	RCHASER		
Lot	70:	TAG: 2	11827	SIRE:	BENEFIEL	.D-190019			POLL: PH	DOB	18/07/2021		: Single : Single
D14.77	VA+CT.	VCELL	VED	VELAS	VEAT	VCI	EDIA/S	FDCO:	, DD:	(	Objectiv	e Data	
PWI	YWI	YCFW	YFD	TEIVID	YFAI	YSL	EBWR	FRCOV	DP+	FD	FDCV	FDSD	FCF
(68%)	(69%)	(62%)	(66%)	(61%)	(57%)	(63%)	(62%)	(58%)	(47%)	19.8	15.1	3	99.8
9.2	14.3	20.9	-0.8	-0.3	0.6	3.4	-0.7	-0.2	172				
NOTES									\$	PU	RCHASER		

NOTES \$ PURCHASER

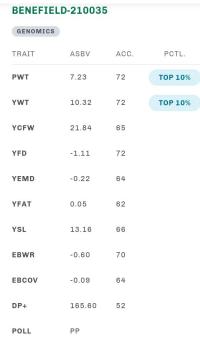


### **CLASSINGS CLASSIC SALE RAMS**





SIRE- GLENWOOD 191098 MIC 17.5 S.D 2.4 C.V 13.9 CF 99.8





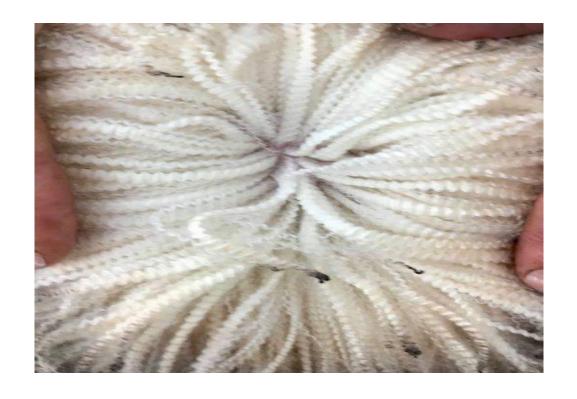
SIRE—GUNALLO 170295

MIC 18.3 S.D 2.9 C.V 15.8 CF 99.8

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