## ALOEBURN POLL MERINOS SIXTH ANNUAL RAM SALE

**MONDAY 26TH SEPTEMBER 2022** 



### 90 RAMS

& 500 x 1 YEAR OLD COMMERCIAL EWES

Boree Creek, NSW - Inspection 9am - Sale 1pm

www.aloeburnpollmerinos.com



# WITH YOU

# Elders Wagga | 02 6923 4666

127 Hammond Avenue, Wagga Wagga NSW 2650

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Welcome to Aloeburn.....

Welcome to our 6th annual on farm ram and commercial ewe sale. We greatly appreciated the support we received from Ray White GTSM to conduct our sale for the first 5 years and we are proud to now partner with Elders and move to an open cry auction for our sale this year.

Despite the enormous challenges facing the world these days, we remain so thankful that our business and our industry continues to grow and prosper. We are fortunate to be constantly surrounded by innovation, research and technology so that our industry can continue to develop from the soil that grows the feed for our sheep to the lambs we turn off and the beautiful wool we harvest.

Having a highly fertile sheep flock, specifically bred for its suitability to and ability to thrive in our Australian climate is a distinct advantage. The opportunity to naturally increase our breeding ewe numbers who have the ability to cut volumes of high quality wool and produce early maturing, well muscled wether lambs, suited to the store market or finishing to sell directly to abattoirs is a fortuitous combination.

Our December joined mixed age ewes (treated with Regulin) marked 120.3% to ewes joined. Our March joining also looks good, with lambs yet to be marked, despite the persistent rain, mud and marginal feed value. We know our sheep will perform, it's a combination of genetics and management. Their performance will deliver multiple income streams from surplus sheep sales, meat and wool. This naturally creates a risk minimisation strategy by not being over reliant on one commodity. Understanding what's important for your business is necessary to develop a breeding objective for your flock.

We also believe it's important to make sure that as producers we're listening to our customers, the consumer. We breed resilient sheep who require minimal chemical intervention and modification while still producing bold crimping, high tensile strength, white, long stapled wool. These sheep we present to you today meet our breeding objectives and we know that they can also perform for you.

We go to exhaustive lengths to provide accurate, reliable data which is rapidly increasing in both accuracy and percentile band performance. In 2022 we have tagged and weighed at birth more than 1,000 lambs recording DOB, weight, birth status and maternal score on our dams.

Our promise to you is that these rams and ewes have the same genetics which make up our breeding program and they will deliver to you the opportunity to have a flock with high productivity through fertility and meeting dual purpose marketing opportunities.

Thankyou for joining us at Aloeburn today and for your confidence in our sheep.

With our very best wishes to you.

Andrew, Jodie & Tom

#### SALE INFORMATION

Vendor: Andrew, Jodie & Tom Green

Aloeburn Pastoral Co

"Aloeburn", 220 Gilmours Lane, Boree Creek, NSW, 2652

A: 0448 132 035 J: 0448 132 432

**Inspection:** Sale inspections are invited from 9.00am on sale day.

Auction: The sale will commence at 1.00pm.

Sale of rams and commercial ewes will be conducted in an Open Cry auction.

**GST:** The sale will be conducted as GST exclusive. GST will be added to the purchase price prior to

invoicing.

Payment: All purchases will be invoiced through Elders and payment to be made electronically to Elders'

nominated account details.

Health: Aloeburn Poll Merinos are brucellosis accredited – Certificate 76599 / Accreditation OB-TR

All rams and ewes have been vaccinated with Gudair at marking.

Aloeburn flock status for OJD is Approved Vaccinates.

All rams have been vaccinated with Glanvac 6:1 at marking, weaning, 9/5/2022 and 11/8/2022. All ewes have been vaccinated with Glanvac 6:1 at marking, weaning and at shearing 11/8/2022

All rams and ewes were drenched with Triguard at weaning and 11/8/2022

All rams were treated with Extinosad Pour On 9/5/2022.

All ewes were treated with Extinosad Pour On at shearing 11/8/2022. All rams and ewes have been vaccinated with Scabiguard at marking.

Aloeburn is a footrot free property.

**Shearing:** Rams were shorn as lambs December 2021.

Second shearing 9/5/2022, at this shearing mid side samples were collected for fleece testing

when all rams had 4.5 months fleece growth.

All rams were crutched 11/8/2022.

Rams are presented at sale with 4.5 months fleece growth.

All ewes were shorn 11/8/2022. This was their second shearing with 4.5 months fleece. Sample of

fleeces will be on display on sale day.

**Fertility:** Rams have been inspected at classing and are guaranteed to work.

Ewes are Not Station Mated (NSM) and have never had an opportunity to become pregnant.

Guarantee: If in the next 6 months a ram becomes infertile or incapable of work, provided it is not from injury or

disease contracted after it has left our possession, then we will offer a suitable replacement. Any

claim must be accompanied by a relevant veterinary certificate.

**Disclaimer:** While all due care and attention has been paid to accuracy in the compilation of this catalogue,

neither the vendors, the selling agents or representatives thereof assume any responsibility whatsoever for the correctness, use or interpretation of the information on animals included.

**Rebate:** A rebate of 2% will be allowed to outside agents in attendance.

**Catering:** Please join us for a light lunch prior to the sale and for a drink afterwards.



#### Contact

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### ALOEBURN Buyer Registration Form

Intro letters to Elders Wagga via email at wagga.livestock@elders.com.au

#### Commercial Ewe sale

500 Aloeburn Poll Merino commercial ewes to be offered in the following lots.

Ewe Lot 1 125\* x 13-month-old NSM 2021 spring drop poll merino ewes

Ewe Lot 2 125\* x 13-month-old NSM 2021 spring drop poll merino ewes

Ewe Lot 3 125\* x 13-month-old NSM 2021 spring drop poll merino ewes

Ewe Lot 4 125\* x 13-month-old NSM 2021 spring drop poll merino ewes

#### Each ewe lot will be sold with the option of a second lot per hammer.

Ewes were shorn on 11/8/2022 with 4.5 months of fleece. Sample of fleece on display on sale day. Test results are as follows: -

Micron 18.3; Yield 70.7%; CF 99.3; SL 54mm (averaged to 6 months = 72mm)

\*Head number of Ewe Lot 1 to Ewe Lot 4 is approximate. The vendor reserves the right to nominate the actual head number in each lot on the day of sale. The total number in each lot will not be less than 125 heads.



#### 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

2022 Aloeburn sale team averages -v- industry average for traits (data
analysis date 21/8/2022)

	Explanation	Aloeburn	Industry
DP+Index	Dual Purpose + Index **	176.27	156.9
PWT	Post Weaning Weight	6.9	3.82
YWT	Yearing Weight	8.95	5.49
PFAT	Post Weaning Fat	0.76	0.12
YFAT	Yearling Fat	0.78	0.2
PEMD	Post Weaning Eye Muscle Depth	1.37	0.4
YEMD	Yearling Eye Muscle Depth	1.36	0.58
YFD	Yearling Fibre Diameter	-0.64	-0.99
YCFW	Yearling Clean Fleece Weight	13.12	16.67
YSL	Yearling Staple Length	14.45	8.13
	Yearling Fibre Diameter Coefficient of		
YDCV	Variation	-1.06	-0.87
YWEC	Yearling Worm Egg Count	-17.61	-16.09
EBCOV	Early Breech Cover	-0.22	-0.1
EBWR	Early Breech Wrinkle	-0.75	-0.21
CON	Conception	0.05	0.01
LS	Litter Size	0.11	0.05
MBS	Maternal Behavious Score	-0.2	-0.13
ERA	Ewe Rearing Ability	0.05	0.02
WR	Weaning Rate	0.21	0.07

<sup>\*\*</sup> DP + Index targets production systems with a balance of income from wool from Merinos and meat production from lambs sired by terminal sires.

The DP index focuses on the genetic improvement of fleece weight and body weight.

The DP+ index additionally includes reproduction, carcass traits and staple strength.

Given the genetic capacity of our flock to produce an early maturing lamb with excellent fat and muscle (carcass traits), we have chosen to reference the DP+ index. Aloeburn genetics encompass beautiful wool traits (long stapled, lustrous, white wool of staple length suited to 6 monthly shearing), early maturity and outstanding fertility and reproduction traits.





Band	-40 +	PWT	TWY	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	NSI.	YDCV	YWEC	EBCOV	EBWR	CON	ន	MBS	ERA	W
1	203.84	9.48	12.38	1.86	2.41	2.72	3.3	-3.45	35.91	23.06	-2.83	-69.14	÷	-1.33	60.0	0.25	-0.48	80.0	0.29
ഥ	190	7.84	10.37	1.34	1.68	2.11	2.57	-2.67	30.53	18.64	-2.25	-54.84	-0.7	-1.13	90.0	0.19	-0.37	90.0	0.23
10	182.54	86.9	9.31	1.07	1.36	1.76	2.15	-2.26	27.53	16.33	-1.95	-47.18	-0.55	-0.94	0.05	0.16	-0.31	0.05	0.2
20	173.49	5.91	8.03	0.74	76.0	1.3	1.62	-1.79	23.86	13.47	-1.58	-36.92	-0.39	-0.7	0.03	0.12	-0.25	0.04	0.15
30	167.19	5.12	7.07	0.5	19.0	96.0	1.23	-1.46	21.16	11.41	-1.32	-29.46	-0.27	-0.51	0.02	0.09	-0.2	0.03	0.12
40	161.78	4.45	6.26	0.3	0.42	0.67	6.0	-1.21	18.85	89.6	-1.09	-22.74	-0.18	-0.36	0.02	90.0	-0.16	0.03	0.1
20	156.9	3.82	5.49	0.12	0.2	0.4	0.58	-0.99	16.67	8.13	-0.87	-16.09	-0.1	-0.21	0.01	0.05	-0.13	0.02	0.07
09	152.15	3.18	4.71	90:0-	-0.02	0.14	0.28	-0.76	14.45	6.51	-0.64	-8.65	-0.03	-0.07	0	0.03	-0.09	0.01	0.05
20	147.08	2.46	3.83	-0.25	-0.24	-0.13	-0.04	-0.52	11.99	4.8	-0.39	-0.59	0.05	0.08	0	0.01	-0.06	0.01	0.03
80	140.84	1.55	2.76	-0.46	-0.48	-0.43	-0.38	-0.22	6	2.77	-0.08	8.93	0.14	0.26	-0.01	-0.01	-0.02	0	0
90	131.65	0.27	1.31	-0.74	-0.81	-0.83	-0.82	0.24	4.41	-0.17	0.37	23.87	0.26	0.52	-0.03	-0.04	0.04	-0.02	-0.03

9	Sires of 2022 Aloebur	n sale rams
ID	Stud	Sire of Sire
173135	Aloeburn	Aloeburn 150425
180343	Aloeburn	Hill Padua 150687
190157	Aloeburn	Baderloo 170080
190538	Aloeburn	Kelvale 170004
190546	Aloeburn	Karbullah 170125
200011	Aloeburn	Aloeburn 180485
200032	Aloeburn	Aloeburn 180367
A190590	Anderson Poll	Anderson 160729
B190028	Baderloo	Baderloo 150171
M180946	Mumblebone	Moojepin 120652
M180704	Mumblebone	Moojepin 120652
R170232	Richmond	unknown

#### **Contributions**

Special thank you too...

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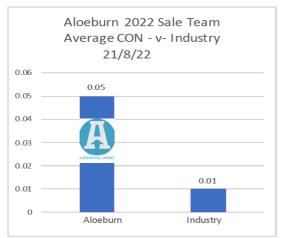
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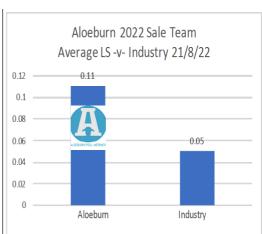


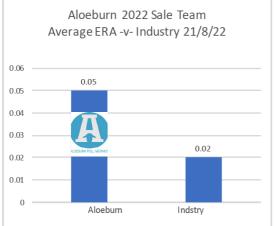


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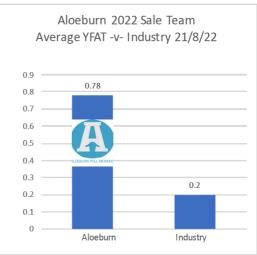


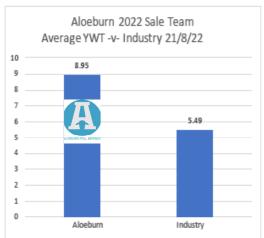


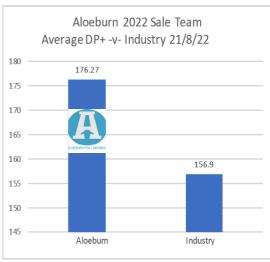






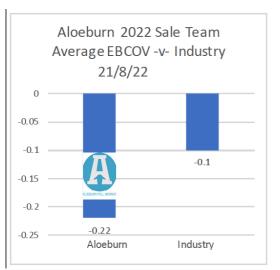














LOT	1 2	TAG 210328	3 I	SIRE M1809		Sing Horr	le ı: PP		20/05 494 [	
\\/oigh	t at 26/0	7/2022 - 7	711/00	WOOL	FD	SD	cv	CF	SL	SS
vveign	t at 26/0	112022 - 1	rkgs	WOOL	18.0	2.6	14.2	99.6	66.0	47.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.31	8.23	0.92	1.16	2.07	2.43	-0.80	20.18	17.53	-2.08
ACC	74%	75%	65%	64%	67%	69%	80%	66%	74%	71%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	36.56	-0.22	-0.59	0.04	0.07	-0.10	0.05	0.17	102	3.35
ACC	53%	59%	67%	42%	51%	57%	44%	50%	193	
		•								

Purchaser: \$

LOT	2 2	TAG 210694		SIRE M1809		Sing Horn			28/07 425 [	7/2021 Days
Moight	at 26/07	/2022 - 62	2 Ekas	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 20/07	12022 - 02	2.5kgs	WOOL	16.8	2.5	15.2	99.6	57.0	38.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	4.66	6.99	0.98	1.19	1.99	2.02	-1.66	7.65	14.34	-0.29
ACC	74%	75%	63%	64%	68%	67%	71%	64%	67%	67%
	•									
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-27.49	-0.49	-0.92	0.04	0.00	0.04	0.08	0.15	467	.66
ACC	51%	57%	63%	40%	50%	56%	43%	48%	167	.00

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

	TAG 11020	) [			_				
t at 26/07	7/2022 6	Ekgo	WOOL	FD	SD	cv	CF	SL	SS
at 26/07	72022 - 6	экуѕ	WOOL	18.0	3.3	18.1	99.4	52.0	14.5
									1
PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
7.47	9.34	1.75	1.92	1.59	1.51	-0.25	6.70	12.79	-0.28
74%	75%	64%	64%	69%	67%	72%	65%	68%	67%
YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
-30.49	-0.22	-0.59	0.05	0.06	-0.32	0.08	0.21	157	7 2 5
52%	57%	67%	41%	50%	57%	44%	49%	157	.33
	at 26/07  PWT 7.47 74%  YWEC -30.49	211020 at 26/07/2022 - 6  PWT YWT 7.47 9.34 74% 75%  YWEC EBCOV -30.49 -0.22	211020         at 26/07/2022 - 65kgs         PWT YWT PFAT 7.47 9.34 1.75 74% 75% 64%         YWEC EBCOV EBWR -30.49 -0.22 -0.59	3 211020       M1809         at 26/07/2022 - 65kgs       WOOL         PWT       YWT       PFAT       YFAT         7.47       9.34       1.75       1.92         74%       75%       64%       64%         YWEC       EBCOV       EBWR       CON         -30.49       -0.22       -0.59       0.05	3     211020     M180946       at 26/07/2022 - 65kgs     WOOL     FD       18.0       PWT     YWT     PFAT     YFAT     PEMD       7.47     9.34     1.75     1.92     1.59       74%     75%     64%     64%     69%       YWEC     EBCOV     EBWR     CON     Ls       -30.49     -0.22     -0.59     0.05     0.06	3     211020     M180946     Horn       at 26/07/2022 - 65kgs     WOOL     FD     SD       18.0     3.3       PWT     YWT     PFAT     YFAT     PEMD     YEMD       7.47     9.34     1.75     1.92     1.59     1.51       74%     75%     64%     64%     69%     67%       YWEC     EBCOV     EBWR     CON     LS     MBS       -30.49     -0.22     -0.59     0.05     0.06     -0.32	211020         M180946         Horn: PP           at 26/07/2022 - 65kgs         WOOL         FD SD CV           18.0         3.3         18.1           PWT YWT PFAT YFAT PEMD YEMD YFD           7.47         9.34         1.75         1.92         1.59         1.51         -0.25           74%         75%         64%         64%         69%         67%         72%           YWEC         EBCOV         EBWR         CON         LS         MBS         ERA           -30.49         -0.22         -0.59         0.05         0.06         -0.32         0.08	211020       M180946       Horn: PP AGE:         at 26/07/2022 - 65kgs       WOOL       FD SD CV CF         18.0       3.3       18.1       99.4         PWT YWT PFAT YFAT PEMD YEMD YFD YCFW         7.47       9.34       1.75       1.92       1.59       1.51       -0.25       6.70         74%       75%       64%       64%       69%       67%       72%       65%         YWEC EBCOV EBWR CON LS MBS ERA WR         -30.49       -0.22       -0.59       0.05       0.06       -0.32       0.08       0.21	211020       M180946       Horn: PP AGE: 403 I         at 26/07/2022 - 65kgs       WOOL       FD SD CV CF SL         18.0       3.3       18.1       99.4       52.0         PWT YWT PFAT YFAT PEMD YEMD YFD YCFW YSL         7.47       9.34       1.75       1.92       1.59       1.51       -0.25       6.70       12.79         74%       75%       64%       64%       69%       67%       72%       65%       68%         YWEC       EBCOV       EBWR       CON       LS       MBS       ERA       WR       DP+1         -30.49       -0.22       -0.59       0.05       0.06       -0.32       0.08       0.21

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

Top 5% Top 10% Top 20% Top 30%

\$

LOT	4 2	TAG 10805	5 I	SIRE M1809		Twin Horr	ı ı: PP	DOB: AGE:	3/08/ 419 [	
Majah	t at 26/0	7/2022 6	271.00	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/07	7/2022 - 6	orkys	WOOL	18.4	2.5	13.6	99.8	63.0	57.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	4.66	7.53	1.58	1.67	2.63	2.71	-0.54	12.67	15.85	-0.92
ACC	75%	75%	64%	62%	68%	65%	71%	63%	66%	65%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-5.30	-0.22	-0.92	0.06	0.13	-0.27	0.08	0.29	405	. 04
ACC	51%	57%	67%	40%	49%	54%	42%	48%	195	0.01

Purchaser: \$

LOT	5 2	TAG :10211		SIRE M1809		Sing Horr		DOB: AGE:		
\\/oight	ot 26/07	/2022 - 73	P Ekgo	WOOL	FD	SD	CV	CF	SL	SS
vveignt	at 20/07/	2022 - 73	o.okys	WOOL	18.6	3.0	16.2	99.4	58.0	9.5
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.28			1.12	1.74	2.11	-0.91	12.55	13.55	0.36
ACC	74%	75%	65%	65%	67%	69%	80%	67%	74%	71%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-28.13	-0.28	-0.77	0.06	0.08	-0.16	0.07	0.22	470	3.79
ACC	54%	60%	68%	43%	52%	58%	46%	51%	173	). / <del>3</del>

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

LOT	6 2	TAG 210242	2 1	SIRE W1809		Sing Horr	le i: PH		8/05/ 506 [	
Maight	at 26/07	/2022 0	) Elega	WOOL	FD	SD	CV	CF	SL	SS
vveignt	at 26/07	/2022 - 88	s.skys	WOOL	20.9	3.3	15.9	99.4	63.0	61.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.25	10.32	0.60	1.06	0.02	0.01	0.39	21.81	17.86	-0.31
ACC	74%	75%	64%	65%	67%	69%	80%	67%	74%	72%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-21.74	-0.32	-0.94	0.04	0.21	-0.34	0.07	0.29	100	.25
ACC	54%	58%	67%	42%	51%	57%	44%	50%	190	7.25

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	7 ;	TAG 210137	, ,	SIRE M1809		Sing Horr			23/0 <sup>2</sup> 521 [	1/2021 Days
\\/aiabt	at 26/07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/07	//2022 - 6	7.5kgs	WOOL	19.7	3.3	16.7	99.6	61.0	35.8
						1				
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.38	7.90	1.08	1.13	2.67	2.60	0.19	6.78	16.77	-0.34
ACC	74%	75%	65%	65%	67%	69%	80%	66%	74%	71%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-16.31	-0.30	-1.07	0.06	0.11	-0.16	0.08	0.27	474	.34
ACC	54%	60%	68%	44%	53%	58%	46%	52%	171	.34

Purchaser:

LOT	8 2	TAG :10905		SIRE W1809		Sing Horn		DOB: AGE:		3/2021 Days
Moigh	t at 26/07	7/2022 - 7	'Okao	WOOL	FD	SD	CV	CF	SL	SS
vveigii	t at 20/07	1/2022 - /	UKYS	WOOL	16.7	2.0	12.2	99.9	66.0	43.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	8.25	11.03	1.10	1.38	1.27	1.60	-1.19	2.78	13.68	-1.67
ACC	74%	75%	64%	64%	69%	67%	72%	65%	68%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-29.37	-0.05	-0.81	0.05	0.07	-0.22	0.05	0.18	163	0.4
ACC	52%	58%	67%	41%	51%	57%	44%	49%	163	3.91

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	LOT 9 TAG 210227		SIRE M180946		Triplet Horn: PP		DOB: 7/05 AGE: 507			
Moigh	t at 26/0	7/2022 - 5	Okao	WOOL	FD	SD	CV	CF	SL	SS
vveigii	t at 20/0	772022 - 3	ekys ———	WOOL	18.3	2.8	15.4	99.7	71.0	47.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
		11111								
21/8/22	6.00	8.84	1.06	1.27	1.90	1.92	-1.23	23.00	18.67	-0.88
ACC	74%	75%	65%	64%	67%	69%	80%	66%	73%	71%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	6.82	6.82 -0.20 -0.77		0.03	0.12	-0.29	0.08	0.24	201	02
ACC	0.00			43%	52%	57%	45%	51%	201	.03

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	LOT 10 TAG 210220		)	SIRE M180946		Single Horn: PP		DOB: 6/05/202 AGE: 508 Day		
\\/sigh	t at 26/0	7/2022 - 7	711.00	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/07	1/2022 - /	rkgs	WOOL	16.9	2.4	13.9	99.6	57.0	27.3
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.04	9.57	1.57	1.53	1.08	0.79	-1.04	10.16	13.91	-1.46
ACC	74%	75%	64%	64%	67%	69%	80%	66%	73%	71%
ASBV	SBV YWEC EBCOV EBWR				LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-37.08	-0.87	-0.92	0.03	0.17	-0.20	0.05	0.23	473	3.12
ACC	ACC 53% 59% 67%				51%	57%	44%	50%	173	0.12

Purchaser:

LOT 11 TAG 210547		SIRE B190028		Single Horn: PP		DOB: 18/07 AGE: 435 [			
+ 26/07/	2022 60	) Ekgo	WOOL	FD	SD	cv	CF	SL	SS
				17.5	2.7	15.5	99.6	53.0	9.6
PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
6.46	9.09	0.02	0.01	0.57	0.61	-1.14	14.98	16.48	-0.51
74%	74%	64%	59%	68%	64%	70%	63%	64%	65%
YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
-30.68	0.06	-0.78	0.05	0.06	-0.24	0.05	0.16	166	92
49%	<mark>% 49% 60%</mark>		36%	44%	50%	37%	43%	100	0.02
3	t 26/07/ PWT 6.46 74% YWEC -30.68	210547 t 26/07/2022 - 60 PWT YWT 6.46 9.09 74% 74% YWEC EBCOV -30.68 0.06	210547  t 26/07/2022 - 60.5kgs  PWT YWT PFAT 6.46 9.09 0.02 74% 74% 64%  YWEC EBCOV EBWR -30.68 0.06 -0.78	PWT       YWT       PFAT       YFAT         6.46       9.09       0.02       0.01         74%       74%       64%       59%         YWEC       EBCOV       EBWR       CON         -30.68       0.06       -0.78       0.05	1 210547 B190028 t 26/07/2022 - 60.5kgs WOOL FD 17.5 PWT YWT PFAT YFAT PEMD 6.46 9.09 0.02 0.01 0.57 74% 74% 64% 59% 68% YWEC EBCOV EBWR CON LS -30.68 0.06 -0.78 0.05 0.06	PWT         YWT         PFAT         YFAT         PEMD         YEMD           6.46         9.09         0.02         0.01         0.57         0.61           74%         74%         64%         59%         68%         64%           YWEC         EBCOV         EBWR         CON         LS         MBS           -30.68         0.06         -0.78         0.05         0.06         -0.24	210547 B190028 Horn: PP t 26/07/2022 - 60.5kgs WOOL FD SD CV 17.5 2.7 15.5  PWT YWT PFAT YFAT PEMD YEMD YFD 6.46 9.09 0.02 0.01 0.57 0.61 -1.14 74% 74% 64% 59% 68% 64% 70%  YWEC EBCOV EBWR CON LS MBS ERA -30.68 0.06 -0.78 0.05 0.06 -0.24 0.05	1 210547 B190028 Horn: PP AGE: t 26/07/2022 - 60.5kgs WOOL FD SD CV CF 17.5 2.7 15.5 99.6  PWT YWT PFAT YFAT PEMD YEMD YFD YCFW 6.46 9.09 0.02 0.01 0.57 0.61 -1.14 14.98 74% 74% 64% 59% 68% 64% 70% 63%  YWEC EBCOV EBWR CON LS MBS ERA WR -30.68 0.06 -0.78 0.05 0.06 -0.24 0.05 0.16	1 210547 B190028 Horn: PP AGE: 435 E t 26/07/2022 - 60.5kgs WOOL FD SD CV CF SL 17.5 2.7 15.5 99.6 53.0 PWT YWT PFAT YFAT PEMD YEMD YFD YCFW YSL 6.46 9.09 0.02 0.01 0.57 0.61 -1.14 14.98 16.48 74% 74% 64% 59% 68% 64% 70% 63% 64% YWEC EBCOV EBWR CON LS MBS ERA WR DP+ I -30.68 0.06 -0.78 0.05 0.06 -0.24 0.05 0.16

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

LOT	LOT 12 TAG 210298		3 I	SIRE M180704		Twin Horn: PP				/05/2021 9 Days	
\\/aiabt	ot 26/	7/2022 6	2 Elega	WOOL	FD	SD	CV	CF	SL	SS	
vveigni	Weight at 26/07/2022 - 63.5kgs				17.9	2.6	14.5	99.7	62.0	10.0	
							\		1101		
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	7.46	9.20	0.27	0.38	-0.11	-0.25	-1.29	9.04	15.25	-1.62	
ACC	74%	75%	64%	65%	66%	69%	80%	67%	74%	71%	
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	16.79	-0.49	-0.84	0.06	0.08	-0.19	0.04	0.18	150	. 57	
ACC	C 56% 60% 68%			44%	52%	58%	45%	51%	156	).5 <i>i</i>	
	30 /0	GO 70	00 /0	<del>-1</del> 70	JZ /0	J 30 /0	<del>-1</del> 370	3170			

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% **Top 30%** Outcross Systems STOCKBOOK

LOT 13 TAG 210180		SIRE 173135		Twin Horn: PH					
at 26/07	7/2022 6	Elega	WOOL	FD	SD	CV	CF	SL	SS
at 26/07	72022 - 6	экуѕ	WOOL	18.1	2.6	14.3	99.4	67.0	65.8
PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
4.07	5.81	0.81	0.67	2.47	2.44	-0.69	7.86	16.37	-1.86
74%	75%	63%	62%	66%	68%	80%	66%	72%	70%
ASBV YWEC EBCOV EBWR				LS	MBS	ERA	WR	DP+ I	NDEX
28.45 0.06 -0.77			0.07	0.10	0.12	0.03	0.19	47/	. 22
ACC 47% 57% 65%			40%	48%	58%	42%	47%	1/2	
	at 26/07  PWT  4.07  74%  YWEC  28.45	210180  at 26/07/2022 - 6  PWT YWT 4.07 5.81 74% 75%  YWEC EBCOV 28.45 0.06	210180  at 26/07/2022 - 65kgs  PWT YWT PFAT 4.07 5.81 0.81 74% 75% 63%  YWEC EBCOV EBWR 28.45 0.06 -0.77	13         210180       17313         at 26/07/2022 - 65kgs       WOOL         PWT       YWT       PFAT       YFAT         4.07       5.81       0.81       0.67         74%       75%       63%       62%         YWEC       EBCOV       EBWR       CON         28.45       0.06       -0.77       0.07	13       210180     173135       at 26/07/2022 - 65kgs     WOOL     FD       18.1       PWT     YWAT     PEMD       4.07     5.81     0.81     0.67     2.47       74%     75%     63%     62%     66%       YWEC     EBCOV     EBWR     CON     LS       28.45     0.06     -0.77     0.07     0.10	13       210180     173135     Horn       at 26/07/2022 - 65kgs     WOOL     FD SD 18.1 2.6       PWT     YWT     PFAT YFAT PEMD YEMD 4.07 5.81 0.81 0.67 2.47 2.44 74% 75% 63% 62% 66% 68%       YWEC     EBCOV EBWR CON LS MBS 28.45 0.06 -0.77 0.07 0.10 0.12	13     210180     173135     Horn: PH       at 26/07/2022 - 65kgs     WOOL     FD     SD     CV       18.1     2.6     14.3       PWT     YFAT     PEMD     YEMD     YFD       4.07     5.81     0.81     0.67     2.47     2.44     -0.69       74%     75%     63%     62%     66%     68%     80%       YWEC     EBCOV     EBWR     CON     LS     MBS     ERA       28.45     0.06     -0.77     0.07     0.10     0.12     0.03	210180     173135     Horn: PH AGE:       at 26/07/2022 - 65kgs     WOOL     FD SD CV CF       18.1     2.6     14.3     99.4       PWT YWT PFAT PEMD YEMD YFD YCFW       4.07     5.81     0.81     0.67     2.47     2.44     -0.69     7.86       74%     75%     63%     62%     66%     68%     80%     66%       YWEC     EBCOV     EBWR     CON     LS     MBS     ERA     WR       28.45     0.06     -0.77     0.07     0.10     0.12     0.03     0.19	13       210180       173135       Horn: PH       AGE: 513 E         at 26/07/2022 - 65kgs       WOOL       FD       SD       CV       CF       SL         18.1       2.6       14.3       99.4       67.0         PWT       YWT       PFAT       YFAT       PEMD       YEMD       YFD       YCFW       YSL         4.07       5.81       0.81       0.67       2.47       2.44       -0.69       7.86       16.37         74%       75%       63%       62%       66%       68%       80%       66%       72%         YWEC       EBCOV       EBWR       CON       LS       MBS       ERA       WR       DP+1         28.45       0.06       -0.77       0.07       0.10       0.12       0.03       0.19

Purchaser: \$

LOT	OT 14 TAG 210512		SIRE M180946		Quad Horn: PH				7/2021 Days	
Maiah	t at 26/	7/2022 -	ZOI: a a	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 70kgs				18.7	2.8	15.1	99.5	56.0	18.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.80	10.76	0.19	0.20	0.05	0.14	-1.05	11.44	13.96	0.15
ACC	74%	75%	63%	63%	68%	66%	71%	64%	66%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	8.10	-0.30 -0.93		0.03	0.20	-0.23	0.05	0.25	477	7.96
ACC	51%	56%	66%	40%	50%	54%	43%	48%	177	.50
ACC	51%	56%	66%	40%	50%	54%	43%	48%		.00

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	TAG 210345		SIRE M180704		Single Horn: PP				14/07/2021 439 Days	
Maiab	t at 26	/07/2022	COlega	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 63kgs				18.1	3.4	18.8	99.6	64.0	26.1
1051/							\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	100	
ASBV	PW	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	4.53	8.42	0.76	0.70	0.94	0.72	-0.71	9.66	15.76	0.39
ACC	74%	74%	64%	64%	69%	67%	71%	66%	68%	67%
ASBV	YWE	C EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	28.0	8 <b>-0.48</b>	-0.94	0.06	0.10	-0.33	0.07	0.23	164	1.94
ACC	54% <b>59% 67%</b>			43%	51%	58%	44%	50%	104	+.74

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% Top 30%

Outcross Systems STOCKBOOK

LOT 16 TAG 210309 I		SIRE M180946		Triplet Horn: PP				17/05/2021 497 Days	
+ 26/07/	2022 64	LEkso	WOOL	FD	SD	cv	CF	SL	SS
1 20/07/	2022 - 64	r.okgs	WOOL	18.1	2.9	16.2	99.4	45.0	10.8
								_	_
PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
6.72	8.80	1.03	1.26	2.10	2.19	-1.20	14.22	11.69	-0.50
74%	75%	65%	64%	66%	69%	80%	66%	73%	71%
ASBV YWEC EBCOV EBWE				LS	MBS	ERA	WR	DP+ I	NDEX
-24.55 -0.34 -0.72			0.03	0.11	-0.04	0.05	0.18	400	06
ACC 53% 59% 68%				51%	57%	45%	50%	102	00
1	et 26/07/ PWT 6.72 74% YWEC -24.55	210309 t 26/07/2022 - 64  PWT YWT 6.72 8.80 74% 75%  YWEC EBCOV 24.55 -0.34	210309  t 26/07/2022 - 64.5kgs  PWT YWT PFAT 6.72 8.80 1.03 74% 75% 65%  YWEC EBCOV EBWR 24.55 -0.34 -0.72	PWT       YWT       PFAT       YFAT         6.72       8.80       1.03       1.26         74%       75%       65%       64%         YWEC       EBCOV       EBWR       CON         -24.55       -0.34       -0.72       0.03	210309   M180946   FD   18.1   PWT   PFAT   YFAT   PEMD   6.72   8.80   1.03   1.26   2.10   74%   75%   65%   64%   66%   PWEC   EBCOV   EBWR   CON   LS   24.55   -0.34   -0.72   0.03   0.11	PWT         YWT         PFAT         YFAT         PEMD         YEMD           6.72         8.80         1.03         1.26         2.10         2.19           74%         75%         65%         64%         66%         69%           YWEC         EBCOV         EBWR         CON         LS         MBS           -24.55         -0.34         -0.72         0.03         0.11         -0.04	PWT         YWT         PFAT         YFAT         PEMD         YEMD         YEMD         YEMD         YEMD         YEMD         YEMD         YFD           6.72         8.80         1.03         1.26         2.10         2.19         -1.20           74%         75%         65%         64%         66%         69%         80%           YWEC         EBCOV         EBWR         CON         LS         MBS         ERA           -24.55         -0.34         -0.72         0.03         0.11         -0.04         0.05	210309         M180946         Horn: PP         AGE:           t 26/07/2022 - 64.5kgs         WOOL         FD         SD         CV         CF           18.1         2.9         16.2         99.4           PWT         YWT         PFAT         YFAT         PEMD         YEMD         YFD         YCFW           6.72         8.80         1.03         1.26         2.10         2.19         -1.20         14.22           74%         75%         65%         64%         66%         69%         80%         66%           YWEC         EBCOV         EBWR         CON         LS         MBS         ERA         WR           -24.55         -0.34         -0.72         0.03         0.11         -0.04         0.05         0.18	The image

Purchaser: \$

LOT	T 17 TAG 211083 I		SIRE M180946		Twin Horn: PP			28/08/2021 394 Days		
Woight	at 26/07	/2022 - 5:	2 Ekgo	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 20/07	/2022 - 3	o.okys	WOOL	19.7	3.0	15.4	99.5	68.0	62.8
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.61	6.19	0.92	0.92	1.95	1.85	0.36	30.08	22.03	-0.78
ACC	74%	75%	65%	64%	69%	67%	72%	65%	68%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-29.89	-0.37	-0.72	0.02	0.00	0.20	0.07	0.11	186	02
ACC	ACC 53% 58% 67%			42%	51%	57%	45%	50%	100	.93

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	OT 18 TAG 210338		SIRE A190590		Single Horn: PP			13/07/2021 440 Days		
Maiah	t at 26/0	7/2022 6	24kaa	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/0	7/2022 - 6	rkgs	WOOL	19.9	3.2	15.9	99.4	63.0	48.2
									_	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.42	10.82	1.36	1.17	2.19	2.16	0.27	17.54	16.40	-1.74
ACC	75%	75%	66%	64%	69%	67%	71%	66%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-36.92	-0.09	-0.75	0.05	0.08	-0.27	0.05	0.18	187	22
ACC	<b>56%</b> 63% <b>69%</b>			39%	48%	56%	41%	46%	107	.22

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5%	Top 10%	Top 20%	Top 30%

LOT	10	TAG		SIRE	Ξ	Twin		DOB:	2021	
LOI	19 2	210808	3	M1809	46	Horn	ı: PP	AGE:	418 [	Days
\\/aiabt	at 26/07	/2022 <i>E</i>	) Elega	WOOL	FD	SD	cv	CF	SL	SS
vveigni	at 26/07	/2022 - 52	z.skys	WOOL	19.4	3.3	16.9	99.4	58.0	47.2
A O D V	DIACT	MAIT	DEAT	VEAT	DEMO	VEND	VED	VOEW	VO.	VEDOV
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	3.95	5.82	1.84	1.76	2.07	1.86	-0.38	11.31	16.91	-1.33
ACC	74%	75%	64%	63%	68%	66%	72%	65%	67%	67%
ASBV	ASBV YWEC EBCOV EBWE				LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-1/8/22 -15.20 -0.61 -0.94				0.22	-0.33	0.08	0.31	400	.12
ACC	ACC 53% 58% 66%				51%	55%	44%	49%	108	. 12
				_						

Purchaser: \$

LOT	20 2	TAG 210168		SIRE R1702		Twin				1/2021
		10100	· '	K 1 / UZ	3 <u>Z</u>	поп	: PP	AGE:	515 L	Jays
\\/ - : l-	+ -+ 00/0	7/0000 5	. 41	WOOL	FD	SD	cv	CF	SL	SS
vveign	t at 26/0/	7/2022 - 5	94kgs	WOOL	19.0	3.0	15.5	99.1	63.0	35.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	10.22	11.43	1.56	1.24	1.85	2.06	-0.78	10.97	14.51	-2.15
ACC	73%	74%	61%	63%	64%	68%	80%	65%	72%	70%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	31.29	-0.61	-0.66	0.04	0.08	-0.32	0.01	0.11	470	).73
ACC	47%	56%	65%	38%	45%	55%	38%	44%	170	1.73

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	<i>)</i> /1	TAG 10362	<u>: 1</u>	SIRE M1809		Twin Horn	: PP	DOB: AGE:		7/2021 Days
\\/aiaht	t at 26/07	7/2022 6	211.00	WOOL	FD	SD	CV	CF	SL	SS
vveigni	l al 26/07	7/2022 - 6	rkgs	WOOL	18.6	2.3	12.6	99.6	57.0	14.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.14	9.39	1.80	1.83	2.22	2.28	-0.47	12.47	14.95	-0.84
ACC	74%	74%	65%	64%	69%	67%	71%	65%	68%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-23.77	77 -0.16 <b>-0.87</b>		0.05	0.12	-0.27	0.08	0.24	400	2.04
ACC	53% 59% 67%		67%	42%	51%	57%	45%	50%	102	04

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

\$ Purchaser:

LOT	22 2	TAG 211050	) [	SIRE M1807		Twin Horn		DOB: AGE:		3/2021 Days
\\/aiabt	at 26/07	/2022 6/	) Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/07	/2022 - 60	J.5kgs	WOOL	17.2	2.7	15.6	99.5	52.0	25.4
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.67	9.39	0.56	0.77	1.43	1.59	-1.38	7.27	12.75	-0.63
ACC	74%	75%	64%	65%	68%	67%	72%	66%	68%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	2 <b>36.27 -0.15 -0.58</b>		-0.58	0.06	0.12	-0.24	0.06	0.22	460	24
ACC	ACC 55% 60% 68%		68%	44%	52%	59%	46%	51%	169	7.34

Purchaser: \$

LOT	23 2	TAG 211076	<b>5</b> 1	SIRE M1809		Twin Horn		DOB: AGE:		3/2021 Days
\\/aiabt	at 26/07	/2022 5/	) Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	ht at 26/07/2022 - 50.5kgs			WOOL	17.3	2.2	12.9	100.0	56.0	16.4
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.07	8.25	0.78	0.83	2.51	2.49	-0.83	4.52	11.71	-0.22
ACC	74%	75%	65%	63%	69%	66%	71%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-4.00 -0.26 -0.32		-0.32	0.07	0.17	-0.11	0.05	0.27	170	3.39
ACC	CC 53% 59% 68%		68%	41%	51%	57%	44%	49%	176	.35

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	24 2	TAG 210455	5 /	SIRE 41905		Sing Horn		DOB: AGE:		7/2021 Days
\\/aiabt	at 26/07	/2022 - 56	S Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/07	/2022 - 50	o.okys	WOOL	16.8	2.3	13.4	99.8	54.0	80.8
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.62	9.43	0.60	0.49	1.40	1.48	-1.24	8.51	8.49	-3.03
ACC	74%	74%	65%	63%	69%	66%	71%	65%	66%	65%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-17.65	-0.33	-0.60	0.04	0.14	-0.29	0.04	0.2	405	. 20
ACC	54%	62%	69%	37%	47%	55%	39%	45%	185	5.29

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	25	TAG 210392	2 .	SIRE A1905		Twin Horr	ı ı: PP		15/07 438 [	7/2021 Days
Majah	t at 26/0	7/2022 6	SELego	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/C	7/2022 - 6	экуѕ	WOOL	17.2	2.7	15.4	99.9	51.0	18.4
		2020								
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	10.43	11.94	1.01	1.11	2.29	2.59	-0.99	8.41	13.19	-2.50
ACC	74%	75%	66%	65%	69%	68%	72%	67%	68%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	2.45	-0.07	-0.82	0.08	0.15	-0.36	0.04	0.26	100	. 66
ACC	57%	64%	69%	40%	48%	56%	41%	47%	186.66	

Purchaser: \$

LOT	26 <sub>2</sub>	TAG 210972	2 [	SIRE W1809		Twin Horr			14/08 408 E	3/2021 Days
Moight	at 26/07	/2022 6/	E Ekan	WOOL	FD	SD	cv	CF	SL	SS
vveignt	ight at 26/07/2022 - 65.5kgs			WOOL	18.1	2.7	14.7	99.6	59.0	27.4
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.67	10.09	0.84	0.80	1.70	1.59	0.11	13.11	13.10	-0.98
ACC	71%	72%	64%	65%	66%	67%	71%	65%	68%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	4.46	-0.46	-0.79	0.05	0.15	-0.14	0.02	0.2	474	.08
ACC	55%	58%	63%	42%	51%	57%	44%	50%	- 171	.00

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

\$

Purchaser:

LOT	27	TAG 210082	2	SIRE 20003		Sing Horn		DOB: AGE:		I/2021 Days
\\\oight	at 26/07	7/2022 - 79	) Ekgo	WOOL	FD	SD	cv	CF	SL	SS
vveigni	at 20/07	12022 - 13	9.5kgs	WOOL	20.6	3.3	15.9	99.5	55.0	31.4
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.08	10.30	0.80	0.84	0.94	1.01	0.74	15.11	14.71	-0.87
ACC	71%	71%	52%	55%	56%	61%	72%	59%	64%	61%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-9.44	-0.49	-0.88	0.07	0.10	-0.26	0.09	0.27	479	3.17
ACC	38%	48%	60%	30%	39%	47%	32%	37%	173	0.17

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	28 2	TAG :10570	) [	SIRE B1900		Twin Horn		DOB: AGE:		7/2021 Days
\\/aiab	t at 26/0	7/2022 6	· Olean	WOOL	FD	SD	CV	CF	SL	SS
vveigii	ight at 26/07/2022 - 68kgs			WOOL	21.1	3.8	17.8	99.1	65.0	32.3
				T						
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	8.54	10.33	-0.32	-0.22	0.10	0.06	-0.69	13.81	12.57	0.11
ACC	71%	71%	63%	63%	65%	66%	70%	65%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-27.36	0.02	-0.93	0.09	0.13	-0.18	0.03	0.26	470	3.83
ACC	C 50% 56% 62%		62%	37%	46%	53%	39%	44%	176	.03

Purchaser: \$

LOT	29 2	TAG 10565	5 1	SIRE B1900		Twin Horr		DOB: AGE:		7/2021 Days
\\/oight	t at 26/0	7/2022 - 6	2kac	WOOL	FD	SD	CV	CF	SL	SS
vveigi	l al 20/07	7/2022 - 0	oskys	WOOL	16.3	2.4	15.0	99.7	59.0	35.7
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASDV	PVVI	TVVI	PFAI	IFAI	PEIVID	I EIVID	TFD	TCFVV	TOL	TEDCA
21/8/22	5.34	7.84	-0.25	-0.15	0.63	0.67	-2.21	21.31	16.23	-0.28
ACC	74%	74%	66%	62%	69%	66%	71%	65%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-24.99	-0.13	-0.72	0.04	0.11	-0.08	0.07	0.23	200	. 60
ACC	53%	53%	62%	39%	47%	54%	41%	46%	200	).68

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	30	TAG 210444	ļ ,	SIRE A1905		Sing Horr	le ı: PP	DOB: AGE:		7/2021 Days
\\/aiab	t at 26/	7/2022 7	701.00	WOOL	FD	SD	CV	CF	SL	SS
vveign	l al 26/	7/2022 - 7	skys	WOOL	17.1	3.0	17.5	99.3	59.0	31.1
								T		
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	8.56	12.40	1.74	1.56	2.13	2.03	-0.78	12.21	14.16	-1.95
ACC	74%	75%	66%	64%	70%	67%	71%	67%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-52.61	-0.31	-0.82	0.08	0.14	-0.52	0.09	0.32	403	3.57
ACC	55%	64%	69%	38%	48%	56%	40%	46%	193	). <i>31</i>

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% Top 30%
Outcross Systems STOCKBOOK

LOT	31 2	TAG 210246	; I	SIRE W1809		Sing Horn		DOB: AGE:	9/05/ 505 [	
\\/aiab	t at 26/0	7/2022	/Elean	WOOL	FD	SD	cv	CF	SL	SS
vveign	t at 26/0	7/2022 - 7	okys	WOOL	18.1	2.6	14.1	99.5	62.0	26.5
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.03	9.86	1.19	1.38	2.85	3.18	-1.21	4.43	14.96	-1.56
ACC	74%	75%	65%	64%	67%	69%	80%	66%	73%	71%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-17.44	-0.51	-1.10	0.07	0.08	-0.16	0.08	0.24	400	76
ACC	54% 60% 68%		68%	43%	52%	58%	46%	51%	102	2.76

Purchaser: \$

LOT	OT 32 TAG 210618		3 1	SIRE 31900		Twin Horn	ı: PP		19/07/2021 434 Days	
\\/oight	t at 26/07	7/2022 6	: Okao	WOOL	FD	SD	CV	CF	SL	SS
vveigni	Weight at 26/07/2022 - 63kgs				18.8	3.4	18.3	99.4	75.0	34.3
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.10	7.20	0.47	0.40	1.15	1.04	-0.79	12.43	18.93	-1.00
ACC	75%	74%	65%	61%	69%	65%	72%	65%	66%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-50.56	-0.21	-0.72	0.07	0.09	-0.13	0.07	0.24	181	0.7
ACC	<b>50%</b> 51% <b>61%</b>		37%	46%	51%	38%	44%	101	.07	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	OT 33 TAG 210489		•	SIRE A1905		Tripl Horr	et ı: PP		17/07/2021 436 Days	
Majaht	at 26/0	7/2022 5	C Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	eight at 26/07/2022 - 56.5kgs			WOOL	17.1	3.3	19.3	99.1	49.0	16.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.41	8.05	1.04	0.98	1.17	1.22	-0.47	11.73	14.10	-2.03
ACC	74%	75%	66%	66%	69%	68%	72%	67%	68%	68%
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-42.1	0.06	-0.63	0.06	0.13	-0.32	0.05	0.24	473	3.48
ACC	56%	63%	69%	39%	48%	56%	41%	46%	173	0.40

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	TAG 210601		l .	SIRE A1905		Twin Horn	ı ı: PP		19/07/2021 434 Days	
Majah	t at 26/	27/2022 6	2 Alvan	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 64kgs			WOOL	17.2	2.8	16.3	99.5	60.0	35.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	11.44	13.82	0.52	0.56	1.02	1.29	-1.67	11.84	13.90	-1.52
ACC	74%	75%	65%	64%	69%	67%	72%	66%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-12.70	-0.07	-0.78	0.05	0.15	-0.29	0	0.16	470	3.85
ACC	C 55% 63% 69%		37%	46%	54%	39%	44%	176	.05	

Purchaser: \$

LOT	OT 35 TAG 210536		5 4	SIRE A1905		Twin Horn			18/07/2021 435 Days	
Mojab	t at 26/0	7/2022 5		WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 57kgs			WOOL	18.6	2.6	13.8	99.5	52.0	10.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
AGDV		1111						1 1 1 1 1		
21/8/22	8.29	10.06	1.39	1.33	1.36	1.01	-0.54	11.86	12.62	-1.69
ACC	75%	75%	66%	65%	70%	68%	73%	67%	67%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-33.61	0.21	-0.68	0.07	0.15	-0.51	0.05	0.26	172.24	
ACC	55%	63%	69%	38%	48%	55%	40%	46%	172.24	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	36	TAG		SIRE		Twin				7/2021
	210446		<u> </u>	A1905	90	Horr	1: PP	AGE:	436 E	Jays
Maiah	t at 26#	7/2022 /		WOOL	FD	SD	CV	CF	SL	SS
vveign	eight at 26/07/2022 - 51kgs		WOOL	18.1	2.9	16.0	99.8	55.0	15.0	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.70	6.45	0.83	0.61	1.86	1.88	-0.75	20.44	13.18	-2.27
ACC	74%	75%	66%	64%	70%	67%	72%	66%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-34.34	0.01	-0.36	0.06	0.16	-0.53	0.04	0.24	197	.38
ACC	55%	63%	70%	38%	47%	55%	39%	45%	107	.30

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	37 TAG 210647		SIRE M1809		Twin Horn	ı: PP	DOB: AGE:		7/2021 Days	
\\\oight	at 26/0	7/2022 5/	E Ekgo	WOOL	FD	SD	cv	CF	SL	SS
vveigni	Veight at 26/07/2022 - 55.5kgs				18.9	2.8	14.9	99.7	67.0	44.2
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
			1 1 1 1 1	11111		1		1 - 1 - 1 - 1		
21/8/22	7.63	8.96	1.18	1.46	1.99	2.21	-0.87	15.29	15.08	-1.22
ACC	74%	75%	64%	64%	68%	67%	71%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-34.21	21 -0.18 -0.76		0.05	0.15	-0.14	0.08	0.28	194	1 04
ACC	52%	58%	67%	41%	51%	56%	44%	49%	194	1.01

Purchaser: \$

LOT	38	TAG 210950	)	SIRE M1809		Sing Horn		DOB: AGE:		3/2021 Days
				T T	FD	SD	CV	CF	SL	SS
Weight	eight at 26/07/2022 - 56.5kgs			WOOL	17.8	2.8	16.0	99.4	63.0	23.0
4.0D) /	D) 4 (T	VOLUT	DE 4 T	\	DEMA	VEND	VED	VOE!4	\/O!	\/ED 0\/
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.07	7.56	0.46	0.59	0.53	0.45	-0.81	13.84	14.02	-1.09
ACC	74%	74%	63%	61%	67%	65%	70%	63%	65%	65%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-24.63	-0.36	-0.28	0.03	0.07	-0.11	0.06	0.17	166	2 04
ACC	51%	57%	66%	40%	49%	54%	42%	48%	100	).O I
21/8/22	-24.63	-0.36	-0.28	0.03	0.07	-0.11	0.06	0.17		NDE

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

LOT	39	TAG 210688	3	SIRE M1809		Sing Horr	le ı: PP	DOB: AGE:		7/2021 Davs
Moight	Veight at 26/07/2022 - 59.5kgs				FD	SD	CV	CF	SL	SS
vveignt	eignt at 26/07/2022 - 59.5kgs		e.okgs	WOOL	19.6	3.3	17.1	99.6	50.0	23.8
				_						
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.25	7.75	1.15	0.96	1.41	0.94	-0.45	7.23	12.62	-0.74
ACC	75%	75%	64%	63%	68%	66%	73%	65%	67%	68%
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-46.4	4 -0.05	-0.97	0.04	0.02	-0.06	0.11	0.2	16/	1.20
ACC	52%	58%	67%	41%	50%	56%	43%	49%	102	1.20

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

OT 40 TAG 210491					Triplet Horn: PP			17/07/2021 436 Days	
ot 26/07	7/2022 5	Olego	WOOL	FD	SD	CV	CF	SL	SS
Weight at 26/07/2022 - 58kgs				19.7	3.5	17.9	99.2	71.0	40.0
PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
7.65	8.25	-0.61	-0.57	-0.14	-0.23	-0.20	21.22	18.86	-1.06
74%	75%	64%	64%	68%	67%	71%	65%	67%	67%
YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
8/22 -11.36 -0.83 -0.90		-0.90	0.01	0.20	-0.12	0.03	0.21	470	0.7
54%	59%	66%	41%	50%	56%	43%	49%	172	91
	at 26/07  PWT 7.65 74%  YWEC -11.36	210491  at 26/07/2022 - 5  PWT YWT 7.65 8.25 74% 75%  YWEC EBCOV -11.36 -0.83	210491  at 26/07/2022 - 58kgs  PWT YWT PFAT 7.65 8.25 -0.61 74% 75% 64%  YWEC EBCOV EBWR -11.36 -0.83 -0.90	at 26/07/2022 - 58kgs WOOL  PWT YWT PFAT YFAT 7.65 8.25 -0.61 -0.57 74% 75% 64% 64%  YWEC EBCOV EBWR CON -11.36 -0.83 -0.90 0.01	210491 M180704  at 26/07/2022 - 58kgs WOOL 19.7  PWT YWT PFAT YFAT PEMD 7.65 8.25 -0.61 -0.57 -0.14 74% 75% 64% 64% 68%  YWEC EBCOV EBWR CON LS -11.36 -0.83 -0.90 0.01 0.20	210491 M180704 Horn  at 26/07/2022 - 58kgs WOOL  PWT YWT PFAT YFAT PEMD YEMD  7.65 8.25 -0.61 -0.57 -0.14 -0.23  74% 75% 64% 64% 68% 67%  YWEC EBCOV EBWR CON LS MBS -11.36 -0.83 -0.90 0.01 0.20 -0.12	210491 M180704 Horn: PP  at 26/07/2022 - 58kgs WOOL FD SD CV 19.7 3.5 17.9  PWT YWT PFAT YFAT PEMD YEMD YFD 7.65 8.25 -0.61 -0.57 -0.14 -0.23 -0.20 74% 75% 64% 64% 68% 67% 71%  YWEC EBCOV EBWR CON LS MBS ERA -11.36 -0.83 -0.90 0.01 0.20 -0.12 0.03	210491 M180704 Horn: PP AGE:  at 26/07/2022 - 58kgs WOOL FD SD CV CF 19.7 3.5 17.9 99.2  PWT YWT PFAT YFAT PEMD YEMD YFD YCFW 7.65 8.25 -0.61 -0.57 -0.14 -0.23 -0.20 21.22 74% 75% 64% 64% 68% 67% 71% 65%  YWEC EBCOV EBWR CON LS MBS ERA WR -11.36 -0.83 -0.90 0.01 0.20 -0.12 0.03 0.21	210491 M180704 Horn: PP AGE: 436 II at 26/07/2022 - 58kgs WOOL FD SD CV CF SL 19.7 3.5 17.9 99.2 71.0  PWT YWT PFAT YFAT PEMD YEMD YFD YCFW YSL 7.65 8.25 -0.61 -0.57 -0.14 -0.23 -0.20 21.22 18.86 74% 75% 64% 64% 68% 67% 71% 65% 67%  YWEC EBCOV EBWR CON LS MBS ERA WR DP+ II -11.36 -0.83 -0.90 0.01 0.20 -0.12 0.03 0.21

Purchaser: \$

LOT	TAG 210941			SIRE W1809		Sing Horn			12/08/2021 410 Days	
Moigh	t at 26/07	7/2022 5	- Okao	WOOL	FD	SD	CV	CF	SL	SS
vveigii	Weight at 26/07/2022 - 52kgs			WOOL	18.1	3.1	17.3	99.1	83.0	58.2
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASBV	PVVI	YVVI	PFAI	YFAI	PENID	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.58	7.40	1.58	1.34	2.81	2.49	-0.34	9.21	17.95	-0.84
ACC	74%	74%	64%	63%	68%	66%	72%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-22.94	-0.37	-0.67	0.09	0.10	-0.32	0.13	0.35	402	3.79
ACC	52% <b>58% 66%</b>		66%	41%	50%	56%	44%	49%	193	5. <i>1</i> 9

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	OT 42 TAG 210376		; I	SIRE W1809		Twin Horn	ı: PP		15/07/2021 438 Days	
\\/sight	t at 26/0	7/2022 6	20kaa	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 69kgs				17.5	3.4	19.3	99.4	52.0	13.5
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	10.15	13.98	1.29	1.46	1.10	1.08	-1.18	6.24	11.26	-0.52
ACC	71%	72%	65%	64%	67%	67%	71%	65%	68%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	10.83	-0.62	-0.96	0.05	0.17	-0.38	0.07	0.29	400	).84
ACC	52%	2% 59% 65%		42%	52%	58%	45%	50%	100	7.04

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	OT 43 TAG 210438		3	SIRE 41905		Twin Horn			17/07/2021 436 Days	
Maigh	t at 26/0	7/2022 6	20kaa	WOOL	FD	SD	cv	CF	SL	SS
vveigii	Weight at 26/07/2022 - 60kgs				16.1	3.7	23.0	99.1	40.0	9.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	9.91	11.52	0.35	0.29	1.55	1.39	-1.57	16.18	4.11	-1.24
ACC	74%	74%	66%	65%	69%	67%	72%	67%	68%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-27.54	-27.54 0.13 -0.20		0.06	0.17	-0.20	0.04	0.25	192	. 00
ACC	57%	64%	70%	40%	49%	56%	42%	48%	192	99

Purchaser: \$

LOT	LOT 44 TAG 210264		SIRE R170232		Twin Horn: PP			11/05/2021 503 Days		
Maight	t at 26/0	7/2022 6	20kaa	WOOL	FD	SD	CV	CF	SL	SS
vveigni	Weight at 26/07/2022 - 69kgs			WOOL	18.8	2.8	14.8	99.5	58.0	54.1
1001			T >/= 4 =			\	\	1/01		
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.67	6.05	0.29	0.10	1.20	1.14	-0.34	11.76	13.78	-1.89
ACC	74%	75%	61%	63%	65%	68%	80%	66%	73%	71%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	18.86	-0.10	-0.28	0.02	0.02	-0.09	0.03	0.07	154.54	
ACC	49%	% 57% 66%		38%	46%	56%	40%	45%	154	1.54

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

1011		TAG 10560	) [	SIRE B190028		Twin Horn: PP			18/07/2021 435 Days		
Maiah	t at 26/0	7/2022 5	Okas	WOOL	FD	SD	CV	CF	SL	SS	
vveign	Weight at 26/07/2022 - 58kgs				20.2	3.4	16.8	98.9	67.0	88.5	
1001						\/====	\/==	_ \/a=\/	1/01	\/== a\/	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	8.29	9.44	-0.20	-0.16	0.57	0.59	0.61	19.55	18.04	-1.22	
ACC	74%	74%	65%	62%	69%	66%	71%	64%	66%	66%	
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	-21.54	0.02	-0.93	0.06	0.08	-0.13	0.04	0.17	177	40	
ACC	51%	52%	62%	37%	45%	52%	38%	44%	177.18		

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20%	Top 30%
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LOT	LOT 46 TAG 210526		SIRE A190590		Twin Horn: PP			18/07/2021 435 Days			
)	-1.00/07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	) <i>[</i> ]	WOOL	FD	SD	CV	CF	SL	SS	
vveignt	Weight at 26/07/2022 - 69.5kgs				19.4	2.7	13.8	99.6	57.0	26.8	
ASBV	ASBV PWT YWT PFAT			YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
ASBA	PVVI	YVVI	PFAI	YFAI	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	10.24	12.39	0.48	0.38	1.13	1.28	-0.16	9.29	10.80	-2.58	
ACC	75%	75%	65%	64%	69%	67%	72%	66%	68%	67%	
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	-21.46	-0.13	-1.18	0.05	0.07	-0.32	0.01	0.13	460	. 50	
ACC	55%	% 63% <mark>68% 3</mark>			48%	54%	39%	46%	160	.58	

Purchaser: \$

LOT	LOT 47 TAG 210818		3 1	SIRE M180946		Twin Horn: PH				4/08/2021 418 Days	
\\/aiab	t at 26/07	7/2022 6	271.00	WOOL	FD	SD	CV	CF	SL	SS	
vveign	Weight at 26/07/2022 - 67kgs			WOOL	18.3	3.0	16.6	99.5	54.0	39.9	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	7.13	9.38	1.21	1.56	1.71	1.75	-0.96	9.85	12.71	-0.24	
ACC	74%	75%	64%	64%	68%	67%	71%	65%	67%	67%	
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	-32.28	-0.37	-1.01	0.04	0.11	-0.17	0.09	0.25	190	60	
ACC	52%	58%	67%	41%	51%	56%	44%	49%	% 180.60		

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT 48 TAG 210581			SIRE B190028		Twin Horn: PH				7/2021 Days		
Woigh	t at 26/0	7/2022 6	20kgo	WOOL	FD	SD	CV	CF	SL	SS	
vveign	Weight at 26/07/2022 - 68kgs				19.0	2.5	13.1	99.9	52.0	78.0	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	8.37	9.69	-0.41	-0.26	0.99	1.25	-0.32	15.63	13.45	-2.25	
ACC	74%	74%	64%	60%	68%	65%	70%	63%	64%	64%	
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	-20.57	-0.22	-1.01	0.06	0.12	-0.13	0.05	0.22	188	20	
ACC	50%	0% 51% <b>60%</b>		36%	44%	50%	37%	43%	100	.20	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT 49 TAG 210923			SIRE 190546		Twin Horn: PP		DOB: AGE:		3/2021 Days	
\\/aiah	t at 26/0	7/2022 5	71.00	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 57kgs			WOOL	19.6	2.6	13.5	99.7	55.0	60.4
									1/21	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.86	8.91	0.16	0.05	1.10	0.86	0.04	6.87	12.97	-1.67
ACC	72%	72%	56%	51%	61%	57%	65%	57%	56%	56%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	22.07	-0.12	-0.71	0.04	0.10	-0.10	0.05	0.19	457	.05
ACC	48%	47%	60%	30%	40%	48%	32%	37%	15/	.05

Purchaser: \$

LOT	50 <sub>2</sub>	TAG 210280 I		SIRE M180704		Twin Horn: PP			13/05/2021 501 Days		
\\/sigh:	t at 26/0	7/2022 6	· Okaa	WOOL	FD	SD	CV	CF	SL	SS	
vveign	Weight at 26/07/2022 - 63kgs				16.6	2.9	17.4	99.4	69.0	29.1	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	7.96	9.89	0.49	0.71	1.14	1.46	-2.12	13.81	14.84	-0.27	
ACC	74%	75%	63%	65%	66%	69%	80%	66%	73%	71%	
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	1.03	0.15	-0.87	0.08	0.11	-0.20	0.06	0.26	100	2 04	
ACC	56%	60%	67%	43%	51%	58%	45%	50%	186.91		

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	LOT 51 TAG 210331		SIRE R170232		Twin Horn: PP		DOB: 24/09 AGE: 490 I			
Majah	t at 26/0	7/2022 6	Salvan	WOOL	FD	SD	cv	CF	SL	SS
vveigii	Weight at 26/07/2022 - 61kgs			WOOL	17.6	2.5	14.4	99.4	52.0	17.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.79	7.53	1.07	0.98	1.38	1.47	-1.23	7.04	9.09	-2.00
ACC	74%	74%	61%	63%	65%	68%	80%	66%	73%	70%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	2.12	-0.34	-0.75	0.02	0.13	-0.27	-0.01	0.11	151	.64
ACC	47%	56%	65%	37%	45%	55%	38%	44%	15	.04

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% Top 30%
Outcross Systems STOCKBOOK

LOT	TAG 210478		SIRE A190590		Twin Horn: PH				17/07/2021 I36 Days			
\\\(\alpha\)	Weight at 26/07/2022 - 55kgs											
vveign	Weight at 26/07/2022 - 55kgs				18.4	3.0	16.4	99.0	56.0	36.5		
ASBV	PWT	VT YWT PFAT		YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV		
21/8/22	7.14	8.43	-0.20	-0.11	0.74	0.93	-0.46	15.19	12.84	-1.21		
ACC	75%	75%	65%	63%	69%	67%	71%	66%	67%	66%		
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX		
21/8/22	-20.85	-0.23	-1.01	0.06	0.13	-0.30	0.05	0.24	181.40			
ACC	55%	63%	37%	46%	53%	39%	44%	181	.40			

Purchaser: \$

LOT 53 TAG 210940		SIRE 190538		Twin Horn: PH			12/08/2021 410 Days			
\\/oigh	t at 26/07	7/2022 /	17kgo	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 47kgs		WOOL	18.9	2.8	14.5	99.7	64.0	34.0	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.71	5.95	-0.48	-0.71	0.27	-0.01	-0.15	18.62	19.43	-1.49
ACC	72%	72%	58%	56%	63%	61%	68%	59%	61%	60%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-20.31	-0.46	-1.02	0.03	0.04	-0.11	0.07	0.16	168.17	
ACC	46% 52% 62%			34%	43%	51%	35%	41%	160	0.17

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	LOT 54 TAG 210204		SIRE M180946		Twin Horn: PP		DOB: 4/05/ AGE: 510 E				
Moight	ot 26/	7/2022 5	O Ekgo	WOOL	FD	SD	cv	CF	SL	SS	
vveigni	Weight at 26/07/2022 - 58.5kgs				18.1	3.3	18.4	99.5	71.0	29.8	
1001				\ \/= A =	DEMA	VEND	VED	L MOEIM	\ <b>'</b> 01	\/FD 6\/	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV	
21/8/22	3.12	6.56	0.55	0.56	-0.15	-0.39	-1.25	17.54	17.56	0.72	
ACC	75%	75%	65%	64%	67%	69%	80%	67%	73%	71%	
ASBV	YWE	C EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX	
21/8/22	-16.4	2 -0.50	-0.69	0.00	0.14	-0.01	0.03	0.15	150	64	
ACC	54%	60%	43%	52%	57%	45%	51%	159	7.0 I		

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	OT 55 TAG 210498		SIRE A190590		Twin Horn: PH			18/07/2021 435 Days		
\\\\aight	ot 26/0	7/2022 5	1 Ekan	WOOL	FD	SD	CV	CF	SL	SS
vveignt	at 26/0	7/2022 - 5	i.okgs	WOOL	18.2	2.6	14.5	99.6	52.0	33.3
4.0001/	514/	VOLUT	D- 4 T	\	DEMA	VEND	VED	VOE!4	V(0)	VEDOV
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	9.28	10.03	1.01	1.04	0.80	0.67	-0.47	21.05	13.62	-2.36
ACC	74%	75%	65%	64%	69%	68%	72%	66%	67%	67%
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-40.68 -0.13 <mark>-0.56</mark>			0.07	0.15	-0.27	0.03	0.23	407	.43
ACC	ACC <b>55%</b> 62% 68%			38%	47%	54%	39%	45%	107	.43

Purchaser: \$

LOT 56 TAG 210151		SIRE M180946		Single Horn: PP				1/2021 Days
7/2022 6	71.00	WOOL	FD	SD	CV	CF	SL	SS
72022 - 6	7 kgs	WOOL	20.2	3.4	16.7	99.4	56.0	34.4
								•
YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
8.21	0.76	0.51	0.99	0.53	0.28	18.48	17.13	-0.16
75%	64%	63%	66%	68%	80%	66%	73%	71%
YWEC EBCOV EBWR			LS	MBS	ERA	WR	DP+ I	NDEX
5.58 -0.63 -0.83		0.03	0.13	-0.23	0.07	0.23	477	F 2
52% <b>59% 67%</b>			51%	57%	44%	50%	177	.53
	7/2022 - 6  YWT 8.21 75%  EBCOV -0.63	7/2022 - 67kgs  YWT PFAT 8.21 0.76 75% 64%  EBCOV EBWR -0.63 -0.83	YWT         PFAT         YFAT           8.21         0.76         0.51           75%         64%         63%           EBCOV         EBWR         CON           -0.63         -0.83         0.03	M180946   FD   20.2   YWT   PFAT   YFAT   PEMD   8.21   0.76   0.51   0.99   75%   64%   63%   66%   EBCOV   EBWR   CON   LS   -0.63   -0.83   0.03   0.13	M180946         Horn           V/2022 - 67kgs         WOOL         FD 20.2         3.4           YWT         PFAT YFAT PEMD YEMD         YEMD 0.53         0.51 0.99 0.53         0.53 66% 68%           EBCOV         EBWR CON LS MBS         -0.63 -0.83 0.03 0.13 -0.23	M180946         Horn: PP           V/2022 - 67kgs         WOOL         FD SD CV 20.2 3.4 16.7           YWT PFAT YFAT PEMD YEMD YFD 8.21 0.76 0.51 0.99 0.53 0.28 75% 64% 63% 66% 68% 80%           EBCOV EBWR CON LS MBS ERA -0.63 -0.83 0.03 0.13 -0.23 0.07	M180946	10151 M180946 Horn: PP AGE: 518 E  7/2022 - 67kgs WOOL FD SD CV CF SL 20.2 3.4 16.7 99.4 56.0  YWT PFAT YFAT PEMD YEMD YFD YCFW YSL 8.21 0.76 0.51 0.99 0.53 0.28 18.48 17.13 75% 64% 63% 66% 68% 80% 66% 73%  EBCOV EBWR CON LS MBS ERA WR DP+1 -0.63 -0.83 0.03 0.13 -0.23 0.07 0.23

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	LOT 57 TAG 210163		SIRE 173135		Twin Horn: PH				1/2021 Days	
Majaht	ot 26/0:	7/2022 5	0 Ekan	WOOL	FD	SD	CV	CF	SL	SS
vveignt	Veight at 26/07/2022 - 58.5kgs			WOOL	18.4	3.0	16.1	99.3	58.0	27.4
A CDV	PWT	YWT	PFAT	YFAT	DEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASBV	PVVI	TVVI	PFAI	TFAI	PEMD	I EIVID	TFD	TCFVV	TOL	TFDCV
21/8/22	5.52	5.69	0.19	-0.03	2.32	2.14	-0.89	13.67	15.18	-0.37
ACC	74%	75%	63%	62%	66%	68%	79%	66%	72%	69%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-36.69	0.00	-0.63	0.05	0.04	-0.01	0.03	0.12	466	6.21
ACC	49%	58%	66%	40%	49%	58%	42%	48%	100	). <b>∠</b> I

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% Top 30%

Outcross Systems STOCKBOOK

LOT	OT 58 TAG 210445		SIRE A190590		Twin Horn: PP			17/07/2021 436 Days		
Waight	ot 26/0	7/2022 6/	S Elvan	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/0	7/2022 - 6	o.okys	WOOL	16.1	2.5	15.5	100.0	58.0	13.8
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
								1 - 1 - 1 - 1		
21/8/22	10.26	13.13	0.74	0.77	0.68	0.88	-1.33	18.98	11.83	-2.00
ACC	74%	74%	65%	64%	69%	67%	71%	66%	67%	67%
				CON						
ASBV	SBV YWEC EBCOV EBWE				LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-25.82	-25.82 -0.08 -0.03		0.04	0.16	-0.51	0.03	0.2	100	3.43
ACC	ACC 56% 63% 70%			38%	47%	55%	39%	45%	100	0.43
							,	*		

Purchaser: \$

LOT	LOT 59 TAG 210602		2 /	SIRE A190590		Twin Horn: PP			19/07/2021 434 Days	
\\/aiala	+ -+ 00/0	7/2022	201	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 63kgs				18.8	2.8	15.0	99.6	61.0	22.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	8.98	11.52	0.56	0.67	0.66	0.87	-0.75	9.43	13.74	-1.57
ACC	74%	75%	65%	64%	69%	67%	72%	66%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-58.43	-0.13	-0.82	0.05	0.15	-0.36	0.02	0.2	169	3.14
ACC	55%	<b>%</b> 63% 69%		37%	46%	54%	39%	44%	100	). I <del>-+</del>

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT 60		TAG 210300		SIRE 173135		Twin Horn: PH				5/2021 Days
					FD	SD	CV	CF	SL	SS
Weight at 26/07/2022 - 62kgs			WOOL	19.7	3.3	16.9	99.6	65.0	81.3	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.24	5.48	0.48	0.23	2.54	2.23	0.44	20.29	16.78	-0.75
ACC	73%	74%	63%	62%	66%	67%	79%	66%	72%	69%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-44.85	-0.13	-0.86	0.07	0.18	-0.19	0.05	0.28	204	.44
ACC	49%	<b>66%</b>		39%	48%	57%	42%	47%	201	.44

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	T 61 TAG 210819 I		SIRE M180946		Twin Horn: PH			4/08/2021 418 Days		
Moigh	t at 26/	07/2022 (	SOkao	WOOL	FD	SD	cv	CF	SL	SS
vveign	ght at 26/07/2022 - 68kgs			WOOL	18.2	3.0	16.6	99.7	72.0	52.0
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.54	10.25	0.70	1.19	1.89	2.28	-0.04	9.89	20.04	-0.45
ACC	74%	75%	64%	64%	68%	67%	71%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-29.96	96 -0.47 -1.44		0.02	0.09	-0.12	0.08	0.2	474	1.65
ACC	52% <b>58%</b> 67%			41%	51%	57%	44%	49%	1/4	1.00

Purchaser: \$

LOT	OT 62 TAG 210177		SIRE M180946		Single Horn: PP			1/05/2021 513 Days		
\\/siabt	at 26/07/	2022 7	7 Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/07/	2022 - 77	r.skys	WOOL	18.2	3.2	17.4	99.4	64.0	51.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	4.37	6.64	1.22	1.70	2.27	2.64	-0.56	6.95	14.34	-0.92
ACC	74%	75%	65%	64%	67%	69%	80%	66%	74%	71%
ASBV	ASBV YWEC EBCOV EBWF				LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	2 -45.76 -0.10 -0.68			0.08	0.07	-0.03	0.08	0.25	470	0.14
ACC	ACC 54% 59% 68%			42%	51%	58%	45%	50%	178	7.14

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

LOT	LOT 63 TAG 210365 I		SIRE M180946		Single Horn: PP			15/07/2021 438 Days		
\\\\oight	at 26/07	/2022 6	1 Ekan	WOOL	FD	SD	CV	CF	SL	SS
vveigni	Weight at 26/07/2022 - 64.5kgs			WOOL	16.8	2.7	15.8	99.7	55.0	36.5
									100	
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	4.24	5.73	1.15	1.29	1.96	1.88	-1.35	13.24	15.30	-0.45
ACC	75%	75%	65%	65%	69%	68%	72%	66%	68%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-34.56	-0.48	-0.47	0.05	0.04	0.05	0.08	0.19	176	5.93
ACC	54% 59% 67%		67%	43%	52%	58% 46% 51%		51%	176	1.33

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	OT 64 TAG 210368		SIRE A190590		Twin Horn: PP			15/07/2021 438 Days		
\\\\aight	at 26/07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	) Elega	WOOL	FD	SD	cv	CF	SL	SS
vveigni	at 26/07	7/2022 - 60	J.5kgs	WOOL	17.4	2.6	15.1	99.6	57.0	27.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.85	10.12	-0.07	-0.37	0.64	0.58	-0.73	18.23	14.70	-1.23
ACC	73%	74%	63%	62%	68%	66%	71%	65%	65%	65%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-29.51	-0.14	0.04	0.24	-0.49	0.03	0.26	404	1.77	
ACC	ACC 54% 61% 67%			35%	45%	52%	37%	43%	184	. 7 7

Purchaser: \$

LOT 65 TAG 21014		SIRE M180946			Twin 6 Horn: PP			26/04/2021 518 Days	
26/07	,,,,,,,,,,,,,,,	Olego	WOOL	FD	SD	CV	CF	SL	SS
20/07	12022 - 0	ekys	WOOL	19.0	2.7	14.3	99.2	52.0	17.0
PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
3.04	9.19	1.86	1.91	3.20	3.00	-0.25	3.23	11.47	-1.09
<b>'</b> 5%	75%	65%	64%	67%	69%	80%	66%	73%	71%
ASBV YWEC EBCOV EBWE				LS	MBS	ERA	WR	DP+ I	NDEX
-21.85 -0.23 -0.90			0.04	0.12	-0.03	0.05	0.2	161	76
ACC 55% 59% 68%			43%	52%	57%	45%	51%	101	.70
	26/07 PWT 3.04 75% WEC 11.85	210145 26/07/2022 - 6 26/07/2022 - 6 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	210145  26/07/2022 - 69kgs  PWT YWT PFAT  3.04 9.19 1.86  75% 75% 65%  WEC EBCOV EBWR  1.85 -0.23 -0.90	210145 M1809 26/07/2022 - 69kgs WOOL  WOOL  WOOL  WOOL  1.86 1.91 75% 65% 64%  WEC EBCOV EBWR CON 1.85 -0.23 -0.90 0.04	210145   M180946     FD     19.0	210145   M180946   Horn   FD   SD   19.0   2.7	210145   M180946   Horn: PP	210145   M180946   Horn: PP AGE:     26/07/2022 - 69kgs   WOOL     FD   SD   CV   CF     19.0   2.7   14.3   99.2         2.7         2.7	210145 M180946 Horn: PP AGE: 518 E 26/07/2022 - 69kgs WOOL FD SD CV CF SL 19.0 2.7 14.3 99.2 52.0 PWT YWT PFAT YFAT PEMD YEMD YFD YCFW YSL 3.04 9.19 1.86 1.91 3.20 3.00 -0.25 3.23 11.47 75% 75% 65% 64% 67% 69% 80% 66% 73% WEC EBCOV EBWR CON LS MBS ERA WR DP+18 11.85 -0.23 -0.90 0.04 0.12 -0.03 0.05 0.2

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

LOT	OT 66 TAG 210356 I		SIRE M180704		Twin Horn: PP			14/07/2021 439 Days		
Maiah	t at 26/	07/2022 6	24kaa	WOOL	FD	SD	cv	CF	SL	SS
vveign	t at 26/	07/2022 - 6	54kgs	WOOL	19.6	3.7	18.7	99.3	62.0	11.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	8.76	12.00	0.99	0.87	0.78	0.77	-0.76	11.20	15.73	0.10
ACC	75%	75%	64%	64%	68%	67%	73%	66%	67%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	37.74	4 -0.85 -0.98		0.07	0.05	-0.32	0.05	0.19	160	).81
ACC	54% <b>59% 67%</b>		41%	50%	56%	43%	49%	160	7.0 I	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	67 <sub>2</sub>	TAG 210404		SIRE A1905		Twin Horn		DOB: AGE:		7/2021 Days
\\/aiab	t at 26/0	7/2022 5	Okaa	WOOL	FD	SD	cv	CF	SL	SS
vveign	t at 26/0	7/2022 - 5	eskys	WOOL	17.8	2.8	15.6	99.6	51.0	23.0
		1								
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	9.74	11.25	1.11	0.96	1.98	1.97	-0.48	7.73	9.33	-2.59
ACC	74%	75%	64%	63%	68%	66%	71%	65%	66%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-3.32	-0.03	-0.84	0.06	0.17	-0.38	0.04	0.26	470	3.79
ACC	55%	62%	68%	37%	47%	54%	39%	45%	170	). <i>1</i> 9

Purchaser: \$

LOT	68	TAG :10779	)	SIRE W1809		Twin Horn		DOB: AGE:	2/08/ 420 [	
\\\oight	at 26/07/	/2022 5/	S Elvan	WOOL	FD	SD	CV	CF	SL	SS
vveigni	t at 26/07/2022 - 56.5kgs			WOOL	20.6	3.0	14.6	99.3	67.0	35.9
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASBV	PVVI	1 44 1	PFAI	IFAI	PENID	I EIVID	IFD	TCFVV	TOL	TEDCA
21/8/22	5.23	6.57	1.47	1.45	2.60	2.56	0.06	21.58	20.43	-1.03
ACC	75%	75%	65%	65%	69%	68%	72%	66%	69%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-26.53	-0.25	-0.68	0.03	0.08	0.02	0.08	0.2	188.28	
ACC	55%	59%	68%	43%	51%	58%	45%	50%	100	0.20

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	69	TAG 210869	)	SIRE M1809		Twin Horr	ı ı: PP	DOB: AGE:	7/08/ 415 [	
Maight	ot 26/0:	7/2022 - 58	2 Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/0	772022 - 50	s.skys	WOOL	18.7	3.1	16.8	99.4	67.0	48.8
								T		
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.47	6.18	0.55	0.81	1.27	1.26	-0.87	19.86	15.36	-0.43
ACC	75%	75%	65%	64%	69%	67%	73%	65%	67%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	27.52	-0.05	-0.75	0.05	0.06	0.10	0.08	0.2	197	'.14
ACC	54%	58%	67%	42%	51%	56%	44%	50%	107	. 14

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% Top 30%

Outcross Systems STOCKBOOK

LOT	70 <sub>2</sub>	TAG 10797	,	SIRE 19054		Twin Horn	: PP	DOB: AGE:	3/08/ 419 [	
\\/oight	at 26/07	/2022 67	7 Ekan	WOOL	FD	SD	CV	CF	SL	SS
vveignt	at 26/07/	/2022 - 67	r.skys	WOOL	18.1	2.5	13.8	99.9	59.0	31.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.76	10.80	1.05	0.80	1.93	1.64	0.00	5.73	9.70	-1.63
ACC	71%	71%	55%	51%	60%	57%	64%	56%	56%	56%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	0.32	-0.30	-0.83	0.06	0.11	-0.16	0.09	0.29	173.31	
ACC	48%	47%	60%	30%	39%	47%	32%	37%	1/3	.31

Purchaser: \$

LOT	71	TAG 210490	) ,	SIRE A1905		Tripl Horr	et n: PP	DOB: AGE:		7/2021 Days
147 . 1		7/2022	201		FD	SD	CV	CF	SL	SS
weigh	t at 26/0	)7/2022 - 6	oukgs	WOOL	19.5	2.5	12.9	99.5	65.0	79.5
				T	T = =					1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.32	7.29	0.44	0.32	0.56	0.67	-0.06	24.14	18.94	-2.27
ACC	74%	75%	66%	66%	70%	68%	72%	67%	68%	68%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-29.01	0.47	-0.40	0.04	0.12	-0.18	0.01	0.15	19/	.70
ACC	56%	63%	69%	40%	48%	56%	41%	47%	104	1.70

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	72 <sub>2</sub>	TAG 10970	)	SIRE 19015		Twin Horn		DOB: AGE:		3/2021 Days
\\/oight	at 26/07/	(2022 E	) Elega	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 26/07/	2022 - 50	J.SKYS	WOOL	16.2	2.6	15.8	99.8	47.0	16.5
A CDV	DIACT	YWT	DEAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASBV	PWT	YVVI	PFAT	YFAI	PEMD	YEMD	YFD	YCFW	YSL	TFDCV
21/8/22	6.17	6.86	1.09	1.10	0.85	0.96	-1.43	11.91	10.54	-0.29
ACC	72%	73%	60%	58%	65%	63%	70%	62%	62%	63%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-15.75	-0.22	-0.60	0.05	0.05	-0.23	0.04	0.15	150	.65
ACC	49%	53%	64%	36%	45%	53%	38%	43%	158	.03

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	73	TAG 210735	5	SIRE M1809		Sing Horn	le ı: PP		31/07 422 [	7/2021 Days
\\/aiab	t at 26/0	7/2022 - 5	Okaa	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/0	772022 - 5	eskys	WOOL	17.2	2.7	15.8	99.4	65.0	65.3
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
_			11111							
21/8/22	6.80	7.58	1.11	1.11	0.95	0.79	-1.29	7.98	11.53	-1.76
ACC	71%	72%	61%	59%	65%	62%	68%	61%	63%	63%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-17.15	-0.17	-0.88	0.06	0.07	-0.16	0.07	0.22	170.16	
ACC	50%	54%	64%	37%	46%	51%	39%	44%	170.16	

Purchaser: \$

LOT	74	TAG 210522	2	SIRE B1900		Sing Horr		DOB: AGE:		7/2021 Days
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ot 26/0	7/2022 6	2 Elega	WOOL	FD	SD	cv	CF	SL	SS
vveigni	at 26/0	07/2022 - 6	s.skys	WOOL	17.0	2.6	15.3	99.8	53.0	17.9
			1			•		1		
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.23	8.04	0.76	0.66	1.19	0.97	-1.74	13.24	11.39	-0.11
ACC	74%	74%	64%	59%	68%	64%	73%	64%	65%	67%
				_						
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-34.3	<mark>1</mark> -0.12	-0.72	0.10	0.13	-0.31	0.04	0.28	402	3.54
ACC	50%	50%	60%	36%	44%	50%	37%	43%	103	0.04

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	75 <sub>2</sub>	TAG 11062	2 [	SIRE M1809		Sing Horn		DOB: AGE:		3/2021 Days
Maiab	t at 26/0	7/2022 6	20kaa	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/07	7/2022 - 6	o∠kgs	WOOL	19.7	3.5	17.6	99.3	66.0	17.5
A CDV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASBV	PVVI	YVVI	PFAI	YFAI	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.07	8.47	1.14	1.15	0.92	0.84	0.14	13.16	18.84	-0.47
ACC	73%	74%	61%	59%	65%	62%	68%	61%	64%	63%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-21.00	-0.36	-0.78	0.05	0.12	-0.28	0.04	0.19	465	40
ACC	50%	54%	64%	39%	49%	54%	42%	47%	162.49	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	76	TAG 210568	3 ,	SIRE A1905		Twin Horr	ı ı: PP			7/2021 Days
10/a i a la	+ -+ 00/0	7/0000	701	wool	FD	SD	CV	CF	SL	SS
vveign	ht at 26/07/2022 - 72kgs			WOOL	18.4	2.9	16.0	99.2	59.0	52.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
ASBV	PVVI	1 44 1	PFAI	IFAI	PENID	I EIVID	110	TCFVV	TOL	TEDCV
21/8/22	10.12	13.46	0.28	0.27	0.20	0.34	-0.63	17.73	14.83	-1.60
ACC	74%	75%	64%	62%	68%	66%	71%	65%	66%	65%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-23.97	0.03	-0.84	0.03	0.13	-0.25	0.01	0.16	470	EE
ACC	54%	62%	68%	36%	44%	51%	37%	43%	178.55	

Purchaser: \$

LOT	77	TAG 210363	3 .	SIRE A1905		Twin Horr	ı ı: PP	DOB: AGE:		7/2021 Days
Maiab	t at 26	(07/2022 /	FOlton	WOOL	FD	SD	cv	CF	SL	SS
vveign	t at 26/	/07/2022 - 5	эякуѕ	WOOL	18.8	3.0	16.1	99.5	58.0	40.3
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.36	7.37	0.23	0.10	0.54	0.44	-0.39	20.29	13.60	-0.63
ACC	75%	75%	65%	64%	69%	67%	73%	67%	67%	68%
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-40.8	5 -0.12	-0.15	0.04	0.03	-0.24	0.03	0.12	167	7.89
ACC	56%	63%	69%	38%	48%	54%	40%	46%	167	.09

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser:

LOT	78	TAG		SIRE		Twin				3/2021
	10	211019		M1809	46	Horr	n: PH	AGE:	404 E	Days
10/-:	-1.00/0	7/0000 0	4.51	wool	FD	SD	cv	CF	SL	SS
vveignt	ht at 26/07/2022 - 64.5kgs			WOOL	19.7	2.8	14.2	99.8	64.0	9.6
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	9.68	12.67	1.09	1.14	1.78	1.72	0.80	7.74	16.58	-1.57
ACC	75%	75%	65%	64%	69%	67%	72%	65%	68%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	0.55	-0.39	-1.04	0.04	0.19	-0.19	0.06	0.28	165	5.83
ACC	53%	58%	67%	41%	50%	57%	43%	49%	100	0.03

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	79 <sub>2</sub>	TAG 10824		SIRE M1809		Twin Horr		DOB: AGE:	5/08/ 417 [	
\\/oigh	t at 26/07	7/2022 - 6	:Okao	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 26/07	7/2022 - 6	oukgs	WOOL	18.3	3.2	17.3	99.6	59.0	13.2
1051/										
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.09	8.84	0.99	1.11	1.33	1.18	-0.76	4.92	14.33	-0.01
ACC	74%	74%	64%	63%	68%	66%	71%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-36.04	-0.26	-0.79	0.06	0.12	-0.20	0.09	0.28	167	7 20
ACC	53%	58%	67%	41%	50%	55%	44%	49%	167.29	

Purchaser: \$

LOT	XN	TAG 10179	)	SIRE 17313		Twin Horn		DOB: AGE:		
Moight	at 26/07/	2022 60	) Ekgo	WOOL	FD	SD	CV	CF	SL	SS
vveigni	Weight at 26/07/2022 - 60.5kgs				21.2	3.5	16.3	99.2	61.0	43.9
A CDV	DIACT	VOACT	DEAT	YFAT	DEMA	VEND	VED	VOEW	VOI	VEDOV
ASBV	PWT	YWT	PFAT	YFAI	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	5.89	7.45	-0.20	-0.11	0.69	0.71	0.54	20.10	14.88	-0.82
ACC	74%	74%	63%	62%	66%	67%	80%	66%	72%	70%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-34.85	-0.06	-0.47	0.01	0.04	-0.03	0.04	0.09	405.05	
ACC	48%	57%	65%	40%	48%	58%	42%	47%	165.65	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	81 <sub>2</sub>	TAG 10495	5 4	SIRE 41905		Twin Horn		DOB: AGE:		7/2021 Days
\\/aiab	t at 26/07	7/2022 5	- Olyana	WOOL	FD	SD	CV	CF	SL	SS
vveign	Weight at 26/07/2022 - 52kgs				19.5	3.1	16.1	99.4	49.0	38.3
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	8.87	9.18	0.74	0.64	0.71	0.60	0.08	17.25	10.94	-2.10
ACC	74%	74%	65%	63%	68%	66%	71%	66%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-34.12	-0.11	-0.20	0.01	0.11	-0.23	0.05	0.17	172	60
ACC	55%	63%	68%	38%	47%	54%	39%	45%	173.68	

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

Top 5% Top 10% Top 20% Top 30%
Outcross Systems STOCKBOOK

LOT	82 2	TAG 210599	)	SIRE M1809		Twin Horn	: PP	DOB: AGE:		7/2021 Days
\\/aiabt	at 26/07	//2022 G	) Elega	WOOL	FD	SD	CV	CF	SL	SS
vveignt	/eight at 26/07/2022 - 60.5kgs				17.7	2.7	15.4	99.6	57.0	13.2
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.02	7.64	1.03	1.08	1.92	1.69	-1.23	12.58	12.67	-0.41
ACC	74%	75%	65%	63%	68%	66%	71%	64%	67%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-45.90	-0.46	-0.77	0.01	0.15	-0.03	0.08	0.23	470	. 42
ACC	52% 58% 67%		67%	41%	51%	56%	43%	49%	178	).13

Purchaser: \$

LOT	83 2	TAG 10501		SIRE B1900		Twin Horn	ı: PP	DOB: AGE:		7/2021 Days
30/-:	-1.00/07	(0000 0)	2.51	wool	FD	SD	CV	CF	SL	SS
vveignt	at 26/07/	/2022 - 60	J.5kgs	WOOL	18.9	3.2	17.1	99.6	60.0	10.4
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.35	8.23	0.61	0.86	1.27	1.44	-0.73	11.70	12.87	-0.55
ACC	75%	74%	66%	62%	69%	67%	72%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-37.54	-0.13	-0.87	0.08	0.17	-0.10	0.04	0.27	172	3.59
ACC	52%	53%	62%	39%	46%	54%	40%	45%	173	.55

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	84	TAG 210288	3	SIRE M1809		Twin Horr		DOB: AGE:		5/2021 Days
Moigh	t at 26/	07/2022 - 6	SOkao	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 20/	0772022 - 0	oukys	WOOL	16.9	2.9	17.2	99.7	71.0	52.6
A CDV	DWT	YWT	PFAT	YFAT	PEMD	YEMD	VED	YCFW	YSL	YFDCV
ASBV	PWT	YVVI	PFAI	YFAI	PEMD	YEMD	YFD	YCFW	YSL	TEDCA
21/8/22	2.41	5.27	0.76	0.73	1.16	0.99	-1.62	14.71	15.75	0.14
ACC	74%	74%	64%	64%	66%	68%	80%	66%	73%	71%
ASBV	YWE	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-18.44	4 -0.05	-0.53	0.04	0.14	-0.18	0.05	0.22	101	.94
ACC	53%	58%	67%	42%	50%	57%	44%	49%	101	.54

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	85 2	TAG 210621		SIRE B1900		Twin Horr	ı ı: PP	DOB: AGE:		7/2021 Days
Moigh	t at 26/0	7/2022 - 5	7kgo	WOOL	FD	SD	CV	CF	SL	SS
vveign	t at 20/0	112022 - 3	7 kys	WOOL	18.1	2.8	15.5	99.6	60.0	16.7
								T		
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.73	8.51	-0.04	0.22	0.14	0.12	-0.64	13.72	14.61	-0.54
ACC	74%	74%	65%	62%	69%	67%	72%	65%	67%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-49.44	-0.23	-0.83	0.02	0.14	0.01	0.03	0.17	150	3.83
ACC	<b>50%</b> 52% <b>62%</b>		62%	38%	46%	53%	38%	44%	150	0.00

Purchaser: \$

LOT	86 2	TAG 10218	3	SIRE 17313		Sing Horn	le i: PH	DOB: AGE:		
\\/aiabt	at 26/07	/2022 69	D. Elvan	WOOL	FD	SD	CV	CF	SL	SS
vveigni	Weight at 26/07/2022 - 68.5kgs				20.3	3.6	17.7	99.2	60.0	46.1
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	3.57	7.40	0.12	0.05	1.13	1.10	-0.15	15.41	15.63	-0.25
ACC	74%	74%	63%	62%	66%	68%	80%	66%	72%	70%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-0.59	-0.03	-0.37	0.05	-0.01	-0.03	0.06	0.13	165	: 00
ACC	49% 57% 66%		66%	39%	48%	57%	41%	46%	100	.50

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	87	TAG 210416	<b>5</b> ,	SIRE A1905		Tripl Horr		DOB: AGE:		7/2021 Days
Moight	at 26/0	7/2022 - 6	7 Ekgo	WOOL	FD	SD	CV	CF	SL	SS
vveigni	at 20/0/	12022 - 0	7.5kgs	WOOL	17.5	2.3	13.5	99.9	49.0	11.2
				_						
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	9.26	12.08	1.04	0.88	1.72	1.57	-0.85	8.24	10.40	-2.24
ACC	75%	76%	64%	63%	68%	66%	71%	66%	66%	66%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-23.90	-0.13	-0.85	0.08	0.20	-0.36	0.05	0.31	100	6.15
ACC	54%	62%	68%	37%	46%	53%	39%	44%	100	). I <del>O</del>

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

LOT	88	TAG 210763	3	SIRE M1809		Twin Horn		DOB: AGE:	1/08/ 421 E	
\\/aiab	t at 26/0	7/2022 5	Elian	WOOL	FD	SD	cv	CF	SL	SS
vveign	ight at 26/07/2022 - 55kgs			WOOL	19.9	2.8	14.2	99.5	65.0	44.8
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	7.64	9.82	0.56	0.60	1.44	1.41	0.19	10.27	17.54	-1.06
ACC	74%	74%	65%	64%	69%	66%	71%	65%	67%	67%
		I								
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-2.37	-0.20	-1.00	0.03	0.13	-0.26	0.06	0.22	170	96
ACC	52%	58%	67%	42%	51%	57%	44%	50%	170.86	

Purchaser: \$

LOT	89	TAG 210383	3 .	SIRE A1905		Tripl Horr	et ı: PP	DOB: AGE:		7/2021 Days
Moigh	t at 26/0	7/2022 #	=Okao	WOOL	FD	SD	CV	CF	SL	SS
vveign	ight at 26/07/2022 - 50kgs			WOOL	18.3	2.8	15.5	99.3	59.0	12.5
ASBV	PWT	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.17	7.40	0.60	0.71	1.91	1.95	-0.76	19.36	15.18	-1.63
ACC	74%	75%	66%	65%	69%	68%	72%	67%	68%	67%
ASBV	YWEC	EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	-27.55	0.12	-0.34	0.04	0.19	-0.15	0.04	0.24	187	. 07
ACC	57%	64%	69%	40%	48%	57%	42%	47%	107	.07

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

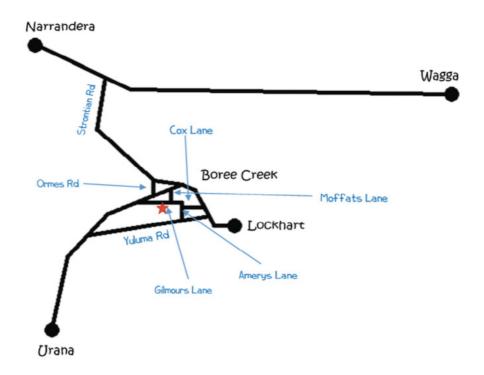
Purchaser:

LOT	90	TAG		SIRE		Twin		DOB:	31/07	7/2021
LOI	90	210729	•	M1807	<b>'04</b>	Horr	ı: PH	AGE:	422 [	Days
\\\\-:=\b4	-+ 00/	27/2022 6	4 Floor	WOOL	FD	SD	cv	CF	SL	SS
vveignt	at 26/	07/2022 - 6	4.5kgs	WOOL	18.0	2.9	16.3	99.6	54.0	12.2
1051/							\		1/21	
ASBV	PW	YWT	PFAT	YFAT	PEMD	YEMD	YFD	YCFW	YSL	YFDCV
21/8/22	6.57	9.20	0.62	0.62	1.10	1.07	-0.57	11.74	11.29	-0.14
ACC	74%	74%	62%	63%	67%	66%	70%	64%	66%	65%
ASBV	YWE	C EBCOV	EBWR	CON	LS	MBS	ERA	WR	DP+ I	NDEX
21/8/22	6.34	0.06	-0.83	0.05	0.04	-0.22	0.05	0.15	457	'.41
ACC	52%	57%	65%	39%	48%	54%	41%	46%	15/	.41

Wool testing done on 4.5 months fleece. Ram presented at sale with 4.5 months fleece.

Purchaser: \$

#### WHERE TO FIND US...



From Wagga, follow Sturt Hwy towards Narrandera, (approx. 70kms). Turn left onto Kywong/ Boree Creek Rd, follow all the way into Boree Creek

Go through Boree Creek, cross the railway line, immediately turn right onto Urana Rd. About 3kms out of Boree Creek turn left onto Moffats Ln. Follow Moffats Ln to the end at 'T' turn right. The entrance to the sale site is just a short way down to the left.

Looking forward to seeing you.

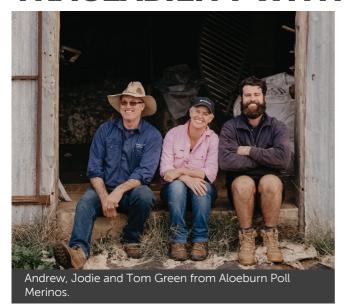
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