

POLL DORSET STUD EST. 1979

HEAVY MUSCLING X EARLY MATURITY

CARCASE SHAPE





POLL DORSET STUD EST. 1979

Welcome to our 20th Annual Poll Dorset Ram Sale

217 Poll Dorset rams

Inspection from 10:30am o Online auction 1pm

We would like to welcome you to our 20th annual ram sale in Boorowa. We will be offering 217 rams and we are very pleased with the type of sheep we have presented. We set out to breed sheep with early maturity and heavy muscling, in a balanced package of carcase shape, structural excellence and doing ease.

The 2023 draft represents some of our most established bloodlines as well as some new rams carrying on these genetics and some new sires introducing new genetics.

We put a lot of emphasis on consistency, which is built on the use of our own genetics and the considered introduction of others.

Our catalogue for 2023 has undergone a change in format to accommodate the ever increasing data points available for selection. We have included Lamplan ASBV's in our catalogue for the first time. Our approach to these ASBV's is fairly pragmatic, you won't see any changes to the phenotype of our sheep in their pursuit, rather, we will endeavour to work on the numbers over a period of time.

We have adopted and utilised Genomic DNA technology in our stud over the last 12 months with over 2000 samples submitted and analysed on our stud ewes and 2023 lamb drop. On farm practicalities and efficiencies as well as quality assurance are among the major motivators to go this way. We also think it is an investment in the future accuracies of our ASBV's, utilising the most scientific ways to track various traits as opposed to the more ambiguous ways these ASBV's have been derived in the past.

Thank you very much for the interest in our breeding program.,

Dane and Lisa, Dennis and Jo-Anne

POLL DORSET STUD EST. 1979



The live auction will be interfaced with AuctionsPlus. If you intend to purchase online, you will require an AuctionsPlus registered buyers account

RAM LAMBS

We have included a selection of April 2023 ram lambs in this catalogue. Ram lambs can require some different management as opposed to mature rams. They need to be looked after post-joining to allow them to mature and grow out naturally. These lambs are recommended for joining from about 1st December 2023. If you haven't used ram lambs in the past, feel free to contact Dane to discuss the serving capacity and capability of these young sires. We have selected lambs that would normally be part of our 2023 ram sale and not rams that would be sold as grade rams. In our view, they are of the same standard as the older rams, just not displaying the maturity on sale day.

CONTACT





FOR LOCAL AGRIBUSINESS SERVICE

Elders Boorowa have a dedicated local team committed to our clients and our community. Our team live your business like you do. Experience the difference and contact the Elders Branch today about all your agribusiness needs.

Dermot McGrath	Branch Manager	0428 297 433
Rachel Pritchard	Stud Stock Sale Specialist	0472 801 869
Andrew Coombe	Wool & Stud Stock Specialist	0428 528 182
Craig Pearsal	Wool & Stud Stock Specialist	0428 253 103
John Scarlett	Finance	0419 692 007
Scott Thrift	Wool & Stud Stock Specialist	0417 660 260
Paul Jameson	Stud Stock Manager NSW	0428 667 998
THE RESERVE TO THE PERSON NAMED IN	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	COLUMN TO SANTE

Elders Boorowa 109 Pudman St, Boorowa NSW 2586 P. (02) 6385 4200 e. dermot.mcgrath@elders.com.au



LOCATION





Scanning for performance traits in animals has become a significant on-farm measuring tool over the last 10 years within the stud industry.

Australian STOCKSCAN Services P/L scanners assess sheep at around 12 months of age for the following:

Weight (LW)
Eye Muscle Width (A)
Eye Muscle Depth (B)
Fat Measurement (C)

Eye Muscle Area (EMA) is calculated using the eye muscle width and eye muscle depth measurements.

The meat index is based on the Eye Muscle Width, Eye Muscle Depth and Fat Measurement with an adjustment for the age of the sheep.

STOCKSCAN figures as at 27th July 2023

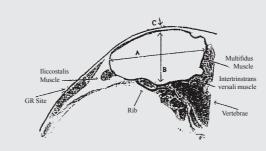


Figure 1: Exposed 12th rib on the carcase cut through the last thoracic and first lumbar vertebrae.

DNA PARENT VERTFIVATION AND GENOMICS

The 2023 drop rams are the first draft of animals to all have a Genomic 50k test and DNA parent verification. All specially selected rams have had a genomics DNA test carried out.

SALE FLOCK AVERAGES

AUTUMN 2022 FLOCK RAMS									
BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index		
0.42	9.26	13.58	-0.48	2.91	2.91 6.21		1044.96		
SPRING 2022 FLOCK RAMS									
BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index		
0.38	9.09	13.38	-0.47	2.88	5.65	28.51	1002.55		
2023 RAM LAMBS									
BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index		
0.41	9.84	14.18	-0.21	2.95	3.44	15.47	767.16		

3 ----



SIRE SUMMARY



SIRE SUMMARY



GOLDIE SW200627

Sold in our 2021 sale for \$20,000, Goldie has been used extensively through Al. He sired the 2023 Poll Dorset Champion of Champions, SW220091. He is an early maturing, powerful ram, while maintaining fantastic shape through the shoulders. He also boasts great carcase data EBV's, sitting in the top 5% for IMF. 48 sons sell.



GUINNESS

SW180022

Guinness has sired the top priced ram at our previous three ram sales. He has really stamped his name on the Poll Dorset breed through the top tier of sons he has produced. He transmits fantastic early growth and shape into his progeny and has some great sons throughout the catalogue. 20 sons sell.

Supreme Poll Dorset ASWS Bendigo Senior Champion NSW Dorset Championships Reserve Champion Sydney Royal



POCOCK

SW160066

Not as well represented this year as in previous years, but his sons Goldie and 75-18 are capably pushing his genetics through the catalogue. Renowned fro muscling and consistency, there hasn't been many rams who have made a bigger impact on the Poll Dorset breed. 2 sons sell. 57 paternal grandsons sell.

Supreme Exhibit Sydney
Supreme Exhibit NSW Championships
Senior Champion Australasian Bendigo
Champion Ram Lamb Australasian Bendigo



SW200389

Another ram descending from Pocock, he adds extra length and bone to his progeny. His first offering of sons sell in this sale. A lot of power through him, he produces sons that weigh heavy and grow into strong sires. 29 sons sell.

SW200065

(TOP LEFT PHOTO)

A more moderate framed ram, retained for his carcase shape from shoulders through to hindquarters. A lot of muscle in the back leg, while providing a laid in, classic wedge shape through the front. His first draft of rams are being offered this year. 21 sons sell.

SW190105

(TOP RIGHT PHOTO)

Heavy boned, thick bodied ram with great muscle expression through the back. Breeding particularly clean pointed rams with plenty of growth and grunt. Expect plenty of early growth from his progeny. 9 sons sell.

SW180075

Has had three really impressive groups of sons sell through our ram sales in previous years. Perhaps he's taken a back seat to Goldie as our premier Pocock son this year, but breeds so consistently we will have a place for him for a while yet. Near perfect foot and leg structure. 9 sons sell.



SW180365

Perhaps the most moderate framed sire in our stable, but extreme for muscle experience. A very exciting son, 770-21, was retained last year; expect to see a lot of sons in coming years. Produces rams with fantastic shape through the back leg. 11 sons sell.

PUNCHGROVE 140016

Purchased in 2015, he has been used for a second round of targeted AI joining in the last two years with some exceptional results. We kept a great son last year and a feature son is sold at lot 4 this year. Lots of thickness and growth, great width through the loin. 5 sons sell

PALANA 190103 + PALANA 190058

Purchased together in 2021, both rams are paternal brothers sired by a thicker style Tattykeel ram. Plenty of breed type with good bone and skins. Some great early maturing sons particularly through the spring drop section. 44 sons sell

GLENORE 210048

Used as an AI sire, he was selected for his structural excellence and similarity to our own type. A good draft of his sons are offered through the ram lamb section, displaying a lot of early maturity to make the grade at such a young age. 8 sons sell



STUD RAMS

IMF

-0.34

SHRF5

3.17

STUD RAMS

Tag

Tag

Fat Depth

-0.54

LOT 1



ıag	L	OB	Birth Size	Birti	n iype	Sire		
49	3/0	4/22	М	Twin		SW627-20		
	ASBV	/s done 0	•	trong ram to start loque. Great muscle				
BWT	WWT	PWT	PFAT	PEMD	expression through the loin			
0.40	10.26	14.58	-0.80	0.81		dquarters, with a		

TCP

136.64

Birth Size

EQ

131.97

Birth Type

rough the loin quarters, with a beautiful dorset head. He is nearly perfect on his feet and legs, with a lovely natural balance.

Sire

STOCKSCAN | done 27.07.23

LMY

2.90

Fat Depth	EMA	Index
9	44.89	1627

DOB

LOT 4



85	3/0	4/22	L	Sin
	ASBV			
BWT	WWT	PWT	PFAT	PEMD
0.61	10.91	14.93	-1.03	1.26
IMF	SHRF5	LMY	TCP	EQ
-0.69	6.06	3.73	135.93	127.29

Birth Size

Birth Size

Birth Type

Birth Type

DOB

STOCKSCAN | done 27.07.23 Fat Depth EMA 50.02 1867

The carcase quality in this ram is as good as any we have on offer. So much meat through the hindquarters and loin, his raw data scans are phenomenal. He is square from any angle you look at him. We retained a brother to 85 last year, and if we had not, this ram would be kept in our stud. First in the performance class at the Australasin Dorset championships, and the NSW Dorset championships.

Sire

Punchgrove16-14

LOT 2



5/04/22		М	Τ\	win				
ASBVs done 01.09.23								
WWT	PWT	PFAT	PEMD	R a				
12.04	16.75	-1.03	0.36	D				
SHRF5	LMY	TCP	EQ	W SI				
3.29	3.31	140.88	137.58	sl				
	WWT 12.04 SHRF5	ASBVs done 0 WWT PWT 12.04 16.75 SHRF5 LMY	ASBVs done 01.09.23 WWT PWT PFAT 12.04 16.75 -1.03 SHRF5 LMY TCP	ASBVs done 01.09.23 WWT PWT PFAT PEMD 12.04 16.75 -1.03 0.36 SHRF5 LMY TCP EQ				

STOCKSCAN done 27.07.23					
Fat Depth	EMA	Index			
9	44.49	1562			

A feature ram in the offering. Reserve senior champion ram at the recent Australasian Dorset Championships. Displays a beautiful outlook, with a rare combination of smooth shoulders and fantastic shape and definition in the hindquarters. A balanced data set that could be used in any stud program.

Sire

SW627-20

LOT 5



60	04	6/08/22		М	Tv	
	ASBVs done 01.09.23					
BW	г v	VWT	PWT	PFAT	PEMD	
0.50) 10).54	15.21	-0.93	0.91	
IMF	SH	HRF5	LMY	TCP	EQ	
-0.2	7 3	.05	3.27	139.84	135.97	

STOCKSCAN | done 27.07.23

EMA

37.28

35.42

DOB

This spring drop Goldie son displays added extension through the front end, and combined with his traditional head, it gives him a wonderful sires outlook. Plenty of shape in the back leg, another ram with a good balance through his data set.

Sire

SW627-20

LOT 3



Tag	DOB	Birth Size	Birth Type	Sire
35	2/04/22	L	Single	SW627-20

ASBVs done 01.09.23								
BWT	WWT	PFAT	PEMD					
0.55	11.47	16.15	-1.08	0.42				
IMF	SHRF5	LMY	TCP	EQ				
-0.20 2.51		3.26	141.32	138.06				

STOCKSCAN done 27.07.23				
Fat Depth	EMA	Index		
9	48.28	1787		

A little more scale in this Goldie son. A ram with a lot of presence, both through his sires outlook and his body mass. A traditional dorset head and fantastic bone. He is another ram who displays Goldies ability to breed great phenotype with a balanced data set, which is a combination that is hard to find.

LOT 6



rag	ag DOB		BILLII SIZE	DITU	туре	Sire		
689	15/08/22		М	Τ\	win	SW65-20		
	ASBV	•	of scale and bulk ir ing ram. Fantastic					
BWT	WWT	PWT	PFAT	PEMD	growth for his age, he w			
0.44	9.57	13.71	-0.97	0.74		gth to any offsprin t son of SW65-20, v		
IMF	SHRF5	LMY	TCP	EQ		ng a good mating		

4.87 3.23 130.65 123.78 STOCKSCAN | done 27.07.23 Fat Depth EMA Index

1490

Index

1599

le and bulk in m. Fantastic is age, he would any offspring. of SW65-20, who good mating option to a lot of our more established sire lines.

Sire



STUD RAMS

STUD RAMS

LOT 7



Tag	D	ОВ	Birth Size	Birtl	n Type
504	2/0	8/22	L	Sir	ngle
	ASBV	s done 0	1.09.23		Prob
BWT	WWT	PWT	PFAT	PEMD	mus
0.42	10.53	15.52	-1.08	0.52	matu scan
IMF	SHRF5	LMY	TCP	EQ	ram the s
-0.23	2.72	3.24	138.74	135.27	class

STOCKSCAN | done 27.07.23 Fat Depth EMA Index 41.64 1734

LOT 10



Т		-OD	Disab Cina	D:41	L T.
Tag	U	ОВ	Birth Size	Birtl	n Iy
64	3/0	4/22	L	Siı	ngl
	ASBV	's done 0	1.09.23		. C
BWT	WWT	PWT	PFAT	PEMD	а
0.58	11.61	16.07	-0.99	0.62	f b
IMF	SHRF5	LMY	TCP	EQ	
-0.29	2.91	3.25	141.28	137.05	
	STOCKS	CAN don	e 27.07.23		
Fat Dep	oth	EMA	Ir	ndex	
8		38.81	1:	376	

More frame and outlook in this Goldie son. Very clean points and very stylish. Another good, balanced data set that would fit into any stud program.

Sire

SW627-20

LOT 8



572	5/0	8/22	М	T\	٧i
	ASBV	's done 0	1.09.23		
BWT	WWT	PWT	PFAT	PEMD	
0.53	10.84	16.33	-0.70	0.54	
IMF	SHRF5	LMY	TCP	EQ	
-0.09	1.22	2.60	141.23	139.22	
	STOCKS	CAN don	27.07.27		

Birth Size

Birth Size

L

DOB

Stong Dorset type, with a traditional head and thick muzzle. Really good structure, he is square in his legs and body. Added bonus of good IMF figures.

Sire

SW627-20

Sire

SW627-20

Probably the thickest spring

drop ram in the sale. Heavily

maturing. Top quality muscle

scans, the meat through this

ram is really impressive. First in the spring drop performance class at the Australasian dorset

muscled and very early

champion ships.

Birth Type

Birth Type

Twin

STOCI	KSCAN done 27	.07.23
Fat Depth	EMA	Index
6	32.22	1269

LOT 11



36	2/0	4/22	S	Tr
	ASBV	s done 0	1.09.23	
BWT	WWT	PWT	PFAT	PEMD
0.40	8.36	12.35	-0.41	0.55
IMF	SHRF5	LMY	TCP	EQ
0.20	-0.39	1.60	133.35	134.81

STOCKSCAN | done 27.07.23

EMA

37.35

28.41

Fat Depth

Birth Size

DOB

A more moderate framed ram, but like so many of the Goldie sons, he is put together really well. Easy fleshing with a very early maturity pattern. Smooth shoulders and really well balanced. Exceptional eating quality traits.

Sire

SW627-20

LOT 12



Ī	Tag	D	ОВ	Birth Size	Birth	n Type	Sire
	809	2/0	9/22	М		win	SW389-20
-		ASBV	's done 0	1.09.23		•	of length in this you drop ram, which is
	BWT	WWT	PWT	PFAT	PEMD	typical	of the progeny of hi
	0.32	9.25	13.09	-0.92	0.35		/389-20. Strong and n the head.
	IMF	SHRF5	LMY	TCP	EQ		
	-0.67	5.14	3.01	125.74	117.46		
-		STOCKS	CAN don	e 27.07.23			
Ī	Fat Dep	oth	EMA	Ir	ndex		

1094

Index

1228

LOT 9



	ASBV	's done 0	1.09.23	
BWT	WWT	PWT	PFAT	PEMD
0.47	10.77	14.95	-1.29	0.87
IMF	SHRF5	LMY	TCP	EQ
-0.52	5.51	3.88	136.83	130.26

DOB

14/04/22

Tag

266

STOCKSCAN | done 27.07.23 Fat Depth EMA Index 42.41 1529

Another ram with a lot of strength, both strong-boned and heavily muscled. Another outcross to our more wellknown bloodlines, he displayed a lot of the phenotypical traits we strive for in our sheep. Structure, nearly maturity and carcase quality.

Palana103-19



STUD RAMS

Fat Depth

LOT 13



п Туре	Birtl	Birth Size	ОВ	D	Tag
win	Τ\	М	9/22	3/0	850
A Gu		1.09.23	/s done 0	ASBV	
body	PEMD	PFAT	PWT	WWT	BWT
woul ram	0.21	-0.84	16.06	10.53	0.43
estal fanta	EQ	TCP	LMY	SHRF5	IMF
Turrec	124.54	131.61	3.01	4.78	-0.55

STOCKSCAN | done 27.07.23

EMA

34.71

DOB

Index

1432

Birth Size

would add punch to any flock ram production. Like his well established sire, he displays fantastic early maturity.

Birth Type

LOT 14



965	10/0	09/22	L	Siı	ng
	ASBV	's done 0	1.09.23		-
BWT	WWT	PWT	PFAT	PEMD	
0.52	11.67	17.08	-0.93	0.32	_
IMF	SHRF5	LMY	TCP	EQ	
-0.56	6.04	3.40	133.09	125.81	_
	STOCKS	CAN don	e 27.07.23		
Fat De	oth	EMA	li	ndex	
6		33.65	1	349	

A growthy young sire, which is represented in his ASBV figures. Good outlook and shoulder setting with a beautiful dorset head.

at just over 12 months of age, he is still playing catch up with some of his contemporaries. A very safe ram, with pedigree strength, smooth shape and great structure.

SW105-19

Sire

SW389-20

A Guinness son with lots of natural thickness. So much body depth and capacity, he

LOT 15



	ASBVe I done	01.00.27	Born an	d raised a triplet,	
586	5/08/22	S	Triplet	SW627-20	
Tag	DOB	Birth Size	Birth Type	Sire	

	ASBV	's done 0	1.09.23	
BWT	WWT	PWT	PFAT	PEMD
0.39	10.34	15.20	0.02	2.92
IMF	SHRF5	LMY	TCP	EQ
0.02	2.92	2.92	141.48	140.83

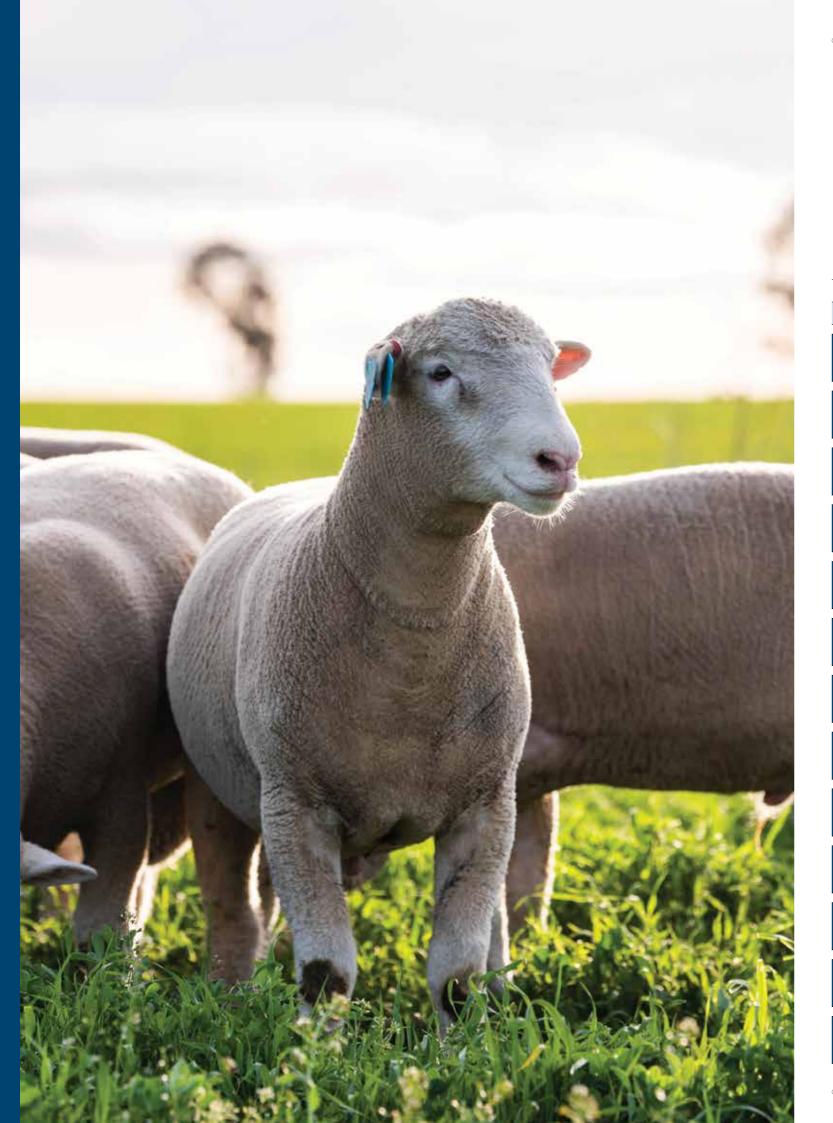
 STOCKSCAN | done 27.07.23

 Fat Depth
 EMA
 Index

 6
 29.11
 1116

STUD RAMS QUICK REFERENCE

		Ō	On Farm Information	ormation					č	ASBVs done 01.09.23	ne 01.09.2	33				STOCKSC	STOCKSCAN done 27.07.23	27.07.23
Lot	Tag	DOB	Birth Size	e Birth Type	Sire	BWT	TWW	PWT	PFAT	PEMD	Ā	SHRF5	LM	TCP	Ę	Fat Depth	EMA	Index
ı	49	3/04/22	Σ	Twin	SW627-20	0.40	10.26	14.58	-0.80	0.81	-0.34	3.17	2.90	136.64	131.97	6	44.89	1627
2	162	5/04/22	Σ	Twin	SW627-20	0.54	12.04	16.75	-1.03	0.36	-0.21	3.29	3.31	140.88	137.58	6	44.49	1562
ъ	35	2/04/22	_	Single	SW627-20	0.55	11.47	16.15	-1.08	0.42	-0.20	2.51	3.26	141.32	138.06	6	48.28	1787
4	85	3/04/22	_	Single	Punchgrovel6-14	0.61	10.91	14.93	-1.03	1.26	-0.69	90.9	3.73	135.93	127.29	6	50.02	1867
5	604	6/08/22	Σ	Twin	SW627-20	0:00	10.54	15.21	-0.93	0.91	-0.27	3.05	3.27	139.84	135.97	7	37.28	1599
9	689	15/08/22	Σ	Twin	SW65-20	0.44	9.57	13.71	-0.97	0.74	-0.54	4.87	3.23	130.65	123.78	7	35.42	1490
7	504	2/08/22	_	Single	SW627-20	0.42	10.53	15.52	-1.08	0.52	-0.23	2.72	3.24	138.74	135.27	ω	41.64	1734
8	572	5/08/22	Σ	Twin	SW627-20	0.53	10.84	16.33	-0.70	0.54	-0.09	1.22	2.60	141.23	139.22	9	32.22	1269
6	266	14/04/22	_	Twin	Palana103-19	0.47	10.77	14.95	-1.29	0.87	-0.52	5.51	3.88	136.83	130.26	æ	42.41	1529
OT	64	3/04/22	_	Single	SW627-20	0.58	11.61	16.07	-0.99	0.62	-0.29	2.91	3.25	141.28	137.05	ω	38.81	1376
ш	36	2/04/22	ν	Triplet	SW627-20	0.40	8.36	12.35	-0.41	0.55	0.20	-0.39	1.60	133.35	134.81	7	37.35	1228
12	809	2/09/22	Σ	Twin	SW389-20	0.32	9.25	13.09	-0.92	0.35	-0.67	5.14	3.01	125.74	117.46	9	28.41	1094
13	850	3/09/22	Σ	Twin	SW389-20	0.43	10.53	16.06	-0.84	0.21	-0.55	4.78	3.01	131.61	124.54	7	34.71	1432
14	965	10/09/22	L	Single	SW105-19	0.52	11.67	17.08	-0.93	0.32	-0.56	6.04	3.40	133.09	125.81	9	33.65	1349
15	586	5/08/22	S	Triplet	SW627-20	62.0	10.34	15.20	0.02	2.92	0.02	2.92	2.92	141.48 140.83	140.83	9	29.11	1116





FLOCK RAMS | AUTUMN 2022 DROP

									1 00 07				
Lot	Tag	DOB	Pirth Size	Birth Type	Sire	BWT	WWT	y done 0	IMF	LMY	Fat Depth	EMA	27.07.23 Index
Lot	Tag	БОВ	DII (II 3ize	ын туре	Sile	DWI	VV VV 1	PVVI	IIVIF	LIVIT	Гат Бертіі	EMA	illuex
16	271	14/04/22	М	Twin	SW75-18	0.43	8.29	12.77	-0.29	2.55	7	39.27	1337
10	PURCH	ASER:							PR	ICE:			
	166	5/04/22	М	Twin	SW22-18	0.55	10.51	15.90	-0.57	2.73	7	40.43	1424
17	DLIDCH	ACED.							DD	ICE:			
	129	4/04/22	М	Single	Punchgrove16-14	0.55	10.63	14.47	-0.56	3.62	6	44.89	1567
18	129	4/04/22	IVI	Single	Pulicingroveie-14	0.55	10.63	14.47	-0.56	3.62	6	44.03	1567
	PURCH	ASER:							PR	ICE:			
19	40	3/04/22	S	Twin	SW22-18	0.46	9.79	14.88	-0.48	2.73	7	37.70	1293
פו	PURCH	ASER:							PR	ICE:			
	439	12/05/22	L	Single	SW65-20	0.52	10.41	15.50	-0.64	3.25	7	36.19	1213
20	DUBGU	ACED								ICE			
		ASER:						17.00		ICE:			1055
21	146	5/04/22	М	Twin	Punchgrove16-14	0.53	9.99	13.26	-0.70	3.49	6	33.26	1057
	PURCH	ASER:							PR	ICE:			
22	410	27/04/22	М	Twin	Palana103-19	0.45	9.94	14.10	-0.77	3.51	7	36.48	1278
22	PURCH	ASER:							PR	ICE:			
	48	3/04/22	М	Twin	SW627-20	0.42	10.62	15.00	-0.36	3.04	8	35.83	1180
23													
		ASER:								ICE:			
24	237	11/04/22	S	Twin	SW389-20	0.36	8.55	12.65	-0.66	2.73	6	31.37	1020
	PURCH	ASER:							PR	ICE:			
25	456	13/05/22	М	Twin	SW65-20	0.43	9.57	13.64	-0.69	3.29	7	30.13	864
25	PURCH	ASER:							PR	ICE:			
	446	12/05/22	L	Single	SW389-20	0.28	8.08	11.71	-0.64	2.40	6	29.04	853
26													
		ASER:											
27	466	15/05/22	L	Single	SW65-20	0.49	10.66	15.00	-0.81	3.99	7	35.42	1191
	PURCH	ASER:							PR	ICE:			
20-	418	28/04/22	S	Triplet	Palana 103-19	0.44	10.64	14.87	-0.65	3.85	6	31.05	991
28	PURCH	ASER:							PR	ICE:			

- 13 ------



FLOCK RAMS | AUTUMN 2022 DROP

		Or	n Farm Infor	mation			ASBV:	done 0	1.09.23		STOCKSC	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
20	476	17/05/22	L	Single	SW389-20	0.49	10.11	14.25	-0.69	2.96	6	29.04	853
29	PURCH	ASER:							PR	ICE:			
30	394	26/04/22	М	Twin	SW75-18	0.48	8.37	12.13	-0.36	2.90	6	36.91	1275
30	PURCH	ASER:							PR	ICE:			
31	288	21/04/22	М	Twin	Palana103-19	0.36	9.25	13.25	-0.50	3.39	5	30.46	901
31	PURCH	ASER:							PR	ICE:			
32	333	23/04/22	S	Twin	SW365-18	0.40	8.49	12.91	-0.51	3.15	5	25.23	581
32	PURCH	ASER:							PR	ICE:			
33	42	3/04/22	S	Twin	SW22-18	0.37	8.50	13.38	-0.39	2.23	6	29.14	745
33	PURCH	ASER:							PR	ICE:			
34	455	13/05/22	М	Twin	SW65-20	0.44	9.75	13.84	-0.70	3.35	6	29.14	781
5 -	PURCH	ASER:							PR	ICE:			
35	152	5/04/22	М	Twin	SW627-20	0.37	9.67	13.87	-0.18	2.37	6	32.19	1006
	PURCH	ASER:							PR	ICE:			
36	348	25/04/22	М	Twin	SW65-20	0.41	9.10	13.14	-0.35	3.04	7	35.47	1155
	PURCH	ASER:							PR	ICE:			
37	253	11/04/22	М	Twin	Palana103-19	0.58	9.98	15.22	-0.71	3.03	7	32.92	1024
	PURCH	ASER:							PR	ICE:			
38	232	11/04/22	М	Twin	Palana103-19	0.38	8.45	12.81	-0.52	3.04	5	30.72	966
	PURCH	ASER:							PR	ICE:			
39	325	23/04/22	М	Single	SW22-18	0.55	11.06	16.36	-0.57	3.27	7	38.11	1286
	PURCH	ASER:							PR	ICE:			
40	133	4/04/22	S	Twin	SW627-20	0.33	7.92	12.11	0.05	2.11	6	32.86	1064
	PURCH	ASER:							PR	ICE:			
41	118	4/04/22	М	Single	Punchgrove16-14	0.46	9.57	13.50	-0.66	3.33	7	32.52	1031
	PURCH	ASER:							PR	ICE:			



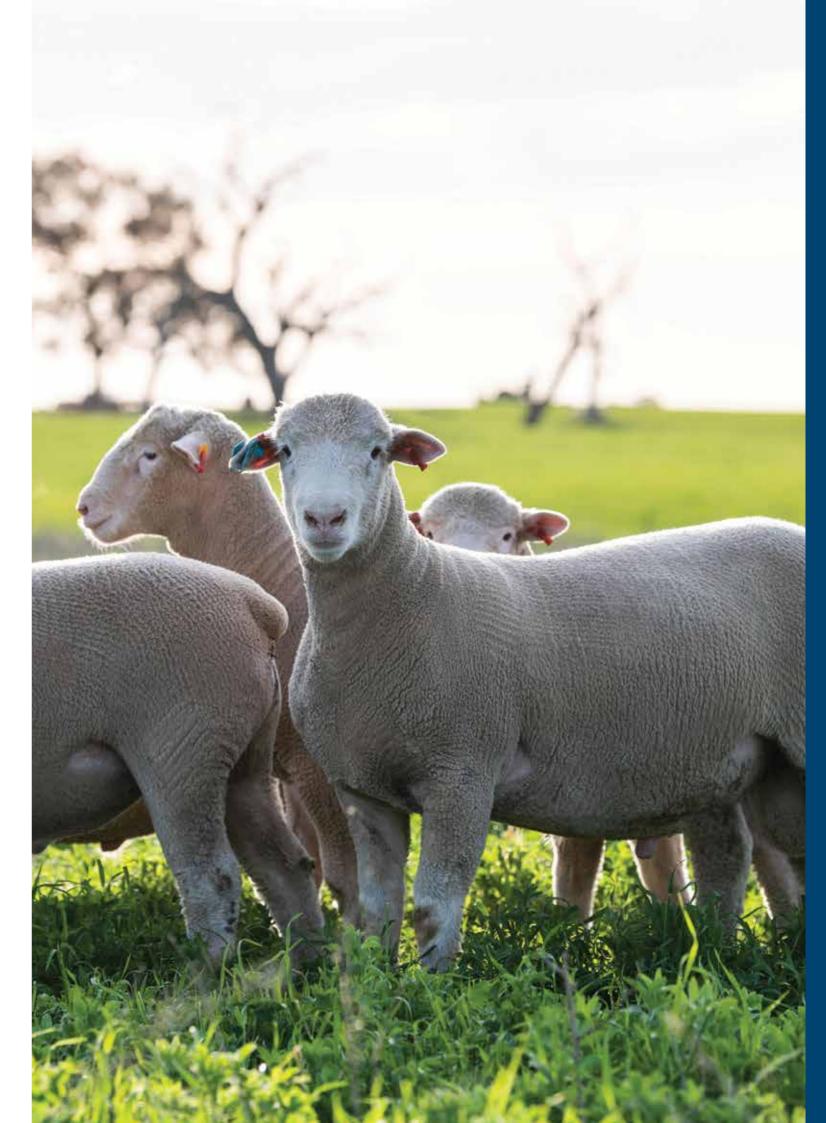
FLOCK RAMS | AUTUMN 2022 DROP

		Or	n Farm Infor	mation			ASBV:	s done 0	1.09.23		STOCKSC	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
	321	23/04/22	S	Twin	SW365-18	0.52	10.24	15.43	-0.67	3.50	6	30.08	904
42	PURCH	ASER:							PR	ICE:			
	147	5/04/22	М	Twin	SW22-18	0.45	9.90	14.90	-0.44	2.75	7	35.42	1191
43	PURCH	ASER:							PR	ICE:			
	393	26/04/22	М	Single	SW75-18	0.37	6.90	10.68	-0.26	2.12	6	30.79	926
44	PURCH	ASER:							PR	ICE:			
	145	5/04/22	М	Twin	Punchgrove16-14	0.50	9.52	12.72	-0.67	3.31	6	30.46	897
45	DUDCH	ΔSED.							DD	ICE:			
	125	4/04/22	L	Single	SW22-18	0.50	10.50	16.23	-0.64	2.99	6	34.00	1079
46	DUDCH	ACED:							DD	ICE:			
	30		L	Single	SW627-20	0.26	7.24	11.14	0.15	1.48	7	30.83	886
47						0.20	7.2 1						
	294	21/04/22	М	Twin	SW22-18	0.41	9.05	14.10	-0.49	ICE:	7	33.26	1053
48										2.17	,	33.20	1033
49	291	21/04/22	S	Twin	SW66-16	0.31	7.97	11.78	0.02	2.29	6	32.19	1006
	PURCH	ASER:							PR	ICE:			
50	276	14/04/22	М	Twin	SW365-18	0.33	8.38	12.56	-0.53	3.02	6	29.47	810
	PURCH	ASER:							PR	ICE:			
51	399	27/04/22	М	Twin	Palana103-19	0.30	8.45	12.44	-0.38	2.84	5	30.49	865
J .	PURCH	ASER:							PR	ICE:			
52	203	10/04/22	М	Twin	Palana103-19	0.27	6.99	10.90	-0.36	2.57	6	33.20	1093
5 2	PURCH	ASER:							PR	ICE:			
F-7-	326	23/04/22	М	Twin	Palana103-19	0.40	9.95	14.10	-0.59	4.00	5	29.43	850
53	PURCH	ASER:							PR	ICE:			
	494	1/06/22	L	Single	SW365-18	0.43	9.23	13.48	-0.55	3.23	6	28.10	766
54	PURCH	ASER:								ICE:			



FLOCK RAMS | AUTUMN 2022 DROP

		Or	n Farm Infor	mation			ASBV	s done 0	1.09.23		STOCKSCA	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
	273	14/04/22	М	Twin	SW22-18	0.49	9.41	14.74	-0.54	2.54	5	31.12	959
55	PURCH	ASER:							PR	ICE:			
FC	486	1/06/22	М	Twin	SW105-19	0.43	9.21	13.45	-0.56	2.80	6	27.15	679
56	PURCH	ASER:							PR	ICE:			
57	371	25/04/22	S	Twin	SW75-18	0.34	6.57	10.21	-0.32	2.36	5	28.41	799
5/	PURCH	ASER:							PR	ICE:			
58	346	25/04/22	М	Twin	SW66-16	0.27	7.14	10.67	0.01	1.93	5	26.18	632
50	PURCH	ASER:							PR	ICE:			
•••••		••••••	••••••	••••••					•••••			•••••	
•••••			••••••						•••••			•••••	
0						16 ——							





		Oı	n Farm Infor	mation			ASBV	done 0	1.09.23		STOCKSC	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
59	611	8/08/22	L	Single	Palana103-19	0.43	8.90	12.66	-0.38	3.24	6	31.85	1276
59	PURCH.	ASER:							PR	ICE:			
60	844	3/09/22	L	Single	SW389-20	0.30	8.98	13.06	-0.80	2.76	7	34.22	1475
80	PURCH	ASER:							PR	ICE:			
61	549	8/04/22	S	Twin	SW22-18	0.41	10.83	16.38	-0.61	2.92	7	34.00	1374
OI	PURCH	ASER:							PR	ICE:			
62	618	20/08/22	L	Single	Palana103-19	0.57	11.69	16.44	-0.68	4.25	6	35.34	1530
02	PURCH	ASER:							PR	ICE:			
63	557	4/08/22	L	Single	SW627-20	0.46	10.17	14.13	-0.18	2.73	6	28.78	1087
03	PURCH	ASER:							PR	ICE:			
64	673	14/08/22	L	Single	SW389-20	0.40	8.42	12.39	-0.57	2.50	6	28.46	1058
	PURCH.	ASER:							PR	ICE:			
65	616	8/08/22	М	Single	SW389-20	0.33	8.90	13.24	-0.78	2.71	6	26.49	956
	PURCH.	ASER:							PR	ICE:			
66	513	2/08/22	М	Twin	SW627-20	0.36	9.33	13.70	-0.21	2.51	6	28.41	1094
	PURCH.	ASER:							PR	ICE:			
67	502	2/08/22	М	Single	SW627-20	0.27	9.32	13.52	-0.10	2.31	8	33.96	1406
	PURCH	ASER:							PR	ICE:			
68	603	6/08/22	М	Twin	SW627-20	0.44	9.79	14.33	-0.22	2.98	5	23.70	771
	PURCH	ASER:							PR	ICE:			
69	1005	1/09/22	М	Single	NA	0.59	11.16	16.22	-0.63	3.98	6	32.92	1327
	PURCH	ASER:							PR	ICE:			
70	608	20/07/22	М	Single	SW65-20	0.41	9.07	13.63	-0.69	3.40	6	29.47	1109
	PURCH	ASER:							PR	ICE:			
71	874	4/09/22	М	Twin	SW129-21	0.46	10.65	14.89	-0.67	3.54	6	28.46	1058
	PURCH	ASER:							PR	ICE:			



		Or	n Farm Infor	mation			ASBV	s done 0	1.09.23		STOCKSCA	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
	753	19/08/22	М	Twin	SW65-20	0.37	7.63	11.17	-0.50	2.61	6	28.78	1087
72	PURCH	ASER:							PR	ICE:			
	862	4/09/22	М	Twin	Palana103-19	0.39	9.19	13.45	-0.50	3.33	6	29.75	1174
73	PURCH.	ASER:							PR	ICE:			
	746	19/08/22	М	Twin	Palana103-19	0.41	9.15	13.59	-0.74	3.75	5	26.18	931
74	PURCH.	ASER:							PR	ICE:			
	835	3/09/22	М	Twin	SW129-21	0.48	10.83	14.93	-0.68	3.41	6	30.13	1167
75	PURCH	ASER:							PR	ICE:			
	998	22/09/22	М	Single	Palana58-19	0.09	6.62	9.99	-0.19	2.46	6	30.13	1167
76	PURCH	ASFR.							PR	ICE·			
	849	3/09/22	М	Twin	SW65-20	0.40	9.20	13.97	-0.48	2.80	6	31.12	1254
77	DUDCH	ASED.							DD	ICE:			
	589	5/08/22	М	Twin	SW22-18	0.44	10.09	15.70	-0.64	2.66	5	26.83	953
78	DUDCH	ASED.							DD	ICE:			
	784	21/08/22	М	Twin	SW65-20	0.37	9.50		-0.64	3.21	7	32.19	1167
79	DUDCH	ACED:				I			DD	ICE:			
	923	2/09/22	М	Twin	Palana58-19	0.25	8.89	13.37	0.08	2.14	6	30.13	1167
80	DUDGU								DD				
	626	9/08/22	М	Twin	SW389-20	0.33	8.34	12.59	-0.65	2.64	6	30.13	1167
81						5.55							
	750	19/08/22	М	Twin	SW65-20	0.49	9.82	14.83	-0.62	ICE:	5	28.46	1062
82					31103 20	0.15		1 1105			-	20.10	
	540	3/08/22	М	Triplet	SW627-20	0.52	10.15	14.63	-0.03	ICE: 2.71	6	29.11	1116
83				IIIpiet	311027-20	0.52	10.13	17.03			I	23.11	1110
		ASER:		Cincil	CW/700 20	0.70	0.10	17 / 0			6	71 177	1010
84	892	5/09/22	L	Single	SW389-20	0.39	9.12	13.40	-0.63	2.92	6	31.17	1218
	PURCH	ASER:							PR	ICE:			



On Farm Information

ASBVs | done 01.09.23

STOCKSCAN | done 27.07.23

		01		macion			ASD4.	J done o	1.03.23		310CK3C	ar donc	27.07.25
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
85	514	2/08/22	М	Twin	SW627-20	0.34	8.88	13.18	-0.19	2.33	6	26.49	956
65	PURCH	ASER:							PR	ICE:			
86	728	18/08/22	М	Twin	SW389-20	0.34	9.92	14.47	-0.81	3.60	6	32.22	1269
00	PURCH	ASER:							PR	ICE:			
87	1086	21/09/22	М	Single	SW75-18	0.42	8.84	13.65	-0.50	2.70	6	30.13	1167
67	PURCH	ASER:							PR	ICE:			
00	758	19/08/22	М	Twin	SW627-20	0.37	9.19	13.21	-0.79	2.82	6	28.14	1029
88	PURCH	ASER:							PR	ICE:			
00	599	6/08/22	S	Twin	SW22-18	0.40	9.69	14.78	-0.25	2.63	5	28.14	1033
89	PURCH	ASER:							PR	ICE:			
00	609	15/08/22	М	Single	Palana103-19	0.32	9.55	13.81	-0.54	3.47	6	30.08	1203
90	PURCH	ASER:							PR	ICE:			
01	869	4/09/22	М	Twin	SW22-18	0.50	10.51	15.69	-0.55	2.75	6	30.46	1196
91	PURCH	ASER:							PR	ICE:			
02	1032	11/09/22	М	Twin	SW105-19	0.56	9.26	14.40	-0.74	2.73	6	30.08	1203
92	PURCH	ASER:							PR	ICE:			
93	789	21/08/22	М	Twin	Palana103-19	0.36	8.66	12.74	-0.47	3.06	6	29.75	1174
93	PURCH	ASER:							PR	ICE:			
0/	569	5/08/22	М	Twin	SW22-18	0.42	8.89	13.85	-0.33	2.29	5	27.15	982
94	PURCH	ASER:							PR	ICE:			
OF	666	14/08/22	М	Single	SW105-19	0.44	10.17	14.07	-0.66	3.16	6	30.13	1167
95	PURCH	ASER:							PR	ICE:			
06	795	1/09/22	М	Twin	SW389-20	0.50	9.26	14.00	-0.69	2.55	6	27.47	1007
96	PURCH	ASER:							PR	ICE:			
97	619	9/08/22	М	Twin	SW389-20	0.42	9.27	13.81	-0.61	2.84	6	27.47	1007
97	PURCH.	ASER:							PR	ICE:			



		Or	n Farm Infor	mation			ASBV:	s done 0	1.09.23		STOCKSCA	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
00	685	15/08/22	М	Triplet	SW389-20	0.46	9.11	13.23	-0.64	2.93	6	27.10	1014
98	PURCH	ASER:							PR	ICE:			
	863	4/09/22	М	Twin	Palana103-19	0.33	7.85	11.90	-0.42	2.80	5	27.10	1018
99	PURCH	ASER:							PR	ICE:			
	710	25/08/22	S	Twin	SW389-20	0.34	9.36	13.93	-0.57	2.95	5	24.87	887
100	DURCH	ΔSFD·							DD	ICE:			
	633	9/08/22	М	Single	Palana103-19	0.30	9.43	13.56	-0.75	3.89	5	23.93	836
101	DUDGU	ACED:								ICF.			
	718	18/08/22	М	Twin	Palana103-19	0.39		14.88	-0.58	4.12	5	29.11	1120
102						0.55	101.15	1 1100					
	961	ASER: 20/09/22			SW75-18	0.27	6.06	11.00			6		
103			М	Single		0.27	6.96	11.09	-0.04	2.26	0	25.16	912
104	726	18/08/22	М	Twin	SW389-20	0.38	7.42	10.94	-0.39	2.03	6	26.49	956
		ASER:				I			PR	ICE:			
105	645	14/08/22	S	Twin	SW365-18	0.27	8.39	12.93	-0.68	3.28	5	24.29	829
	PURCH	ASER:							PR	ICE:			
106	713	18/08/22	S	Twin	Palana103-19	0.28	6.86	10.21	-0.41	2.54	5	23.65	807
	PURCH	ASER:							PR	ICE:			
107	995	22/09/22	М	Single	SW365-18	0.39	8.85	12.82	-0.50	3.29	4	25.23	884
107	PURCH	ASER:							PR	ICE:			
108	769	20/08/22	S	Twin	SW389-20	0.29	8.63	12.66	-0.56	2.57	5	27.78	1040
100	PURCH	ASER:							PR	ICE:			
100	936	4/09/22	М	Single	SW807-18	0.18	7.96	11.22	-0.03	2.10	5	24.29	829
109	PURCH	ASER:							PR	ICE:			
	818	2/09/22	М	Twin	SW65-20	0.43	9.33	13.59	-0.55	3.12	5	25.83	938
110	PURCH	ASER:							PR	ICE:			



ASBVs | done 01.09.23

STOCKSCAN | done 27.07.23

		01	i i ai iii iiiioi	mation			ASD V.	a donc o	1.03.23		310CK3C	ar done	27.07.25
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
777	830	10/09/22	М	Twin	Palana103-19	0.39	9.02	13.52	-0.54	2.99	5	27.47	1011
1111	PURCH.	ASER:							PR	ICE:			
770	811	2/09/22	М	Twin	SW389-20	0.44	9.34	13.04	-0.42	2.62	6	28.03	1101
112	PURCH.	ASER:							PR	ICE:			
	527	3/08/22	М	Twin	SW627-20	0.37	9.53	14.39	-0.17	3.12	5	27.49	975
113	PURCH.	ASER:							PR	ICE:			
	927	4/09/22	М	Twin	SW105-19	0.48	9.77	13.64	-0.78	3.38	5	23.65	807
114	PURCH.	ASER:							PR	ICE:			
	778	21/08/22	М	Twin	Palana103-19	0.30	8.16	12.05	-0.47	2.85	5	29.11	1120
115	PURCH.	ASER:							PR	ICE:			
	545	4/08/22	М	Single	SW627-20	0.50	10.57	16.25	-0.58	2.95	5	25.83	938
116	PURCH.	ASER:							PR	ICE:			
	841	3/09/22	S	Triplet	SW129-21	0.49	9.97	13.91	-0.47	2.71	6	28.78	1087
117	PURCH.	ASER:							PR	ICE:			
	831	10/09/22	М	Twin	Palana103-19	0.39	9.02	13.52	-0.54	2.99	5	30.15	1135
118	PURCH	ASFR.							PR	ICE.			
	590	5/08/22	М	Twin	SW22-18	0.42	9.43		-0.60	2.39	5	26.83	953
119	PURCH	ASFR.				I			PR	ICE.			
		30/06/22	М	Single	Palana103-19	0.34	8.59	12.48	-0.39	3.03	6	27.47	1007
120	DURCH	ASER:							DD	ICE:			
		10/09/22	М	Twin	SW365-18	0.38	8.57	12.10	-0.43	2.18	5	24.79	923
121	DUDCH	ASER:				I			DD	ICE:			
		17/08/22	М	Twin	Palana103-19	0.34	8.51	12.18	-0.57	3.28	6	29.80	1138
122	DUDCH	ASER:				I			DD	ICE:			
	1093	1/10/22	М	Twin	NA	_	_	_		- -	5	25.87	902
123		ASER:							חח	ICE:			
	PURCH	A)EK							PR	ICE			



		Or	n Farm Infor	mation			ASBV	s done 0	1.09.23		STOCKSCA	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	ЕМА	Index
70.	585	5/08/22	S	Triplet	SW627-20	0.36	10.07	14.88	0.04	2.81	5	25.23	880
124	PURCH	ASER:							PR	ICE:			
	848	3/09/22	М	Twin	SW65-20	0.40	9.20	13.97	-0.48	2.80	5	24.29	829
125	PURCH	ASER:							PR	ICE:			
	852	3/09/22	L	Single	SW389-20	0.33	9.24	13.27	-0.81	2.86	6	28.41	1094
126	PURCH	ASFR.							PR	ICE.			
	520	2/08/22	М	Twin	SW627-20	0.36	9.32	14.14	-0.07	2.34	6	26.49	956
127	DUDCU	ASER:							DD	ICE:			
	762		М	Twin	SW65-20	0.52	9.44	13.84	-0.30	3.06	6	26.18	927
128													<u> </u>
		4/09/22			CW/700 20								OFO
129	859	4/09/22	S	Triplet	SW389-20	0.40	9.00	13.44	-0.85	2.81	5	24.58	858
130	732	19/08/22	М	Twin	Palana103-19	0.33	8.44	12.39	-0.43	3.37	5	23.99	800
	PURCH								PR				
131	922	2/09/22	М	Twin	Palana58-19	0.23	8.50	12.11	-0.31	2.48	5	24.32	793
	PURCH	ASER:							PR	ICE:			
132	595	6/08/22	М	Twin	SW22-18	0.56	10.28	15.60	-0.50	2.63	4	20.68	629
	PURCH	ASER:							PR	ICE:			
133	879	8/09/22	М	Twin	Palana103-19	0.39	8.74	13.05	-0.44	2.58	5	27.15	982
155	PURCH	ASER:							PR	ICE:			
134	771	20/08/22	М	Twin	SW389-20	0.32	7.99	12.19	-0.55	2.42	6	25.16	912
134	PURCH	ASER:							PR	ICE:			
175	1057	13/09/22	М	Twin	SW365-18	0.40	9.65	13.84	-0.91	3.81	5	23.65	807
135	PURCH	ASER:							PR	ICE:			
7.50	660	14/08/22	М	Single	SW365-18	0.30	8.38	12.76	-0.60	3.41	6	28.46	1058
136	PURCH	ASER:								ICE:			



On Farm Information

ASBVs | done 01.09.23

STOCKSCAN | done 27.07.23

		Or	n Farm Intor	mation			ASBV	s done 0	11.09.23		STOCKSCA	in done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
170	724	18/08/22	М	Twin	SW389-20	0.33	9.02	13.06	-0.70	2.79	6	25.16	912
137	PURCH	ASER:							PR	ICE:			
	979	20/09/22	М	Single	SW75-18	0.46	7.92	11.11	-0.29	2.98	6	28.46	1058
138	PURCH	ASER:							PR	ICE:			
	561	4/08/22	L	Single	SW627-20	0.34	8.65	12.90	-0.02	1.91	5	22.79	720
139	PURCH	ASER:							PR	ICE:			
	1053	14/09/22	М	Twin	SW105-19	0.49	9.18	12.88	-0.27	2.74	5	23.99	800
140	PURCH	ASER:							PR	ICE:			
	741	19/08/22	М	Twin	Palana103-19	0.48	10.26	15.15	-0.72	3.62	6	29.47	1109
141	PURCH	ASER:							PR	ICE:			
	683	15/08/22	М	Twin	SW65-20	0.42	9.87	14.33	-0.66	3.44	5	27.15	982
142	PURCH	ASER:							PR	ICE:			
	691	15/08/22	S	Triplet	Palana103-19	0.44	10.69	15.14	-0.74	4.31	5	26.18	931
143	PURCH	ASER:							PR	ICE:			
	786	21/08/22	М	Twin	Palana103-19	0.35	9.94	13.95	-0.43	3.30	6	27.47	1007
144	PURCH	ASER:							PR	ICE:			
	1035	13/09/22	М	Twin	Palana58-19	0.14	7.78	11.61	-0.44	3.34	6	29.11	1116
145	PURCH	ASER:							PR	ICE:			
	820	2/09/22	S	Triplet	Palana103-19	0.28	8.24	12.13	-0.56	3.30	5	27.15	982
146	PURCH	ASER:							PR	ICE:			
	943	5/09/22	М	Single	SW75-18	0.57	8.66	12.51	-0.32	2.63	5	23.65	807
147	PURCH	ASER:							PR	ICE:			
	730	18/08/22	S	Twin	SW389-20	0.21	8.48	12.82	-0.68	2.92	4	23.65	811
148	PURCH	ASER:							PR	ICE:			
	597	6/08/22	М	Twin	SW627-20	0.24	8.02	11.79	0.07	2.17	5	25.53	909
149	PURCH	ASER:							PR	ICE:			
<u>-</u>													



		Oı	n Farm Infor	mation			ASBVs	s done 0	1.09.23		STOCKSC	AN done	27.07.23
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
150	578	5/08/22	М	Single	SW627-20	0.29	9.13	13.56	-0.15	2.63	6	28.46	1058
150	PURCH	ASER:							PR	ICE:			
161	543	3/08/22	М	Twin	SW22-18	0.53	10.35	15.68	-0.71	2.86	5	24.58	858
151	PURCH.	ASER:							PR	ICE:			
152	909	10/09/22	М	Twin	Palana103-19	0.43	9.30	14.23	-0.78	4.02	4	24.29	833
152	PURCH	ASER:							PR	ICE:			
153	993	10/09/22	L	Single	SW105-19	0.47	11.05	15.49	-0.74	3.29	5	23.65	807
133	PURCH	ASER:							PR	ICE:			
154	783	21/08/22	М	Twin	SW389-20	0.33	7.93	12.00	-0.46	2.30	6	24.87	883
15-	PURCH	ASER:							PR	ICE:			
155	1038	10/09/22	М	Twin	SW807-18	0.22	8.24	11.64	-0.43	3.33	6	29.80	1138
155	PURCH	ASER:							PR	ICE:			
156	900	10/09/22	М	Single	NA	0.05	5.05	_	_	_	5	27.81	1004
	PURCH.	ASER:							PR	ICE:			
157	738	19/08/22	М	Twin	SW65-20	0.40	9.48	14.52	-0.51	2.59	5	26.49	960
	PURCH	ASER:							PR	ICE:			
158	891	5/09/22	L	Single	Palana103-19	0.30	7.43	10.95	-0.36	2.84	6	27.47	1007
	PURCH	ASER:							PR	ICE:			
159	515	2/08/22	S	Triplet	SW627-20	0.34	10.00	15.11	-0.16	2.71	5	27.47	1011
	PURCH	ASER:							PR	ICE:			
160	828	2/09/22	М	Twin	SW129-21	0.45	9.72	13.70	-0.40	2.96	6	29.11	1116
	PURCH	ASER:							PR	ICE:			
161	813	2/09/22	М	Twin	SW389-20	0.32	8.56	12.69	-0.65	3.12	6	26.83	949
	PURCH	ASER:							PR	ICE:			
162	780	21/08/22	М	Twin	Palana103-19	0.39	9.71	13.98	-0.74	3.40	6	27.47	1007
	PURCH	ASER:							PR	ICE:			



On Farm Information

ASBVs | done 01.09.23

STOCKSCAN | done 27.07.23

			i i ai iii iiiioi	macion			ASDV	g done o	1.03.23		STOCKSCA	ar done	27.07.25
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
167	814	2/09/22	М	Twin	SW389-20	0.36	8.71	12.87	-0.66	3.17	5	26.49	960
163	PURCH	ASER:							PR	CE:			
767	889	4/09/22	М	Twin	SW129-21	0.41	8.84	12.67	-0.46	2.34	5	23.93	836
164	PURCH	ASER:							PR	CE:			
	591	5/08/22	М	Twin	SW22-18	0.44	9.66	15.08	-0.37	2.20	5	24.62	822
165	PURCH	ASER:							PR	CE:			
	1014	12/09/22	М	Twin	SW105-19	0.48	10.12	14.00	-0.56	3.48	5	26.13	967
166	PURCH	ASER:							PR	CE:			
	986	23/09/22	М	Single	Palana58-19	0.02	7.56	11.66	0.14	1.89	6	29.47	1109
167	PURCH	ASER:							PR	CE:			
	895	5/09/22	S	Twin	SW389-20	0.36	9.47	13.89	-0.80	3.20	5	27.15	982
168	PURCH	ASER:							PR	CE:			
	720	18/08/22	М	Twin	Palana103-19	0.36	8.58	12.85	-0.30	2.89	5	28.14	1033
169	PURCH	ASER:							PR	CE:			
	566	5/08/22	S	Twin	SW627-20	0.23	7.88	11.69	-0.20	1.89	5	24.58	858
170	PURCH	ASER:							PR	CE:			
	564		М	Single	SW627-20	0.35	8.51	13.01		2.05	4	23.36	782
171	PURCH	ASER:							PR	CE:			
	775	21/08/22	М	Twin	SW65-20	0.44	9.50	14.01	-0.58	3.05	5	24.62	822
172	PURCH	ASER:							PR	CE:			
		14/08/22	S	Twin	Palana58-19	0.13	6.79	10.28	-0.07	1.90	6	31.17	1218
173	PURCH	ASER:							PR	CE:			
		18/09/22	М	Single	Palana58-19	0.21	8.34	12.66	0.02	2.20	5	23.08	749
174	DUDCH	ASER:							DD	CE:			
	878	1/08/22	М	Single	SW627-20	0.27	8.53	13.12	-0.10	2.37	5	26.83	953
175	DUDCH	ASER:							DD	CE:			
	- I ORCII	, .JEI (FR	~L			



	On Farm Information						ASBVs done 01.09.23					STOCKSCAN done 27.07.23		
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index	
176	1073	21/09/22	М	Single	SW75-18	0.32	6.78	9.81	-0.51	2.47	6	30.13	1167	
	PURCH	ASER:							PR	ICE:				
177	799	1/09/22	М	Twin	SW65-20	0.45	8.70	12.32	-0.33	2.94	5	28.46	1062	
177	PURCH	ASER:							PR	ICE:				
100	541	3/08/22	L	Single	SW627-20	0.45	9.30	13.99	0.00	2.33	6	26.18	927	
178	PURCH	ASER:							PR	ICE:				
	819	2/09/22	М	Twin	SW65-20	0.49	10.71	15.18	-0.64	3.67	5	24.50	894	
179	PURCHASER:													
	530	3/08/22	М	Twin	SW627-20	0.42	10.17	15.52	-0.15	2.84	5	26.49	960	
180	DUDCH	ASED.				'			DD	ICE:	1			
		20/08/22	М	Twin	SW389-20	0.28	8.42	12.31	-0.72	2.69	5	22.73	756	
181														
		14/08/22	М	Twin	SW105-19	0.46	10.03	14.16	-0.57	3.04	5	21.29	647	
182										3.04		21.23	047	
183	805	1/09/22	М	Twin	Palana103-19	0.43	9.71	14.27	-0.60	3.21	5	26.18	931	
	PURCHASER: PRICE: PRICE:													
184	926	2/09/22	L	Single	NA	_	6.59	-	-	_	5	28.81	1055	
.0 .	PURCH	ASER:							PR	ICE:				
105	867	4/09/22	S	Twin	Palana103-19	0.25	7.70	11.57	-0.23	2.89	4	25.23	884	
185	PURCH	ASER:							PR	ICE:				
	1002	20/09/22	М	Single	SW807-18	0.32	8.54	12.64	-0.48	3.08	5	28.10	1069	
186	PURCH.	ASER:							PR	ICE:				
	919	2/09/22	М	Single	Palana58-19	0.13	6.25	9.34	-0.24	1.54	6	24.87	883	
187	DIIDCH	ASER:							DD	ICE.				
		18/08/22		Twin	Palana103-19	0.26	7.05	10.42		2.63	4	23.65	811	
188														
	PURCH.	ASER:							PR	ICE:				



ASBVs | done 01.09.23

STOCKSCAN | done 27.07.23

On Faith information						ASBVS done of.05.25					STOCKSCAN done 27.07.25		
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
100	582	5/08/22	S	Triplet	SW22-18	0.38	9.54	14.26	-0.41	2.40	6	24.87	883
189	PURCH	ASER:							PR	ICE:			
100	558	4/08/22	L	Single	SW627-20	0.41	8.86	13.17	-0.17	2.49	5	22.18	698
190	PURCH	ASER:							PR	ICE:			
101	632	9/08/22	М	Single	SW65-20	0.28	8.22	12.80	-0.40	2.92	5	25.83	938
191	PURCH	ASER:							PR	ICE:			
	826	2/09/22	S	Triplet	SW389-20	0.37	9.02	13.39	-0.50	2.43	6	30.13	1167
192	PURCH	ASER:							PR	ICE:			
	•••••												
			•••••							•••••			
••••••	•••••		•••••						••••••	•••••			



FLOCK RAMS | RAM LAMBS 2023 DROP

	On Farm Information						ASBV	s done 0	STOCKSCAN done 27.07.23				
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index
107	113	30/03/23	М	Single	Glenore48-21	0.26	9.51	13.32	-0.66	3.64	4	18.55	982
193	PURCH	ASER:							PR	ICE:			
107	95	30/03/23	L	Single	SW627-20	0.53	11.15	16.11	-0.58	3.56	4	16.17	829
194	PURCH	ASER:							PR	ICE:			
195	124	22/04/23	L	Single	SW365-18	0.42	9.54	13.78	-0.74	4.19	4	15.94	800
195	PURCH	ASER:							PR	ICE:			
196	98	30/03/23	L	Single	SW627-20	0.46	11.18	16.07	-0.28	3.38	4	14.23	669
150	PURCH	ASER:							PR	ICE:			
197	99	30/03/23	М	Single	Glenore48-21	0.34	9.23	12.81	0.02	2.71	3	16.47	826
137	PURCH	ASER:							PR	ICE:			
198	100	30/03/23	L	Single	SW627-20	0.38	9.33	13.38	-0.03	2.73	3	14.66	731
150	PURCH	ASER:							PR	ICE:			
299	75	30/03/23	М	Twin	Glenore48-21	0.42	10.38	14.92	-0.13	3.40	3	15.25	717
	PURCH	ASER:							PR	ICE:			
200	72	30/03/23	М	Twin	SW627-20	0.44	10.03	14.80	0.09	2.43	4	16.86	916
	PURCH	ASER:							PR	ICE:			
201	37	30/03/23	М	Twin	SW627-20	0.26	9.91	14.49	-0.26	2.52	3	12.89	535
	PURCH	ASER:							PR	ICE:			
202	250	5/05/23	L	Single	SW770-21	0.37	9.83	14.81	-0.65	4.08	4	16.23	793
	PURCH	ASER:							PR	ICE:			
203	97	30/03/23	L	Single	Glenore48-21	0.63	11.70	16.08	-0.31	3.88	3	17.43	942
	PURCH	ASER:							PR	ICE:			
204	14	30/03/23	М	Twin	SW627-20	0.38	10.83	15.55	-0.26	3.15	4	17.43	938
	PURCH	ASER:							PR	ICE:			
205	32	30/03/23	М	Twin	Glenore48-21	0.36	9.05	12.61	-0.20	2.92	3	14.74	695
	PURCH	ASER:							PR	ICE:			



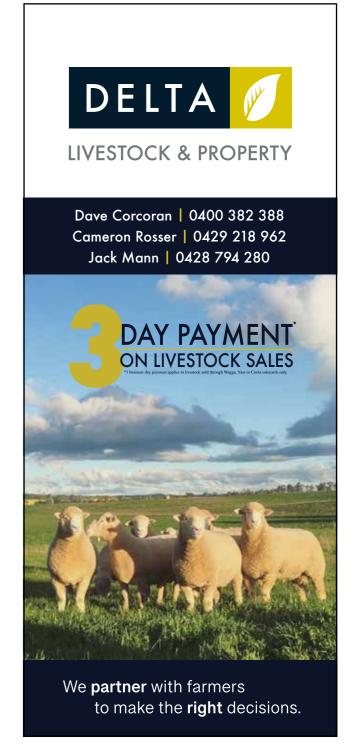


FLOCK RAMS | RAM LAMBS 2023 DROP

NOTES

On Farm Information							ASBVs done 01.09.23					STOCKSCAN done 27.07.23		
Lot	Tag	DOB	Birth Size	Birth Type	Sire	BWT	WWT	PWT	IMF	LMY	Fat Depth	EMA	Index	
206	31	30/03/23	М	Twin	SW627-20	0.33	9.06	13.71	0.01	2.04	3	12.41	513	
206	PURCH	IASER:							PR	ICE:				
2017	35	30/03/23	М	Twin	SW627-20	0.37	9.08	13.60	0.16	2.54	3	16.17	833	
207	PURCH	IASER:							PR	ICE:				
208	26	30/03/23	М	Twin	SW627-20	0.54	10.60	15.30	-0.09	2.49	4	14.14	705	
200	PURCH	IASER:							PR	ICE:				
209	106	30/03/23	М	Single	SW627-20	0.41	10.56	15.29	-0.01	2.31	4	16.08	865	
209	PURCH	IASER:							PR	ICE:				
210	22	30/03/23	М	Twin	Glenore48-21	0.56	10.75	14.51	-0.28	3.67	2	14.45	706	
210	PURCH	IASER:							PR	ICE:				
211	54	30/03/23	М	Twin	SW627-20	0.47	9.28	13.52	80.0	2.23	4	16.95	880	
211	PURCH	IASER:							PR	ICE:				
212	89	30/03/23	М	Twin	SW627-20	0.35	9.51	14.47	-0.23	2.86	3	12.50	441	
212	PURCH	IASER:							PR	ICE:				
213	17	30/03/23	М	Twin	SW627-20	0.36	8.25	12.52	-0.11	2.18	3	13.31	593	
213	PURCH	IASER:							PR	ICE:				
214	56	30/03/23	М	Twin	Glenore48-21	0.27	9.22	12.62	-0.05	2.97	3	15.18	753	
217	PURCH	IASER:							PR	ICE:				
215	127	22/04/23	L	Single	SW365-18	0.51	9.76	13.55	-0.61	3.27	3	17.28	841	
	PURCH	PURCHASER:						PRICE:						
216	69	30/03/23	М	Twin	Glenore48-21	0.38	9.24	13.26	-0.30	3.02	4	16.95	880	
	PURCH	IASER:							PR	ICE:				
217	85	30/03/23	S	Twin	SW627-20	0.37	9.02	13.33	0.19	1.54	4	14.51	662	
Z 1/	PURCH	IASER:							PR	ICE:				

				 	 ••••••
••••••	•••••	••••••	•••••	 •••••	 ••••••
•••••				 	
•••••				 	





BUYERS INSTRUCTIONS SLIP

MUST BE HANDED TO AGENTS PRIOR TO LOADING

PURCHASER DETAILS	
TRADING NAME:	
CONTACT NAME:	
POSTAL ADDRESS:	
	POST CODE:
PROPERTY ADDRESS:	
PHONE:	
EMAIL ADDRESS:	
PROPERTY IDENTIFICATION CODE (PIC):	
POLL DORSET MEMBERSHIP NO. (IF APPLICABLE):	
AGENTS NAME:	
AGENTS TRADING TOWN:	
DUDGUAGE INFORMATION	
PURCHASE INFORMATION	
LOT(S) PURCHASED:	
INSURE FOR:	
CONSIGN TO:	
TODAY / LATER:	
TODAT / LAILA.	
SEND ACCOUNT TO:	
AUTHORISATION	
BUYER SIGNATURE:	
DATE	

OUTSIDE AGENTS REBATE

A 2% rebate is offered to approved outside agents who introduce their clients in writing prior to or in-person on sale day.





SPRINGWATERS

ANGUS STUD EST. 2017

Annual Bull Sale First Monday in September

BULLS CURRENTLY AVAILABLE

MILLAH MURRAH BLONDLINES

Sires include MM Paratrooper and MM Rector R53

DENNIS AND JO-ANNE ROWLEY | DANE AND LISA ROWLEY

0422 560 361 | dane@springwatersstud.com.au
"Corcorans Plains", 422 Cunningar Road, Boorowa NSW 2586
springwatersstud.com.au



POLL DORSET & ANGUS STUD

DENNIS AND JO-ANNE ROWLEY DANE AND LISA ROWLEY

"Corcorans Plains", 422 Cunningar Road, Boorowa NSW 2586

0422 560 361 | dane@springwatersstud.com.au

springwatersstud.com.au

HEAVY MUSCLING \times EARLY MATURITY CARCASE SHAPE