



ON-PROPERTY RAM SALE

Tuesday,
25 October 2022

@ Edgarley Woolshed, 724 Delacombe Way, Willaura, Vic.

Inspections from 10am. Sale at 1pm.

Interfaced with



100 RAMS

2021 Drop | March Shorn



Principal - Pat Millear 0428 541 462

Stud Classer - Rob Russell 0427 506 291

Stud Consultant - Chris Guthrie 0437 005 805

Email: millearaps@bigpond.com

OJD Vaccinated – Brucellosis Accredited

Horn Flock No. 5051 Poll Flock No. 1462 Pic no. 3ARTR032



A BRIEF HISTORY...

Pat and Sarah Millear founded Stud Park South in the year 2000 with the purchase of 400 one-and-a-half-year-old stud ewes (from a drop of 2,500) and 10 rams at the dispersal of the Millear family property Buttabone Stud Park (BSP) at Warren NSW.

Whilst Stud Park South may be a relatively new stud, the Peppin genetics it carries are part of Merino folklore dating back to Thomas Millear and Albert Austin's joint purchase of the Wanganella Stud from the Peppin Brothers in 1878.

The SPS Poll Stud is based on the purchase of 97 Carriecowrie (SA) ewes in 2011 with an infusion of Moorundie Park, Coddington Poll, Southrose, Yarrawonga, Wallaloo Park and Kamballie (WA).

Pat is proud to continue his family's long tradition of breeding big framed, productive merino sheep.

SALE INFORMATION

Rams were shorn 1st March.

OFDA wool tests were done by Cousins Merino Services (Burra, SA) on 5th September.

Fat and Eye Muscle Depth tested by *Chris Parker, Summit Park Enterprises (Dunkeld, VIC)* on 16th September.

Lots 8, 9, 10 and 11 have had some shed preparation.

All other Lots have been paddock run.

Please let us know if you need any help with classing or general ram maintenance.

*All reasonable care has been taken to ensure information provided in this catalogue is correct at the time of print.

SIRE REFERENCES

BB 151	Belbourie
CHAR 007	Charinga
CHAR 016	Charinga
CHAR 072	Charinga
EMA	East Mount Ada
GF 78	Greenfields
KB 027	Kamballie
KB 200	Kamballie
KB 210	Kamballie
N 77	Nerstane
RA 001	Real Appeal (WP son)
RA 340	Real Appeal (WP son)
RA 410	Real Appeal (WP son)
RA Syn	Real Appeal Syndicate (WP sons)
SPS 009	Son of WP 225
SPS 029	Son of WP 225
SPS 098	Son of LD 519
SPS 219	Son of WP 225
SPS 239	Son of LD 394
SPS 334	Son of WP 225
SPS 348	Son of WP 225
SPS 617	Son of LD 394
SPS 9333	Son of WP 62
SPS 9881	Son of RA Syndicate
SPS Syn	Syndicate of Stud Park South rams
WP 62	Wallaloo Park (422 son)
WP 948	Wallaloo Park

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
1	586	Horn	17m	SPS 334	20.3	3.4	16.9	99.3	39	6.5
Purchaser:							\$			
2	15	Horn	17m	SPS 219	18.6	3	15.9	99.8	42	7
Purchaser:							\$			
3	401	Horn	17m	SPS 029	20.8	3.4	16.5	98.8	39	5
Purchaser:							\$			
4	158	Poll	17m	BB 151	18.7	3.1	16.5	99.5	40	6
Purchaser:							\$			
5	261	Poll	17m	EMA	19.7	3.2	16.5	99.4	41	5.5
Purchaser:							\$			
6	662	Horn	17m	SPS 009	20	3.4	17	99.4	43	5
Purchaser:							\$			
7	368	Horn	17m	SPS 219	20.6	3.4	16.5	99.1	40.5	6
Purchaser:							\$			
8	540	Poll	17m	SPS 098	18.2	3	16.5	99.8	37	6
Purchaser:							\$			
9	38	Poll	17m	WP 62	21.3	3.6	16.9	99.3	40	6.5
Purchaser:							\$			
10	1543	Poll	14m	SPS 9333	18.4	3.4	18.3	99.5	38	7.5
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
11	491	Poll	17m	EMA	19.8	2.8	14.1	99.7	40	9
Purchaser:							\$			
12	313	Horn	17m	KB 210	18.9	3	16	100	42	5.5
Purchaser:							\$			
13	721	Poll	17m	CHAR 072	19.2	3.6	18.6	99.2	36	5
Purchaser:							\$			
14	10116	Horn	17m	KB 200	18.1	3.3	18.4	99.9	37	4.5
Purchaser:							\$			
15	10117	Horn	17m	RA Syn	20.2	3	15	99.5	41	7
Purchaser:							\$			
16	464	Poll	17m	WP 62	21.3	3.5	16.3	98.9	43	7
Purchaser:							\$			
17	673	Horn	17m	N 77	19.2	3.1	16.3	99.7	39	4
Purchaser:							\$			
18	343	Horn	17m	SPS 239	19.4	3.1	15.9	99.5	41	8
Purchaser:							\$			
19	96	Horn	17m	SPS 009	18.3	3.1	16.9	99.8	39	8
Purchaser:							\$			
20	2114	Horn	17m	SPS 009	18.8	3.1	16.6	99.7	38	7
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
21	36	Horn	17m	SPS 239	18.9	3	16	99.5	39	7.5
Purchaser:							\$			
22	476	Horn	17m	SPS 239	18.3	2.8	15.5	99.8	37	7
Purchaser:							\$			
23	468	Horn	17m	N 77	20	3.3	16.5	99.2	37	5.5
Purchaser:							\$			
24	626	Horn	17m	RA Syn	19.9	3.5	17.7	99.5	36	7
Purchaser:							\$			
25	46	Horn	17m	SPS 348	19.2	2.9	15.3	99.5	41	4.5
Purchaser:							\$			
26	442	Poll	17m	SPS 098	19.1	2.8	14.6	99.6	41	8
Purchaser:							\$			
27	330	Poll	17m	EMA	19.1	2.8	14.7	99.8	38	4
Purchaser:							\$			
28	300	Poll	17m	KB 200	20	3.1	15.6	99.4	39	6
Purchaser:							\$			
29	643	Poll	17m	EMA	20.3	3.5	17	99.2	33	6.5
Purchaser:							\$			
30	488	Horn	17m	SPS 334	19.8	2.9	14.5	99.3	39	4.5
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT	
31	3	Horn	17m	SPS 219	18.3	3.1	17.1	99.7	39.5	9	
Purchaser:							\$				
32	4	Horn	17m	RA Syn	21.6	3.8	17.6	98.1	40	8	
Purchaser:							\$				
33	1522	Poll	14m	CHAR 072	18.5	2.9	15.4	99.7	39	6	
Purchaser:							\$				
34	1266	Poll	14m	SPS 9333	18.9	3.6	18.9	99.4	31	4	
Purchaser:							\$				
35	1649	Poll	14m	CHAR 016	19.6	3.7	18.9	99	32.5	4	
Purchaser:							\$				
36	1550	Horn	14m	RA 410	18.4	2.9	15.8	99.8	35	4	
Purchaser:							\$				
37	1196	Horn	14m	SPS 617	17.2	3	17.3	100	35	4	
Purchaser:							\$				
38	1002	Horn	14m	SPS Syn	19.6	2.8	14.3	99.5	38.5	5.5	
Purchaser:							\$				
39	1626	Horn	14m	SPS 617	20.5	3.3	16.2	99.5	34	4	
Purchaser:							\$				
40	10120	Poll	14m	CHAR 007	18.9	4	15.7	99.5	31	4.5	
Purchaser:							\$				

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
41	1339	Poll	14m	KB 210	16.8	2.8	16.5	100	38	6
Purchaser:							\$			
42	1580	Poll	14m	SPS 9333	18	3.3	18.4	99.3	35	3.5
Purchaser:							\$			
43	1225	Horn	14m	SPS 029	17.8	3.3	18.5	99.8	34	3.5
Purchaser:							\$			
44	1318	Horn	14m	SPS 219	18.5	3.4	18.6	99.9	36	5.5
Purchaser:							\$			
45	1635	Horn	14m	SPS 239	18.2	2.8	15.5	99.9	38	6.5
Purchaser:							\$			
46	1098	Horn	14m	RA 001	18.1	2.9	16.3	99.9	36	3.5
Purchaser:							\$			
47	1556	Horn	14m	SPS 029	18.7	3.5	18.5	99.3	33	4
Purchaser:							\$			
48	1673	Horn	14m	SPS 029	19.9	3.7	18.7	98.7	36	4.5
Purchaser:							\$			
49	1597	Horn	14m	GF 78	18.9	3	15.7	99.6	35	4
Purchaser:							\$			
50	819	Horn	14m	SPS 029	18.3	3.1	17.1	99.7	36	4.5
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
51	961	Horn	14m	SPS 219	17.5	3.4	19.3	99.7	38	4
Purchaser:							\$			
52	898	Horn	14m	SPS 029	19.8	3.1	15.9	99.3	37	5
Purchaser:							\$			
53	766	Poll	14m	SPS 9333	19.8	3.6	18.3	99.3	33	4
Purchaser:							\$			
54	855	Poll	14m	CHAR 072	19.6	3.3	17	99.3	33	3.5
Purchaser:							\$			
55	1437	Horn	14m	SPS 239	18	2.9	16.2	99.8	34	5
Purchaser:							\$			
56	1520	Horn	14m	SPS 219	19.7	3.2	16.3	99	34	4
Purchaser:							\$			
57	1215	Horn	14m	SPS 219	19.5	3.3	16.9	99.6	34	5.5
Purchaser:							\$			
58	1030	Horn	14m	RA 410	16.9	2.7	16	100	35.5	3
Purchaser:							\$			
59	888	Horn	14m	RA 340	19.8	3.5	17.7	99.5	37	4.5
Purchaser:							\$			
60	1195	Horn	14m	SPS 617	17.8	3.2	18	99.7	34	3
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
61	1573	Poll	14m	KB 210	18.2	3.1	17	99.7	34	6
Purchaser:							\$			
62	1173	Poll	14m	SPS 9333	18.9	2.8	15	99.8	35	3.5
Purchaser:							\$			
63	1586	Horn	14m	RA 340	18.6	3.1	16.7	99.6	36	5
Purchaser:							\$			
64	1638	Horn	14m	SPS 9881	18.5	3.1	16.7	99.7	36	3.5
Purchaser:							\$			
65	972	Poll	14m	CHAR 072	18.7	3.2	16.9	99.5	37	5.5
Purchaser:							\$			
66	1367	Poll	14m	SPS 9333	19	3.1	16.3	99.2	35	4.5
Purchaser:							\$			
67	1479	Poll	14m	WP 948	20.1	3.1	15.2	99.6	35	6
Purchaser:							\$			
68	958	Horn	14m	SPS 617	17.4	2.9	16.8	100	33	4
Purchaser:							\$			
69	1335	Horn	14m	RA 410	16.9	2.7	16	100	33	3
Purchaser:							\$			
70	738	Horn	14m	WP 948	18.4	3.4	18.6	99.6	36	4
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
71	1171	Horn	14m	GF 78	18.9	3.2	17	99.6	28.5	3.5
Purchaser:							\$			
72	1432	Horn	14m	RA 001	18.7	3.2	16.5	99.6	36	4
Purchaser:							\$			
73	1247	Horn	14m	GF 78	19.1	3.1	16.4	99.7	36	5
Purchaser:							\$			
74	1610	Horn	14m	RA 410	17.2	3.1	18.2	100	36	3.5
Purchaser:							\$			
75	1445	Poll	14m	SPS Syn	20.3	3.3	16.4	99.5	32	3
Purchaser:							\$			
76	1503	Poll	14m	SPS Syn	18.5	3.5	18.9	99.6	36	3
Purchaser:							\$			
77	1073	Horn	14m	SPS Syn	17.7	3.3	18.7	99.9	35	4
Purchaser:							\$			
78	1605	Poll	14m	KB 210	17.6	3.3	18.7	99.8	33	4.5
Purchaser:							\$			
79	789	Poll	14m	KB 210	17.7	2.8	15.8	100	36	4.5
Purchaser:							\$			
80	724	Poll	14m	WP 948	19.5	3.4	17.4	99.3	30.5	3.5
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
81	113	Horn	14m	SPS 239	20.6	3.6	17.3	99	38	5.5
Purchaser:							\$			
82	59	Horn	14m	SPS 219	20.3	3.5	17.5	99.1	41	6
Purchaser:							\$			
83	155	Horn	14m	SPS 239	20.7	3.3	15.9	99.2	40	7
Purchaser:							\$			
84	1599	Horn	14m	SPS 009	18.7	3.4	18.2	99.5	40	5
Purchaser:							\$			
85	656	Horn	14m	SPS 348	19	3.2	17.1	99.7	38.5	9.5
Purchaser:							\$			
86	169	Poll	17m	KB 200	18.8	3	16	99.6	38	8.5
Purchaser:							\$			
87	61	Poll	17m	KB 027	19.8	3.6	18.1	99.1	40	5.5
Purchaser:							\$			
88	227	Poll	17m	SPS 098	17.8	3.3	18.4	99.9	36	4
Purchaser:							\$			
89	154	Poll	17m	EMA	18.6	2.9	15.5	99.4	40	4.5
Purchaser:							\$			
90	139	Poll	17m	EMA	20.7	3.2	15.6	99.2	40	6
Purchaser:							\$			

LOT	TAG	H/P	AGE	SIRE	MIC	SD	CV	CF%	EMD	FAT
91	8	Horn	17m	RA Syn	19.3	3.6	18.5	99.6	40	6
Purchaser:							\$			
92	617	Horn	17m	SPS 348	17.2	3.1	18.4	100	37	5.5
Purchaser:							\$			
93	143	Horn	17m	SPS 239	18.9	3.1	16.6	99.6	36	5.5
Purchaser:							\$			
94	34	Horn	17m	SPS 009	20.2	3.3	16.5	99.4	39	5
Purchaser:							\$			
95	607	Horn	17m	SPS 239	19.8	3.3	16.8	98.9	36	5.5
Purchaser:							\$			
96	598	Poll	17m	SPS 098	17.7	3.3	18.9	99.9	38	6
Purchaser:							\$			
97	1589	Horn	17m	RA 001	18.9	3	16	99.7	36	4.5
Purchaser:							\$			
98	167	Horn	17m	RA Syn	20.5	3.7	18	99	40	5.5
Purchaser:							\$			
99	528	Horn	17m	SPS 098	19	3.8	19.8	99.2	37	5
Purchaser:							\$			
100	608	Horn	17m	SPS 239	19.7	3.1	15.8	99.5	40	6
Purchaser:							\$			

WOOL TESTING GLOSSARY

MICRON (MIC): Average Fibre Diameter (expressed in microns)

S.D:Is the standard deviation of fibre diameter (micron). It is a measure of the fibre diameter variation within the sample. The smaller the S.D value, the more evenly sized the fibres are. Good S.D values are lower than 4.0.

C.V:This is the co-efficient of variation of fibre diameter. As a guideline, in mature, good nutritionally fed wools the C.V values of good test results should be less than 20 whilst poor tests are greater than 23.

C.F:Comfort Factor is a processing guide, expressed as a %. The comfort factor is associated with wools that have fibres less than 30 microns.

EYE MUSCLE DEPTH (EMD): This is the depth of the eye muscle. A ram with a more positive eye muscle depth can produce lambs with greater muscling and the potential for higher yielding carcasses.

FAT DEPTH (FAT): This is the measurement of fat depth. A deeper measurement indicates a fatter carcass.

Thank you for your interest and support.
We wish you all the best for the remainder of the season.



AuctionsPlus

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1

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7

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8

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9

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10

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11

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12

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

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NOTES:

A series of horizontal dotted lines for writing notes.

BREEDING DIRECTION...

Balance is what we are very focused on at Stud Park South. We strive to breed sheep that are first and foremost constitutionally correct. Masculinity, bone and squareness are also important traits we continue to select for.

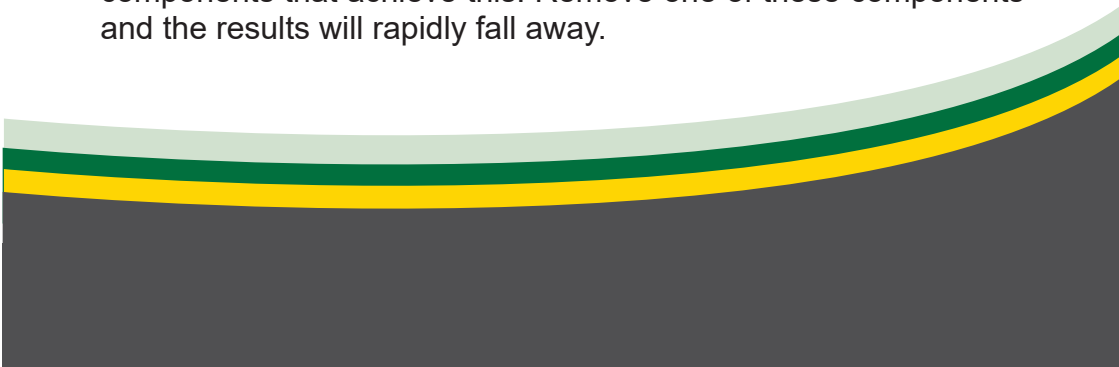
Depth, width and top line gives us shape. All sheep need the right shape, but we place even more emphasis on this in our Southern cold climate. Deep sided sheep will obviously cut more wool and generally possess a greater carcass which in turn will be more productive. Muscle and fat measurements are increasing on our sheep which is also very important in our climate.

Our Kamballie Poll genetics are giving us good early growth rates with doing ability, and our Wallaloo Park blood contributes towards wool style and staple length.

We now have 1500 stud ewes to breed from which gives us great selection depth to work with. These ewes are predominately joined as single joinings so as to maximise the quality of their progeny. We join half in December for a May lamb, and the balance in February for a late July/early August lamb.

We aim to breed wools that are waterproof. Skin quality is becoming a feature of these sheep pushing out white crimped wools with density and lock. Well aligned nourished fibres are a key in delivering soft handling wool that tests well.

The fertility of these sheep has once again been backed up this year with some mobs of ewes scanning well in excess of 150%. Strong genetics, nutrition and good management are the three components that achieve this. Remove one of these components and the results will rapidly fall away.





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