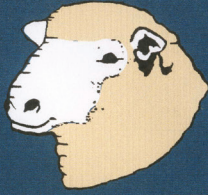


Valley Vista



Spring *On Property* Ram Sale Friday 2nd October 2026

Inspection 9.30am | Sale 1pm | Rams 164 lots
Groups of rams will be sold under a 2 & 3 hammer system

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Livestock	Jarrold Slattery	0428 695 700
Livestock	James Croker	0427 753 533
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Livestock	Ken Miall	0427 135 974
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Branch Manager	Peter Dorsett	0427 953 979
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Livestock Stud Specialist	Tim Woodham	0436 015 115
Insurance Manager	Fiona Petersen	0408 924 508
Wool Specialist	Dale Bowers	0437 525 381

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Valley Vista



Spring On Property Ram Sale

Friday 2nd October 2026

Inspection 9.30am | Sale 1pm | Rams 164 lots

Groups of rams will be sold under a 2 & 3 hammer system

- Delivery:** On completion of sale. Rams may stay until transport is arranged - please notify selling agents after the sale on buyer's instruction slip. In the event of any stock remaining for late delivery, all care and no responsibility is taken by the vendor.
- Rebate:** 2% to outside Agents following introduction prior to sale.
- Health:** OJD Vaccinated | Accredited Brucellosis Free – Y.303 | Footrot free | Drenched with Zolvix & and SheepGuard Long Acting | Vaccinated with-Glanvac 6in1 & B12
- Luncheon:** BBQ lunch and refreshments provided before the sale. Drinks to follow.

Valley Vista

Andrew 0419 208 272
Joe 0429 220 492

Selling Agents

Landmark Wagga Wagga

Hamish McGeoch 0467 715 232
Jarrod Slattery 0428 695 700
Tim Woodham 0436 015 115

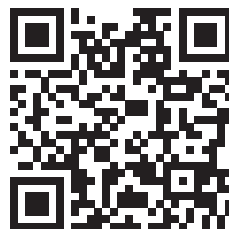
Holman Tolmie

Tom McGregor 0457 622 661
Corey Nicholson 0417 423 055
James Tolmie 0439 991 082
Jock Tolmie 0431 355 809

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ASBVs and Indexes

What are ASBVs?

ASBVs are a prediction of an animal's genetic merit for a particular trait.

They are an indication of how an animal's progeny will perform based on the genes they will pass on. An ASBV may be different to the animal's actual performance - that is a combination of both genetic and environmental influences. There are ASBVs for many different traits that impact the performance and profitability of sheep enterprises. ASBVs are generated from the data, pedigree and genomic information collected by Sheep Genetics members to provide a prediction of genetic merit. Breeding values are estimated like this because thousands of genes, most having only a small genetic effect, control most traits.

What are indexes?

Indexes combine important production traits into one number and are a useful way to rank animals quickly and easily. Indexes are created by putting a weighting on each trait depending on how important they are. The breeding value of each animal is multiplied by this weighting to create one number. Using indexes to select animals ensures balanced genetic progress is made towards a more profitable sheep production system. A ram with a higher index will produce progeny that are more profitable in that production system.

ASBV types

Birth Weight (BW) - ASBV is based on measured

birth weight of lambs adjusted for age of dam.

Where birth weights are not available it is estimated as a correlated trait from weight measurements taken as the lamb matures. The lower the ASBV the lighter is the estimated progeny birth weight potential.

Weight (WWT) (PWWT) - ASBVs describe the animals' genetic merit for growth rate. A positive ASBV means the animal is genetically faster growing. Weight ASBVs are available for weaning (100 days), post-weaning (200 days), and yearling, hogget and adult ages.

Fat Depth (PFAT) - ASBVs describe the value of an animal's genes for fat depth at a constant weight - a negative ASBV means a genetically leaner animal.

Eye Muscle Depth (PEMD) - ASBVs describe the value of animals' genes for eye muscle depth at a constant weight - a positive ASBV means a genetically thicker muscled animal, and one that will have slightly more of its lean tissue in the higher-priced cuts.

Intramuscular Fat (%) (IMF) - ASBVs describe the levels of intramuscular fat. IMF is a measure of the chemical fat percentage in the loin muscle of a lamb and is often referred to as marbling. IMF has been shown to have a significant impact on the flavor, juiciness, tenderness and overall likability of lamb.



◀ Lot 39

A son of AI sire Valma 230403, this ram was 1st in the August class at the Australian Sheep and Wool Show. He's also got ASBVs in the top 20% for weaning weight and lean meat yield.

Sire Summary 2026

VV140138 'FYFE': Another Son of the great VV38-09. Producing a very exceptional line of progeny. Supreme Poll Dorset Ram at AS&WS 2015.

VV190493: By SW250-27, this is a low-birth weight sire. He's a clean pointed ram that has bred exceptionally well and remains in use at Valley Vista.

VV210006: A Tattykeel 400-17 son that had a very successful show career and has backed it up by producing some great sons. A real industry leading sire that was a standout at weaning and continued through to be one of our carcassed and correct rams at Valley Vista.

VV210155: The most successful ram on the show floor bred at Valley Vista to date. Nationally Champion of Champions Poll Dorset Ram of 2022, having won a swag of accolades. A sire full of length, muscle and bone.

VV220411: A son of the widely used Hillcroft Farms 130156 crossed with stud favourite Fyfe. Used for linkage and for his IMF in the top 20%.

VVP220064: Another by Hillcroft Farms 130156, this sire is in the top 1% for post weaning eye muscle depth and carcass muscle depth. Also in the top 20% for lambing ease.

VV230200: Full brother to VV210155, used as a back up to his brother. Produces big long fast growing progeny.

VV240106: One of the top ram lambs produced in 2024, this sire stood second to his show mate VV240155 at NSW Dorset Championships and Australian Sheep & Wool Show. Used in the Bowen Park Trial in 2025.

VV240155: A son of our champion VV210155, this ram lamb won at the NSW Dorset Championships and Australian Sheep & Wool Show, and was placed second at the Australasian Dorset Championships. Used extensively after breeding so well as a ram lamb.

Tattykeel 170400: Purchased to continue our Tattykeel family. Was an outstanding ram lamb weighing 85kg at 5 months old. Champion Ram Lamb Australasian Dorset Championships 2014.

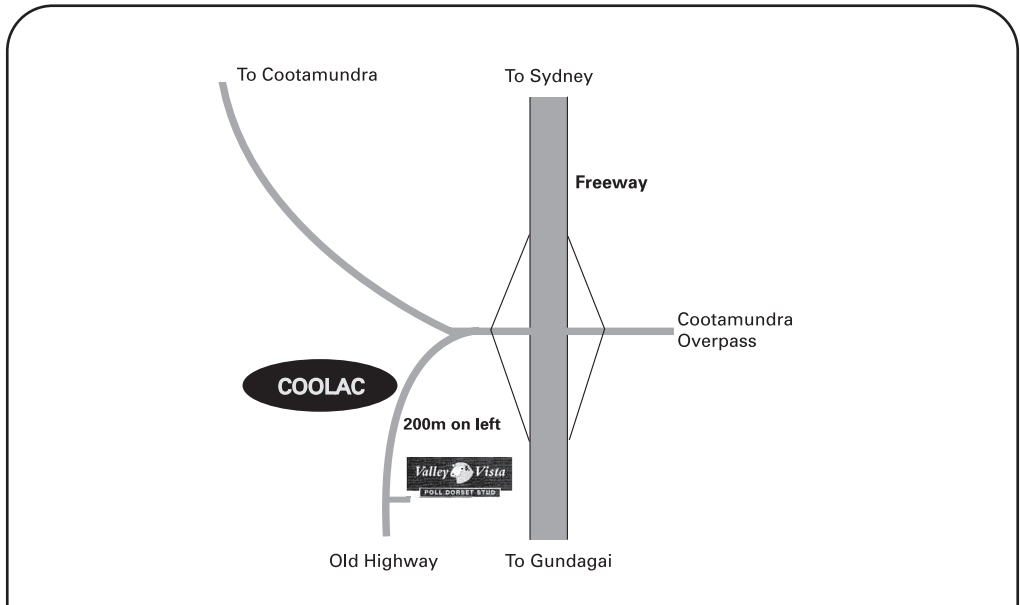
Derrynock 180033: Purchased for \$19,000 for his high indexing LambPlan data and impressive growth PEMD, and overall index.

Ivadene 220031: Purchased for his outstanding data combined with phenotype. Top 1% for TCP and carcass. His progeny have proved to be one of the most sought after lines produced here.

Valma 230162: AI sire, Valma keeper ram used for IMF (top 1%) and growth traits (top 1% for PEMD & CEMD). Sons have grown and matured early and will produce a leading sucker lamb. TCP of 164.

How to find Valley Vista

Take the Coolac/Cootamundra turn off from the new Hume Freeway, turn left at the Coolac Pub and Valley Vista is about 200m on the left.



◀ Lot 3 VV250097, a suckler lamb specialist, with standout growth since birth, his Lamplan Weaning Weight figure is in the top 1%.



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James Tolmie 0439 991 082
Jock Tolmie 0431 355 809
Tom McGregor 0457 622 661



<https://holmantolmie.com.au/>



80 Wallendoon Street, Cootamundra NSW 2590

Select Rams Lots 1 - 9

LOT	VID	BORN	SIRE	SOD	BWT	WWT	PWT
1	VV250536	August	VV220411	Derrynock 180033	0.61	11.62	15.79
2	VV250096	April	VV240106	VV200026	0.76	12.37	16.55
3	VV250097	April	VV240106	Springwaters 170250	0.77	13.17	17.51
4	VV250373	August	Valma 230402	VV170058	0.43	11.72	16.79
5	VVP250039	April	Ivadene 220031	TAT 170400	0.43	10.87	15.82
6	VV250142	April	VV240106	VV170058	0.69	10.53	14.46
7	VV250064	April	VV140138	VV160069	0.61	9.40	13.19
8	VV250115	April	VV240155	VV140138	0.71	12.79	15.99
9	VV250298	June	VV210006	Gererden 040292	0.51	9.58	13.19

Single Rams Lots 10 - 43

LOT	VID	BORN	SIRE	BWT	WWT	PWT
10	VV250491	August	VV230214	0.66	10.49	15.23
11	VV250202	April	VV070057	0.49	8.73	12.87
12	VV250367	August	VV240106	0.72	10.95	14.87
13	VV250036	April	VV070057	0.40	9.86	14.43
14	VV250485	August	VV230200	0.47	10.14	13.62
15	VVP250046	April	Valma 230162	0.57	11.34	17.18
16	VVP250030	April	Ivadene 220031	0.37	10.34	15.69
17	VV250119	April	VV240155	0.68	12.96	16.48
18	VV250347	August	VV240106	0.71	10.55	14.37
19	VV250012	April	Tattykeel 170400	0.66	11.50	14.46
20	VV250101	April	VV240106	0.56	12.16	15.56
21	VV250336	August	Valma 230162	0.38	10.20	15.21
22	VV250384	August	VV240155	0.80	12.32	15.86
23	VV250284	May	VV210155	0.60	11.00	14.85
24	VV250184	April	VVP 210141	0.43	8.58	11.81
25	VV250381	August	Valma 230402	0.31	11.36	16.13
26	VV250040	April	Tattykeel 170400	0.45	9.28	12.45
27	VV250346	August	Valma 230162	0.57	10.17	15.31

PFAT	PEMD	LMY	IMF	EQ	Purchaser	Price
-0.98	1.66	4.08	-0.25	140.85		
-0.53	1.80	3.64	-0.20	140.40		
-0.62	2.04	4.37	-0.53	139.38		
-1.03	1.79	4.26	0.62	137.07		
-1.15	2.69	4.58	-0.29	152.41		
-1.08	1.22	3.60	-0.60	129.22		
-1.86	0.16	3.78	-0.61	116.68		
-1.42	0.20	4.41	-0.60	117.84		
-0.65	1.11	3.65	-0.85	113.75		

PFAT	PEMD	LMY	IMF	EQ	Purchaser	Price
-0.68	1.36	3.55	-0.49	129.10		
-0.80	1.10	2.48	-0.19	132.27		
-0.52	1.77	3.30	-0.25	134.30		
-0.85	0.73	3.04	-0.37	128.29		
-0.87	0.85	3.53	-0.50	120.66		
-0.39	2.97	3.94	-0.02	157.84		
-0.61	2.22	3.94	-0.51	138.96		
-1.59	0.76	5.06	-0.56	125.21		
-0.59	1.86	3.26	-0.21	135.58		
-1.16	2.00	4.61	-0.27	139.56		
-0.74	2.74	4.28	-0.48	144.45		
0.32	2.61	2.82	-0.21	141.52		
-1.52	-0.33	4.09	-0.43	119.82		
-1.13	0.14	3.53	-0.23	124.30		
-1.39	0.28	3.42	-0.94	110.90		
-0.77	2.18	3.85	-0.20	145.61		
-0.06	2.95	3.33	-0.08	139.93		
0.08	2.23	2.48	0.20	147.16		

Single Rams Lots 10 - 43 *continued*

LOT	VID	BORN	SIRE	BWT	WWT	PWT
28	VVP250088	June	VV230200	0.35	8.37	11.56
29	VV250423	August	Valma 230162	0.38	9.85	14.44
30	VV250246	April	VV220411	0.38	9.59	13.97
31	VV250422	August	VV240155	0.50	9.98	13.33
32	VV250478	August	VV230214	0.61	9.41	13.10
33	VV250416	August	VVP 230032	0.58	11.06	14.89
34	VV250340	August	Valma 230162	0.46	9.76	14.55
35	VV250046	April	VV140138	0.69	10.79	14.62
36	VV250301	June	VV210006	0.41	7.97	11.05
37	VV250512	August	VVP 230032	0.63	11.56	15.91
38	VV250408	August	Valma 230162	0.49	10.24	15.28
39	VV250471	August	VVP 230032	0.53	10.24	14.15
40	VV250433	August	Valma 230162	0.42	9.75	14.59
41	VV250025	April	Tattykeel 170400	0.46	7.65	10.25
42	VVP250089	June	VV220411	0.38	8.79	12.61
43	VV250292	May	VV220411	0.50	10.42	14.94

Pair Lots 44 - 81

44	VV250195	April	Derrynock 180033	0.60	9.34	12.61
45	VV250319	June	VV240155	0.55	9.56	12.72
46	VV250302	June	VV210006	0.43	9.13	11.70
47	VV250690	September	VV220411	0.38	8.79	12.61
48	VV250489	August	VV220411	0.52	11.34	16.00
49	VV250641	September	VVP 220064	0.46	9.16	12.48
50	VV250005	April	Tattykeel 170400	0.49	8.14	10.89
51	VVP250111	August	VV220411	0.46	10.25	14.39
52	VV250660	September	VVP 220064	0.34	8.99	12.56
53	VVP250097	August	VV240106	0.73	12.12	16.44
54	VV250334	August	Valma 230162	0.46	10.46	15.42
55	VV250407	August	Valma 230162	0.60	10.26	15.26

PFAT	PEMD	LMY	IMF	EQ	Purchaser	Price
-0.71	1.18	3.01	-0.19	124.44		
0.37	2.85	2.54	-0.03	144.30		
-0.76	1.86	3.31	-0.25	137.98		
-1.16	0.74	3.82	-0.65	118.88		
-1.51	0.25	3.41	-0.24	126.00		
-1.48	1.28	4.30	-0.24	137.67		
0.10	3.14	3.01	0.19	152.87		
-1.49	0.93	4.32	-0.70	118.74		
-0.36	0.75	2.52	-0.70	109.33		
-1.57	1.03	4.72	-0.51	134.72		
0.40	2.32	2.33	0.31	146.39		
-1.07	1.12	3.59	-0.49	128.56		
0.39	3.68	2.96	0.25	153.76		
0.04	1.23	1.84	0.38	132.81		
-1.08	2.14	3.57	-0.35	137.34		
-0.88	0.93	3.40	-0.29	132.67		
-1.17	1.70	3.67	-0.53	129.74		
-1.12	0.62	3.60	-0.42	116.82		
-0.41	1.54	3.23	-0.62	119.06		
-1.08	2.14	3.57	-0.35	137.34		
-0.52	2.34	3.73	-0.38	142.73		
-0.11	2.56	2.97	-0.49	131.31		
0.49	2.54	2.09	0.07	130.59		
-1.01	1.99	3.87	-0.35	138.73		
-0.11	2.91	3.10	-0.15	142.30		
-0.45	2.08	3.68	-0.11	144.46		
0.22	2.51	2.76	0.04	145.93		
-0.05	2.08	2.64	0.07	143.76		

Pair Lots 44 - 81 *continued*

LOT	VID	BORN	SIRE	BWT	WWT	PWT
56	VV250406	August	Valma 230162	0.72	10.68	15.78
57	VV250610	September	VVP 220064	0.49	9.28	12.91
58	VV250355	August	Valma 230162	0.32	8.63	13.24
59	VVP250133	August	VV220411	0.56	10.55	15.05
60	VV250562	August	VV220411	0.34	9.28	12.70
61	VVP250125	August	VV220411	0.29	8.87	12.87
62	VV250534	August	VV230214	0.48	7.66	10.73
63	VV250535	August	VVP 230032	0.50	10.39	14.07
64	VV250492	August	VVP 240004	0.58	10.99	16.25
65	VV250668	September	VVP 220064	0.50	7.99	11.33
66	VV250474	August	VV230200	0.31	8.36	11.24
67	VVP250119	August	Ivadene 220031	0.42	11.63	16.97
68	VV250468	August	VV230200	0.46	9.75	13.00
69	VV250663	September	VVP 220064	0.28	8.11	12.21
70	VV250507	August	VV210648	0.54	9.57	12.65
71	VV250684	September	VV220411	0.40	9.42	13.41
72	VV250554	August	Ivadene 220031	0.30	9.46	14.22
73	VV250637	September	VVP 220064	0.45	8.21	11.48
74	VV250576	August	VV230214	0.71	10.33	14.43
75	VV250673	September	VVP 220064	0.35	8.28	11.75
76	VVP250147	August	VV230214	0.56	9.18	12.77
77	VVP250148	August	VV230214	0.69	9.61	13.30
78	VV250452	August	VVP 230032	0.59	9.97	13.82
79	VV250477	August	VV220411	0.40	10.42	14.76
80	VV250692	September	VV220411	0.42	9.87	14.87
81	VVP250106	August	Valma 230402	0.47	11.75	16.83

PFAT	PEMD	LMY	IMF	EQ	Purchaser	Price
-0.13	1.97	2.77	0.04	143.44		
-0.76	2.11	3.12	-0.46	135.73		
0.60	2.99	2.09	0.36	149.91		
-1.01	1.10	3.59	-0.32	131.70		
-0.83	1.72	3.33	-0.26	134.11		
-0.63	1.53	3.07	-0.37	130.03		
-1.06	0.98	2.76	-0.34	123.69		
-1.65	0.85	4.09	-0.38	133.21		
-0.75	1.20	3.69	-0.28	138.07		
-0.21	3.14	2.80	-0.06	144.82		
-0.97	1.13	3.22	-0.54	120.84		
-1.16	2.43	4.74	-0.82	144.06		
-1.04	0.62	3.43	-0.37	122.69		
0.28	3.26	2.45	-0.14	144.91		
-1.69	1.82	4.22	-0.60	130.06		
-0.69	1.46	3.28	-0.41	127.13		
-0.53	2.65	3.38	-0.42	140.62		
-0.64	2.36	3.00	-0.26	137.48		
-1.57	0.69	4.13	-0.59	124.79		
-0.02	2.74	2.68	-0.40	134.70		
-1.18	1.14	3.03	-0.69	124.25		
-1.26	1.02	3.16	-0.72	124.10		
-1.17	1.31	3.73	-0.16	134.80		
-0.58	1.73	3.57	-0.31	137.53		
-0.60	1.59	3.33	-0.33	136.88		
-0.43	2.51	3.77	0.10	151.92		

Triple Lots 82 - 144

LOT	VID	BORN	SIRE	BWT	WWT	PWT
82	VV250469	August	VV230214	0.69	10.84	14.98
83	VV250506	August	VV240278	0.56	10.13	14.46
84	VV250520	August	VVP 230032	0.61	10.79	14.77
85	VV250331	August	Valma 230162	0.44	9.32	14.23
86	VV250653	September	VV210648	0.47	8.42	11.14
87	VVP250152	September	VV230200	0.29	8.41	11.65
88	VV250449	August	VV230214	0.55	8.29	12.05
89	VV250459	August	VV230200	0.39	9.84	13.29
90	VV250622	September	VVP 220064	0.27	7.28	10.18
91	VV250304	June	VV210006	0.25	6.71	9.10
92	VV250438	August	VV230214	0.76	11.57	15.66
93	VV250541	August	VV220411	0.52	9.61	13.46
94	VV250500	August	VV230200	0.25	7.89	11.07
95	VV250598	August	VV220411	0.43	9.47	14.02
96	VV250655	September	Ivadene 220031	0.31	10.04	14.86
97	VV250490	August	VV220411	0.48	10.73	15.29
98	VV250634	September	VV230214	0.66	10.28	13.86
99	VV250636	September	VV220411	0.32	9.50	13.53
100	VV250399	August	Tattykeel 170400	0.67	9.03	12.37
101	VV250589	August	VVP 230032	0.52	9.90	13.51
102	VVP250102	August	Valma 230162	0.50	10.59	15.87
103	VV250580	August	VVP 230032	0.42	9.39	13.24
104	VV250607	September	VVP 230032	0.53	10.49	14.32
105	VV250618	September	VVP 220064	0.44	7.87	11.15
106	VV250338	August	VV240106	0.61	10.83	14.71
107	VV250667	September	VVP 220064	0.50	8.95	12.96
108	VVP250153	September	VV230214	0.58	10.39	14.56
109	VV250352	August	Valma 230162	0.44	8.80	13.34
110	VV250446	August	VVP 230032	0.62	10.23	14.44
111	VV250548	August	Ivadene 220031	0.35	9.98	15.00

PFAT	PEMD	LMY	IMF	EQ	Purchaser	Price
-1.25	0.32	3.74	-0.30	126.42		
-1.27	2.46	4.68	-0.54	142.05		
-1.07	1.24	3.87	-0.39	131.56		
0.27	2.20	2.23	0.10	141.81		
-1.56	1.92	3.70	-0.35	131.45		
-1.06	0.51	3.13	-0.36	119.32		
-1.10	0.51	2.82	-0.32	122.01		
-0.89	0.48	3.28	-0.57	118.25		
0.28	2.92	2.16	-0.03	138.00		
-0.20	0.72	1.77	-0.36	112.18		
-1.61	0.92	4.57	-0.64	129.01		
-0.44	1.39	3.03	-0.22	131.06		
-0.83	0.71	2.88	-0.46	116.28		
-0.25	2.24	2.93	-0.09	141.02		
-0.91	2.54	4.44	-0.81	136.85		
-0.44	2.40	3.49	-0.35	141.97		
-1.53	0.16	3.71	-0.58	117.63		
-0.73	0.99	2.62	-0.24	130.96		
-0.33	1.08	2.35	-0.08	126.24		
-1.30	0.60	3.41	-0.42	125.36		
-0.02	3.30	3.52	0.06	156.46		
-0.20	1.58	2.79	-0.28	127.65		
-1.56	0.89	3.99	-0.31	134.44		
-0.23	2.33	2.40	-0.38	132.59		
-0.42	2.18	3.42	-0.24	136.57		
-0.11	1.96	2.45	-0.23	132.82		
-1.27	1.05	4.03	-0.43	130.43		
0.02	2.24	2.61	-0.21	134.52		
-1.46	0.45	3.66	-0.46	126.10		
-0.36	3.02	3.72	-0.34	146.90		

Triple Lots 82 - 144 *continued*

LOT	VID	BORN	SIRE	BWT	WWT	PWT
112	VV250366	August	Tattykeel 170400	0.51	8.79	11.79
113	VV250391	August	Valma 230162	0.30	8.08	12.26
114	VV250543	August	VV220411	0.53	10.30	14.44
115	VV250592	August	VV220411	0.57	9.97	14.25
116	VV250651	September	VV230200	0.38	7.85	10.75
117	VVP250170	September	Tattykeel 170400	0.52	9.82	12.61
118	VV250332	August	Tattykeel 170400	0.62	8.82	12.21
119	VV250638	September	VV230214	0.61	10.07	14.12
120	VV250642	September	VVP 220064	0.47	8.44	11.66
121	VV250409	August	Valma 230162	0.43	9.67	14.61
122	VV250674	September	VV230214	0.61	10.28	14.10
123	VVP250121	August	VV210648	0.46	8.50	11.52
124	VV250377	August	Tattykeel 170400	0.53	9.47	13.10
125	VV250392	August	Valma 230162	0.31	7.85	12.00
126	VV250582	August	VV230200	0.34	8.58	11.94
127	VV250481	August	VVP 230032	0.52	9.79	13.58
128	VV250583	August	VV230200	0.38	8.85	12.03
129	VV250665	September	VV210648	0.44	8.31	11.13
130	VV250330	August	Valma 230162	0.41	9.26	13.75
131	VV250678	September	VVP 220064	0.21	6.32	9.33
132	VVP250173	September	Tattykeel 170400	0.40	9.82	12.61
133	VV250528	August	VV230214	0.61	10.27	14.01
134	VVP250098	August	VV240106	0.71	11.82	16.10
135	VVP250164	September	Tattykeel 170400	0.52	10.82	12.61
136	VV250329	August	Valma 230162	0.42	8.81	13.24
137	VV250353	August	Valma 230162	0.32	8.10	12.50
138	VV250549	August	Ivadene 220031	0.32	9.94	14.95
139	VV250435	August	Valma 230162	0.51	9.54	14.05
140	VV250441	August	Valma 230162	0.35	9.00	13.97
141	VV250675	September	VVP 220064	0.37	7.46	10.96

PFAT	PEMD	LMY	IMF	EQ	Purchaser	Price
0.33	1.64	1.83	0.09	129.38		
0.80	2.77	1.51	0.53	147.55		
-0.62	1.04	3.29	-0.24	130.35		
-0.91	1.23	3.49	-0.49	128.62		
-0.93	0.36	2.78	-0.61	110.33		
-0.48	1.20	2.50	0.01	131.44		
-0.50	1.19	2.39	0.03	130.34		
-1.21	0.10	3.43	-0.59	114.74		
-0.04	2.57	2.66	-0.45	130.15		
0.48	2.39	2.11	0.34	146.08		
-1.45	0.29	3.66	-0.39	124.13		
-1.12	2.55	3.72	-0.37	134.23		
-0.71	0.83	3.03	-0.01	130.70		
0.83	2.78	1.41	0.54	147.16		
-0.64	0.50	2.63	-0.32	115.78		
-1.24	1.20	3.82	-0.53	129.19		
-0.58	0.78	3.01	-0.30	118.68		
-1.34	1.94	3.67	-0.61	122.73		
0.40	2.95	2.41	0.33	149.13		
-0.15	3.50	2.40	-0.17	139.73		
-0.48	1.20	2.50	0.01	131.44		
-1.40	0.72	3.88	-0.57	123.76		
-0.41	2.11	3.56	-0.09	144.09		
-0.60	1.11	2.54	0.02	129.01		
0.45	2.96	2.22	0.35	148.35		
0.13	2.37	2.37	-0.17	134.41		
-0.35	3.04	3.72	-0.34	146.91		
-0.15	2.47	2.68	0.30	149.73		
0.37	2.85	2.47	0.08	146.17		
-0.31	2.60	2.57	-0.28	133.83		

Triple Lots 82 - 144 *continued*

LOT	VID	BORN	SIRE	BWT	WWT	PWT
142	VV250339	August	VV240106	0.68	10.45	14.31
143	VV250620	September	VV230214	0.69	10.00	13.48
144	VVP250159	September	VVP 220064	0.13	5.73	8.88

White Suffolks

145	VV250961	July	Valma 232118	0.38	12.82	19.19
146	VV250978	June	Leahcim 230589	0.45	12.35	18.24
147	VV250970	June	Valma 232118	0.27	12.09	18.15
148	VV250969	June	Valma 232118	0.28	11.72	17.73
149	VV250967	June	Detpa Grove 230116	0.46	11.25	17.26
150	VV250966	June	Detpa Grove 230116	0.42	10.58	16.48
151	VV250957	August	Felix 221494	0.36	11.70	18.92
152	VV250912	July	VVP 220064	0.20	9.47	15.14
153	VV250959	August	Felix 221494	0.23	12.22	19.75
154	VV250946	September	VVP 220064	0.12	8.47	13.14

Valley Vista Sheddars

Shedding Score

155	VV250890	August	Amarula 232768	2
156	VV250928	August	Amarula 232768	2
157	VV250924	August	Amarula 232768	2
158	VV250929	August	Amarula 232768	2
159	VV250903	August	Amarula 232768	2
160	VV250930	August	Amarula 232768	2
161	VV250776	August	Amarula 232768	2
162	VV250925	August	Amarula 232768	3
163	VV250912	August	Amarula 232768	3
164	VV250914	August	Amarula 232768	3

Buyers Instruction Slip

Trading Name:.....

.....

Address:.....

.....

P/Code:..... Telephone:.....

Send Account to:.....

.....

Lots Purchased:

..... \$

..... \$

..... \$

..... \$

..... \$

..... \$

..... \$

..... \$

Carrier:.....

Delivery Instructions:

Insurance:

.....

.....

Signature of Buyer(s):.....

.....

Date:

**** NO VERBAL INSTRUCTIONS WILL BE ACCEPTED****

NATIONAL VENDOR DECLARATION
(SHEEP AND LAMBS) AND WAYBILL - eNVD

S0720

42800661

Part A To be completed by the owner or person who is responsible for the husbandry of the sheep or lambs.

Owner of sheep or lambs **AB & DL SCOTT** (FULL TRADING NAME)

Property/place where the journey commenced **420 COOLAC RD** (ADDRESS) **NSW** (STATE)

Property Identification Code (PIC) of this property **NG292042** (PIC/BRAND ON EAR TAGS)

This MUST be the PIC of the property that the stock is being moved from

Description of sheep or lambs

Number	Year born	Description	Gender, sex & type	Month of shearing	PIC or Brand on Ear Tags	Remarks
		(E.G. CORNED, WETHER, LAMB)			(E.G. OF ORIENT TONG DOWNLAND)	(E.G. OF ORIENT TONG DOWNLAND)
144	2025	Poll Dorset - M				
10	2025	White Suffolk - M				
10	2025	Shedders - M				
164	Total					

A. Have PICs on all of the NLS tags only on sheep in this consignment been listed in the Description table above (other than the PIC printed on this NVD)? - Yes ☒ OR

B. Have all sheep in this consignment been tagged with an NLS tag with the PIC printed on this NVD or the associated WA brand as listed in the description table above - Yes ☒

Number of electronic NLS devices in this consignment **164**

Hours off feed and water before transporting **8**

Consigned to **BLANK**

(ADDRESS) (NAME OF PERSON OR BUSINESS) (TOWN/SUBURB) (STATE)

Destination (if different of sheep or lambs **BLANK**): (TOWN/SUBURB) (STATE)

Destination PIC (REQ: WA & TAS) (LOCATION/ADDRESS)

Details of other statutory documents relating to this movement e.g. health statement

DOCUMENT TYPE NUMBER OFFICE OF ISSUE / / 20 EXPIRY DATE

① Have these sheep or lambs been raised consistent with the rules of an independently audited QA program on the property the PIC of which is shown above?

Yes ☐ No ☒ If Yes, give details: (ACCREDTATION/ORDINANCE NO.)

② Have all the sheep or lambs in this consignment been treated with a Scabby Mouth Vaccination either at marking or at least 14 days prior to their presentation for sale?

Yes ☐ No ☒ If Yes, give details: (ACCREDTATION/ORDINANCE NO.)

③ Were all of these sheep or lambs bred by the owner or vendor?

Yes ☒ No ☐ If No, how long ago were the sheep or lambs obtained or purchased? (if purchased at different times, tick the box corresponding to the time of the most recent purchase.)

A. Less than 2 months ☐ B. 2-6 months ☐ C. 6-12 months ☐ D. more than 12 months ☐

Answers that are too long to fit within the printable space are marked with "Refer to attachments page." The attachments page is available from page 2 of the print-out provided. You can also access this declaration record, including the attachments page, electronically. To find out how you can do this, go to www.mia.com.au/pa

C-102051495

Print date/time:

④ Are any of the sheep or lambs in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFE/MEAT, following treatment with any veterinary drug or chemical?

Yes ☐ No ☒ If Yes, give details: (Record additional details in question 7)

⑤ In the past 60 days, have any of the sheep or lambs in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?

Yes ☐ No ☒ If Yes, give details:

⑥ Have the sheep or lambs in this consignment ever in their lives been fed feed containing animal fats?

(See Explanatory Notes)

Yes ☐ No ☒ Please include any additional information below eg: vaccination programs, animal health certification, additional declarations, etc.

⑦

Declaration

I **ANDREW SCOTT** **420 COOLAC RD** **NSW**

FULL NAME FULL ADDRESS

ADDRESS CONT **COOLAC**

declare that, I am the owner or the person responsible for the husbandry of the sheep or lambs and that all the information in part A of this document is true and correct.

I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the sheep or lambs were not fed restricted animal material (including meat and bone meal) in breach of State or Territory legislation.

Signature* **Date* 14/ 09 /2026**

*Only the person whose name appears above may sign this declaration, or make amendments which must be initiated.

Tel no. **0269453234** Fax no. _____

Email. **valleyvista@valleyvista.com.au**

Part B To be completed by the person in charge of the sheep or lambs while they are being moved.

Completion of this part is optional in SA and VIC.

Movement commenced: / / 20 (am/pm)

Vehicle registration number(s)*: _____

I am the person in charge of the sheep or lambs during the movement and declare all the information in Part B is true and correct.

Signature **Date / / 20 Tel no.**

*When more than one truck is carrying the sheep or lambs, other vehicle registration numbers are to be recorded.

SV0000161209
Last updated: 2026-09-14 11:05
Submitted: 2026-09-14 11:05
Printed: 2026-09-14 1

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- 8 DELIVERY**
Arrange transport of livestock at your expense.

S R S

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GET IN CONTACT

Give Luke a call on **0402 744 255**, find us on Facebook or Instagram to discuss your location, number of rams and when you would like to shear. We do our best to accommodate your needs.

01



SET UP

No shearing shed is required, but power to run the trailer is essential. The trailer is 2.2m wide and 3m tall, fitting through most gates and can be set up by hooking onto any race or yard set up that is available.

02



SHEAR RAMS

No sedation is required as the Peakhill ShearEzy machine handles large sheep with ease, resulting in less stress for the sheep, in particular reducing damage to the scrotum to ensure sperm quality stays high. Scotts Ram Shearing is perfect for Stud sheep, with us taking extra care on presentation.

03



JOB DONE

Rams can be let straight back into the paddock once shorn, job done.

04



0402 744 255



luke@scottsramshearing.com



5 Back Station Crk Rd, Gundagai NSW, 2722



/SCOTTSRAMSHEARING



@scottsramshearing

ABN

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- ✓ Increase twin survival.
- ✓ Manage twin bearing ewes to rejoin in good condition.
- ✓ Select twins as replacement stock.
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- ✓ Reduce deaths from Pregnancy Toxaemia.

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Contact

Andrew Scott 0419 208 272 | Joe Scott 0429 220 492