

2024

BOOLOOLA

>WHITE SUFFOLKS • EST 1998<



220

RAMS ON OFFER

19th Annual On Property Sale

RAM SALE - Tuesday 1st October, 2024

Inspection from 11am Sale Starts at 1pm AEDT

 Shane Baker 0439 752 576

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 www.booloola.com.au

 279 Kayes Road Baringhup West, 3463

WELCOME TO 2024

Shane and Amber Baker with daughters Rory and Remi welcome new and ongoing clients to our 19th Annual On Property Sale . The 810 hectare property is a mixed farming operations "Booloola" run on the volcanic Moolort Plains situated between Maldon and Maryborough on the banks of the Loddon River.

The property has been owned and managed by the Baker family for over 100 years with my Great Grandfather purchasing the property "Booloola" and starting Booloola Corriedales after son (great uncle) won a ram in a Young Farmer's raffle. The Booloola Corriedale stud was split between my Great Grandfather's sons with my Grandfather Ed starting Loddon Park Corriedales with my father Peter.

Our properties major income comes from our White Suffolk stud "Booloola" established in 1998 on Alkoomie bloodlines after my grandfather approached stud principal Ralph Spiers. I purchased ewes and a ram which created the base for our stud which was registered as White Suffolk Stud 403.

Our enterprise consists of stud sheep, commercial sheep, cropping, cattle and hay from irrigation. This has changed dramatically since management was taken over from my parents. We have increased cropping whilst maintaining stock numbers through the use of grazing canola, wheat and barley.

We have been fortunate that our White Suffolk stud has had a large increase in popularity among our commercial clients, selling 35 rams in 2013 to last season selling over 300 rams and holding one of Victoria's largest White Suffolk on property sales.

Loddon Park White Suffolks (Represented as LP in catalogue) was founded in 2012 on Booloola genetics and is registered in our daughter's Rory and Remi's name. It runs as a small sister stud to Booloola whilst giving the girls an interest in farming.

Loddon Park will not at this stage be involved in Lambplan recording but will endeavor to breed White Suffolk rams that have good type, length of loin and hindquarter.

Shane , Amber, Rory & Remi Baker

PUSHING OUR GENETICS

Mature ewes are joined early January for a June lambing which over the past several years has resulted in lambing percentages over 170% lambs marked. Our elite ewes are embryo flushed in February and all retained ewe lambs are joined in March either naturally or by AI. A selection of ram lambs are used yearly within the stud which will then be offered with in this years on property sale.

We feel that it is really important to push our genetics to provide clients with the most profitable ram packages available. Our genetic aim has shifted from solely visual to now a more balanced approach between structural/visual and data.

Clients' profitability remains the key driving factor at Booloolo. Functional rams that produce lambs that can reach many different markets in a large range of environmental conditions and management systems is what we pride ourselves in offering.



SALE DAY

1st October, 2024

Booloola White Suffolks Sale Day Details

220 Lots: 20 Specially Selected Rams and 200 Flock Rams

Held on property at '279 Kayes Rd, Baringhup West, Victoria, 3463'

Roast Lamb Rolls & BBQ lunch supplied from 12pm

Purchased sheep may be held on property awaiting delivery following the sale

4% rebate to agents registering 24 hrs. prior to sale

Agents are required to be in attendance to receive the rebate

Booloola reserves the right to have semen collected from any ram sold for within flock use only

All rams purchased for stud use must meet minimum reserve of \$3000 to be registered

Inspection from 11am on sale day or prior arrangement contact:

Shane Baker 0439752576

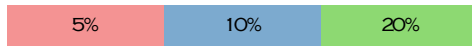
Selling Agents: Elders Bendigo 5445 6333 or Jono Sutherland 0400 307 619



SIRES

Booloola sires are selected on balanced data (post weaning weight growth positive fats, high muscle without losing sight of the lesser profit drivers shear force IMF), structural correctness and physical attributes.

Percentile highlights indicate where an animal sits in relation to other animals in the analysis from the current year drop for top percentiles. This shows where animals rank for that trait within the analysis. Animals that rank in the top 5%, 10% and 20% percentile for a particular trait or index will be marked using red, blue and green respectively.



Catalogue	Abbreviations	ASH	Ashmore
BOO	Booloola	FAR	Farrer
LP	Loddon Park	EM	Ella Matter
FEL	Felix	VAL	Valma



Asmore 190016 - Felix 211151

FELIX 221151

Bought for \$32,000. Bred above expectation.
Prodney really well suited to the domestic market due to his maturity pattern and growth rate. Moderate frame size.

Sire:[163677-2021-210373](#)

Dam:[163677-2019-191042](#)

TRAIT	ASBV	ACC.	PCTL.
TCP	161.26	51	TOP 5%
BWT	-0.01	66	
PWT	17.62	66	TOP 20%
PEMD	3.26	70	TOP 20%
PFAT	-0.06	68	
LMY	3.78	61	
IMF	0.01	51	TOP 20%



ASHMORE 190016

Bought for \$21,000. Sire of 210024, 210572.
Females continue to produce exceptional progeny.

Sire:[230099-2017-170986](#)

Dam:[230233-2015-150017](#)

TRAIT	ASBV	ACC.	PCTL.
TCP	157.23	89	TOP 20%
BWT	0.41	98	
PWT	17.81	98	TOP 20%
PEMD	2.69	98	
PFAT	-0.18	98	
LMY	3.92	94	
IMF	-0.21	83	

FARRER 190111

Widely used across breed. Extreme growth & IMF.

Sons to \$30,200

Sire:[230048-2017-170761](#)

Dam:[230139-2017-170239](#)

TRAIT	ASBV	ACC.	PCTL
TCP	167.60	89	TOP 5%
BWT	0.48	98	
PWT	23.57	98	TOP 5%
PEMD	2.22	98	
PFAT	0.17	98	
LMY	3.70	94	
IMF	0.38	83	TOP 5%



FARRER 210162

Bought for \$13,500. Really balanced data with highly positive fat.

[FARRER-210162](#)

GENOMICS

Sire:[230139-2019-190111](#)

Dam:[230139-2016-160093](#)

TRAIT	ASBV	ACC.	PCTL
TCP	158.78	73	TOP 10%
BWT	0.27	89	
PWT	19.13	92	TOP 5%
PEMD	3.63	93	TOP 10%
PFAT	1.42	91	
LMY	2.93	82	



BOOLOOLA 200009

Leith 170023 son. Low BWWT and high EMD—Top 5%.

Dam is Twin Sister to 200009 Dam.

Sire:[230030-2017-170023](#)

Dam:[230403-2018-180013](#)

TRAIT	ASBV	ACC.	PCTL
TCP	160.58	75	TOP 5%
BWT	0.11	94	
PWT	16.30	95	
PEMD	4.35	95	TOP 5%
PFAT	-0.15	95	
LMY	4.67	82	TOP 10%

BOOLOOLA 210572

Sold for \$6,000 to Vortex, Hooper Family in VIC in 2022.

Ram that has really balanced data and has left progeny with tremendous thickness and depth of carcass.

Sire:[230099-2019-190016](#)

Dam:[230403-2020-200060](#)

TRAIT	ASBV	ACC.	PCTL
TCP	160.99	68	TOP 5%
BWT	0.33	83	
PWT	17.01	87	
PEMD	3.77	86	TOP 5%
PFAT	1.18	85	
LMY	2.54	74	
IMF	0.07	61	TOP 10%

ELLA MATTA 200339

ELLA MATTA-200339

SEMEN

GENOMICS

REF

Sire:230001-2019-190156

Dam:230001-2017-170109

TRAIT	ASBV	ACC.	PCTL.
TCP	172.06	86	TOP 5%
BWT	0.03	97	
PWT	21.15	97	TOP 5%
PEMD	3.28	97	TOP 20%
PFAT	-0.76	97	

BOOLOOLA 220199

BOOLOOLA-220199

Sire:230099-2019-190016

Dam:230403-2020-200017

TRAIT	ASBV	ACC.	PCTL.
TCP	153.26	63	TOP 20%
BWT	0.34	76	
PWT	17.47	80	TOP 20%
PEMD	3.26	82	TOP 20%
PFAT	0.27	81	

BOOLOOLA 220161

BOOLOOLA-220161

Sire:230099-2020-200896

Dam:230369-2020-200045

TRAIT	ASBV	ACC.	PCTL.
TCP	163.45	62	TOP 5%
BWT	0.44	77	
PWT	17.30	82	TOP 20%
PEMD	4.23	84	TOP 5%
PFAT	-0.28	82	

VALMA 202189

VALMA-202189

GENOMICS

Sire:230048-2017-170735

Dam:230916-2018-182167

TRAIT	ASBV	ACC.	PCTL.
TCP	161.17	90	TOP 5%
BWT	-0.07	98	
PWT	17.56	98	TOP 20%
PEMD	4.80	98	TOP 5%
PFAT	0.88	97	

BOOLOOLA 180322

BOOLOOLA-180032

Sire:230099-2016-160516

Dam:230403-2013-130051

TRAIT	ASBV	ACC.
TCP	143.27	59
BWT	0.30	68
PWT	15.91	70
PEMD	1.26	72
PFAT	-0.23	70

BOOLOOLA 230015

FUTURE SIRE

A Farrer 190111 son with an extremely balanced data set. Visually moderate framed, clean points with exceptional loin length. Used a heavily as a lamb.

VIDEO

Filmed June 2023



[BOOLOOLA-230015](#)

[Sire:230139-2019-190111](#)

[Dam:230403-2021-210001](#)

TRAIT	ASBV	ACC.	PCTL
TCP	165.40	55	TOP 5%
BWT	0.32	65	
PWT	20.72	69	TOP 5%
PEMD	3.53	71	TOP 10%
PFAT	0.56	69	
LMY	3.90	62	
IMF	-0.06	53	TOP 20%
SHEARF5	-0.14	52	TOP 20%
CEMD	3.16	62	TOP 20%
CCFAT	-0.55	62	
LE_DIR	0.26	58	
DRESS	3.73	59	TOP 5%

LOT	TAG	DOB	Birth Type	Sire	\$
1	230237	5/6/23	TRIPLET	Boo 200009	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.42	18.02	0.02	3.61	159.85
2	230437	10/6/23	TWIN	FEL 211151	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.31	16.42	-0.27	2.76	150.91
3	230340	7/6/23	TRIPLET	FEL 211151	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.40	19.16	-0.13	2.38	153.45
4	230169	1/6/23	TWIN	FEL 211151	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.18	17.71	0.33	2.76	151.35
5	230253	5/6/23	SINGLE	FEL 211151	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.13	16.23	0.57	3.48	153.02
6	230042	31/5/23	TWIN	FEL 211151	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.39	19.28	-0.41	2.31	154.57
7	230149	1/6/23	SINGLE	FAR 190111	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.47	21.14	-0.25	1.89	155.73
8	230231	4/6/23	TRIPLET	FAR 210162	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.24	18.80	0.60	2.98	154.25
9	230294	6/6/23	TWIN	FEL 211151	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.24	17.52	0.35	2.35	147.71
10	230694	5/8/23	TWIN	EM 200339	\$
	BWT	FWWT	PFAT	PEMD	TCP
	0.30	19.62	-0.61	3.28	165.75

LOT	TAG	DOB	Birth Type	Sire	\$
11	230666	3/8/23	SINGLE	EM 200339	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.15	19.65	0.01	2.85	158.98
12	230669	4/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.32	20.07	-0.58	2.88	162.49
13	230608	31/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.36	19.29	0.10	3.13	156.72
14	230631	1/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.11	17.94	0.12	3.27	155.83
15	230271	5/6/23	TWIN	Boo 210572	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.20	16.58	0.97	3.66	153.64
16	230417	9/6/23	SINGLE	Boo 210572	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.21	16.68	-0.10	2.85	153.31
17	230370	8/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.24	17.59	0.23	2.74	151.94
18	230523	6/7/23	TWIN	Boo 220161	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.25	16.86	-0.10	3.37	156.70
19	230680	4/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.28	18.46	0.31	2.90	153.24
20	230525	6/7/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.41	17.86	-0.40	3.49	158.22

LOT	TAG	DOB	Birth Type	Sire	\$
21	230189	3/6/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.47	17.10	-0.61	2.58	149.08
22	230245	5/6/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.24	15.04	-0.06	2.75	147.88
23	230304	6/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.23	17.31	-0.23	1.37	145.51
24	230376	8/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.44	17.16	-0.75	1.76	146.54
25	230540	8/7/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	16.95	-0.34	2.83	151.84
26	230416	9/6/23	SINGLE	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.50	17.15	-0.44	1.38	144.72
27	230419	10/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	18.03	-0.54	1.78	151.31
28	230139	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.25	17.19	-0.21	3.02	154.33
29	230297	6/6/23	SINGLE	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.38	16.92	0.10	2.45	147.03
30	230300	6/6/23	TRIPLET	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.61	18.85	-0.37	2.39	153.61

LOT	TAG	DOB	Birth Type	Sire	\$
31	230213	4/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.42	17.37	0.20	2.17	147.09
32	230481	16/6/23	TRIPLET	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	16.90	0.15	2.89	151.71
33	230131	1/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.58	20.26	-0.08	1.08	148.66
34	230372	8/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.40	18.14	-0.19	1.68	150.46
35	230048	31/5/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.24	18.30	0.11	2.65	154.01
36	230184	3/6/23	TRIPLET	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.19	17.19	-0.07	2.57	150.19
37	230385	8/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.28	18.14	0.74	3.61	155.52
38	230242	4/6/23	TWIN	FAR 210162	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.36	18.23	0.20	1.90	145.81
39	230278	6/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.15	18.00	0.50	2.97	154.96
40	230106	1/6/23	SINGLE	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.20	16.52	0.31	2.73	148.60

LOT	TAG	DOB	Birth Type	Sire	\$
41	230143	1/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.02	14.90	-0.15	2.90	149.01
42	230119	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.22	17.76	-0.15	2.83	155.19
43	230179	3/6/23	TRIPLET	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	16.95	-0.43	2.35	149.13
44	230158	1/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.49	16.77	-0.42	2.01	146.67
45	230583	27/7/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.19	17.19	0.41	3.07	151.21
46	230258	5/6/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.12	16.94	-0.27	2.71	152.77
47	230243	5/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.44	16.29	-0.05	2.29	145.82
48	230522	6/7/23	SINGLE	Boo 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.65	19.03	-0.71	2.09	152.99
49	230394	8/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.42	18.42	-0.33	1.99	151.63
50	230162	1/6/23	TWIN	Boo 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.45	17.49	0.14	2.66	150.45

LOT	TAG	DOB	Birth Type	Sire	\$
51	230151	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.44	17.69	-0.32	2.25	149.71
52	230436	10/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.38	17.02	-0.56	2.04	148.03
53	230252	5/6/23	SINGLE	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.46	17.50	-0.19	2.33	149.53
54	230268	5/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.20	17.76	-0.07	2.99	153.88
55	230373	8/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.39	15.49	-0.11	2.56	146.11
56	230410	9/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.32	17.88	0.14	2.85	152.17
57	230200	3/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.19	17.71	0.01	2.64	152.80
58	230145	3/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.31	18.49	-0.32	2.18	151.14
59	230079	1/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	17.68	-0.68	1.87	148.70
60	230397	8/6/23	SINGLE	FAR 210162	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.22	15.81	0.13	2.44	146.78

LOT	TAG	DOB	Birth Type	Sire	\$
61	230076	1/6/23	TWIN	FAR 190111	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.34	18.62	0.17	2.47	153.33
62	230030	30/5/23	SINGLE	FEL 211151	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.24	17.26	-0.04	2.76	152.25
63	230554	10/7/23	TWIN	BOO 220161	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.44	17.34	-0.41	2.75	152.77
64	230535	7/7/23	TWIN	BOO 220199	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.31	15.85	-0.15	1.34	138.60
65	230527	7/7/23	TWIN	BOO 200009	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.23	17.24	-0.46	2.73	153.92
66	230588	27/7/23	TWIN	FAR 190111	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.41	21.45	-0.14	2.15	157.81
67	230383	8/6/23	TWIN	BOO 210572	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.39	18.46	0.32	3.08	154.77
68	230285	6/6/23	TWIN	FAR 190111	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.54	21.63	0.19	1.81	153.92
69	230257	5/6/23	TWIN	BOO 200009	\$
	BWT	FWWT	PFAT	FEMD	TCP
	0.08	16.46	-0.07	3.36	155.12
70	LP 231090	4/7/23	SINGLE	BOO 180322	\$
	BWT	FWWT	PFAT	FEMD	TCP

LOT	TAG	DOB	Birth Type	Sire	\$
71	230117	1/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.28	16.68	0.25	3.39	152.85
72	230338	7/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.28	18.20	-0.18	2.19	151.76
73	230156	2/6/23	SINGLE	ASH 190016	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.19	15.83	-0.35	2.65	148.07
74	230282	6/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.49	19.99	0.29	2.37	155.30
75	230191	3/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.27	17.17	0.35	2.02	146.18
76	230343	7/6/23	TWIN	FAR 210162	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.50	17.12	0.37	2.12	146.87
77	230152	1/6/23	TRIPLET	Boo 200009	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.17	18.19	-0.21	2.68	153.60
78	230080	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.45	18.66	-0.14	2.50	153.56
79	230664	3/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.21	17.45	-0.86	2.07	151.76
80	230679	4/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	FEMD	TCP
	0.17	17.59	0.29	3.10	153.05

LOT	TAG	DOB	Birth Type	Sire	\$
81	230450	11/6/23	TWIN	FAR 210162	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	16.23	0.51	2.47	142.88
82	230427	10/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.45	16.73	0.11	2.11	145.63
83	230411	9/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	16.97	0.35	2.78	148.86
84	230028	30/5/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	16.49	-0.39	3.17	156.25
85	230455	11/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	16.83	0.04	2.74	152.33
86	230560	11/7/23	SINGLE	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.32	16.71	0.02	1.99	145.27
87	LP 231151	10/9/23	TWIN	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
88	230420	10/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.15	15.95	0.22	2.77	148.93
89	LP 231123	18/8/23	SINGLE	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
90	LP 231164	12/9/23	SINGLE	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP

LOT	TAG	DOB	Birth Type	Sire	\$
91	230662	3/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.20	21.19	-0.76	1.82	159.63
92	230487	4/7/23	SINGLE	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.39	19.05	0.42	3.05	156.66
93	230070	1/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.28	17.89	-0.31	1.84	147.85
94	230665	3/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.19	17.64	-0.79	2.28	152.94
95	LP 231068	11/6/23	TWIN	Boo 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
96	230449	11/6/23	TWIN	FAR 210162	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	15.39	0.93	2.85	142.25
97	230434	10/6/23	TWIN	FAR 210162	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.27	16.20	0.90	3.07	146.83
98	230135	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.22	18.97	0.24	2.65	155.83
99	230363	8/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.30	17.83	-0.50	1.76	147.78
100	230043	31/5/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.21	16.23	-0.37	2.39	150.13

LOT	TAG	DOB	Birth Type	Sire	\$
101	230652	2/8/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.38	20.25	0.19	2.63	157.24
102	230591	27/7/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.42	19.84	0.02	2.81	158.67
103	230508	5/7/23	TWIN	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	16.98	0.32	2.93	148.89
104	230740	21/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.23	17.27	0.06	2.82	153.20
105	230272	6/6/23	TWIN	Boo 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.25	14.12	0.46	2.84	145.52
106	230298	6/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.07	15.36	0.31	3.09	150.48
107	230758	30/8/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.15	17.77	-0.02	3.41	157.53
108	230600	31/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.14	17.89	0.36	3.62	156.35
109	230208	4/6/23	TWIN	Boo 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.29	16.08	0.80	2.81	147.06
110	LP 231075	13/6/23	TWIN	Boo 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP

LOT	TAG	DOB	Birth Type	Sire	\$
111	230526	6/7/23	SINGLE	Boo 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.34	16.04	-0.18	3.40	153.68
112	LP 231096	9/6/23	TWIN	Boo 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
113	230529	7/7/23	SINGLE	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.31	17.13	-0.12	2.59	151.36
114	230575	18/7/23	TWIN	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.27	16.80	0.34	2.38	147.62
115	230391	8/6/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.48	17.42	-0.04	2.87	152.40
116	LP 231094	5/7/23	SINGLE	Boo 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
117	230459	11/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.43	17.26	-0.22	2.06	146.00
118	230293	6/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.10	15.98	-0.06	2.20	145.71
119	230616	1/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.23	18.12	0.19	3.10	154.22
120	230739	21/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.23	16.88	0.20	2.48	150.18

LOT	TAG	DOB	Birth Type	Sire	\$
121	LP 231047	9/6/23	TRIPLET	BOO 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
122	LP 231014	5/6/23	TWIN	BOO 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
123	230470	14/6/23	TWIN	BOO 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.32	16.43	0.62	3.27	152.99
124	230291	6/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.13	16.33	-0.15	2.27	146.63
125	230075	1/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.45	19.37	0.04	2.42	154.16
126	230024	30/5/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.29	20.01	0.10	2.95	158.61
127	230095	1/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.18	15.58	-0.23	2.29	147.38
128	230673	4/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.27	19.87	-0.43	3.04	163.50
129	230351	7/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.38	17.64	-0.38	2.04	152.36
130	230039	31/5/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.24	16.59	-0.05	2.38	147.73

LOT	TAG	DOB	Birth Type	Sire	\$
131	230140	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.19	15.88	-0.05	3.18	151.91
132	230395	8/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.31	16.68	-0.36	1.75	146.79
133	230308	6/6/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.25	17.29	-0.52	2.51	153.94
34	230359	7/6/23	TWIN	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	15.51	-0.47	1.54	141.58
135	230032	30/5/23	TRIPLET	ASH 190016	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.19	15.58	-0.35	2.92	149.48
136	230510	5/7/23	TWIN	Boo 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.43	17.39	-0.13	3.56	158.28
137	230504	5/7/23	SINGLE	Boo 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.37	16.70	-0.12	3.17	152.98
138	LP 231105	1/8/23	TWIN	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
139	230349	7/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.37	17.37	-0.15	1.92	146.13
140	230319	6/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.28	16.60	-0.02	2.00	147.73

LOT	TAG	DOB	Birth Type	Sire	\$
141	230532	7/7/23	SINGLE	BOO 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.40	15.97	0.11	3.59	152.65
142	LP 231086	1/7/23	TWIN	BOO 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
143	230082	1/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.14	18.59	0.58	3.67	161.83
144	230477	15/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.41	17.71	-0.11	3.02	156.23
145	230605	31/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.11	16.96	0.65	3.18	153.00
146	230084	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.17	18.22	-0.02	2.70	155.65
147	230604	31/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.20	20.06	-0.09	3.07	161.63
148	230598	31/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.52	19.89	-0.44	2.99	158.45
149	230406	9/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.07	14.87	0.22	2.73	147.74
150	230681	4/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.38	20.36	-0.88	1.33	155.09

LOT	TAG	DOB	Birth Type	Sire	\$
151	230737	20/8/23	SINGLE	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.32	19.44	0.39	3.36	160.08
152	230742	22/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.33	18.54	-0.31	2.71	156.43
153	230453	11/6/23	SINGLE	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.43	15.46	-0.30	2.45	144.43
154	230460	11/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.43	18.46	-0.10	2.40	149.97
155	230357	7/6/23	SINGLE	Boo 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.51	17.26	0.46	2.38	149.03
156	230722	8/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.07	16.73	0.05	3.24	155.25
157	230362	8/6/23	SINGLE	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.22	16.20	-0.17	3.37	154.85
158	230573	17/7/23	TWIN	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.44	17.80	0.05	2.60	151.73
159	230214	4/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.32	16.78	0.08	2.29	147.44
160	230270	5/6/23	TWIN	Boo 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.26	16.84	0.59	2.95	151.45

LOT	TAG	DOB	Birth Type	Sire	\$
161	230648	2/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.11	18.71	-0.32	2.88	160.00
162	230445	11/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.35	16.96	-0.50	2.28	148.01
163	230425	10/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.41	16.44	-0.01	2.38	148.33
164	230281	6/6/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.52	20.32	0.10	2.29	155.80
165	230451	11/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.20	15.96	-0.42	2.30	147.31
166	230475	14/6/23	TWIN	FAR 210162	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.15	16.56	0.34	3.32	151.00
167	230512	4/7/23	TWIN	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.18	16.85	-0.10	2.78	150.98
168	230528	7/7/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.22	16.73	-0.36	2.88	153.31
169	230060	31/5/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.47	19.16	-0.35	2.43	155.77
170	230657	2/8/23	SINGLE	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.17	19.88	0.31	2.96	161.93

LOT	TAG	DOB	Birth Type	Sire	\$
171	230053	31/5/23	TRIPLET	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.38	18.55	-0.20	2.62	155.74
172	230486	2/7/23	SINGLE	BOO 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.30	17.16	0.40	3.94	157.92
173	230707	6/8/23	SINGLE	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.52	21.59	-0.01	2.26	157.33
174	230203	3/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.40	17.39	-0.37	2.51	152.88
175	LP 231091	4/7/23	TWIN	BOO 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
176	230142	1/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.02	15.13	0.19	2.97	148.52
177	230639	2/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.14	16.56	0.01	3.05	152.01
178	230202	3/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.24	17.02	-0.07	2.84	153.41
179	230159	1/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.39	17.67	0.28	3.38	155.00
180	230013	30/5/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.18	17.14	0.00	2.47	152.18

LOT	TAG	DOB	Birth Type	Sire	\$
181	230222	4/6/23	TRIPLET	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.40	19.04	-0.29	1.89	152.22
182	230023	30/5/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.27	19.28	0.02	2.50	154.68
183	230072	1/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.36	17.97	0.25	2.26	150.03
184	230150	1/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.36	16.40	-0.16	2.48	148.66
185	230667	4/8/23	SINGLE	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.07	16.09	0.37	3.40	152.29
186	230638	1/8/23	TWIN	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.11	17.30	-0.01	3.60	160.52
187	230461	12/6/23	TRIPLET	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.08	16.88	0.37	3.39	156.10
188	230683	4/8/23	SINGLE	EM 200339	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.16	17.62	0.20	3.36	159.34
189	230499	4/7/23	TRIPLET	BOO 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.42	17.49	0.14	3.04	153.57
190	230517	6/7/23	TWIN	BOO 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.42	16.91	-0.15	3.11	152.37

LOT	TAG	DOB	Birth Type	Sire	\$
191	230524	6/7/23	TWIN	Boo 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.27	16.86	-0.39	2.82	154.53
192	LP 231073	13/6/23	SINGLE	Boo 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
193	230128	1/6/23	TRIPLET	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.56	21.25	-0.23	1.62	152.64
194	230269	5/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.08	15.39	-0.05	3.07	149.89
195	230125	1/6/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.14	15.99	0.23	3.30	153.70
196	230197	3/6/23	TWIN	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.25	16.03	-0.05	3.90	154.36
197	230653	2/8/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.37	20.14	0.07	2.56	157.24
198	230745	23/8/23	TWIN	FAR 190111	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.35	20.21	0.27	3.06	160.61
199	230738	21/8/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.21	17.60	0.32	3.56	157.40
200	230757	30/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.18	17.76	0.05	3.27	156.45

LOT	TAG	DOB	Birth Type	Sire	\$
201	230773	2/9/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.20	17.52	0.01	3.58	158.50
202	230771	2/9/23	SINGLE	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.25	17.62	-0.18	2.42	153.12
203	230723	8/8/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.05	17.15	-0.05	3.38	157.04
204	230624	1/8/23	TRIPLET	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.08	16.81	0.85	4.30	157.37
205	LP 231228	16/9/23	SINGLE	Boo 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
206	230614	1/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.06	17.43	0.38	4.02	156.59
207	230368	8/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.02	15.43	0.51	2.87	149.67
208	230001	26/5/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.10	15.43	-0.46	2.06	145.12
209	230493	4/7/23	SINGLE	Boo 220161	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.27	16.12	-0.30	3.23	155.58
210	230172	2/6/23	TWIN	FEL 211151	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.39	18.16	0.20	3.49	156.93

LOT	TAG	DOB	Birth Type	Sire	\$
211	230057	31/5/23	QUAD	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.21	15.82	-0.20	3.36	153.06
212	230468	13/6/23	TWIN	Boo 210572	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.29	15.56	0.33	2.51	145.14
213	230086	1/6/23	QUAD	Boo 200009	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.17	15.46	-0.23	3.00	150.71
214	LP 231233	17/9/23	TWIN	BooL 220199	\$
	BWT	PWWT	PFAT	PEMD	TCP
215	LP 231043	8/6/23	TWIN	Boo 180322	\$
	BWT	PWWT	PFAT	PEMD	TCP
216	230593	31/8/23	TWIN	VAL 202189	\$
	BWT	PWWT	PFAT	PEMD	TCP
	0.11	17.42	0.63	3.92	156.26

ADDITIONAL RAMS WILL BE ALLOTTED CLOSER TO THE SALE DATE

NOTES

ANNUAL VENDOR DECLARATION SHEEP AND LAMBS) AND WAYBILL S0720 28469181

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 SAA BAKER
 Property/place where the journey commenced 279 KAYES ROAD BAINING HUP WEST VIC

Property Identification Code (PIC) of this property 3MXAH007
 This MUST be the PIC of the property that the stock is being moved from

Number	Year born (group)	Description (BREED, SEX & TYPE E.G. CROSS-BRED, WETHER, LAMB)	PIC or Brand on Ear Tags (if different to PIC shown above)	Month of shearing	Earmarks (if present or recorded)
<u>2202023</u>	<u>WHITE</u>	<u>SUPPLY ALG</u>			<u>RAMS</u>
<u>220</u>	Total				<u>RAMS</u>

Use the Attachment Forms for consignments that require more lines to describe the stock. (See Explanatory Notes)

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
 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 AND/OR

Number of electronic NLS devices in this consignment 220
 hours off feed and water before transporting N/A
 signed to ELENDIGO
 destination (if different) of sheep or lambs VIC

Registration PIC (REQ: WA & TAS) _____
 Details of other statutory documents relating to this movement e.g. health statement _____
 NUMBER _____ OFFICE OF ISSUE _____ DATE _____

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: _____

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

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.)

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 SAFEEMAT, following treatment with any veterinary drug or chemical?
 Yes No If Yes, give details: (Record additional details in question 7)
 CHEMICAL PRODUCT _____ DATE APPLIED _____ / ____ / ____ WHP _____ ESI (if set) _____

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:
 CHEMICAL PRODUCT _____ DATE APPLIED _____ / ____ / ____ GROUND WHP _____ DATE FIRST FEED/GRAZED _____ DATE FEEDING/GRAZING CANCELED _____

6 Have the sheep or lambs in this consignment ever in their lives been fed feed containing animal fats? (See Explanatory Notes)
 Yes No

7 Please include any additional information below e.g. vaccination programs, animal health certification, additional declarations, etc.
GLANVAC 6ml + B12, MULTIMIN, STALTECT EXTINOSAD

Declaration
 I, SHANE MARTIN BAKER FULL NAME
279 KAYES ROAD FULL ADDRESS
BAINING HUP WEST VIC L P A

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* [Signature] Date* 1 / 10 / 20 24
 *Only the person whose name appears above may sign this declaration, or make amendments which must be initialed.
 Tel no. 0439752576 Fax no. _____
 Email. SANDBAKER@BIG.POND.COM

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: _____ / ____ / ____ : ____ (am/pm)

Vehicle registration number(s): _____

I, SHANE MARTIN BAKER FULL NAME
279 KAYES ROAD FULL ADDRESS
BAINING HUP WEST VIC L P A
 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 _____ / ____ / ____ Tel no. _____
 *When more than one truck is carrying the sheep or lambs, other vehicle registration numbers are to be recorded.

BOOLOOLA

▷ WHITE SUFFOLKS • EST 1998 ◁

Elders



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MORE LAMBS WHEN YOU WANT THEM

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