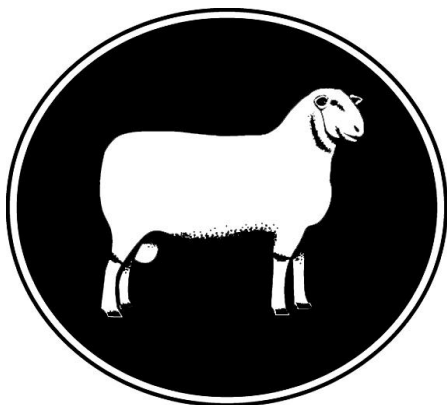


19th
Annual
Sale



ASHMORE
WHITE SUFFOLKS

Genetics that Perform

2011 Production Sale Catalogue

**Offering: 8 Quality Stud Rams,
128 Quality Performance Tested Flock Rams**

MONDAY 26th SEPTEMBER, AT ASHMORE, WASLEYS, 1PM

www.ashmorewhitesuffolks.com/sales



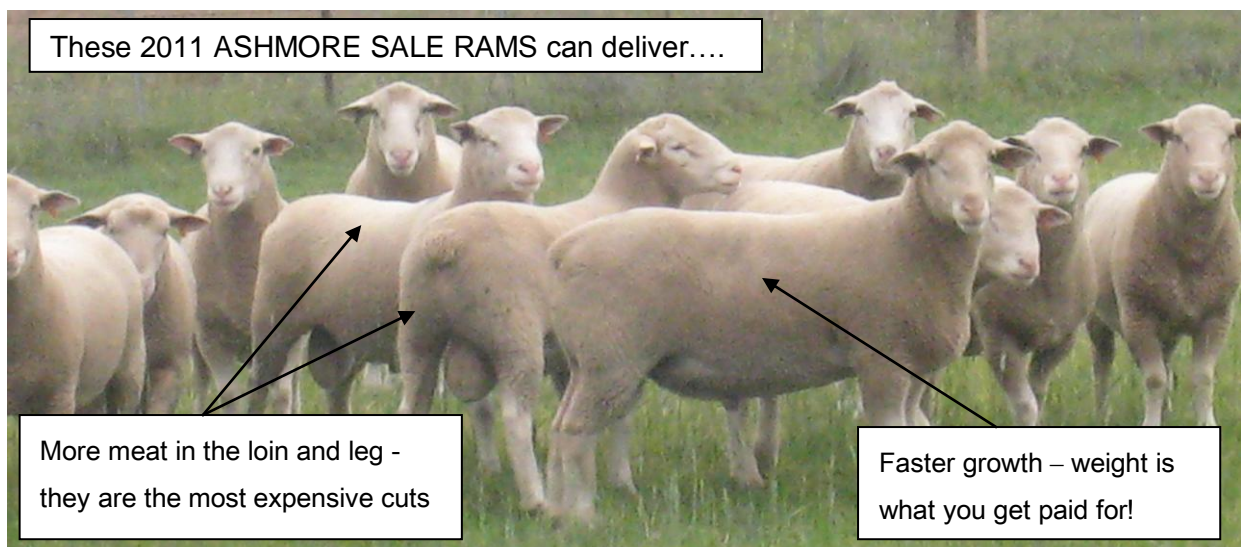
Ashmore – RB, RJ, TM & JI Fischer

Flock No. 99

The rams presented in this year's sale are by the industry's leading sires and include some of the highest performing rams in the White Suffolk breed.

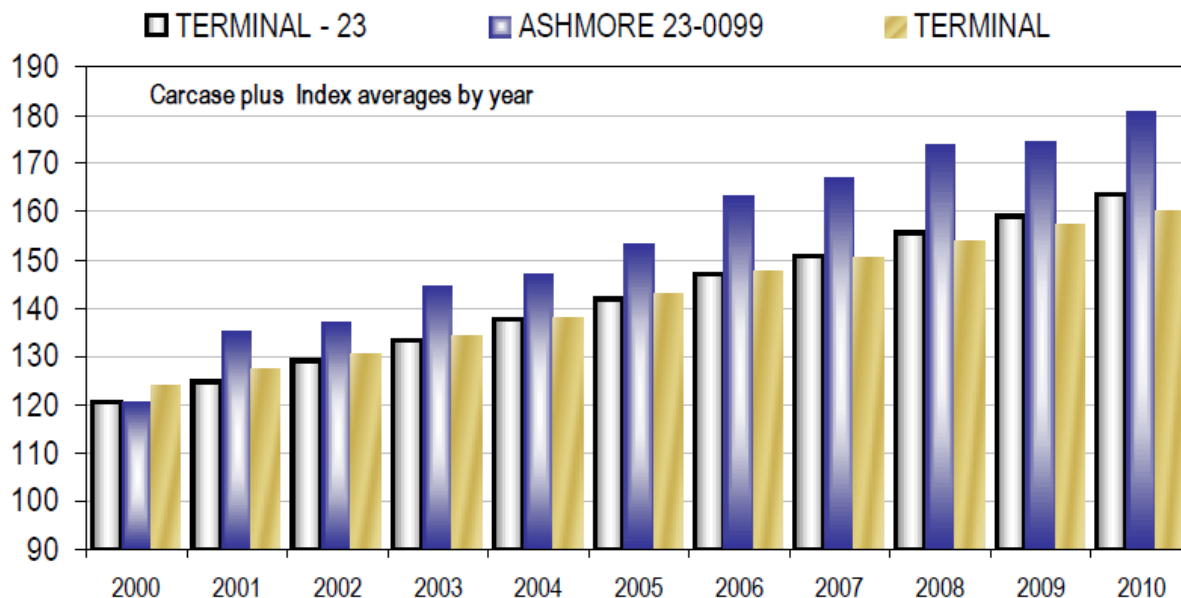
Faster growth, more muscle = more valuable lambs!

Ashmore is committed to the Prime Lamb industry, in particular, we are focused on adding value to the prime lambs that you produce through the rams that we breed. This is achieved through the use of the best genetics and careful selection with a strong emphasis on the traits that matter – growth rate, muscling, leanness and worm resistance. With a bright outlook forecast for the lamb industry, we look forward to providing you with the sheep and the service you require.



2011 Ashmore Performance White Suffolk Ram Sale

The Fischer Family invite you to attend our 19th Annual Performance Ram Sale on Monday September 26, commencing at 1pm on our property at Ashmore, Wasleys. We believe that our genetics will increase productivity and profit in your prime lamb flock.



Ashmore Genetics excel within Lambplan across flock evaluation

Currently Ashmore has 3 of the top 4 highest White Suffolk rams in Australia as ranked on the Carcase Plus Index and 5 of the top 11 as ranked on LAMB2020 Index:

060263, C+ 209 Rank #2 L2020 \$115 Rank #8
 100286, C+ 207 Rank #3 L2020 \$115 Rank #6
 090069, C+ 207 Rank #4 L2020 \$115 Rank #10

Such results really demonstrate our motto: "Genetics that Perform".

Superior Genetics

Each year we use the best genetics available for commercially important traits – growth, muscling, red meat yield and worm resistance. Their lambs will be more valuable in the saleyards and over the hooks.

Demonstration of our genetic advantage is seen above where the 2011 sale team are 19 index points better than the average of

the National Terminal Average. All ASBVs and indexes in this catalogue are from the 15th August 2011 Lambplan Across Flock Analysis.

Quality Assured

MN3 accredited free from OJD, Ovine Brucellosis Accredited Free, guaranteed footrot and lice free. All rams vaccinated with 6 in 1 and drenched with Combi Oral Drench at shearing in August 2011. Ashmore has an on-farm QA program applying to stock health, management and recording.

If you have any questions, feel free to speak with Brian 0428 826568 or Troy 0429 131277. Free luncheon and refreshments available on sale day. We look forward to your company and attendance on Monday 26th of September.

Yours sincerely,
 Brian, Rhonda, Troy and Nette Fischer



Understanding LAMBPLAN ASBVs

Rams with lower ASBVs for birth weight (BWT) produce lambs with lower birth weight. Both low (lamb survival) and high (lambing difficulties) birth weights should be avoided.

Rams with more positive ASBVs for post weaning weight (PWT) produce lambs that grow quicker and reach target weights in a shorter time. This ram will produce lambs that are, on average, 3kg heavier at post weaning age (7.5 months) than a ram with an ASBV of 0.

Worm egg count (WEC) ASBVs estimate an animal's genetic potential for worm burdens. Lower WEC ASBVs are desirable. This ram will, on average, sire progeny that will have 5% fewer eggs/gram than a ram with an ASBV of 0.

Trait	BWT (kg)	WWT (kg)	PWT (kg)	PFAT (mm)	PEMD (mm)	WEC (%)	INDEX
ASBV	0.3	4	6.0	-1.5	1.0	-10	150
Acc	43	63	71	59	69	37	

Rams with a more positive ASBV for weaning weight (WWT) will, on average, produce lambs that grow quicker to weaning. This ram will produce lambs that are 2kg heavier than a ram with a 0 ASBV for WWT.

Rams with a more negative ASBV for post weaning fat (PFAT) will produce lambs that are leaner, at the same weight. This ram will produce lambs that are, on average, 0.75mm leaner at the GR site when compared to a ram with a FAT ASBV of 0.

Rams with more positive ASBVs for post weaning eye muscle depth (PEMD) produce lambs that have more muscle, independent of weight, and a higher lean meat yield. This ram will produce lambs that have, on average, a 0.5mm deeper eye muscle than a ram with a 0 EMD ASBV.

An index is a guide to the value of a ram for a particular market. Rams with higher indexes will produce lambs that are more suited to that particular market target. It is important to understand what market the index applies to before using an index.

• An ASBV of 0 is the average of the 1990 drop.

• Note: A useful rule of thumb for converting ram ASBVs into lamb production differences is to simply halve the ASBV (as rams contribute half the genetics of the lamb).

• Accuracy - published as a percentage, is a reflection of the amount of effective information that is available to calculate the ASBV. All ASBVs are now published with accuracies. The higher the percentage, the closer the ASBV is to the true breeding value of the animal. Breeding values without accuracies are Flock Breeding Values (FBVs) and can only be compared within the flock.

Across Flock Lambplan Figures 15/8/11

	BWT	WWT	PWT	PFAT	PEMD	PWEC	LAMB2020	C +
Ashmore Sale Team Ave	0.36	8.4	13.4	-0.7	1.1	8	110.6	182
National Terminal Ave	0.31	6.7	10.4	-0.7	0.8	-15	108.4	163
Difference	+ 0.05	+ 1.7	+ 3.0	0.0	+ 0.3	+ 23	+ 2.2	+ 19

Information on ASBV's and indexes

All of the breeding values displayed on our sale rams are ASBVs meaning they meet the quality and accuracy standards that Lambplan set. This year we present the two indexes which we believe are most relevant to the prime lamb industry.

LAMB2020 Index

Emphasis on early growth at weaning and post-weaning, penalties for excessive fatness or leanness. Includes birth weight, worm resistance and muscling. Ideal for producing 20-24 kg lambs out of merino ewes.

Carcass + Index

Calculated using 65% emphasis on growth, 5% emphasis on leanness and 30% emphasis on muscling. Does not include birth weight, weaning weight or worm resistance.

If you require any additional information or explanation regarding the use of ASBVs or Indexes, please contact Troy on 0429131277.

Sires represented

Ashmore 090069

Used as a ram lamb and left over 100 lambs from natural joining. Sold for \$6,000 at 2010 sale.
LAMB2020 \$115, C+ 207

Ashmore 080097

His progeny display exceptional muscling in the hindquarter. Half share sold for \$4,000 in 2009.
LAMB2020 \$111, C+ 192

Sires represented

Ashmore 080185

Rapid growth, good muscling and early maturity in his progeny. Sold for \$4000 at 2009 sale.
LAMB2020 \$114, C+ 204

Ashmore 090038

Used as a ram lamb. Sold for \$5,700 at 2010 sale.
LAMB2020 \$113, C+ 196

Ashmore 090232

Used as a ram lamb. Son of Wingamin 070854.
LAMB 2020 \$111 C+ 190

Wingamin 070854

Outcross sire, purchased half share for \$5000.
LAMB2020 \$108 C+ 179

Fingerpost 05W099

Link sire used in Superwhites.
LAMB2020 \$112, C+ 183

Farrer 040074

Heavily muscled outcross sire. Excellent WEC ASBVs.
LAMB2020 \$115 C+ 197

Farrer 080022

Used in Superwhites, Son of Farrer 040074.
LAMB2020 \$112, C+ 175

Ella Matta 080022

Used in Superwhites.
LAMB2020 \$110, C+ 171

Ashmore White Suffolks 2011 Catalogue

Legend

A	Ashmore	Lamb2020	Lamb 2020 Index
ASBV	Australian Sheep Breeding Value	Q	Quad
BT	Birth Type	S	Single
C+	Carcase Plus Index	TR	Triplet
EM	Ella Matta	TV	Trigger Vale
EMD	Eye Muscle Depth	TW	Twin
F	Farrer	WEC	Worm Egg Count
Fat	Fat Depth	WI	Wingamin
FP	Fingerpost	WT	Weight

8 White Suffolk Stud Rams

Lot	Tag	Born	BT	Sire	ASBVs						Indexes		Buyer	Price
					Birth	Weaning	Post Weaning			Lamb 2020	C+			
					WT	WT	WT	FAT	EMD			WEC		
1	25*	May	S	A97	0.68	9.7	14.8	-1.3	0.4	21	110.4	184		
* 100025 is in top 2% of terminals for PWWT.														
2	18	May	TW	A97	0.63	9.3	15.0	-1.5	0.8	-7	112.3	190		
* 100018 is in top top 2% of terminals for PWWT and top 4% for LAMB 2020 and Carcase Plus indexes.														
3	286*	May	TW	A69	0.53	10.7	16.5	-0.7	1.9	-15	115.0	207		
* 100286 is in top 1% of terminals for WWT, PWWT, LAMB 2020, Carcase Plus and top 10% for PEMD. Has been selected for use in the 2011 Superwhites Progeny Test Used lightly as a ram lamb leaving 36 lambs. Twin brother to Lot 8. Ashmore retaining 50% semen rights.														
4	231	May	S	A69	0.26	9.3	15.2	-0.5	1.3	-10	112.7	191		
* 100231 is in top 2% of terminals for WWT, top 3% for PWWT, Carcase Plus and LAMB 2020 indexes.														
5	294	May	S	A69	0.39	9.6	14.4	-0.9	1.4	-28	113.5	192		
* 100231 is in top 1% of terminals for LAMB 2020, top 2% for WWT, top 3% PWWT and Carcase Plus index.														
6	89	May	TW	A97	0.45	8.7	14.4	-1.3	0.9	-23	112.5	186		
* 100089 is in top 3% of terminals for LAMB 2020, PWWT and top 10% for C+ index.														
7	355	Jul	S	A69	0.26	9.4	14.5	-1.1	1.7	-23	113.9	196		
* 100355 is in top 1% of terminals for LAMB2020, top 2% for C+ index and top 3% for WWT and PWWT.														
8	287	May	TW	A69	0.42	10.1	15.0	-1.2	0.9	-11	112.7	191		
* 100286 is in top 1% of terminals for WWT, top 3% for LAMB 2020, Carcase Plus and top 5% for PWWT. Twin brother to Lot 3.														

128 White Suffolk Flock Rams

Lot	Tag	Born	BT	Sire	ASBVs						Indexes		Buyer	Price
					Birth	Weaning	Post Weaning			Lamb 2020	C+			
							WT	FAT	EMD			WEC		
9	291	May	S	W854	0.38	10.1	15.7	-0.3	0.8	51	109.9	189		
10	202	May	S	A97	0.52	9.4	15.0	-1.3	0.5	10	111.0	186		
11	1	May	TR	A97	0.68	10.1	16.7	-1.4	1.0	-19	114.1	200		
12	17	May	TR	A97	0.40	9.2	15.8	-1.0	1.8	10	113.3	202		
13	353	Jul	S	A69	0.29	10.2	15.5	-0.8	0.9	10	112.0	192		
14	158	May	S	TV250	0.37	10.1	15.4	-1.4	1.0	7	112.4	194		
15	47	May	TW	A97	0.56	9.5	14.7	-1.3	1.2	13	111.8	192		
16	271	May	S	A69	0.38	9.0	13.0	-1.3	0.5	-15	111.0	178		
17	290	May	S	W854	0.37	9.5	14.2	-0.4	0.6	30	109.6	180		
18	319	Jun	S	W854	0.30	8.5	13.6	0.0	0.6	76	106.8	174		
19	329	Jun	TW	W854	0.29	7.8	12.2	-0.5	0.3	30	107.7	166		
20	116	May	TW	W854	0.50	8.5	13.8	-0.4	-0.4	45	106.9	165		
21	308	Jun	TW	W854	0.55	9.4	15.3	-0.4	-0.1	44	108.4	176		
22	24	May	TW	A97	0.54	8.0	12.7	-0.7	1.3	31	109.5	181		
23	335	Jun	S	W854	0.30	7.3	11.5	-0.3	0.1	38	106.5	160		
24	410	Aug	TW	A69	0.27	7.3	11.8	-1.1	0.6	7	109.0	169		
25	267	May	S	A69	0.38	9.4	14.0	-0.8	2.1	2	113.1	198		
26	142	May	S	A185	0.50	8.3	13.8	-0.3	2.0	-6	112.6	192		
27	292	May	S	W854	0.09	6.2	9.5	0.3	1.6	49	106.8	165		
28	15	May	TW	A97	0.58	8.1	13.3	-1.0	0.5	39	108.4	175		
29	341	Jun	TW	W854	0.37	7.9	12.0	-0.5	0.0	33	107.0	162		
30	367	Jul	S	A38	0.56	9.9	15.3	-0.9	-0.9	12	112.2	195		
31	194	May	TW	A97	0.55	8.3	13.9	-1.3	0.8	3	110.8	182		
32	288	May	S	W854	0.36	8.9	14.0	-0.2	0.1	68	106.8	171		
33	334	Jun	S	A69	0.30	9.0	12.7	-1.2	1.3	-26	112.4	185		
34	195	May	TW	A97	0.47	8.4	14.2	-0.9	1.3	-3	111.8	187		
35	160	May	TR	A185	0.53	8.7	14.1	-0.9	1.2	-17	112.3	187		
36	347	Jun	TW	W854	0.35	7.3	11.9	-0.4	0.8	39	107.8	169		
37	115	May	S	FP99	0.46	9.0	13.9	-1.1	0.8	-52	113.3	183		
38	389	Aug	TW	A38	0.50	9.0	13.6	-0.5	1.6	4	111.7	186		
39	88	May	S	A97	0.39	8.2	13.4	-1.0	1.4	-23	112.5	186		
40	388	Jul	S	A69	0.38	10.2	15.0	-1.0	1.1	-8	112.7	193		
41	278	May	S	A69	0.28	9.9	15.5	-1.0	1.2	-2	112.9	195		
42	277	May	TW	A69	0.36	10.4	15.6	-1.1	0.9	-24	113.4	193		
43	189	May	S	A97	0.55	9.3	15.2	-1.2	1.1	34	111.0	192		
44	274	May	TW	W854	0.34	8.1	12.6	-0.2	1.0	48	108.0	174		
45	43	May	Q	A97	0.62	10.1	16.0	-1.5	-0.2	33	109.0	184		
46	168	May	S	A69	0.37	9.7	15.3	-0.8	2.0	-1	113.8	202		
47	225	May	TW	A69	0.42	9.1	14.5	-1.2	1.0	-2	111.9	188		
48	321	Jun	S	A69	0.42	9.4	14.6	-1.1	1.0	4	111.7	189		
49	396	Aug	TW	A232	0.49	10.4	16.3	-0.6	0.1	43	109.7	185		
50	322	Jun	TR	W854	0.33	8.7	13.8	-0.2	0.2	30	108.5	172		
51	100	May	TR	FP99	0.21	7.3	11.9	-0.2	1.6	-26	111.5	178		
52	349	Jul	TW	W854	0.38	8.0	12.1	-0.3	0.3	34	107.4	166		
53	285	May	S	A69	0.20	6.9	10.7	-0.3	1.3	-20	110.1	169		
54	28	May	S	FP99	0.28	7.4	11.1	-0.7	1.2	-13	110.2	172		

Lot	Tag	Born	BT	Sire	ASBVs						Indexes		Buyer	Price
					Birth	Weaning	Post Weaning				Lamb 2020	C+		
							WT	WT	WT	FAT				
55	127	May	TW	A97	0.26	6.3	10.7	-0.7	1.6	16	109.2	173		
56	151	May	S	F74	0.13	7.4	11.9	-0.5	1.0	-46	111.6	173		
57	32	May	S	A185	0.47	8.7	13.8	-0.2	1.5	7	111.3	186		
58	211	May	TW	F74	0.29	7.4	12.2	-0.5	1.7	-25	111.9	181		
59	91	May	TW	A97	0.39	8.5	14.1	-1.1	1.4	10	111.5	189		
60	215	May	TW	A97	0.47	7.1	12.0	-0.8	0.8	23	108.6	171		
61	276	May	S	W854	0.29	7.8	12.6	-0.4	0.7	15	109.0	171		
62	351	Jul	TR	A69	0.27	10.1	15.5	-1.1	0.9	-5	112.6	192		
63	338	Jun	S	W854	0.45	9.7	15.0	-0.7	0	36	109.0	178		
64	8	May	S	A97	0.47	7.7	12.1	-0.9	1.3	9	110.1	179		
65	291	May	S	W854	0.38	10.1	15.7	-0.3	0.8	51	109.9	189		
66	87	May	S	A97	0.40	8.4	14.0	-0.7	1.5	29	110.8	189		
67	358	Jul	TW	A69	0.27	8.1	13.1	-0.5	1.0	0	110.5	178		
68	360	Jul	S	A69	0.43	9.1	13.6	-0.9	1.3	-7	112.0	188		
69	379	Jul	S	A38	0.51	8.2	12.6	-1.0	1.0	-21	111.3	178		
70	178	May	S	W854	0.32	8.4	13.7	0.0	0.8	34	109.0	177		
71	245	May	S	A69	0.27	6.7	10.4	-0.6	1.2	-10	109.5	168		
72	313	Jun	TW	W854	0.42	8.9	13.7	-0.0	1.0	31	109.4	179		
73	332	Jun	TW	A69	0.32	9.3	14.2	-1.0	0.6	-20	111.8	182		
74	314	Jun	TW	W854	0.47	8.8	14.1	0.3	0.8	25	109.4	178		
75	51	May	S	A97	0.50	6.7	12.1	-1.5	0.2	23	107.9	166		
76	64	May	TW	EM22	0.11	7.7	11.8	-0.7	0.4	-8	109.3	167		
77	20	May	TW	A97	0.56	8.2	12.7	-0.9	0.9	115	105.7	177		
78	269	May	TW	A69	0.17	7.8	12.4	-0.5	1.0	-2	110.2	175		
79	26	May	S	A97	0.48	8.6	13.7	-1.1	0.9	5	110.8	182		
80	157	May	S	A185	0.36	8.3	14.2	-0.1	2.3	-13	113.3	195		
81	139	May	S	EM22	0.21	7.6	11.8	0.3	1.2	15	108.9	171		
82	413	Aug	TW	A38	0.49	8.5	13.5	-0.9	0.9	6	110.7	182		
83	374	Jul	TW	A69	0.36	9.2	14.1	-1.0	1.1	-6	111.9	187		
84	404	Aug	TR	A69	0.24	8.7	14.4	-0.9	1.5	-21	113.1	191		
85	3	May	S	A97	0.48	7.2	10.9	-0.7	1.5	-6	110.2	175		
86	13	May	TW	A97	0.54	8.1	12.9	-0.8	0.5	33	108.4	173		
87	136	May	TW	A69	0.24	8.3	13.0	-0.9	1.4	2	111.2	184		
88	363	July	TW	A69	0.33	9.2	14.7	-0.9	0.8	-6	111.8	186		
89	174	May	TW	A97	0.38	9.0	14.6	-1.3	1.0	18	111.2	189		
90	408	Aug	TR	A69	0.21	8.1	12.1	-0.9	1.7	-10	111.7	184		
91	154	May	TW	A69	0.16	6.8	11.3	-0.6	1.4	30	108.8	174		
92	192	May	TW	F22	0.16	7.0	12.5	-0.1	1.8	-28	112.0	181		
93	209	May	TR	A97	0.44	8.5	14.0	-0.7	1.5	0	112.0	189		
94	67	May	TR	FP99	0.26	7.2	12.1	-0.4	1.5	-40	112.1	178		
95	129	May	S	A185	0.39	8.6	13.4	-0.5	2.1	-19	113.2	193		
96	240	May	TR	A97	0.39	8.5	13.2	-1.2	0.8	25	109.8	181		
97	204	May	S	A97	0.45	9.0	14.5	-0.8	1.8	4	112.6	195		
98	39	May	S	A97	0.45	9.0	14.7	-0.8	1.5	62	109.9	192		
99	14	May	TW	A97	0.62	9.1	14.2	-1.1	0.6	38	109.5	183		
100	416	Aug	TW	A69	0.29	8.6	13.2	-0.9	1.2	-3	111.4	184		

Lot	Tag	Born	BT	Sire	ASBVs						Indexes		Buyer	Price
					Birth	Weaning	Post Weaning				Lamb 2020	C+		
							WT	WT	WT	FAT				
101	386	July	TW	A38	0.40	7.6	12.2	-0.5	1.4	1	110.5	179		
102	327	June	TW	W854	0.42	9.0	14.2	-0.2	0.7	41	109.0	179		
103	345	June	TW	W854	0.15	6.9	11.4	0.0	1.3	15	108.9	171		
104	125	May	TR	A185	0.24	7.5	12.0	-0.3	1.5	27	109.4	178		
105	366	July	S	A69	0.32	9.0	14.1	-1.0	0.8	6	110.9	183		
106	166	May	TR	F22	-0.05	6.3	9.8	-0.3	1.0	-22	109.2	162		
107	167	May	TR	F22	0.00	6.4	10.1	-0.5	1.0	-39	110.1	164		
108	41	May	S	A97	0.31	7.6	13.1	-0.8	1.9	18	111.2	189		
109	336	June	TW	A69	0.26	9.1	13.7	-0.9	0.8	-10	111.4	182		
110	328	June	TW	W854	0.35	8.6	13.9	-0.1	0.8	25	109.5	178		
111	179	May	S	A185	0.21	6.6	11.3	0.0	2.2	-26	111.8	180		
112	80	May	TW	EM22	0.26	8.1	12.4	-0.5	1.1	-6	110.5	177		
113	84	May	TW	A185	0.21	6.6	11.2	0.1	2.2	5	110.5	180		
114	93	May	TW	F74	0.21	6.9	12.0	-0.4	2.2	-24	112.5	185		
115	121	May	TW	A185	0.35	7.4	13.3	-0.4	1.3	-22	111.7	180		
116	266	May	S	A69	0.21	8.2	13.7	-0.8	2.0	-22	113.4	193		
117	221	May	TW	A97	0.30	8.1	13.7	-0.7	2.1	-3	112.8	194		
118	176	May	TW	A97	0.41	8.2	13.1	-0.8	0.8	28	109.3	177		
119	71	May	TW	A69	0.15	7.5	12.0	-0.5	1.2	-6	110.3	175		
120	275	May	TW	W854	0.30	7.6	12.0	0.0	0.9	45	107.7	171		
121	103	May	TW	A185	0.21	6.0	10.8	0.1	1.9	25	108.8	173		
122	241	May	TR	A97	0.30	7.7	13.1	-1.0	1.2	42	109.3	182		
123	131	May	S	A97	0.35	8.6	14.8	-0.9	1.1	18	111.1	188		
124	229	May	TW	W854	0.21	7.5	12.7	0.1	1.0	32	108.5	172		
125	217	May	TW	A97	0.53	8.7	14.2	-1.2	0.8	29	110.1	185		
126	222	May	TW	A97	0.20	7.5	12.7	-0.7	2.1	1	111.8	188		
127	395	Aug	TW	A232	0.54	10.7	16.7	-0.6	0.1	43	109.9	187		
128	164	May	TR	FP99	0.32	6.4	11.0	-0.4	1.1	-6	109.3	167		
129	405	Aug	TR	A69	0.18	8.1	13.8	-0.8	1.5	-21	112.6	188		
130	132	May	S	A97	0.44	8.4	14.1	-1.6	0.6	13	110.4	182		
131	344	June	TW	W854	0.11	6.5	10.7	0.2	1.5	21	108.4	169		
132	149	May	TW	F74	0.08	6.3	10.4	-0.2	2.4	-19	111.4	179		
133	148	May	TW	A97	0.46	8.4	14.0	-1.0	1.2	11	111.2	187		
134	123	May	TW	A185	0.24	6.5	11.0	0.0	2.5	1	111.1	183		
135	124	May	TW	A185	0.21	6.7	11.3	0.4	2.9	23	110.8	187		
136	234	May	TW	A97	0.30	7.9	13.4	-1.1	0.9	-5	110.9	180		

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