



MERTEX

TEXEL & WHITE SUFFOLK STUD

No. 349 No. 799

EXTRA MEAT MEANS EXTRA PROFIT

BASIL, HEATHER & TIM JORGENSEN

BASIL MOB: 0428 975 224

TIM MOB: 0429 188 319

www.mertexstuds.com.au



7th Annual Texel & White Suffolk Ram Sale

Thursday 25th September 2025
Inspection from 11am - Sale 1:00pm
Interfaced with AuctionsPlus

OFFERING:

15 Stud White Suffolk Rams

90 White Suffolk Rams

18 Texel Rams

10 Texel X White Suffolk Rams

14 East Friesian Texel White Suffolk X Rams

25 White Suffolk Ewes

Brucellosis Accredited, OJD Vaccinated, Lambplan Recorded

On Property at 'MERTEX'
11 Stoney Crossing Rd, Antwerp 3414

'EXTRA MEAT MEANS EXTRA PROFIT'



LIVESTOCK & PROPERTY AGENTS PTY LTD

Agent - Brock Quick

0488 913 313



LIVESTOCK & PROPERTY

Agent - Mat McDonald

0458 873 137

MERTEX WOULD LIKE TO WELCOME YOU TO OUR 7TH ON PROPERTY SALE

Mertex show success continues into 2025

After a stellar show season in 2022, 2023 & 2024 Mertex has continued the Supreme Interbreed ribbons, supreme breed exhibits and most successful breed exhibitors into 2025.

As 2025 marked the 40th anniversary year of the White Suffolk breed, they were given feature breed status at majority of the major shows across the country. Because of this we decided to take a team to Dubbo to the NSW Sheep Show at the end of May. We had an extremely successful few days taking out The Champion White Suffolk Ram and Supreme White Suffolk Exhibit, reserve champion White Suffolk ewe and most successful exhibitor. In the interbreed we won the Interbreed short wool ram and then went on to win the Supreme Interbreed Ram of the show with 240605.

At The Australian Sheep and Wool Show in July we won Supreme Texel exhibit and most successful exhibitor.

Mertex success continued at Sheepvention Rural Expo again taking out the Supreme White Suffolk exhibit, Grand champion ram, senior champion ram, reserve junior champion ram as well as champion & reserve champion ewes. In the Texel showing Mertex won champion ewe and reserve champion Texel ram. Mertex also took out most successful exhibitor in both breeds. In the interbreed Mertex took out the Supreme Interbreed Short Wool Ram & Ewe for the 2nd consecutive year with the White Suffolks. Mertex White Suffolks also took out the interbreed pen of 3 rams and the Texel pen of 3 come away with 3rd.

The Royal Adelaide Show was an extremely successful showcase of our stud taking out the champion and reserve champion White Suffolk ewes, reserve senior champion and reserve junior champion White Suffolk rams as well as most successful ram exhibitor and overall exhibitor. Our White Suffolk trio of 1 ram and 2 ewes also won the supreme interbreed breeders group for the 4th consecutive year. Our White Suffolk ewe 240725 was also sashed the supreme champion prime lamb and maternal breeds ewe after claiming the interbreed short wool ewe and our White Suffolk pen of 3 rams backed up their Sheepvention win taking out the interbreed pen of 3 rams. We also won champion and reserve champion Texel ewes and the reserve champion Texel ram and most successful Texel exhibitor.

At the Bendigo Elite Show and Sale, we were awarded Grand Champion Ewe, senior champion and reserve senior champion ewes and reserve junior champion ewe. Our home E.T bred sire Mertex 220500 sired both the Grand Champion Ram (awarded to Sunnybanks) & Grand Champion Ewe of the show which was rewarding to see our genetics performing in other studs as well. In the sires progeny group of the 3 sheep Mertex sires sired the 1st, 3rd & 4th placing groups highlighting the fact that our sires produce consistently even good quality stock which is a major breeding objective of our stud. In the sale our top ram sold for \$10,000

The show success is great and it's good to be out catching up with clients, fellow breeders and just chatting to all personnel stopping to look over our sheep. The success hasn't come without hard work and dedication to keep on improving the quality stock we produce especially for all the prime lamb producers using our rams to grow their prime lamb operations in a positive direction. We continue to breed sheep with a commercial focus to enhance growth rates, meat yield and doing ability for market suitability. As well as a major focus on structural correctness and breed standards for seed stock producers also.

It's been great to hear positive feedback from clients throughout the year with numerous topping saleyard prices in major selling centres and hook producers gaining high dressing percentages and yields from their lambs. We have an exceptional lineup of rams on offer again for you to cast your eyes and bids over for our 7th on property sale on Thursday 25th September at 1pm which will be Interfaced with AuctionsPlus. To follow sale day updates look us up on Facebook Mertex Texel & White Suffolk Stud

If you require a pre-sale inspection, please be in contact - by appointment only

DMD and AWN Livestock & Property Wimmera will be the Agents conducting the sale again this year and Mertex thanks them for their continued support of our operation and sale. DMD are the settling agents of this years sale.

Our Rams are bred for structural correctness, growth and lambing ease to breed prime lambs with high yielding carcasses, growth and doing ability. As prime lamb producers we know what puts \$\$\$ in your pocket.

"EXTRA MEAT MEANS EXTRA PROFIT"

STUD HISTORY

Mertex Texel Stud was registered in 1996 when we purchased 10 ewes in lamb from The Australian Texel Corporation and has grown into a Flock of 150 stud ewes. We started showing Texel's in 2000 and have done so ever since. We have had a lot of success over the years winning many Major Broad Ribbons, Most Successful Exhibitors and some Interbreed success along the way as well.

Mertex White Suffolk Stud was registered in 2012. Ewes were sourced from some stud dispersal sales in the beginning (Burwood, Tapton, Adalinda, Wheetelände) and from some mated ewe sales (Detpa Grove, Bundara Downs and Gemini). We began showing White Suffolks in 2014 and continue to do so. Our first major win came in 2015 with Supreme White Suffolk Exhibit (Mertex 140360) at Hamilton Sheepvention with our Champion Ewe from over 200 exhibits in the breeds 30th Anniversary year. 140360 then went on to win Supreme Interbreed Short Wool Ewe. The Stud has continued to grow and establish having more show success along the way with Champion Ribbons, Supreme Exhibits, Most Successful Exhibitors and Interbreed Success.

Mertex success has not only come from the show ring but from numerous Prime Lamb Competitions and Carcase Competitions also which is where it really counts. Our Champion pen of Texel X lambs on the hook in the 2018 Royal Geelong Show Carcase competition received a score of 99/100 which were also awarded Champion Pen of lambs on the hoof. Our Lambs and sheep in our commercial enterprise also stand up in the saleyard selling system having topped the Horsham market on numerous occasions

Mertex is an Ovine Brucellosis accredited free flock. Number 2382

Mertex is a Gudair Vaccinated Flock (17 years) and in the Northwest Biosecurity Zone

Drenched: 25th August 2025 – Cydectin Plus Tape

Flexholt: 25th August 2025

7 in 1 Injection: 25th August 2025

Mertex is a Lambplan Recorded Flock



Supreme Interbreed Pen of 3 Rams

ROYAL ADELAIDE SHOW



Supreme Interbreed Breeders Group

ROYAL ADELAIDE SHOW

NATIONAL VENDOR DECLARATION (SHEEP AND LAMBS) AND WAYBILL

S0720

28667948

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 TIM JORGENSEN

Property/place where the journey commenced 11 STONEY CROSSING ROAD

(ADDRESS CONTINUED)

ANTWERP

VIC

Property Identification Code (PIC) of this property

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

3HMRJ000

Description of sheep or lambs

Number	Year born (DROPP)	Description (BREED, SEX & TYPE E.G. CROSS-BRED, WETHER, LAMB)	Month of shearing	PIC or Brand on Ear Tags (IF DIFFERENT TO PIC SHOWN ABOVE)	Earmarks (IF PRESENT OR REQUIRED)
105	24	WS RAMS	AUG		DD
18	24	TEXEL RAMS	AUG		DD
8	24	TEX WS X RAMS	AUG		DD
14	24	E-F X RAMS	AUG		DD
25	24	WS EWES	AUG		DD
170	Total				

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

A. Have PICs on all of the NLIS 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 NLIS 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 NLIS devices in this consignment 170

Hours off feed and water before transporting

Consigned to DMO HORSHAM

(ADDRESS)

(TOWN/SUBURB)

(STATE)

Destination (if different) of sheep or lambs

(LOCATION ADDRESS)

Destination PIC (REQ: WA & TAS)

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

DOCUMENT TYPE

NUMBER

OFFICE OF ISSUE

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:

NAME OF PROGRAM

ACCREDITATION OR LICENSE 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 ☐

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 ☐

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 SAFEMEAT, 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

GRAZING WHP

DATE FIRST FED/GRAZED

DATE FEEDING/GRAZING CEASED

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

eg: vaccination programs, animal health certification, additional declarations, etc.

GOOD AIR VACCINATED

Declaration

I TIM JORGENSEN 11 STONEY CROSSING ROAD

FULL NAME

FULL ADDRESS

ADDRESS CONT

ANTWERP 3414



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* Tim Jorgensen

Date* 25 / 9 / 2025

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

Tel no. 0429188319

Fax no.

Email. mertex@bigpond.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: / / 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.

NATIONAL SHEEP HEALTH DECLARATION

July 2019

Property Identification Code (PIC) of this property

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

3 H M R 5 0 0 0

Attached to accompanying NVD/Waybill No.

2 8 6 6 7 9 4 8

SECTION A – Biosecurity Information

1. All consigned sheep are from a Livestock Production Assurance (LPA) accredited property? ☒ Y ☐ N

2. The number of different sources of sheep that have been introduced onto the consignment property in the last 5 years is:

0 (closed flock) ☐ 1-5 ☒ 6+ ☐ Rams Only ☐

SECTION B – Animal Health Information

3. All consigned sheep are from a flock that is free of virulent footrot? ☒ Y ☐ N

4. All consigned sheep are from a flock that is free of benign footrot or scald? ☒ Y ☐ N

If (N) please provide further information below

5. All consigned sheep are from a flock that is free of lice? ☒ Y ☐ N

6. All consigned sheep are from a flock in an ovine brucellosis accreditation scheme? ☒ Y ☐ N

If Yes, Flock Accreditation No. (except Qld) 2382 Expiry Date 30/06/2026

7. All consigned sheep are Johne's disease (JD) Approved Vaccinates? ☒ Y ☐ N

If Yes, I have been continuously vaccinating all retained lambs in the consignment flock against JD for 17 years. (Vendor-bred sheep only)

8. All consigned sheep are from a SheepMAP flock? ☐ Y ☒ N

If yes, Status Year commenced Certificate Number

*See explanatory notes on back page for further information

9. All consigned sheep are from a flock with a negative test for JD? ☐ Y ☒ N

If Yes, which test? Date of test / /

10. Any other JD management practices carried out on the property?

11. Any other relevant health information

SECTION C – Treatment Information of Consigned Sheep

Treatment type	Product	Date of last treatment
External Parasite Treatment	FLEXHOLT	25-8-2025
Internal Parasite Treatment	CYDOECTIN PLUS TAPE	25-8-2025
Other treatments	7 IN 1	25-8-2025
Vaccination (other than JD)		

Declaration (see explanatory notes for further information)

I TIM JORGENSEN
(Full name)

11 STONEY CROSSING ROAD ANTWERP VIC 3414
(Address) (Town/suburb) (State) (Postcode)

Tel. No. () 0429188319 Email mertex@bigpond.com

declare that, I am the owner and/or person responsible for the husbandry of the sheep in this consignment and all the information on this Sheep Health Declaration is true and correct:

Signature Tim Jorgensen Date 25/9/2025

Producers are advised to retain appropriate records to support this declaration. Persons making false statements may be liable under fair trading and other relevant state legislation.

[illegible]

WHITE SUFFOLK RAMS															
LOT	VID	SIRE	DAM	DOB	BWT	WWT	PWWT	PFAT	PEMD	LMY	IMF	SHEARF5	TCP	\$ Price	Buyer
1	240690	220505	180480 Tri	13-Jun	0.48	11.94	17.15	0.3	1.82	3.54	-0.42	3.65	140.6		
2	240585 Tw	220505	190223 Tw	9-Jun	0.38	9.93	15.81	-1.01	2.8	5.74	-1.36	2.96	154.3		
3	240793 Tw	220500	221231 Tw WST1	17-Jun	0.35	9.41	15.07	-0.01	2.08	3.37	-0.48	1.21	144.1		
4	240791 Tw	220124 WING	220256	17-Jun	0.43	9.39	15.4	-0.37	1.59	3.12	-0.38	4.02	134		
5	240792 Tw	220124 WING	220256	17-Jun	0.46	8.95	14.4	-0.12	2.09	2.93	-0.22	1.6	138.1		
6	240596 Tw	220505	190214 Tw	10-Jun	0.32	11.51	18.05	-0.06	2.46	4.12	-0.6	1.89	154		
7	240900 Tw	220124 WING	180492	2-Jul	0.45	8.84	14.03	-0.26	2.84	4.26	-0.63	1.57	142.3		
8	240756 Tri	160060 SB	220441	16-Jun	0.42	11.4	17.63	-1.02	2.77	5.23	-0.9	5.12	151.8		
9	241174	220124 WING	170052 DG	8-Sep	0.67	10.7	15.95	-0.58	2.17	3.84	-0.09	1.6	145.3		
10	241196 Tw	220124 WING	200796 Tri	17-Sep	0.68	13.17	19.35	-1.01	1.62	5.22	-0.66	3.94	149.6		
11	240653 Tw	220505	200800 Tw	12-Jun	0.54	11.07	17.47	-0.14	1.95	4.02	-1.1	4.42	144.4		
12	240485 Tw	220194 WB	190645 Tri	4-Jun	0.53	11.31	17.3	-0.59	1.73	3.96	-0.35	0.97	147.3		
13	240868 Tri	220124 WING	201011 Tw WST1	26-Jun	0.54	10.14	16.6	-0.44	2.63	4.68	-0.45	0.55	151.5		
14	241144	220124 WING	221018 Tw	31-Aug	0.36	9.07	14.65	-1.18	1.73	4.44	-0.62	2.27	143.3		
15	240409 Tri	220124 WING	190408	24-May	0.68	10.15	16.78	-0.25	1.09	2.76	-0.16	0.23	141.3		
16	240304	220194 WB	220702 Tw	24-Apr	0.42	11.9	17.7	-0.7	1.77	4.06	-0.32	4	146		
17	240810	220500	200465 Tw	18-Jun	0.56	12.11	18.01	-0.84	1.08	4.58	-0.83	5.54	140.1		
18	240417 Tw	220500	210505	26-May	0.53	12.96	19.8	-0.66	0.71	3.27	-0.53	5.33	139.2		
19	240771 Tw	220500	200235 Tw	16-Jun	0.33	10.5	15.85	-0.73	0.44	3.47	-0.74	4.95	131.5		
20	240776	220505	190555	16-Jun	0.46	11.52	18.37	-0.44	2.3	4.6	-0.88	2.94	154.5		
21	240661	220505	190689 Tw	12-Jun	0.27	9.68	15.01	0.04	1.95	2.96	-0.65	4.26	138.6		
22	240660	220500	188133 AF	12-Jun	0.36	10.83	16.54	-1.12	2.01	4.69	-0.73	4.34	148.2		
23	240484 Tw	220194 WB	190645 Tri	4-Jun	0.5	11.4	18.71	-0.13	1.87	3.52	-0.1	-0.5	150.2		
24	240612 Tri	220505	200378 Tw	10-Jun	0.59	12.81	19.42	-0.62	0.51	3.69	-0.48	4.15	139.4		
25	240800	220500	220280	17-Jun	0.57	12.71	18.73	-0.5	2.35	4.47	-0.67	4.09	151.3		
26	241094	220194 WB	220312	15-Aug	0.49	12.56	19.54	-1.05	0.78	4.18	-0.45	4.54	144.5		
27	241077 Tri	220124 WING	210816 Tw	11-Aug	0.76	13.8	20.97	-0.93	2.11	5.12	-0.41	2.25	159		
28	240721 Tw	180291 DG	210632 Tw	15-Jun	0.41	11.38	18.18	-0.79	2.21	4.41	-0.8	1.95	154		
29	240307	230325	220764 Tw	25-Apr	0.34	10.12	16.63	-0.13	2.79	3.64	-0.51	2.22	149.9		
30	241056 Tw	230325	230545 Tri	9-Aug	0.5	12.42	20	-0.02	3	4.5	-0.83	3.26	157.6		
31	240654	220505	210086 WAR	12-Jun	0.18	10.6	16.9	0.59	2.65	3.17	-0.42	2.13	147.6		
32	241113 Tw	220500	210392 Tw	21-Aug	0.63	12.55	18.07	-0.54	1.01	3.88	-0.15	3.07	145.3		
33	241046	230325	230405 Tw	8-Aug	0.52	11.27	19.54	0.08	2.09	3.63	-0.8	3.13	150.1		
34	240804 Tw	220500	210325 Tw	17-Jun	0.47	12.66	19.32	-0.48	1.48	4.31	-0.89	5.6	144.2		
35	240492 Tw	220500	180379 Tw	5-Jun	0.52	11.88	17.56	-0.62	1.35	4.14	-0.86	5.67	139.9		
36	240766 Tw	220500	210333 Tw	16-Jun	0.39	11.6	18.16	-0.24	2.04	3.95	-0.84	3.9	144.6		
37	240581	220505	220755 Tw	9-Jun	0.48	12.13	18.58	-0.59	2.24	4.83	-0.93	4.2	150.7		

38	240512 Tw	220505	220754 Tw	7-Jun	0.47	12.88	19.88	-0.3	2.18	4.72	-0.89	4.49	152		
39	240517 Tw	220505	210724 Tw	7-Jun	0.47	11.16	17.7	-0.53	1.58	4.3	-0.84	4	144.9		
40	240611 Tri	220505	200378 Tw	10-Jun	0.49	11.77	17.95	-0.45	1.01	3.63	-0.61	4.19	140		
41	240576 Tw	220505	210705 Tri	9-Jun	0.56	11.78	18.14	-0.48	1.76	4.06	-0.49	3	147.5		
42	240659 Tri	220124 WING	180793	12-Jun	0.74	12.75	19.95	-0.76	1.72	4.82	-0.59	3.1	151		
43	240885 Tw	220194 WB	200700 Tw	28-Jun	0.61	13.3	20.22	-0.81	0.56	3.8	-0.38	4.19	144.4		
44	240896 Tri	220194 WB	210740	28-Jun	0.44	12.3	18.85	-0.23	1.62	3.82	-0.31	2.88	147.4		
45	240385	220500	200308 Tw	16-May	0.53	12.4	17.95	0.03	1.82	3.64	-0.66	5.82	138.1		
46	240521 Tw	220505	210280 Tw	7-Jun	0.35	11.23	18.02	-0.32	1.74	4	-0.9	3.44	147.6		
47	240578 Tw	220505	200375 Tw	9-Jun	0.41	9.2	14.74	-0.19	1.9	3.42	-0.64	1.44	141.1		
48	240463 Tw	220500	211007 Tri	2-Jun	0.48	11.92	17.74	-0.59	1.56	4.47	-0.82	4.57	142.7		
49	240618 Tw	220505	220620 Tw	11-Jun	0.49	11.16	17.77	-0.38	1.63	4.17	-0.93	3.59	144.4		
50	240855	220500	190260	24-Jun	0.55	11.35	17.23	-0.8	1.32	4.53	-0.92	4.16	142.2		
51	240432 Tw	220124 WING	200855 Tw	30-May	0.63	10.42	16.02	-0.86	1.44	4.03	-0.52	2.59	140.1		
52	240676	220505	180131 DG	13-Jun	0.4	10.1	15.66	-0.02	2.35	3.82	-0.72	4.16	140		
53	240508 Tw	220194 WB	200320 Tri	6-Jun	0.42	11.87	17.28	-0.25	1.23	3.01	-0.2	3.46	138.8		
54	240856 Tw	220194 WB	211034 Tw	25-Jun	0.56	12.74	19.09	-0.58	1.96	4.32	-0.36	2.63	150.2		
55	240349 Tw	220500	190433 Tw	2-May	0.53	11.51	17.07	-0.27	1.52	3.56	-0.51	3.58	140.4		
56	240614 Tw	220500	220442 Tri	10-Jun	0.56	11.92	18.37	-0.46	1.14	3.73	-0.62	5.11	139.4		
57	240399 Tri	220194 WB	190355 Tw	22-May	0.34	10.35	15.9	-0.33	0.57	2.47	-0.05	1.86	135.7		
58	240546	220505	210950 Tw	8-Jun	0.49	11.58	17.52	-0.58	1.65	4.35	-0.83	5.09	142		
59	240516 Tw	220505	220444	7-Jun	0.49	11.86	18.43	-0.75	1.57	4.63	-0.84	3.83	147.9		
60	240805	220505	190555	17-Jun	0.4	10.91	16.62	-0.41	2.21	4.26	-0.87	3.81	147.2		
61	240474	220500	200457 Tw	2-Jun	0.4	11.13	15.6	-0.55	1.7	4.26	-0.81	5.49	136.7		
62	240587 Tri	220505	180531 Tri	9-Jun	0.47	11.33	17	-0.58	1.32	3.89	-0.67	4.41	140.9		
63	240648	220505	180429 Tw	11-Jun	0.29	9.1	13.94	0.08	2.41	3.5	-0.61	2.76	140		
64	240518 Tw	220505	210724 Tw	7-Jun	0.41	10.26	16.45	-0.14	2.14	3.91	-0.78	3.19	144.3		
65	240439 Tri	220194 WB	200502	31-May	0.45	11.48	18.6	-0.33	1.8	3.46	-0.24	0.48	151.7		
66	240598 Tw	220505	213222 WING	10-Jun	0.47	10.92	16.54	-0.45	2.43	4.56	-0.81	3.25	147.6		
67	240809 Tri	220500	200459	18-Jun	0.53	12	18.14	-0.69	2.38	4.9	-1.09	4.81	149.4		
68	240396 Tw	220500	200275 Tw	21-May	0.56	11.28	16.63	-1.1	0.8	4.19	-0.82	4.05	138.5		
69	240633	160060 SB	220273 Tw	11-Jun	0.38	8.89	13.93	-0.32	2.14	3.19	-0.44	1.65	139.5		
70	240712 Tw	220500	200235 Tw	14-Jun	0.31	10.23	15.7	0.24	2.01	3.42	-0.8	4.73	136		
71	240548 Tw	220505	210863	8-Jun	0.25	9.49	14.84	-0.1	2.95	3.85	-0.63	1.73	147.2		
72	240494 Tw	211017 ASH	210313	6-Jun	0.31	9.58	15.27	0.16	3.37	3.18	-0.17	0.34	152		
73	241117 Tw	220500	220835 Tw	21-Aug	0.57	12.35	18.8	0.17	1.86	4.17	-0.88	5.57	139.7		
74	240717 Tw	220505	190555	15-Jun	0.45	11.84	17.93	-0.75	2.52	5.16	-1.26	4.48	153.5		
75	240627 Tw	220505	220394 Tw	11-Jun	0.39	10.8	16.93	-0.29	2	3.91	-0.77	3.47	145		
76	240456 Tw	220124 WING	200675 Tw	1-Jun	0.63	10.5	16.72	-0.26	2.42	3.84	-0.38	1.7	145.2		

77	240580	160060 SB	220396 Tw	9-Jun	0.59	11.62	17.97	-0.9	1.37	3.72	-0.3	1.47	144.9		
78	240707 Tw	220505	210816 Tw	14-Jun	0.52	11.93	18	-0.31	2.47	4.52	-0.76	3.61	151.4		
79	240875 Tw	220124 WING	213054 WING	27-Jun	0.46	9.48	15.6	-0.1	2.61	3.45	-0.33	0.16	147.4		
80	240391	220500	220681 Tw	18-May	0.53	11.46	16.75	-0.85	1.61	4.56	-0.74	3.19	144.8		
81	240406 Tw	220500	190463	23-May	0.55	11.57	17.75	-0.32	1.91	4.21	-0.45	2.76	146.5		
82	240832 Tri	220500	200243	20-Jun	0.34	11.42	17.3	-0.33	2.73	4.53	-0.85	3.99	148.1		
83	241193	220124 WING	220530 Tw	13-Sep	0.54	10.77	18.01	-0.27	2.84	4.39	-0.73	2.58	149.2		
84	240996 Tri	220124 WING	220370 Tw	14-Jul	0.4	10.5	15.84	-0.17	3.95	4.39	-0.73	2.36	152.3		
85	240486 Tw	220500	200330	5-Jun	0.52	10.71	17.04	-0.38	0.75	3.58	-0.62	3.39	135.7		
86	240897 Tri	220194 WB	210740	28-Jun	0.48	13.12	19.91	-0.3	2.05	4.43	-0.42	3.31	152.6		
87	241014	220500	160503 Tw	6-Aug	0.49	11.62	17.12	-0.75	1.18	3.98	-0.55	3.93	139.9		
88	240699	180291 DG	210632 Tw	14-Jun	0.37	10.93	17.58	-0.68	2.48	4.31	-0.79	1.6	154.1		
89	240689 Tri	180291 DG	210632 Tw	13-Jun	0.37	10.7	17.7	-0.65	2.18	4.05	-0.74	1.29	152.8		
90	241065	230325	230685 Tri	9-Aug	0.39	11.66	19.44	-0.38	1.76	3.46	-0.2	0.94	151.7		
91	240387 Tri	220124 WING	200927 Tri	16-May	0.54	9.51	15.53	-0.5	2.63	4.29	-0.6	0.72	147.2		
92	240940	220194 WB	180476 Tri	2-Jul	0.39	10.63	15.7	-0.61	1.36	3.23	-0.33	2.88	139.2		
93	240606 Tw	160060 SB	210343 DG	10-Jun	0.38	9.42	14.11	-0.35	2.11	3.7	-0.49	3.3	136.1		
94	240478	220194 WB	200241 Tw	3-Jun	0.46	12.13	17.67	-0.72	1.29	4.05	-0.45	3.8	142.2		
95	240628 Tw	220505	220394 Tw	11-Jun	0.48	11.85	18.32	-0.43	1.74	4.23	-0.82	4.16	146.7		
96	240912 Tw	220194 WB	220306 Tri	30-Jun	0.41	11.69	18.36	-0.58	1.44	3.77	-0.32	2.9	146.7		
97	240836 Tri	230325	220324 Tri	21-Jun	0.32	10.52	17.53	0.3	2.81	3.43	-0.28	0.75	153.9		
98	240424 Qu	220500	213073 WING	28-May	0.48	11.6	18.67	0.08	2.1	3.73	-0.65	3.77	145.1		
99	240332 Tw	211017 ASH	220891	29-Apr	0.16	9.1	16.13	-0.03	3.47	3.78	-0.7	1.53	154.9		
100	240427 Tw	220194 WB	210473 Tw	29-May	0.44	11.5	18.51	-0.81	1.35	3.81	-0.46	0.87	150.3		
101	241093	220500	210299	15-Aug	0.31	11.16	17.31	-0.1	2.11	3.71	-0.7	3.83	144.8		
102	241189 Tw	220124 WING	220440	12-Sep	0.54	10.62	17.04	-0.22	2.82	4.04	-0.57	2.08	152.1		
103	240971 Tri	220124 WING	210452 Tw	8-Jul	0.5	9.27	14.23	-0.43	2.11	3.29	-0.09	0.24	143.1		
104	241176 Tw	220500	190605 Tw	8-Sep	0.62	12.97	19.05	-0.82	1.97	5	-0.67	5.09	147.2		
105	240343 Tw	220194 WB	220699 Tw	30-Apr	0.44	12.86	19.93	-0.33	2.23	4.24	-0.46	2.82	155.1		
TEXEL RAMS															
LOT	VID	SIRE	DAM	DOB											
106	240018 Tw	200069	170255 Tw	13-Jun	0.2	6.84	10.12	-0.83	1.52	4.41	-0.93	-0.89	141.3		
107	240021 Tw	170121	210090 Tw	13-Jun	0.43	7.54	11.51	-1.08	1.54	4.7	-0.69	-1.83	147.9		
108	240020 Tw	170121	210090 Tw	13-Jun	0.33	6.58	10.56	-0.74	1.9	4.17	-0.51	-3.55	149.9		
109	240169 Tw	220020	200056 Tw	2-Jul	0.57	7.38	9.91	-1.46	2.02	5.6	-1.15	1.96	141		
110	240264 Tw	220062	210050 Tw	16-Sep	0.45	8.08	11.65	-0.87	2.05	5.12	-1.14	2.98	141.1		
111	240104	220018	220126 Tw	25-Jun	0.41	8.19	11.71	-0.35	2.05	4.89	-1	1.23	143		
112	240045 Tw	210039	200085 Tw	15-Jun	0.41	7.64	11.6	-0.77	2.74	5.08	-0.99	-1.28	153.2		

[illegible]

WHITE SUFFOLK EWES															
LOT	VID	SIRE	DAM	DOB	BWT	WWT	PWWT	PFAT	PEMD	LMY	IMF	SHEARF5	TCP		
146	240904	220500	200651 Tw	29-Jun	0.45	10.64	15.8	-0.19	1.45	3.27	-0.55	4.42	134.9		
147	241074	230356	230455	10-Aug	0.37	10.91	17.47	0.31	3.27	3.87	-0.74	1.82	152.8		
148	240544 Tw	211017 ASH	211059 Tw	8-Jun	0.38	11.59	18.34	-0.49	2.81	4.54	-0.69	3.39	155.4		
149	240402 Tri	220124 WING	210881 Tw	23-May	0.43	8.48	14.15	0.64	2.41	2.5	-0.29	0.28	139		
150	240419 Tw	220124 WING	210856 Tri	28-May	0.63	9.18	14.74	-0.74	1.72	3.95	-0.59	1.92	139.6		
151	240990	220500	220834 Tw	13-Jul	0.51	11.72	18.08	-0.3	1.17	3.66	-0.7	4.46	139.1		
152	240394	220500	200377	18-May	0.51	11.45	16.03	-1.19	1.15	4.5	-0.67	5.02	139.2		
153	240348 Tw	220500	190433 Tw	2-May	0.5	10.98	16.2	-0.47	0.94	3.26	-0.46	3.61	135.9		
154	240884 Tw	220194 WB	200700 Tw	28-Jun	0.53	12.2	18.61	-0.84	0.54	3.47	-0.33	3.67	141.1		
155	240602 Tri	220505	200352 Tw	10-Jun	0.41	10.11	15.9	-0.3	1.74	3.86	-0.82	2.48	142.8		
156	240960	220124 WING	210882 Tw	5-Jul	0.57	8.92	14.08	-0.48	1.23	3.14	-0.42	1.44	135.2		
157	240575 Tw	220505	210705 Tri	9-Jun	0.47	10.4	16.27	-0.36	1.97	3.63	-0.43	2.14	144.9		
158	241001	220124 WING	170570 Tw	16-Jul	0.58	9.56	15.17	-0.86	1.78	4.11	-0.61	1.38	142.4		
159	240941 Tri	220124 WING	200815 Tw	3-Jul	0.51	10.42	16.28	-0.57	2.65	4.73	-0.73	2.54	147.5		
160	240950 Tri	220194 WB	220295 Tw	4-Jul	0.44	12.08	19.15	-0.42	2.28	4.28	-0.49	1.79	155.4		
161	240584 Tw	220505	190223 Tw	9-Jun	0.28	8.41	13.39	-0.03	2.75	3.77	-0.82	1.08	144.8		
162	240340 Tw	220194 WB	220523	30-Apr	0.51	10.94	16.88	-0.56	1.17	3.48	-0.39	2	141.5		
163	241025 Tw	230503	230523 Tw	7-Aug	0.42	11.97	18.94	-0.5	2.29	4.47	-0.94	4.21	150.6		
164	240958	220194 WB	210965 Tw	5-Jul	0.43	11.53	17.58	-0.06	0.88	2.85	-0.26	2.94	138.1		
165	241133	210633	221353 Tw WST1	24-Aug	0.45	11.49	17.84	-0.64	1.37	3.91	-0.72	3.21	144.7		
166	241161	220500	180939 Tw WST1	3-Sep	0.52	11.66	16.12	-0.81	1.27	4.61	-0.77	5.05	139.1		
167	241015	230320	230479 Tw	6-Aug	0.43	11.18	17.3	-0.73	2.27	4.71	-0.93	4.55	146.9		
168	241043	230429	230370 Tri	8-Aug	0.39	12.3	18.88	-0.55	2.34	4.6	-0.65	3.54	149.4		
169	240415 Tw	220124 WING	190444 Tw	25-May	0.43	8.47	14.41	-0.09	2.45	3.28	-0.4	0.41	143.6		
170	241026 Tw	230503	230355 Tw	7-Aug	0.41	12.59	19.01	-0.68	2.39	4.87	-0.87	4.67	151.9		

WHITE SUFFOLK		WEANING	SCAN		
LOT	VID	WEIGHT	WEIGHT	FAT	EMD
1	240690	76	84	7	40
2	240585 Tw	64	77	4	41
3	240793 Tw	51.5	57	4.5	35
4	240791 Tw	58.5	71	4.5	38
5	240792 Tw	58	69	6	39
6	240596 Tw	68	83	6	41
7	240900 Tw	59	66.5	4	40
8	240756 Tri	56	73	4.5	40
9	241174	50.5	73.5	4.5	43
10	241196 Tw	46.5	82	4	45
11	240653 Tw	66	78	5.5	38
12	240485 Tw	38	69.5	4	38
13	240868 Tri	49	63.5	4	39
14	241144	50.5	81	4	44.5
15	240409 Tri	54.5	68.5	4	38
16	240304	60	93	3.5	45
17	240810	77	88.5	5.5	38
18	240417 Tw	47.5	100	6	42
19	240771 Tw	48	74	4	36
20	240776	66	81	5.5	43
21	240661	67	78.5	6	39
22	240660	54	75	3.5	38
23	240484 Tw	30.5	90.5	7	44
24	240612 Tri	68	78.5	4	40
25	240800	68.5	85.5	5	41
26	241094	57	87	4.5	44
27	241077 Tri	49	82.5	4.5	43.5
28	240721 Tw	63	77	4	42
29	240307	52.5	79	5	45
30	241056 Tw	47.5	74	5	45
31	240654	55	73	6	39
32	241113 Tw	49	75	4.5	43
33	241046	57	81	5	46
34	240804 Tw	71	106.5	7	44
35	240492 Tw	63	76	5	39
36	240766 Tw	62	76.5	5	42
37	240581	70.5	84.5	4	43

WHITE SUFFOLK		WEANING	SCAN		
LOT	VID	WEIGHT	WEIGHT	FAT	EMD
38	240512 Tw	76	86.5	6	42.5
39	240517 Tw	67	80	5	40
40	240611 Tri	65	73	4.5	38
41	240576 Tw	73	82	5	42
42	240659 Tri	60.5	80	4.5	41
43	240885 Tw	61	77.5	4.5	37
44	240896 Tri	44.5	65.5	4.5	34
45	240385	52.5	85.5	7	45
46	240521 Tw	48.5	72.5	3.5	38
47	240578 Tw	59	76	5	40
48	240463 Tw	42.5	77.5	4.5	41
49	240618 Tw	54.5	71	4	37
50	240855	63.5	79	4.5	37
51	240432 Tw	37	71.5	3.5	39
52	240676	64	78	6.5	43
53	240508 Tw	36.5	64.5	4.5	35
54	240856 Tw	53	66.5	4	39
55	240349 Tw	59.5	83.5	5	43.5
56	240614 Tw	55.5	74.5	4.5	36
57	240399 Tri	63.5	75.5	6	36
58	240546	64	80	5.5	39
59	240516 Tw	67.5	78.5	3.5	39
60	240805	59.5	71.5	4	39
61	240474	43	71	4	39
62	240587 Tri	59.5	72.5	4.5	37
63	240648	58	70.5	5.5	38
64	240518 Tw	61	73.5	5.5	42
65	240439 Tri	22.5	61.5	3.5	36
66	240598 Tw	59	72	4	37
67	240809 Tri	49.5	64	3.5	37.5
68	240396 Tw	39	65.5	2.5	33.5
69	240633	52	70.5	4.5	38
70	240712 Tw	47	64.5	5.5	38
71	240548 Tw	56	65.5	4	41
72	240494 Tw	56	71.5	6	41
73	241117 Tw	39	69	5.5	39.5
74	240717 Tw	55	71	3	41

WHITE SUFFOLK		WEANING	SCAN		
LOT	VID	WEIGHT	WEIGHT	FAT	EMD
75	240627 Tw	51	70	5	39
76	240456 Tw	35	71.5	4	42
77	240580	60.5	80	4	37
78	240707 Tw	59	76	5	41
79	240875 Tw	46.5	60	4	36
80	240391	43.5	78	3.5	39
81	240406 Tw	42	83.5	6.5	42
82	240832 Tri	47.5	64	3.5	39
83	241193	46.5	73	4.5	44.5
84	240996 Tri	42	56.5	3	38
85	240486 Tw	28	73.5	4.5	36
86	240897 Tri	50.5	65.5	4	38
87	241014	59	79.5	4.5	42
88	240699	66	77	4	44
89	240689 Tri	45.5	64	3.5	36
90	241065	51.5	83.5	4.5	42
91	240387 Tri	35.5	73	4	42
92	240940	50.5	66	3	36.5
93	240606 Tw	49	63	4	36
94	240478	43.5	75.5	4.5	38
95	240628 Tw	61.5	75.5	5.5	39
96	240912 Tw	40.5	59	3.5	34
97	240836 Tri	53	71	5	41.5
98	240424 Qu	26.5	77	7.5	42
99	240332 Tw	36	85	5	46
100	240427 Tw	29	71	4	36
101	241093	56.5	74	4.5	43
102	241189 Tw	31.5	57	3.5	36
103	240971 Tri	50.5	64	3	36
104	241176 Tw	48	67.5	3.5	43
105	240343 Tw	47	94.5	6	47

TEXEL		WEANING	SCAN		
LOT	VID	WEIGHT	WEIGHT	FAT	EMD
106	240018 Tw	45	54	2.5	31
107	240021 Tw	50	60.5	3	35
108	240020 Tw	46.5	60	3.5	36
109	240169 Tw	46.5	62	3.5	38
110	240264 Tw	26.5	58.5	4	41
111	240104	44.5	60.5	4	33
112	240045 Tw	55.5	63	2.5	38
113	240077 Tw	43	53	3.5	32
114	240076 Tw	43.5	58	3.5	36.5
115	240196 Tri	35.5	50.5	2.5	30
116	240067 Tw	55	65.5	5	34
117	240031 Tri	34	49.5	2.5	33
118	240088 Tw	42.5	56.5	3	36
119	240052 Tw	50	54.5	2.5	29
120	240146 Tri	45	56	2	33
121	240156 Tw	44.5	57.5	4	37
122	240230 Tw	45	69.5	4.5	44
123	240078	44.5	51.5	3.5	33.5
TEXEL W/SUFFOLK		WEANNG	SCAN WEIGHT		
LOT	VID	WEIGHT	WEIGHT	FAT	EMD
124	241645 Tw	49.5	72	4.5	39
125	241443 Tw	48	69	2.5	35
126	241644 Tw	48	70	4	38
127	241471	42.5	59.5	4	33
128	241626 Tw	48.5	67	4	37
129	241502	42.5	61.5	4	37.5
130	241437 Tri	40	60.5	3.5	35
131	241501 Tw	38.5	50	3	33

EAST FRESIAN TEXEL WHITE SUFFOLK X

LOT	VID	WEANING			
		WEIGHT			
132	241581 Tw	68.5			
133	241596	57.5			
134	241582 Tw	64			
135	241597	52			
136	241565 Tw	51			
137	241589 Tw	58			
138	241578 Tw	48			
139	241590 Tw	65.5			
140	241563	64			
141	241564 Tw	49			
142	241550 Tw	50			
143	241598	54.5			
144	241584 Tw	54.5			
145	241567 Tw	37.5			

WHITE SUFFOLK EWES

		WEANING	SCAN		
LOT	VID	WEIGHT	WEIGHT	FAT	EMD
146	240904	53	61	6	38
147	241074	50	68.5	6	44.5
148	240544 Tw	62	73	5	41
149	240402 Tri	30	55.5	7	36
150	240419 Tw	34	56.5	3	35
151	240990	49.5	63	6	36
152	240394	41	65	2.5	35
153	240348 Tw	46.5	67.5	5.5	36
154	240884 Tw	45	66	4.5	36
155	240602 Tri	46	61.5	5	37
156	240960	49.5	59	5.5	35
157	240575 Tw	54.5	64.5	5	41
158	241001	50	60.5	4	37
159	240941 Tri	45.5	61.5	5	40
160	240950 Tri	44.5	54	3	38
161	240584 Tw	52	57.5	5	40.5
162	240340 Tw	36.5	62.5	4.5	35
163	241025 Tw	43	63	4.5	42.5
164	240958	43.5	67	6.5	36
165	241133	47.5	73.5	5	41
166	241161	49.5	74	5	42
167	241015	45.5	61	4	39
168	241043	47.5	70.5	4.5	44.5
169	240415 Tw	32	59	5.5	36
170	241026 Tw	52.5	60.5	3.5	41.5



GRAND CHAMPION WHITE SUFFOLK EWE
BENDIGO ELITE - MERTEX 240785