



28th Annual On Property Lambplan Ram Sale 'Springvale' 349 Adams Lane Greenethorpe 2809



Thursday 3rd September 2026

Sale starts 1 pm Sharp (coffee and lunch provided)



AuctionsPlus

Poll Dorsets Lots 1 - 148 White Suffolks from Lot 149 - 221

Welcome to our sale. The sale will also be simultaneously interfaced on Auction Plus.

All rams will be sold individually and in catalogue order. White Suffolks will be penned at the front of the shed to allow inspection to continue while the Poll Dorsets are being sold.

Animal Health / QA

MN3 and 2nd Generation Approved Vaccinated for Ovine Johnes Disease - Certificate NS 76232, Ovine Brucellosis Accredited Free - Certificate 76316

All lambs are vaccinated with Gudair at marking and weaning, Glanery x 2, and the rams have been given a full vaccination program with Glanery 6 in 1, last 6 in 1 vaccination 9/07/26, last drench Qdrench 9/07/26.

Felix Rams is a closed flock, and the sheep are declared to be footrot and lice free. A Sheep Health Statement will be displayed, and available if required. LPA NVDs will be provided with all rams.

Lambplan averages for the 2025 drop sale team (all asbvs and indexes Lambplan run 01/08/26)

Averages	BWT	PWT	PFAT	PEMD	PWEC	LMY	IMF	SHRF5	DRESS	TCP	LEQ
148 Felix PD	0.31	19.9	0.3	4.0	-9	3.8	-0.20	1.0	3.8	166.4	164.0
All 2025 PD's	0.40	15.3	-0.4	2.5	-16	3.4	-0.47	3.2	2.6	145.8	140.7
73 Felix WS	0.31	22.1	0.2	3.4	-36	4.3	0.03	0.0	3.8	169.1	171.6
All 2025 WS's	0.32	17.4	0.0	2.7	-28	3.5	-0.25	1.4	2.8	151.6	149.1

BWT birthweight - lower birthweight values will produce lighter birthweight lambs (NB not in the indexes)

PWT postweaning weight - a higher PWT value ram will produce faster growing progeny

PFAT postweaning fat - the more negative the value for PFAT, the leaner the progeny will be

PEMD postweaning eye muscle depth - rams with higher values for PEMD will have more muscle especially in the high value loin area and hind quarter, and better overall carcase shape.

PWEC postweaning worm egg count - a lower (more negative) value for PWEC indicates the progeny will have lower worm egg counts and be more resistant to developing a worm burden

IMF intramuscular fat, **SHRF5** tenderness, **LMY** lean meat yield and **DRESS** dressing asbvs are displayed on sale day, and in catalogues at felixrams.com.au

Indexes are designed to help meet different breeding objectives and programs. They are simply a guide to assist in selection, however when doing so producers must consider their own breeding objective. This will involve considering your current ewe base, the environment they are run in and the target market for their progeny. Our recommendations for trade or heavy are an indication of the target market a ram may suit. Rodney and Isaac are happy to discuss this at any time.

We do not recommend lamb producers using Terminal Carcase Production (**TCP**) or Lamb Eating Quality (**LEQ**) for anything more than a very basic guide. Neither index includes BWT. We believe both TCP (30%) and LEQ (62%) have too much emphasis on the low accuracy traits of IMF and SHRF5. This DOES NOT mean that we are not trying to improve eating quality, rather their value to lamb producers is overdone in the calculation of these indexes. This is despite more than 95% of our offering being in the top 20% for both indexes. We believe you can achieve a better balance of traits by looking at the ASBVs. That is what we do.

At Felix Rams almost all the important data for these rams is collected before they are 7 months of age - reflecting what you aim to do in your prime lamb enterprise. The rams are run commercially in large management groups mainly on dryland lucerne/perennial grass pasture. Their performance is what you will see in your paddocks. What you see is what you get. Our aim is to breed sound rams to efficiently produce outstanding prime lambs. Our commitment to accurate data collection and effective management groups and their use in estimating the breeding value of rams is second to none.

Rodney, Liz and Isaac Watt

NB Ram breeders. The minimum price for a ram sold to a ram breeding flock will be \$4000. We retain the right to collect semen for our own use, at our expense, from any ram sold to a ram breeding flock.

Memo of Poll Dorset Sires used for 2025 drop	
220168	By Felix 210373, Meat Elite YST, top 10% PWT, top 5% PEMD, LEQ, top 20% IMF. Well proven low bwt sire with 1263 progeny in 23 flocks.
230411	Outcross ram by Melton Vale 210526, first used as a ram lamb, top 10% PEMD, top 5% LMY, top 20% IMF
230725	By Felix 220168, top 20% PWT, IMF, top 10% PEMD, SHRF5, top 5% LEQ. 405 progeny in 11 flocks
230937	By Felix 211315, used as lamb, top 5% PWT, LMY, LEQ
231129	By Felix 220804, early maturing, top 5% PWT, PEMD, top 10% IMF. Well proven ram with 674 progeny in 19 flocks
231485	By Felix 221499, low bwt sire, top 20% pwt, top 10% PEMD, LEQ, top 5% IMF
240160	By Bruan 220248, used as a ram lamb, top 10% LMY, LEQ, top 5% PEMD
240183	By Felix 231129, used as a ram lamb, top 5% PWT, PEMD, top 10% IMF
240305	By Felix 220168, ET lamb, used as a ram lamb, low bwt, top 5% PWT, LEQ, top 10% OEMD, top 20% IMF. Top sire used again in 2026.
240842	By Felix 230937, used as ram lamb, top 5% IMF, LEQ, top 10% PEMD, retained and used in 2026
240913	By Felix 220168, used as a ram lamb, low bwt, top 5% PWT, PEMD, LEQ top 20% IMF, retained and used 2026
241451	By Felix 230950, used as ram lamb for spring drop, top 5% PWT, IMF, LEQ, top 10% PEMD
B230027	Bruan 230027 by Melton Vale 210526, Meat Elite YST, top 5% IMF, LEQ, top 10% PWT
H230087	Hovell 230087 by Valma 200096 top 5% PWT, LEQ
J220339	Jewsharp 220339 by Pepperton 200113, Meat Elite YST, top 5% PEMD, LEQ. Outstanding PEMD sire
M235851	Majardah235851 by Felix 200972, Meat Elite YST, top 5% PEMD, LEQ, top 20% PWEC

Memo of White Suffolk Sires used for 2024 drop	
220134	By Felix 210725, low birthweight, Top 5% PWT (24.6), IMF, LEQ, LMY, top 20%, PEMD, Proven semen sire with 402 progeny in 11 flocks.
230315	By Kinnelar 200281, top 5% PWT, LEQ, top 10% IMF, LMY. Proven sire with 263 progeny in 7 flocks
230457	By Felix 211261, top 5% IMF, LEQ top 10% PWT. Well proven sire 984 progeny in 19 flocks.
231354	By Felix 221494, top 5% PWT, LMY, LEQ, top 20% IMF. 629 progeny in 16 flocks
240126	By Felix 220134, Superwhites YST, top 5% PWT, LEQ, top 20% LMY, IMF.
240376	By Felix 230457, Superwhites YST, top 5% PWT, LEQ, top 10% IMF, PWEC, top 20% PEMD
240511	By Felix 230457, top 5% IMF, LEQ, top 20% PEMD
240578	By Felix 230315, top 5% PWT, LMY, LEQ, top 10% PEMD, top 20% IMF.
241302	By Felix 230315, used as lamb, top 5% PWT, LEQ, top 10% PWEC, LMY, top 20% IMF
G230287	Gemini 230287 by Gemini 190450, Superwhites YST, top 5% PWT, PEMD, LEQ
K230168	Kohat 230168 by Gemini 190450, Superwhites YST, top 5% PWEC, PEMD, LEQ, top 10% PWT, top 20% IMF
W210491	Woolumbool210491 by Gemini 190450, top 5% LEQ, top 10% PWT, top 20% IMF
Y210004	Yanco 210004 by Farrer 190111, top 5% PWEC, IMF, LEQ, top 10% PEMD. Superwhites link sire.

Both our Poll Dorset and White Suffolk flocks are 5 Star for Sheep Genetics Data Quality Score. We use a combination of young sires and well linked mature sires along with DNA testing to provide high accuracy ASBVs. Semen sales, sires in the Resource Flock, and the use of AI sires increases our linkage.

Catalogues with Lean Meat Yield (LMY), Intramuscular Fat (IMF) and Dressing Percentage (DRESS) on our website www.felixrams.com.au and on pen cards on sale day.

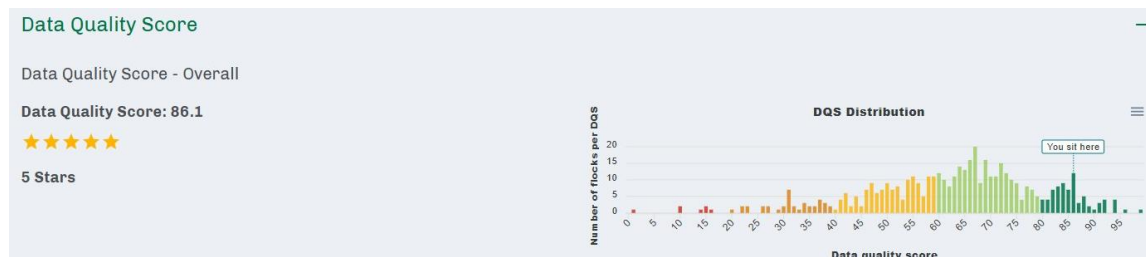
Percentile bands Sheep Genetics Terminals 1/08/2026

Band	BWT	PWT	PFAT	PEMD	PWEC	LMY	IMF	SHEARF5	DRESS	TCP	LEQ
1	-0.49	22.2	1.58	4.88	-66.49	5.46	0.5	-3.25	4.08	170.83	170.9
5	-0.28	20.29	1	4.12	-55.78	4.77	0.2	-1.59	3.66	164.72	164.17
10	-0.06	19.28	0.72	3.74	-49.74	4.42	0.08	-0.85	3.44	161.47	160.03
20	0.11	18.1	0.41	3.29	-41.89	4.03	-0.07	-0.01	3.17	157.18	154.55
30	0.2	17.27	0.2	2.95	-35.58	3.74	-0.17	0.59	2.96	153.56	150.09
40	0.26	16.51	0.03	2.66	-29.37	3.5	-0.27	1.12	2.78	150.01	145.95
50	0.31	15.72	-0.13	2.38	-23.04	3.26	-0.35	1.64	2.6	146.56	141.94
60	0.36	14.83	-0.28	2.08	-17.19	3.01	-0.44	2.18	2.41	143.11	137.96
70	0.41	13.69	-0.44	1.77	-11.02	2.73	-0.54	2.8	2.21	139.3	133.99
80	0.47	12.31	-0.63	1.41	-3.76	2.39	-0.66	3.58	1.96	134.97	129.6
90	0.54	10.62	-0.88	0.95	5.54	1.9	-0.82	4.73	1.61	129.03	123.93

Data Quality Score Felix Poll Dorsets (163677)



Data Quality Score Felix White Suffolks (230048)



Poll Dorsets Lots 1-148						Trait Leaders			Top 1%		Red Top 5% Blue Top 10% Green Top 20%						
Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
1	250123	1		20/06	231129	0.26	20.1	1.1	4.4	0	1.3	-0.3	3.0	3.5	3.5	160.3	155.7
2	250607	1	*	23/06	240305	0.29	20.2	0.3	3.6	-22	1.1	-0.43	1.0	3.5	3.5	165.2	161.3
3	250439	2		22/06	220168	0.28	19.6	0.4	3.5	9	0.2	-0.11	0.1	3.8	3.4	164.1	161.2
4	250947	1	*	30/06	240305	0.29	20.3	0.9	2.7	10	1.4	0.11	-0.5	3.4	2.2	159.6	159.0
5	250152	1	*	22/06	240842	0.27	20.5	-0.1	5.4	-20	0.2	-0.62	3.3	4.8	5.6	176.8	170.6
6	250097	2		19/06	240842	0.30	19.4	-0.5	2.9	-14	1.4	-0.19	2.5	3.4	3.9	161.1	159.4
7	250014	2	*	16/06	240913	0.40	21.8	0.1	3.8	-4	0.1	0.06	-0.4	4.1	4.0	173.7	173.7
8	250029	1	*	17/06	J220339	0.12	18.1	0.5	6.2	0	1.3	-0.46	2.0	4.9	4.9	175.1	169.0
9	250093	1		19/06	230411	0.38	18.5	-0.4	4.4	-27	0.1	-0.42	1.3	3.8	4.9	170.9	167.6
10	250259	2	*	19/06	H230087	0.25	18.2	0.3	3.9	14	1.6	0.06	-0.5	3.3	3.0	162.0	160.8
11	250590	2		26/06	240305	0.27	19.0	0.1	3.4	-9	1.1	-0.15	0.8	3.6	3.6	162.2	160.6
12	250347	2		21/06	240183	0.37	19.2	0.4	3.4	-11	0.4	-0.08	1.5	3.1	3.0	157.2	156.2
13	250329	2		21/06	240913	0.24	20.7	0.4	3.7	-26	-0.2	-0.23	1.7	3.8	3.7	162.0	160.6
14	251138	2		14/07	240305	0.33	18.8	-0.4	3.2	-13	1.2	-0.09	0.7	3.3	4.1	164.5	163.8
15	250113	1	*	20/06	H230087	0.23	19.6	-0.1	3.3	-7	0.8	0.06	0.9	3.3	3.9	161.8	162.2
16	250106	2		20/06	231129	0.22	19.7	1.0	3.7	18	0.4	-0.07	2.5	3.4	3.2	156.5	153.2
17	250112	1	*	20/06	J220339	0.27	18.8	0.0	6.7	8	0.0	-0.48	0.4	5.3	5.8	186.1	179.2
18	250348	2		21/06	240183	0.38	19.8	0.4	3.5	-11	0.4	-0.13	1.7	3.2	3.2	159.5	157.9
19	250591	2		26/06	230725	0.40	19.7	-0.1	2.9	2	0.4	-0.21	0.8	3.4	3.4	161.6	158.3
20	251159	2		19/07	231129	0.32	19.3	1.0	4.1	-1	-0.5	-0.13	2.0	3.4	3.2	157.8	155.2
21	250536	2	*	24/06	230937	0.48	24.1	0.0	3.1	-13	0.7	-0.41	3.5	3.8	4.8	168.1	163.5
22	250618	1	*	24/06	B230027	0.23	19.8	-0.4	4.3	-8	1.2	-0.32	2.3	4.0	4.9	170.9	167.1
23	251071	3		09/07	240183	0.47	21.7	0.0	3.4	3	0.5	-0.42	2.7	3.4	4.2	165.5	159.5
24	250275	2	*	20/06	240842	0.39	18.7	0.6	4.1	10	1.4	0.35	-0.6	3.7	2.9	167.0	169.0
25	250269	2	*	19/06	240913	0.36	21.2	0.4	5.0	-5	0.1	-0.08	-1.4	4.7	4.0	178.3	177.0
26	251018	2		03/07	240842	0.29	19.0	0.4	4.4	-21	0.2	-0.34	0.7	4.0	4.2	168.0	165.1
27	250353	2	*	21/06	240305	0.24	20.2	0.3	4.7	-24	1.4	-0.19	0.6	4.3	4.5	172.0	171.0
28	250524	2		24/06	220168	0.29	20.5	0.0	3.6	-8	0.6	-0.23	0.9	3.9	4.2	169.4	166.5
29	250554	2	*	25/06	M235851	0.42	19.2	0.5	4.8	-11	0.6	-0.12	-2.1	3.9	3.3	172.9	171.4
30	250570	2	*	25/06	240913	0.36	19.7	0.4	4.0	-25	1.4	-0.06	-0.9	3.7	3.2	170.2	170.6
31	250850	2	*	24/06	240913	0.46	19.9	0.7	3.9	-4	-0.8	0.38	-1.9	4.1	2.9	168.5	172.0

Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
32	250521	2	*	24/06	240183	0.41	20.8	1.0	3.7	-15	1.0	-0.11	2.3	3.3	3.2	160.9	159.6
33	250476	2		23/06	231129	0.28	19.0	1.0	3.9	15	0.3	-0.13	2.9	3.2	3.2	155.0	151.1
34	250837	2		27/06	240183	0.51	20.3	0.7	4.1	15	0.1	-0.1	0.1	3.7	3.1	165.3	161.8
35	250987	2		08/07	240842	0.32	18.9	-0.1	4.0	-15	0.5	-0.26	0.7	3.8	3.9	167.2	164.6
36	250471	3	*	23/06	220168	0.16	18.0	0.5	3.8	-17	1.4	-0.05	-0.8	3.9	3.4	166.2	166.4
37	251037	2		04/07	220168	0.21	18.2	0.6	4.4	-11	-0.1	-0.31	0.1	3.8	3.6	164.1	160.6
38	250007	3		16/06	220168	0.29	20.2	0.6	4.7	3	-0.3	-0.23	0.3	4.3	4.0	170.1	166.2
39	250139	1		21/06	H230087	0.30	20.3	0.0	3.3	-18	0.7	-0.23	0.5	3.4	3.9	165.6	163.8
40	250258	2		19/06	230937	0.42	20.7	-0.7	3.5	2	1.2	-0.44	2.8	3.7	4.9	167.6	161.8
41	250336	2	*	21/06	240913	0.47	21.2	0.3	4.7	-16	0.0	0.01	-1.1	4.5	3.8	177.3	177.8
42	250341	2		21/06	220168	0.30	18.9	0.5	4.4	-20	-0.1	-0.21	0.0	4.0	3.9	166.8	165.2
43	250530	2	*	24/06	240913	0.22	17.2	0.7	5.3	-11	-0.1	0.38	-3.2	4.4	2.9	172.4	176.6
44	251000	2		09/07	230725	0.41	19.5	0.6	3.0	-6	-0.8	-0.08	0.0	3.3	2.8	158.0	156.7
45	250114	1		20/06	231129	0.19	19.5	1.1	4.7	-5	0.8	-0.14	2.3	3.8	3.5	162.0	159.7
46	250208	2		16/06	240305	0.33	19.7	0.2	3.3	1	0.6	-0.14	1.3	3.5	3.7	161.6	159.0
47	250214	1		16/06	240913	0.09	18.3	0.2	4.4	-5	0.8	-0.2	2.0	4.0	4.1	163.7	161.0
48	250325	2	*	21/06	231129	0.26	22.0	0.6	4.5	-5	0.8	-0.38	3.1	3.7	4.3	167.3	162.3
49	250459	2	*	22/06	H230087	0.37	19.4	0.0	3.5	-17	1.0	0.05	-0.4	3.7	3.4	166.7	168.1
50	250472	2	*	23/06	240305	0.31	20.8	-0.4	4.1	-11	1.3	-0.08	-2.1	4.1	4.1	180.8	180.0
51	250335	2	*	21/06	H230087	0.38	20.3	0.3	3.7	4	0.9	0.26	-0.4	3.4	3.9	167.7	169.4
52	250345	2		21/06	220168	0.23	18.5	-0.1	3.5	-18	0.8	-0.18	0.7	3.6	3.8	163.8	162.6
53	251008	2		01/07	230937	0.37	20.6	-0.5	2.9	7	0.8	-0.15	1.5	3.6	4.2	164.7	161.7
54	250535	3		24/06	240183	0.49	20.5	0.4	3.0	1	-0.3	-0.37	2.6	3.1	3.4	157.1	151.7
55	250803	2	*	27/06	240305	0.16	20.1	0.2	3.0	1	1.8	-0.24	0.2	3.6	3.5	165.3	161.7
56	250914	1	*	28/06	240913	0.48	21.3	0.1	3.0	-24	0.1	0.3	-0.9	3.6	3.7	168.9	173.4
57	250047	1		18/06	231129	0.25	19.7	1.0	3.9	8	0.6	-0.31	3.0	3.5	3.4	158.5	153.2
58	250399	2	*	21/06	H230087	0.29	19.7	-0.1	3.4	-19	0.8	-0.23	-0.1	3.0	3.4	162.0	160.2
59	250032	2	*	17/06	231485	0.11	18.5	0.3	3.7	-20	1.3	-0.38	3.2	4.1	3.2	158.1	154.7
60	250300	2	*	20/06	230937	0.28	20.6	0.8	4.3	-1	0.3	0.14	0.0	4.2	3.3	166.5	167.3
61	250400	2	*	21/06	H230087	0.23	18.8	-0.2	4.0	-6	1.3	0.12	-2.2	3.2	3.2	168.4	169.4
62	251036	2		04/07	220168	0.25	18.7	0.2	4.0	-11	-0.2	-0.38	0.4	3.7	3.9	164.7	160.6
63	250241	2	*	19/06	231129	0.38	19.1	0.8	4.7	-7	1.3	-0.55	4.4	3.9	3.9	161.7	154.8

Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
64	250405	2		21/06	220168	0.15	18.2	1.3	5.1	-8	0.1	-0.07	-0.5	4.5	3.4	166.6	165.5
65	250409	2	*	21/06	H230087	0.48	21.9	0.3	3.9	3	-0.9	-0.32	0.6	3.4	4.1	167.2	162.4
66	250430	2		22/06	230937	0.39	20.6	-0.3	3.9	-19	0.3	-0.59	2.4	3.9	5.0	167.8	161.9
67	250528	2	*	24/06	240913	0.29	18.6	0.3	4.9	10	0.1	-0.19	-0.1	4.3	4.0	170.1	166.2
68	250227	2	*	18/06	231129	0.27	23.0	0.8	4.8	-18	0.5	-0.16	2.8	4.2	4.7	174.1	172.7
69	250261	3	*	19/06	240305	0.38	21.0	-0.2	3.4	-18	1.9	-0.35	0.9	3.6	4.3	170.8	167.6
70	250402	2	*	21/06	H230087	0.42	19.7	0.2	4.2	-14	-0.1	-0.5	1.4	3.6	3.8	164.7	159.5
71	250410	2	*	21/06	H230087	0.40	22.7	-0.2	3.2	-12	0.1	-0.13	1.5	3.4	4.4	167.0	165.8
72	251004	2		01/07	240913	0.32	18.8	0.5	3.9	-24	0.2	-0.17	1.0	3.6	3.4	160.7	160.0
73	250184	1		23/06	220168	0.29	19.8	0.3	4.3	-1	0.2	-0.4	0.6	4.1	4.3	170.9	165.6
74	250294	2		20/06	H230087	0.41	19.5	-0.2	3.0	-15	0.6	-0.08	0.4	3.1	3.6	163.5	163.2
75	250412	2	*	21/06	B230027	0.24	17.9	0.0	4.3	-4	2.0	-0.24	0.5	3.6	4.2	168.5	165.4
76	250587	2		26/06	230725	0.39	18.6	0.0	3.8	-13	-0.3	-0.18	-0.1	3.7	3.7	165.6	163.9
77	250887	3		30/06	240305	0.28	20.4	0.0	3.3	-2	1.1	-0.21	0.8	3.5	3.8	164.7	161.7
78	251086	2	*	10/07	240305	0.26	19.4	-0.1	5.1	-13	0.3	-0.47	1.2	4.0	4.8	171.6	166.5
79	250316	3	*	20/06	231129	0.33	20.8	1.4	3.7	9	1.1	0.17	0.4	3.6	2.4	159.8	159.7
80	250137	1		21/06	J220339	0.30	17.7	0.0	5.6	17	-0.2	-0.35	0.1	4.5	4.8	176.5	170.2
81	250487	2	*	23/06	H230087	0.35	21.9	0.5	4.0	-12	0.0	-0.11	-1.4	4.1	3.5	174.4	173.4
82	250501	2	*	23/06	230725	0.17	18.5	0.2	4.4	-27	0.8	-0.27	-0.6	4.2	3.8	168.5	167.0
83	250263	2		19/06	220168	0.21	19.5	0.9	4.8	-5	0.3	-0.32	0.4	4.2	3.9	168.5	164.3
84	250337	2	*	21/06	240913	0.29	20.1	0.7	4.7	0	-0.4	-0.06	-0.8	4.1	3.4	169.7	167.9
85	250392	3		21/06	230725	0.16	18.3	0.1	4.0	-6	0.8	-0.29	0.2	3.8	3.8	166.1	162.6
86	250431	2		22/06	230937	0.38	19.8	-0.1	3.6	-19	0.3	-0.46	1.9	3.7	4.3	163.2	158.9
87	250592	2	*	26/06	240842	0.33	19.0	0.4	4.7	-20	0.7	-0.04	-0.7	4.6	3.3	173.2	173.5
88	250143	1	*	21/06	J220339	0.21	19.0	-0.6	5.8	-12	0.9	-0.57	1.5	4.7	6.1	181.8	175.6
89	250224	2		18/06	220168	0.21	18.4	1.0	4.2	-17	0.9	-0.34	1.7	4.0	3.2	160.8	157.3
90	250282	3		20/06	220168	0.35	20.1	0.2	3.4	-24	-0.6	-0.04	0.9	3.8	4.1	164.7	165.4
91	250283	3		20/06	220168	0.32	19.5	0.3	3.6	-24	-0.6	-0.01	0.6	3.8	3.9	164.0	165.1
92	250307	2	*	20/06	231485	0.09	18.6	-0.2	3.4	-13	1.9	-0.15	3.8	3.7	4.4	159.3	158.1
93	250362	2	*	21/06	J220339	0.47	18.2	-0.7	5.3	-17	-0.9	-0.34	1.5	4.3	5.6	175.1	171.9
94	250436	2		22/06	231129	0.30	18.7	0.8	4.1	19	0.7	-0.16	1.9	3.4	3.2	159.7	155.1
95	250807	2		27/06	230725	0.45	20.1	0.4	3.1	-16	0.5	-0.07	-0.9	3.5	3.0	163.7	163.4

Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
96	250875	3		29/06	230725	0.24	18.7	-0.4	3.2	-24	-0.1	-0.33	1.9	3.4	4.0	160.5	158.1
97	250916	2		28/06	230725	0.24	16.7	0.6	4.9	-15	0.7	-0.38	0.6	3.7	3.4	162.7	158.7
98	251016	3		03/07	240305	0.20	18.8	0.2	4.1	-9	1.2	-0.19	-0.2	3.8	4.0	168.2	166.1
99	250276	2		20/06	220168	0.24	19.8	0.0	3.1	-19	0.5	-0.44	1.8	3.5	4.1	162.5	158.4
100	250334	3		21/06	230725	0.29	19.9	-0.5	2.9	-6	0.7	-0.33	1.4	3.4	4.1	164.3	160.3
101	250823	3	*	27/06	220168	0.46	20.7	0.7	4.5	-7	-0.9	-0.08	1.1	4.3	4.1	169.7	168.4
102	250825	2		27/06	240842	0.19	18.6	0.5	4.1	-18	0.5	-0.05	1.2	4.1	3.7	164.0	164.1
103	250899	2		01/07	230937	0.27	19.2	-0.2	3.5	-8	1.5	-0.27	2.4	3.8	4.2	162.3	159.2
104	251593	2	*	22/06	231485	0.30	19.9	-0.3	3.8	-6	-0.5	-0.24	2.3	3.6	4.7	168.1	165.0
105	250495	2		23/06	231129	0.45	20.2	1.0	3.7	-3	-0.1	-0.03	2.1	3.5	3.0	158.2	156.8
106	250207	2	*	16/06	231129	0.31	23.7	0.9	4.4	12	1.3	-0.12	2.1	3.9	3.9	171.0	167.4
107	250366	2		21/06	230411	0.37	16.6	0.0	4.8	-24	-0.2	-0.26	1.4	3.7	4.4	164.9	163.1
108	251123	1	*	13/07	240913	0.17	19.2	0.6	4.3	-18	1.3	0.03	-0.2	4.1	3.5	166.5	167.6
109	251153	2		18/07	220168	0.29	19.6	0.5	3.9	-14	0.1	-0.39	0.2	3.7	3.5	164.9	160.9
Spring Poll Dorsets Lots 110-148						Trait Leaders			Top 1%	Red Top 5% Blue Top 10% Green Top 20%							
110	251268	3		13/08	231129	0.44	21.1	1.0	3.0	2	-0.1	-0.36	4.8	3.1	3.1	151.8	146.3
111	251298	2		13/08	231129	0.26	20.4	1.4	4.1	26	1.8	-0.36	2.7	3.9	3.1	162.2	154.9
112	251340	3	*	14/08	240513	0.34	19.2	0.1	3.9	-19	1.5	-0.17	0.2	3.5	3.8	165.1	163.9
113	251193	1	*	10/08	240842	0.16	20.6	-0.1	4.3	-10	0.5	-0.55	3.3	4.4	5.1	170.5	164.3
114	251236	1	*	11/08	230725	0.32	18.8	0.1	2.9	-31	0.6	0.21	0.7	3.4	3.5	163.3	167.4
115	251272	2	*	13/08	240513	0.53	20.9	-0.3	3.9	-20	-0.2	-0.54	1.7	3.9	5.0	170.9	165.6
116	251287	1		13/08	231129	0.43	19.5	1.5	4.0	14	-0.1	-0.14	1.8	3.3	2.6	155.8	151.8
117	251314	2	*	14/08	231129	0.36	22.9	0.7	3.9	-5	1.9	-0.48	4.4	3.9	4.0	167.1	161.0
118	251191	2	*	10/08	220168	0.34	22.4	-0.1	3.1	-23	1.5	-0.64	3.1	3.8	4.4	168.3	162.1
119	251213	2	*	10/08	240305	0.29	21.6	0.1	4.2	-12	1.1	-0.32	0.2	4.1	4.3	174.1	170.6
120	251363	2		16/08	240183	0.45	20.0	0.5	3.4	30	0.3	-0.12	2.5	3.0	3.3	157.1	152.1
121	251265	2	*	12/08	240183	0.26	20.9	1.4	4.0	32	1.5	-0.06	2.1	3.7	3.1	160.1	155.6
122	251302	2	*	13/08	240513	0.48	23.0	-0.7	3.4	-16	0.8	-0.21	0.2	3.8	6.1	179.1	177.4
123	251195	1	*	10/08	240160	0.28	18.3	-0.5	4.3	-35	2.4	-0.06	-0.6	3.4	4.4	173.7	175.2
124	251326	3	*	14/08	220168	0.36	21.0	-0.1	3.6	-13	-0.4	-0.5	1.4	4.0	4.4	170.4	165.0
125	251353	4	*	15/08	220168	0.15	19.4	0.8	3.8	-27	0.6	-0.41	1.9	4.0	3.9	162.2	159.0
126	251420	3	*	20/08	220168	0.45	19.3	0.2	3.4	-42	-0.2	-0.5	1.2	3.4	3.5	161.5	158.5

Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
127	251219	2	*	10/08	230725	0.36	21.3	-0.5	2.0	-28	0.8	0.18	-0.1	3.0	3.4	163.8	167.3
128	251226	1	*	11/08	240305	0.14	20.6	-0.6	3.8	-16	2.0	-0.16	1.5	3.8	5.0	171.4	170.4
129	251291	1	*	13/08	240305	0.07	20.4	1.3	4.4	-18	1.6	-0.15	-1.0	4.1	3.0	167.9	166.7
130	251297	3	*	13/08	240183	0.36	22.9	-0.1	3.2	-28	0.0	-0.27	2.1	3.8	4.4	169.0	167.5
131	251281	3	*	13/08	220168	0.36	21.2	-0.1	3.9	-13	-0.1	-0.34	1.6	4.0	4.5	170.9	167.2
132	251342	1		15/08	230725	0.34	17.4	1.1	4.5	-13	-0.1	-0.1	-0.8	3.6	2.7	161.4	160.3
133	251454	2	*	23/08	240305	0.28	18.5	0.4	5.2	-24	1.2	0.03	-2.1	4.5	4.2	178.6	179.9
134	251473	3		24/08	220168	0.17	18.6	0.4	3.8	-12	0.6	-0.15	0.0	4.0	3.6	163.8	162.4
135	251499	1	*	26/08	240305	0.31	20.2	-0.2	2.6	-31	0.6	-0.15	0.3	3.0	3.5	160.9	161.0
136	251270	1	*	13/08	240842	0.26	19.0	1.0	4.5	-23	0.3	-0.17	0.6	4.2	3.0	165.0	164.0
137	251214	2	*	10/08	240913	0.35	23.0	-0.4	3.3	-1	0.5	-0.37	2.0	3.6	4.6	169.5	164.5
138	251234	4		11/08	220168	0.19	19.3	-0.2	3.2	-2	0.4	-0.44	1.4	3.4	4.0	161.8	156.3
139	251332	2		14/08	240183	0.25	19.2	0.4	3.2	-8	1.7	-0.2	2.2	3.1	3.0	156.5	153.9
140	251367	2	*	16/08	231129	0.55	23.4	1.5	4.9	5	0.1	0	1.4	4.6	3.5	173.6	171.8
141	251399	1	*	18/08	240160	0.15	17.7	0.1	5.5	-16	2.3	-0.35	1.8	4.1	4.9	172.9	169.4
142	251556	2	*	31/08	240183	0.42	18.5	1.4	5.5	-8	0.7	0.06	-0.1	4.3	3.0	167.8	167.9
143	251373	2	*	16/08	220168	0.47	23.0	-0.2	3.7	-41	-0.6	-0.31	2.5	4.3	5.2	175.0	174.0
144	251520	3	*	26/08	220168	0.13	21.7	0.2	3.9	-29	0.6	-0.52	3.1	4.5	5.0	168.3	164.1
145	251380	2	*	16/08	240183	0.43	21.1	0.4	3.6	21	0.7	-0.25	2.3	3.5	3.7	163.3	157.8
146	251296	3	*	13/08	240183	0.33	19.9	1.0	4.1	-13	0.5	-0.09	-0.4	4.0	2.9	166.4	165.5
147	251322	2	*	14/08	240842	0.23	20.9	-0.1	3.9	1	1.1	-0.33	1.5	3.9	4.8	171.6	166.9
148	251565	2	*	03/09	241451	0.43	18.7	-0.9	4.3	-13	-0.5	-0.2	0.3	3.9	5.1	173.1	171.2
White Suffolks Lots 149-221						Trait Leaders				Top 1%	Red Top 5% Blue Top 10% Green Top 20%						
149	251256	2	*	12/08	230315	0.38	22.2	-0.1	2.4	-16	0.6	0.11	1.2	3.0	4.0	159.0	160.7
150	251500	1		25/08	240126	0.41	22.2	-0.4	2.6	-33	0.8	-0.1	0.0	3.3	4.5	166.5	167.3
151	250957	2	*	01/07	240578	0.51	26.8	-0.7	2.7	-31	0.4	-0.09	1.3	3.9	5.5	178.5	179.3
152	251131	1		13/07	240126	0.36	20.7	0.5	3.0	-38	1.8	0.18	-1.5	3.0	3.3	161.9	166.2
153	251301	1	*	13/08	221490	0.48	23.8	-0.9	2.5	-52	-0.5	-0.15	1.9	3.4	4.8	169.0	170.7
154	250104	1	*	20/06	230315	0.26	22.4	-0.2	3.1	-27	0.2	0.13	0.5	3.8	4.6	168.2	171.2
155	250710	1	*	26/06	240578	0.33	23.4	0.1	3.2	-47	1.1	0	1.1	3.8	4.7	169.7	172.6
156	251111	2	*	12/07	240578	0.32	25.3	-0.6	2.9	-30	0.9	-0.22	-0.9	3.8	5.3	177.9	177.1
157	251257	2	*	12/08	230315	0.44	23.6	0.3	2.9	-25	-0.1	0.37	0.7	3.6	3.8	164.5	169.7

Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
158	251149	1	*	27/06	G230287	0.36	22.6	0.6	4.4	-30	1.5	0.21	-2.3	4.6	4.1	179.7	183.7
159	251146	1	*	27/06	220134	0.42	25.1	0.1	3.2	-58	1.8	-0.07	-0.8	4.0	4.6	176.8	179.9
160	250102	1	*	20/06	230315	0.27	21.6	0.6	3.7	-33	0.4	0.12	-0.7	4.1	3.9	168.1	171.3
161	250754	3	*	26/06	G230287	0.45	22.9	0.6	3.3	-20	1.8	0.13	-0.8	4.4	3.5	172.8	175.0
162	250901	1	*	27/06	240126	0.26	20.9	0.0	2.7	-44	2.7	0	0.8	3.1	3.6	161.1	164.1
163	250741	2		26/06	240578	0.18	21.2	0.0	3.6	-32	1.3	0.03	-0.4	3.8	4.2	168.0	170.1
164	250952	2	*	30/06	230457	0.38	22.7	0.4	4.1	-61	3.8	-0.42	1.7	4.4	4.8	179.0	178.2
165	251444	4	*	22/08	230315	0.46	24.6	0.0	2.2	-15	0.1	0.3	-0.3	3.5	4.2	167.6	171.4
166	250729	2	*	26/06	240126	0.41	22.3	0.1	3.4	-54	2.3	-0.39	-0.1	3.6	4.8	172.6	171.9
167	250661	2	*	25/06	230315	0.29	24.4	0.7	3.3	-22	1.4	0.06	-0.4	4.1	4.3	170.0	171.6
168	250058	2	*	18/06	240126	0.40	22.3	0.4	3.0	-27	0.6	0.22	-2.0	3.7	3.4	167.4	171.2
169	251476	3	*	24/08	230315	0.38	23.5	-0.3	3.5	-47	0.5	-0.37	4.3	3.8	5.7	165.8	164.7
170	250695	3		25/06	230315	0.21	22.9	0.5	3.1	-22	2.0	-0.03	0.4	3.7	3.9	164.7	165.4
171	250124	3	*	20/06	240578	0.30	23.8	0.2	3.4	-1	2.3	-0.16	2.8	3.7	4.7	167.4	164.5
172	250606	1	*	23/06	G230287	0.47	22.9	0.9	3.9	-8	1.2	-0.06	-0.6	4.6	3.3	174.0	172.8
173	250721	2		26/06	240578	0.16	20.9	-0.2	3.6	-40	2.4	-0.06	0.4	3.7	5.0	169.8	171.6
174	251210	2	*	10/08	230315	0.28	23.0	0.6	2.9	-31	1.1	0.06	2.1	3.8	4.0	161.8	164.1
175	251443	4		22/08	230315	0.34	24.5	0.4	3.0	-24	0.5	0.05	0.8	3.9	4.5	167.3	168.9
176	250663	2	*	25/06	240126	0.36	22.0	0.2	3.9	-36	2.1	-0.26	0.4	3.9	5.1	173.9	173.1
177	251120	2	*	13/07	240126	0.34	23.3	0.6	3.5	-42	1.7	0.12	0.4	3.4	4.1	166.7	170.3
178	250085	2	*	19/06	230457	0.36	19.2	0.4	3.6	-54	3.0	0.37	-2.0	3.6	3.6	171.5	179.1
179	250708	2		25/06	240578	0.31	21.3	0.1	2.9	-43	1.7	-0.01	-0.3	3.4	4.4	166.0	168.7
180	251152	1		17/07	240578	0.27	20.4	-0.4	3.7	-35	0.2	-0.15	1.2	3.6	5.4	167.7	168.1
181	250715	2		26/06	240126	0.39	20.3	-0.2	3.1	-35	0.6	-0.05	0.5	3.2	4.2	163.2	164.8
182	250187	1	*	23/06	240578	0.48	23.1	0.7	3.9	-38	0.6	0.23	-0.5	4.3	4.3	173.1	177.8
183	250711	1	*	26/06	W210491	0.15	20.5	-0.4	2.6	-16	1.4	-0.33	1.1	3.3	4.2	162.9	159.8
184	250746	1		26/06	240578	0.21	21.1	-0.2	2.9	-43	2.4	-0.02	0.5	3.3	4.6	166.0	168.7
185	251115	2	*	12/07	240511	0.36	20.5	0.4	3.3	-49	1.7	0.36	-0.8	3.7	3.3	165.5	172.7
186	251377	1	*	16/08	241302	0.54	24.3	-0.3	2.9	-42	2.1	0.05	0.8	3.7	5.2	173.0	176.2
187	250927	2		28/06	W210491	0.19	19.4	0.0	3.1	-46	0.4	-0.06	-1.2	3.6	3.6	163.4	166.0
188	250140	2	*	21/06	G230287	0.31	21.1	0.7	4.0	-48	2.7	0.19	-0.5	4.6	3.6	174.0	179.3
189	251151	1	*	15/07	231354	0.23	20.0	0.2	3.0	-42	1.8	0.37	-0.7	3.6	4.0	163.8	170.7

Lot	Animal	s/t	DNA	DOB	Sire	BWT	PWT	PFAT	PEMD	PFEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
190	250650	3	*	24/06	231354	0.32	21.0	0.3	3.3	-23	1.8	0.01	-1.0	3.6	4.2	168.6	169.8
191	251140	2		14/07	240578	0.32	21.2	-0.5	3.8	-23	1.0	-0.09	-0.2	3.8	5.3	171.9	172.0
192	250662	2		25/06	230315	0.34	23.5	0.0	2.5	-23	1.2	0.01	0.5	3.5	4.4	164.7	166.0
193	250959	2	*	02/07	230457	0.47	21.7	0.1	4.0	-35	3.3	-0.25	0.2	4.1	4.7	177.3	176.5
194	251347	1	*	15/08	230315	0.31	24.1	0.1	3.3	-39	1.9	-0.14	1.8	4.2	5.1	173.0	173.9
195	251319	1	*	14/08	241302	0.24	22.9	0.9	4.6	-31	1.9	0.13	0.5	4.3	4.6	172.2	175.2
196	251451	2	*	23/08	240578	0.50	24.4	-0.3	2.8	-29	1.1	0.23	-1.2	3.3	4.5	173.3	177.4
197	250171	3	*	22/06	240578	0.08	19.6	1.5	4.8	-30	2.2	0.06	-0.9	4.5	4.0	168.9	171.2
198	250179	3	*	22/06	K230168	0.01	21.9	0.9	4.1	-46	3.6	-0.09	1.9	4.2	3.8	165.9	167.6
199	251571	2	*	03/09	230315	0.22	25.3	0.7	3.7	-30	0.9	0.04	0.3	4.4	4.1	171.9	173.8
200	251506	2	*	25/08	240578	0.24	22.2	0.2	4.0	-43	1.7	-0.03	-0.3	4.3	4.5	173.2	175.6
201	251224	2	*	11/08	230457	0.40	22.6	0.1	3.1	-54	3.4	0.01	1.0	3.9	4.2	171.1	174.9
202	251365	2		16/08	221490	0.16	19.4	-0.3	3.1	-41	2.3	0.02	0.8	3.4	3.8	164.6	167.5
203	251548	1	*	30/08	240126	0.34	20.2	0.4	3.6	-34	3.3	0.37	-4.2	3.8	3.6	176.3	182.6
204	251564	1	*	02/09	240578	0.31	22.0	-0.4	2.8	-26	2.9	0.16	0.3	3.6	5.1	169.8	173.1
205	251110	2	*	12/07	240578	0.20	21.7	0.7	3.3	-43	1.2	0.11	0.4	3.7	3.8	163.5	167.3
206	250160	2	*	22/06	240578	0.32	24.1	-0.3	3.2	-60	2.0	-0.09	3.4	3.8	5.6	170.9	173.9
207	250632	3	*	24/06	G230287	0.15	21.4	1.3	3.5	-48	3.5	0.05	-0.8	3.8	3.1	164.8	168.6
208	250161	2	*	22/06	240578	0.25	22.7	0.3	3.3	-58	2.3	-0.06	2.3	4.1	5.2	167.7	171.1
209	250979	2	*	06/07	240126	0.37	23.2	0.1	3.8	-33	2.0	-0.22	0.8	3.9	5.0	172.8	172.0
210	251109	1		12/07	240578	0.24	21.6	0.1	4.1	-35	0.8	-0.15	0.9	4.0	5.1	170.1	170.5
211	251477	3		24/08	230315	0.29	22.5	0.3	4.0	-36	-0.2	-0.06	0.9	4.1	4.7	169.3	170.8
212	250778	2		27/06	Y210004	0.41	20.1	0.5	3.6	-56	1.0	-0.06	0.2	3.4	3.9	164.4	167.5
213	251260	1	*	12/08	240578	0.09	21.8	1.0	3.5	-53	2.6	0.24	-0.5	4.2	3.5	166.5	172.7
214	250776	3	*	27/06	G230287	0.25	21.8	1.0	3.5	-28	1.8	0.09	-1.7	4.4	3.3	169.7	172.3
215	250722	2	*	26/06	240578	0.05	20.0	0.8	4.0	-28	2.6	0.25	-0.2	3.9	3.8	165.5	169.7
216	251074	2		09/07	231354	0.35	19.6	-0.2	3.1	-34	0.8	0.25	-1.7	3.4	3.8	164.5	169.5
217	251128	2	*	13/07	240126	0.40	22.3	0.5	3.3	-40	1.9	0.39	-1.4	3.8	3.5	169.7	176.4
218	250138	1	*	21/06	230315	0.35	22.1	-0.2	2.9	-23	0.2	-0.06	1.3	3.6	4.5	165.5	166.0
219	251524	2	*	28/08	240376	0.45	21.7	-0.4	3.7	-31	1.2	-0.02	-1.4	4.0	4.8	176.5	178.1
220	250018	2	*	17/06	240126	0.12	18.0	1.1	4.5	-45	2.3	0.46	-4.3	4.0	3.0	169.6	177.6
221	250079	2	*	19/06	231354	0.15	19.3	1.0	4.7	-44	2.7	0.25	-2.7	4.2	3.7	172.8	178.3