



## 25th Annual On Property Lambplan Ram Sale 'Springvale' 349 Adams Lane Greenethorpe 2809

Thursday 7th September 2023  
Sale starts 1 pm Sharp



AuctionsPlus

### Poll Dorsets Lots 1 - 150 White Suffolks from Lot 151 - 212

Welcome to the 25th Annual Felix Rams On-property Lambplan Ram 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 2<sup>nd</sup> Generation Approved Vaccinated for Ovine Johnes Disease - Certificate No NS 21128, Ovine Brucellosis Accredited Free - Certificate No. 76316

All lambs are vaccinated with Gudair at marking, Eryvac x 2, and the rams have been given a full vaccination program with Glanvac 6 in 1, last vaccination Eryvac+B12 11/08/23 and were drenched with Trifecta 11/08/23 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 2022 drop (all asbvs and indexes Lambplan run 01/08/23)

Averages	BWT	PWT	PFAT	PEMD	PWEC	LMY	IMF	TCP	LEQ
<b>150 Felix PD Rams</b>	<b>0.27</b>	<b>17.9</b>	<b>-0.36</b>	<b>3.4</b>	<b>-16</b>	<b>4.5</b>	<b>-0.32</b>	<b>158.8</b>	<b>155.5</b>
2022 PD Breed	0.39	14.4	-0.54	2.2	-18	3.6	-0.53	140.7	134.8
<b>62 Felix WS Rams</b>	<b>0.22</b>	<b>19.2</b>	<b>0.08</b>	<b>3.2</b>	<b>-43</b>	<b>4.0</b>	<b>-0.16</b>	<b>162.4</b>	<b>163.4</b>
2022 WS Breed	0.31	15.9	-0.27	2.2	-25	3.4	-0.34	145.4	141.6

**BWT** "birthweight" – lower birthweight values will produce lighter birthweight lambs

**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 carcass 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** "intra muscular fat" rams with higher (more positive) imf will have better eating quality

**LMY** "lean meat yield" a higher lmy asbv ram will sire higher lean meat yielding lambs

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 recommendation for trade or heavy are a basic 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 Carcass Production (**TCP**) or Lamb Eating Quality (**LEQ**) for anything more than a basic guide. Both TCP (30%) and LEQ (62%) have too much emphasis on the low accuracy traits of IMF and Shearforce. This does not mean that we are not trying to improve eating quality, rather their value to 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.

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, so 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, Isaac and Val Watt*

**NB Ram breeders.** The minimum price for a ram to be individually registered as a stud ram will be \$3000. We retain the right to collect semen for our own use at our expense from any ram individually registered.

<b>Memo of Poll Dorset Sires used for 2022 drop</b>	
170101	By Marocara 150049, MLA Reference Flock, low birthweight -0.03, PWT 18.7 top 5%, PEMD 3.7 top 5%. Dam has been our best ET donor.
190141	By Felix 160494 (sire of world record price Poll Dorset ram), first used as lamb, early maturing outstanding growth PWT 20.4 top 1%, muscle PEMD 3.4 top 10%, imf top 5%, LEQ top 1%. Meat Elite Young Sire Team, MLA Resource Flock. Popular semen sire with progeny in 18 flocks
200009	By Felix 190141, used as a lamb, top 5% PEMD 4.1, top 5%, top 1% LEQ
200356	By Jewsharp 150014, used as a lamb, PWT 19.1 top 5%, LMY top 5%, progeny in 10 flocks, Meat Elite Young Sire Team ram
210053	By Bruan 190007, used as a lamb, lower bwt sire
210204	By Linton 160625, used as a lamb, lower bwt, top 1% imf, top 5% LEQ
210215	By Felix 190968, used as a lamb, top 5% for pwt and lmy, top 10% pemd
210346	By Bruan 190275, used as a lamb, top 5% pemd and lmy, moderate bwt, top 5% LEQ
210351	By Felix 190141, used as a lamb for spring drop, Meat Elite YST, top 5% pemd, LEQ, top 10% pwt
210373	By Felix 170101, used as a lamb, Meat Elite YST, popular semen sire, top 1% LEQ
210422	By Felix 190141, used as a lamb, top 1% pemd, top 5% lmy and LEQ
210483	By Felix 190141, used as a lamb spring drop, Meat Elite YST, popular semen sire, top 5% pemd, top 10% pwt
210540	By Felix 191112, used as lamb, lower bwt, top 5% pemd
211194	By Felix 190141, used as a lamb spring drop (ewe lambs), lower bwt, top 5% pwt
211315	By Felix 200930, used as a lamb spring drop (ewe lambs), Meat Elite YST, top 1% pwt, top 5% LEQ
BD205582	Bundara Downs 205582 by Derrynock 180067, semen sire
IL200286	Ilfracombe 200286 by Linton 160625, semen sire, good muscle, wec and eq
IV200010	Ivadene 200010 by Pepperton 180339, semen sire, very good muscle
JE190439	Jewsharp 190439 by Bundara Downs 133266, semen sire
MV190152	Melton Vale 190152 by Wunnamurra 120455, semen sire, only used in ET program
OW180425	Old Woombi 180425 by Old Woombi 170410, semen sire
WO207491	Woolumbool 207491 By Melton Vale 160114, semen sire

<b>Memo of White Suffolk Sires used for 2022 drop</b>	
200145	By Ashmore170986, Superwhites Young Sire Team 2022, progeny in 12 flocks, low bwt and good balance between growth, muscle and eating quality.
201156	By Felix 191175, PWT 21.4 Superwhites Young Sire Team, progeny in 16 flocks, sired top priced ram 2022 sale
210385	By Felix 200280, used as a lamb, top 1% for pwt, pemd and leq
210725	By Langley Heights 180231, used as a lamb, top 10% for pwt, pemd and imf, top 5% LEQ
210815	By Ella Matta 190030, used as lamb, top 1% LEQ, top 5% PWT, top 10% pemd, pwec, imf
210906	By Langley Heights 1802321, used as a lamb, top 5% pemd, top 5% LEQ
211102	By Felix 200145, used as lamb, top 1% imf and LEQ, top 5% pwec
211313	By Felix 200145, used as lamb for spring drop (ewe lambs), top 1% pwt and LEQ, top 5% imf
FA180178	Farrer 180178 by Felix 151229, semen sire, top 1% leq, great pwec, top 10% pwt
LH180231	Langley Heights 180231 by LH 160376, semen sire in 28 flocks, good balanced asbvs

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 used by Meat Elite (PD breeding group) and Superwhites (WS breeding group), along with other semen sales, sires in the Resource Flock, and the use of AI sires increases our linkage in the SG database and the accuracy of the ASBVs.

Poll Dorsets Lots 1-150						Trait Leaders			Top 1%	Red Top 5%	Blue Top 10%	Green Top 20%					
LOT	Animal	DNA	s/t	DOB	Sire	BWT	PWT	PFAT	PEMD	PWEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
1	220015		1	24/06	210540	0.28	18.4	0.3	4.1	-26	0.6	-0.3	3.3	3.3	4.4	157.0	155.3
2	220529	*	2	27/06	IV200011	0.29	18.3	-0.4	4.2	-39	0.7	-0.7	5.6	3.5	5.7	160.2	154.9
3	220170	*	2	21/06	210422	0.45	20.1	-0.3	4.0	3	0.8	-0.8	3.0	3.5	5.4	168.0	158.0
4	220315		2	24/06	210215	0.40	20.4	-1.0	3.0	7	-0.3	-0.8	5.6	3.1	5.9	160.7	150.3
5	220261		2	23/06	210215	0.45	19.3	-1.0	3.0	15	-1.1	-0.8	5.1	3.2	5.6	157.9	147.2
6	220071		1	29/06	200009	0.35	18.1	-0.9	3.5	-11	0.9	-0.2	1.3	3.0	5.2	165.7	163.3
7	220431		3	26/06	200356	0.31	19.5	-0.5	3.3	9	1.0	-0.4	5.6	3.3	5.1	158.6	152.4
8	220555	*	2	27/06	IL200292	0.51	17.6	0.3	3.6	-18	0.1	-0.1	0.0	3.3	3.4	161.0	160.0
9	220047	*	1	27/06	MV190152	0.27	17.3	0.3	4.3	61	1.4	0.18	1.0	3.2	3.9	163.4	159.2
10	220298		2	23/06	210053	0.32	17.2	0.3	3.3	-15	1.0	-0.2	2.0	3.2	3.5	154.7	152.7
11	220993		2	05/07	210422	0.20	17.2	-0.5	3.8	-7	1.5	-0.5	3.8	3.2	5.0	159.9	153.8
12	220402		2	25/06	190141	0.26	19.5	0.3	3.9	43	1.8	-0	1.1	3.6	4.3	165.5	160.7
13	221071		2	11/07	200009	0.20	17.4	-0.5	3.5	8	1.6	-0.6	5.1	3.0	5.0	153.3	145.2
14	220792	*	2	29/06	BD205582	0.39	17.7	-0.1	3.3	-30	-0.4	-0.7	5.0	3.1	4.4	150.1	144.5
15	220287	*	3	23/06	210540	0.22	18.4	0.0	4.2	-53	1.7	-0.7	3.8	3.5	5.1	165.4	161.0
16	220202		3	22/06	210422	0.42	20.2	-0.4	3.4	21	1.2	-0.6	4.9	3.2	5.4	162.4	153.3
17	220291		3	23/06	200356	0.29	17.8	-0.5	4.1	-9	1.3	-0.6	5.3	3.5	5.5	161.0	154.0
18	220374		2	25/06	190141	0.24	18.8	-0.3	2.9	11	1.5	-0.1	1.7	2.9	4.2	159.1	156.6
19	220316		2	24/06	200356	0.36	18.4	-0.8	3.0	-7	1.5	-0.4	3.2	3.0	4.7	161.3	156.8
20	220148		3	20/06	210053	0.42	21.0	-0.5	2.7	-17	1.1	-0.5	4.5	3.2	4.8	160.8	155.5
21	221048		2	10/07	210204	0.15	17.5	-0.4	3.0	-10	1.3	-0	1.6	2.8	4.0	156.6	156.4
22	220030		1	26/06	210204	0.25	18.1	-0.7	2.9	-17	0.8	-0.1	1.7	2.9	4.4	159.7	159.3
23	220172		2	21/06	210204	0.29	18.6	-0.7	2.5	2	0.9	-0.1	1.8	2.8	4.3	157.9	156.3
24	220250		2	22/06	210422	0.24	16.3	0.2	4.5	-9	0.9	-0.5	3.0	3.4	4.6	158.3	152.5
25	220776	*	3	29/06	IL200296	0.52	17.4	-0.7	3.8	-50	-0.5	-0.3	0.1	3.0	4.6	165.6	165.6
26	220052		2	28/06	BD205582	0.26	17.6	0.2	3.0	-15	0.6	-0.3	2.8	3.3	3.7	153.4	150.5
27	220017	*	1	25/06	WO207491	0.21	17.7	-0.6	2.8	20	-1.2	-0.1	1.1	2.9	4.0	155.5	152.5
28	220171	*	2	21/06	210422	0.28	17.9	0.0	4.8	-18	1.3	-0.5	2.1	3.7	5.0	166.8	161.5
29	220849		2	30/06	200356	0.37	18.3	-0.5	3.3	6	0.4	-0.5	3.8	3.4	5.0	159.0	152.8
30	220225		2	22/06	200356	0.37	18.8	-0.6	2.3	-11	0.8	-0.2	3.2	2.9	4.5	155.0	152.8
31	220412		2	25/06	210215	0.29	18.3	-0.6	3.1	22	-0.2	-0.5	3.0	3.0	4.9	157.4	149.8
32	220312	*	2	24/06	JE190439	0.34	18.8	-0.6	3.2	-17	-0.7	0.17	0.0	3.3	4.1	162.0	164.9
33	220380		2	25/06	210053	0.26	17.8	-0.3	3.1	-7	1.3	-0.3	2.5	3.1	4.2	158.2	155.0
34	220297		2	23/06	200356	0.34	18.1	-0.4	3.0	11	0.6	-0.4	4.1	3.2	4.7	155.3	149.0
35	220732	*	4	29/06	IL200295	0.19	16.6	0.1	4.5	-44	0.5	-0	0.9	3.8	4.1	161.3	163.9

LOT	Animal	DNA	s/t	DOB	Sire	BWT	PWT	PFAT	PEMD	PWEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
36	220518		3	27/06	IL200287	0.42	18.9	-0.4	3.4	-39	1.2	-0.3	2.7	3.4	4.5	161.5	161.2
37	221115		1	14/07	210215	0.37	19.5	-1.1	3.0	7	-0.8	-0.6	5.0	3.0	5.6	157.7	149.8
38	220249		2	22/06	210422	0.30	16.9	-0.4	3.8	-20	0.9	-0.6	3.9	3.1	4.9	156.6	151.1
39	220164		3	20/06	210422	0.24	16.9	-0.4	4.3	-32	1.0	-0.7	3.6	3.2	5.3	161.3	155.2
40	220453		2	26/06	200356	0.44	17.7	-0.6	3.4	-21	1.2	-0.5	3.3	3.1	4.6	161.2	156.4
41	221113		1	14/07	210373	0.13	16.9	-0.4	2.8	-20	0.9	-0.1	1.2	2.9	3.9	154.9	155.3
42	220147		3	20/06	210053	0.36	18.5	-0.4	2.7	-25	1.1	-0.4	3.4	3.0	4.2	155.8	152.3
43	221224		3	15/07	210540	0.24	18.7	-0.9	2.4	-29	1.5	-0.4	5.8	2.5	4.9	150.5	147.4
44	220501		2	26/06	190141	0.28	17.2	-0.1	3.5	-29	2.2	-0.2	1.4	3.0	4.1	160.4	159.4
45	220498		3	26/06	200356	0.27	18.8	-0.4	3.3	-2	1.3	-0.4	4.7	3.5	5.0	159.6	154.7
46	221084		2	12/07	200356	0.24	17.2	-0.7	2.9	-2	1.5	-0.3	4.0	2.8	4.6	155.3	151.8
47	220443		2	26/06	200356	0.35	17.6	-0.6	3.6	-6	1.0	-0.5	4.0	3.4	5.1	161.8	156.3
48	220897		2	02/07	210346	0.35	17.0	-0.2	4.0	-28	0.3	-0.3	1.8	3.3	4.4	160.6	158.8
49	220227		2	22/06	210540	0.16	16.8	-0.4	3.0	-18	0.8	-0.2	3.1	2.6	4.1	151.0	149.8
50	220862		4	28/06	IL200297	0.42	18.0	-0.7	2.9	-33	0.2	-0	1.5	3.1	4.3	159.5	161.2
51	220039		1	26/06	IV200010	0.13	16.6	0.1	4.1	-36	1.6	-0.5	3.4	3.5	4.4	158.2	155.5
52	220961		2	03/07	210346	0.29	16.8	-0.9	3.8	-40	0.5	-0.7	3.7	3.0	5.7	161.8	156.8
53	221158		1	16/07	200356	0.36	17.6	-0.7	3.4	-9	1.1	-0.5	4.2	3.2	5.1	160.0	154.7
54	220522	*	3	27/06	IL200289	0.56	19.4	-0.6	4.1	-21	-1.0	-0.6	2.4	3.8	5.4	167.7	162.3
55	221007		1	05/07	200009	0.17	17.6	-0.3	3.5	19	1.1	-0.3	1.7	3.3	4.6	159.6	154.4
56	220272		2	23/06	210346	0.39	17.8	-0.2	3.1	-47	0.8	-0.3	2.0	3.0	4.1	158.6	158.4
57	220063	*	1	28/06	WO207491	0.37	17.6	0.2	3.3	17	-1.3	0.23	0.0	3.3	3.4	157.6	157.8
58	220578		3	27/06	210346	0.10	15.9	-0.4	4.3	-25	1.5	-0.6	5.2	3.3	5.1	156.4	151.6
59	220853		2	30/06	210540	0.12	18.0	-0.1	3.6	-17	1.4	-0.3	3.1	3.3	4.3	157.3	155.2
60	220430		3	26/06	200356	0.25	18.2	-0.2	3.4	25	1.0	-0.3	4.6	3.3	4.6	156.7	150.1
61	220121	*	2	19/06	210373	0.31	18.3	0.4	2.9	-28	0.9	-0	1.5	3.0	3.0	152.2	153.7
62	220554	*	2	27/06	IL200291	0.35	15.3	0.3	4.1	-54	0.6	-0.1	-1.1	3.4	3.0	161.8	164.8
63	220280		2	23/06	210540	0.00	16.5	-0.3	4.1	-52	0.9	-0.4	3.3	3.3	4.6	155.8	155.6
64	220325		3	24/06	200356	0.17	17.0	0.2	3.8	17	1.3	-0.4	4.7	3.5	4.2	153.4	147.1
65	220338		2	24/06	200009	0.16	17.6	0.1	5.0	-1	1.6	-0.4	2.4	4.1	5.1	167.7	162.3
66	220411		2	25/06	210215	0.28	18.3	-0.6	3.7	12	-0.3	-0.5	3.2	3.2	5.3	160.9	153.1
67	220646		2	28/06	200356	0.31	18.1	-0.5	2.8	7	1.2	-0.3	4.1	3.0	4.6	155.7	151.5
68	220276		3	23/06	210373	0.21	16.8	-0.4	3.0	-41	1.2	-0.3	2.6	3.0	4.0	154.8	154.8
69	220711		2	29/06	210204	0.22	17.0	-0.4	3.1	-28	0.9	-0.1	1.3	3.0	4.0	156.6	157.7
70	220329		3	24/06	210346	0.24	16.4	-0.3	3.1	-37	1.3	-0.2	2.0	2.8	3.8	154.3	154.4
71	220137		2	20/06	210373	0.23	17.7	-0.8	2.8	-35	1.0	-0	1.2	2.9	4.2	158.6	160.8

LOT	Animal	DNA	s/t	DOB	Sire	BWT	PWT	PFAT	PEMD	PWEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
72	220566		2	27/06	210422	0.29	17.7	-0.2	3.8	-18	1.9	-0.7	5.0	3.1	4.9	156.7	149.8
73	220900		2	02/07	210204	0.33	18.1	-0.8	2.9	-9	0.7	-0.3	3.3	3.0	4.8	157.9	154.9
74	220800		2	29/06	210215	0.31	18.6	-0.7	2.8	-13	-0.4	-0.5	4.6	2.8	4.8	153.1	147.7
75	220579		2	27/06	IL200293	0.29	16.1	-0.2	3.4	-18	0.8	0.01	0.1	3.1	3.6	157.6	158.6
76	221154		3	15/07	210373	0.16	16.9	-0.5	3.0	-32	1.9	-0.3	2.2	2.9	4.2	158.6	157.6
77	220409		2	25/06	IL200286	0.38	16.9	0.0	3.8	-19	1.3	-0.1	1.8	3.3	3.9	159.0	158.4
78	221230		3	18/07	200009	0.27	17.2	-0.3	3.3	5	1.4	-0.1	1.3	3.1	4.3	159.3	157.2
79	221051		2	11/07	210422	0.24	17.3	-0.4	3.6	-24	1.7	-0.5	3.4	3.0	4.9	159.1	154.7
80	221147	*	2	15/07	210373	0.15	18.3	0.2	3.9	-22	1.3	0.04	0.3	3.7	3.9	165.1	166.7
81	220353	*	3	24/06	210373	0.32	19.1	-0.2	2.6	-29	1.3	-0.3	1.7	3.0	3.9	158.2	156.9
82	221211	*	2	17/07	210373	0.21	19.7	-0.9	2.7	-41	1.5	-0.5	3.7	3.0	5.1	159.3	157.1
83	220141		2	20/06	210346	0.26	17.1	-0.6	2.7	-48	1.8	-0.3	2.7	2.6	4.3	155.5	156.1
84	221162		2	16/07	210373	0.04	17.1	-0.3	3.1	-39	1.4	-0.1	1.6	3.4	3.8	156.4	158.5
85	220558		3	27/06	200356	0.25	17.8	-0.4	3.6	1	1.4	-0.4	4.4	3.1	4.8	157.1	151.7
86	220645		2	28/06	200356	0.33	18.4	-0.6	2.6	17	1.2	-0.3	4.4	2.9	4.7	155.2	150.0
87	220622		2	28/06	IV200014	0.21	16.2	0.6	4.6	-33	0.2	-0.5	2.9	3.7	4.2	157.0	153.9
88	221207	*	2	16/07	210346	0.23	16.4	-0.7	3.4	-34	1.3	-0.6	6.2	2.9	5.0	151.9	147.5
89	220006		1	20/06	210422	0.29	16.6	0.1	3.8	-22	1.2	-0.3	1.6	3.1	4.0	158.5	156.6
90	220802		2	29/06	210346	0.32	16.6	-0.7	3.6	-39	0.5	-0.5	2.8	2.9	5.0	159.1	156.2
91	221023		3	05/07	210346	0.31	16.8	-0.5	3.4	-34	0.9	-0.6	3.2	2.7	4.7	156.0	151.9
92	220623		2	28/06	IV200015	0.28	17.2	0.2	3.8	-21	0.2	-0.5	3.8	3.4	4.4	155.5	151.1
93	221151		2	15/07	210373	0.07	17.8	-0.2	3.3	-36	2.2	-0.1	0.6	3.3	4.0	161.1	162.7
94	220523	*	3	27/06	IL200290	0.45	17.3	-0.7	4.3	-40	-0.1	-0.4	-0.2	3.5	4.7	168.2	166.4
95	220499		3	26/06	200356	0.20	17.3	-0.4	3.7	-10	1.3	-0.4	4.0	3.6	4.9	159.8	155.5
96	220520		3	27/06	IL200288	0.48	18.2	-0.6	2.9	-48	1.0	-0	0.4	3.1	4.2	162.9	166.0
97	220572		3	27/06	IV200013	0.37	18.5	-0.4	3.0	-30	0.9	-0.5	3.8	3.0	4.8	157.6	154.3
98	221057		2	11/07	210373	0.06	16.6	-0.4	3.0	-21	2.4	-0.2	2.2	3.0	3.8	156.2	154.9
99	220025		1	25/06	210373	0.14	17.5	-0.6	3.6	-27	0.9	-0.2	0.8	3.2	4.5	162.6	162.5
100	220180		3	21/06	210540	0.04	17.8	-0.2	4.3	-37	1.1	-0.3	3.4	3.4	4.9	159.7	158.4
101	220395		2	25/06	210053	0.19	17.2	-0.4	2.9	-39	1.1	-0.4	4.1	2.9	4.2	152.3	150.6
102	220896		2	02/07	210346	0.34	16.8	-0.6	3.8	-40	0.4	-0.4	2.2	3.2	4.9	160.9	159.2
103	220669		3	28/06	IL200294	0.26	16.2	-0.5	3.3	-27	1.2	-0.1	-0.8	3.0	3.8	161.6	162.4
104	220852	*	3	29/06	210346	0.23	16.5	-0.2	3.3	-41	1.2	-0.6	3.8	2.8	4.3	154.5	150.4
105	220321		2	24/06	210373	0.10	16.4	0.2	3.3	-25	1.7	-0.2	2.7	3.0	3.4	150.6	150.0
106	220760		3	29/06	210053	0.34	17.0	-0.1	3.3	-19	0.1	-0.3	2.3	3.1	3.8	154.1	151.9
107	220478		3	26/06	210204	0.20	17.2	0.2	2.9	-16	0.9	-0	1.2	2.9	3.4	153.5	153.8

LOT	Animal	DNA	s/t	DOB	Sire	BWT	PWT	PFAT	PEMD	PWEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ	
108	220626		2	28/06	OW180426	0.31	18.4	-0.6	3.1	-4	0.1	-0.5	2.7	3.2	4.7	159.2	153.2	
109	221160		2	16/07	190141	0.33	19.5	-0.2	2.6	2	1.2	-0	1.5	3.0	4.1	158.8	157.4	
110	221103		2	14/07	210215	0.29	18.4	-0.7	2.9	4	0.0	-0.5	4.6	3.0	5.0	154.4	148.0	
111	220350		3	24/06	IL200286	0.27	17.0	0.3	4.0	-58	0.8	-0.1	-0.4	3.7	3.5	162.1	165.6	
112	221210		2	17/07	210373	0.16	18.2	0.0	3.9	-29	1.4	-0.1	1.1	3.5	4.2	163.0	163.1	
113	220953	*	3	03/07	210422	0.28	17.3	-0.5	4.3	-1	1.3	-0.7	3.1	3.3	5.1	162.9	154.9	
114	220489		3	26/06	OW180425	0.13	17.0	-1.0	3.1	-46	0.8	-0.5	2.1	3.2	5.1	160.9	159.0	
115	220571		3	27/06	IV200012	0.34	18.5	-0.1	3.4	-16	0.9	-0.4	3.4	3.2	4.6	158.6	154.4	
116	220149		2	20/06	210540	0.06	16.4	-0.2	3.4	-44	1.9	-0.2	3.4	2.8	4.2	152.4	153.1	
<b>Spring Poll Dorsets Lots 121-150</b>						<b>Trait Leaders</b>			<b>Top 1%</b>	<b>Red Top 5%</b>	<b>Blue Top 10%</b>	<b>Green Top 20%</b>						
117	221518		1	11/08	210351	0.40	19.4	-0.3	2.9	0	1.3	-0.6	5.0	2.9	4.9	155.9	148.7	
118	221530		2	13/08	170101	0.16	18.4	-0.4	3.9	-10	0.7	-0.4	4.8	3.6	5.2	159.1	154.8	
119	221538		2	15/08	170101	0.24	18.7	-0.4	2.9	-14	1.0	-0.2	3.7	3.0	4.4	155.1	153.3	
120	221537		2	15/08	170101	0.17	19.1	-0.6	3.3	-11	0.7	-0.2	3.1	3.4	4.8	161.2	158.9	
121	221392		1	22/08	211315	0.21	18.7	-0.6	3.3	-33	1.3	-0.3	3.4	3.2	4.9	160.9	159.7	
122	221356	*	1	19/08	210483	0.18	19.7	-0.3	3.3	-12	1.8	-0.3	2.2	3.5	4.6	164.2	161.7	
123	221637		2	29/08	210351	0.24	18.0	-0.3	3.4	-9	0.7	-0.3	2.2	3.2	4.6	158.6	155.4	
124	221577		2	17/08	210351	0.36	17.7	-0.1	3.4	-16	1.4	-0.5	4.2	2.9	4.5	154.8	149.8	
125	221564		3	17/08	210351	0.34	18.3	0.7	3.2	0	1.1	-0.2	3.7	2.9	3.5	149.9	146.2	
126	221710		1	30/08	211194	0.22	19.1	-0.4	3.0	11	1.7	-0.3	3.4	3.3	4.5	159.1	154.0	
127	221459		2	25/08	211194	0.16	18.4	-0.5	3.9	-5	1.5	-0.4	2.9	3.7	5.0	164.6	160.2	
128	221531		2	13/08	170101	0.20	19.1	-0.9	3.2	9	0.8	-0.4	5.2	3.3	5.4	158.7	152.3	
129	221420	*	1	24/08	210483	0.06	16.5	-0.2	3.3	-43	2.1	-0.3	3.0	3.2	4.1	155.9	155.7	
130	221357	*	1	19/08	210483	0.24	19.2	0.2	3.0	-5	1.5	-0.4	2.0	3.6	4.1	160.7	156.4	
131	221697		1	28/08	211315	0.38	19.2	-0.9	3.0	-33	0.4	-0.3	3.2	3.1	5.1	161.7	160.2	
132	221528		2	13/08	210351	0.25	19.3	0.0	3.3	-10	1.5	-0.4	3.5	3.3	4.5	158.1	154.3	
133	221644		2	30/08	200356	0.40	18.4	-0.3	2.8	-16	1.4	-0.3	3.8	2.8	4.4	155.7	153.5	
134	221463		1	25/08	211315	0.39	18.8	-1.1	2.9	-21	1.1	-0.4	3.4	3.0	5.3	162.0	158.3	
135	221694		2	28/08	211194	0.19	18.3	-0.2	3.1	32	1.5	-0.1	1.2	3.3	3.9	160.5	156.2	
136	221441		1	25/08	210483	0.39	19.4	-0.2	2.9	-44	1.3	-0.4	4.4	3.2	4.6	158.1	156.9	
137	221410	*	1	24/08	210373	0.17	18.4	0.0	2.6	-6	1.5	-0.2	3.4	3.1	3.7	151.9	149.4	
138	221362		1	20/08	211315	0.25	18.9	-1.2	3.0	-15	2.0	-0.4	3.7	2.8	5.5	162.1	158.3	
139	221338	*	1	16/08	211194	0.44	21.0	-1.1	3.1	-34	1.3	-0.5	3.2	3.4	5.7	170.2	167.2	
140	221559		2	16/08	200356	0.25	19.3	-0.6	4.1	17	1.1	-0.6	5.2	3.8	5.8	164.6	155.7	
141	221600		2	20/08	170101	-0.02	17.2	-0.1	3.9	-15	1.5	-0.2	3.1	3.6	4.4	157.8	156.5	
142	221612		2	20/08	200009	0.26	16.6	-0.4	4.1	2	1.1	-0.2	1.3	3.3	4.8	163.8	160.3	

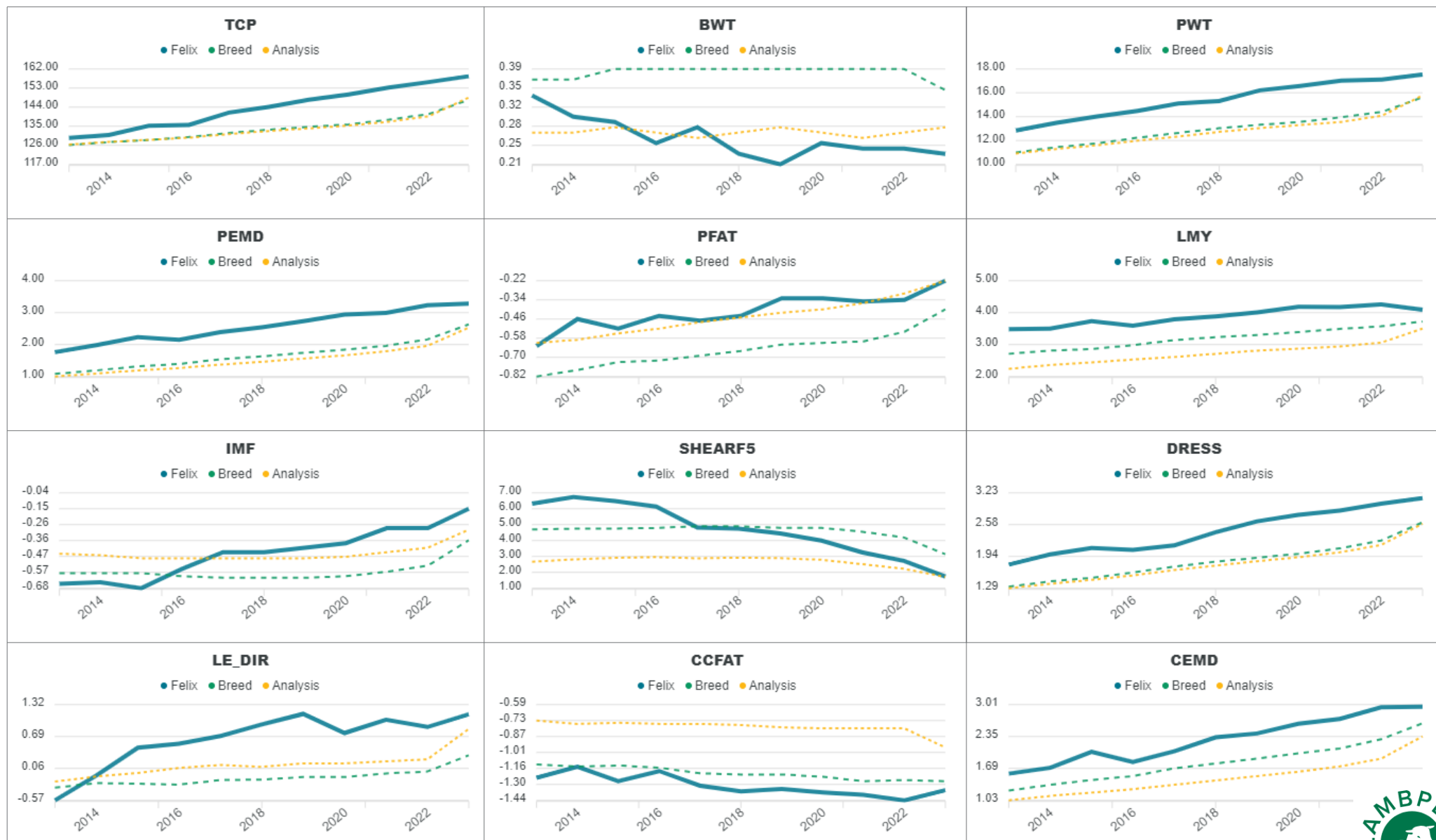
LOT	Animal	DNA	s/t	DOB	Sire	BWT	PWT	PFAT	PEMD	PWEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ	
143	221477		1	26/08	211315	0.28	19.2	-1.1	2.3	-23	1.2	-0.3	4.0	2.8	5.0	157.9	155.7	
144	221445	*	2	25/08	210483	0.15	17.5	0.9	4.3	13	2.1	-0.3	3.6	4.0	3.5	158.2	153.2	
145	221361	*	1	19/08	210373	0.14	18.5	-0.8	1.9	-21	1.7	0.17	1.0	2.8	3.8	156.6	159.8	
146	221326	*	1	11/08	211315	0.45	20.8	-1.3	2.8	-30	-0.1	-0.3	1.3	3.0	5.3	168.7	167.5	
147	221328	*	2	12/08	211315	0.18	18.2	-0.6	2.7	-31	1.7	0.08	1.5	3.2	4.3	159.8	162.9	
148	221536		2	15/08	170101	0.14	18.0	-0.5	3.3	-9	0.7	-0.2	2.8	3.2	4.6	158.7	156.6	
149	221384		2	21/08	211194	0.25	18.5	-0.7	2.9	2	1.6	-0.4	3.8	2.8	4.9	158.2	152.8	
150	221419		2	24/08	211194	0.11	18.3	-0.9	3.0	-14	1.9	-0.4	4.2	3.1	5.0	158.6	154.8	
<b>White Suffolks Lots 151-212</b>						<b>Trait Leaders</b>			<b>Top 1%</b>	<b>Red Top 5%</b>	<b>Blue Top 10%</b>	<b>Green Top 20%</b>						
151	220681		2	28/06	210815	0.27	19.4	0.4	3.6	-42	2.17	-0.1	1.0	3.4	3.9	164.1	165.5	
152	220358	*	2	25/06	201156	0.27	20.3	-0.2	2.5	-21	3.1	-0.3	2.0	2.8	4.3	159.7	157.6	
153	220996		3	05/07	201156	0.26	19.3	-0.4	2.7	-23	3.11	-0.3	0.7	2.8	4.2	162.2	159.8	
154	220865		2	01/07	201156	0.40	20.4	0.0	2.6	-53	2.86	-0.2	0.8	3.0	4.0	162.5	163.8	
155	220610	*	2	27/06	210385	0.36	21.4	0.1	4.5	-46	1.02	-0.7	1.8	4.0	5.4	172.9	168.3	
156	220114		2	19/06	210385	0.22	19.0	0.5	4.1	-30	2.21	-0.6	1.9	3.5	4.5	164.0	159.1	
157	220673		2	28/06	210725	0.23	19.2	0.2	3.0	-19	2.85	-0.1	0.8	3.1	3.8	159.8	159.5	
158	221018	*	1	09/07	210725	-0.03	18.7	0.4	3.4	-69	2.98	0.05	-1.3	3.4	3.3	162.8	168.4	
159	220305		2	24/06	210815	0.24	19.0	-0.4	2.7	-42	2.53	0.03	-0.2	2.9	4.2	163.8	166.9	
160	220303	*	3	23/06	201156	0.37	21.1	-0.1	2.8	-22	2.98	-0.2	-0.2	3.0	3.9	168.0	166.5	
161	220357	*	2	25/06	201156	0.38	20.6	0.2	2.7	-3	2.65	-0.4	0.5	2.8	4.0	161.4	156.5	
162	221202	*	2	13/06	210906	0.07	17.6	0.2	4.3	-37	1.38	-0.2	3.7	3.8	4.8	160.3	160.0	
163	221305	*	1	16/06	211102	0.25	18.3	-0.1	3.1	-46	1.46	-0.6	3.5	3.1	4.5	156.0	152.9	
164	220956	*	2	03/07	FA180178	0.24	19.1	-0.6	2.5	-59	2.1	0.01	0.4	2.8	3.9	161.4	165.8	
165	220596	*	3	28/06	201156	0.27	20.3	0.3	3.4	-28	3.05	-0.2	0.4	3.4	4.0	167.6	166.7	
166	220795		2	29/06	210385	0.21	19.0	0.0	3.4	-40	2.71	-0.4	1.4	3.2	4.2	162.2	160.2	
167	220115		2	19/06	210385	0.25	19.2	0.5	3.7	-25	2.21	-0.5	2.1	3.4	4.3	161.6	156.6	
168	221067		3	11/07	201156	0.17	18.4	-0.1	3.4	-22	3.4	-0.3	0.5	3.1	4.3	164.2	161.7	
169	220514		2	27/06	210725	0.16	17.3	0.4	3.8	-25	1.7	-0.2	0.0	3.3	3.7	159.3	158.0	
170	220870		3	01/07	201156	0.26	19.5	-0.4	2.8	-25	3.36	-0.3	0.9	2.9	4.4	163.3	161.4	
171	220700		3	29/06	201156	0.22	19.1	-0.3	2.6	-36	3.28	-0.2	0.4	2.6	4.0	160.5	160.3	
172	220166		2	21/06	201156	0.27	19.8	-0.7	2.3	-31	3.3	-0.1	0.8	2.6	4.6	163.4	163.7	
173	220253	*	3	22/06	210385	0.15	18.6	0.8	3.8	-39	2.97	-0.4	1.1	3.5	3.5	160.3	158.7	
174	220385		2	25/06	210385	0.37	19.7	-0.2	3.2	-51	1.77	-0.2	1.2	3.1	4.4	163.8	164.8	
175	220597	*	3	28/06	201156	0.26	21.1	0.2	2.8	-51	3.15	-0.3	2.5	3.1	4.1	161.7	162.0	
176	220755		2	29/06	201156	0.27	18.4	0.5	3.1	-54	3.02	-0	-0.2	2.9	3.5	158.7	162.3	

LOT	Animal	DNA	s/t	DOB	Sire	BWT	PWT	PFAT	PEMD	PWEC	LE	IMF	SHRF5	DRESS	LMY	TCP	LEQ
177	220204	*	3	22/06	210815	0.19	18.3	-0.4	2.9	-44	2.7	-0.3	0.8	2.7	4.0	161.2	161.1
178	220607		3	27/06	210385	0.22	18.1	0.3	3.0	-46	2.73	-0.2	0.8	2.8	3.4	155.7	156.5
179	221095	*	2	13/07	210815	0.30	18.4	-0.1	2.9	-52	2.21	0.22	-1.3	2.6	3.8	163.1	169.1
180	220997	*	3	05/07	201156	0.29	20.3	-0.5	2.4	-23	3.12	-0.3	0.8	3.0	4.3	164.5	161.9
181	220001	*	3	15/06	211102	0.21	18.3	-0.1	3.8	-51	1.45	-0.2	0.4	3.3	4.6	165.1	166.8
182	220110		2	18/06	210815	0.31	19.0	-0.5	2.8	-53	1.95	-0.1	2.7	2.7	4.6	158.9	161.1
183	220857	*	3	30/06	210385	0.26	20.1	1.0	3.5	-51	1.95	-0.2	0.1	3.5	3.4	162.6	163.8
184	220968	*	2	04/07	FA180179	0.08	21.2	-0.2	2.3	-63	3.76	-0.1	0.9	3.4	3.8	164.6	168.5
185	221227		2	17/07	210385	0.03	17.6	0.8	4.2	-43	3.2	-0.2	0.4	3.4	3.5	160.8	160.9
186	220132	*	2	20/06	210815	0.21	18.8	0.5	3.6	-67	2.24	-0.1	0.8	3.4	3.7	163.1	166.1
187	220293		2	23/06	201156	0.23	20.0	-0.7	3.1	-41	3.22	-0.4	1.5	3.1	4.9	167.3	165.2
188	220676		3	28/06	210815	0.23	18.1	-0.1	3.5	-49	2.02	-0.2	0.7	3.1	4.1	161.9	162.8
189	220794		2	29/06	210385	0.14	18.1	0.0	4.1	-60	2.71	-0.5	0.8	3.4	4.5	165.3	164.3
190	220678		2	28/06	210385	0.21	18.5	0.4	3.3	-39	2.54	-0.2	0.6	3.0	3.9	159.5	159.8
191	221079		2	12/07	201156	0.28	19.1	-0.3	2.4	-16	2.82	-0.2	1.6	2.6	4.0	157.5	155.6
192	221107	*	2	14/07	210815	0.07	18.5	0.4	3.2	-62	3.29	0.09	-0.8	3.0	3.6	163.8	169.2
193	221274	*	3	16/06	210906	0.24	18.1	0.8	4.3	-16	-0.2	0.02	-0.3	3.5	4.1	163.4	163.8
194	221731		2	03/07	210385	0.35	19.9	0.1	2.9	-31	2.05	-0.2	2.1	3.0	4.0	159.1	158.4
195	220092		1	02/07	201156	0.24	18.9	-0.3	2.7	-30	3.37	-0.2	0.6	2.7	4.3	162.1	161.8
196	220307		2	24/06	201156	0.24	19.0	0.0	2.6	-24	3.27	-0.1	-0.1	2.7	3.7	160.0	160.3
197	220924	*	2	03/07	LH180231	0.29	20.0	-0.2	2.5	-48	1.36	-0.2	1.6	3.0	4.0	159.3	160.2
198	220073	*	1	29/06	210725	0.23	19.2	-0.3	3.1	-56	1.75	0.02	0.1	2.9	3.9	163.4	167.4
199	220750	*	3	29/06	210815	0.18	18.3	0.2	3.9	-50	1.78	-0.2	0.1	3.4	4.2	167.0	168.4
200	221725		3	28/06	210815	0.22	18.0	-0.1	3.5	-49	2.07	-0.2	0.7	3.1	4.1	161.9	162.8
201	221401	*	1	22/08	211313	0.26	22.4	-0.2	2.3	-44	1.24	-0	0.4	2.8	4.1	164.6	166.9
202	221584	*	3	18/08	200145	0.12	19.0	-0.1	3.1	-51	1.54	0.27	-0.5	3.0	4.0	161.8	168.4
203	221664		1	06/09	210815	0.34	20.0	0.4	2.8	-71	2	-0.1	0.9	3.0	3.7	160.6	164.8
204	221589	*	2	19/08	200145	0.02	16.8	0.8	4.2	-62	1.5	0.14	-3.2	3.4	3.6	165.7	171.5
205	221570	*	2	17/08	200145	0.18	18.6	0.1	3.1	-48	1.26	0.1	0.4	3.1	3.9	159.2	163.6
206	221673	*	1	31/08	210815	0.24	19.5	0.2	3.0	-41	2.81	-0	0.5	2.7	3.8	160.5	163.1
207	221452	*	2	25/08	210815	0.17	19.2	0.4	4.0	-57	2.86	-0.1	0.5	3.6	4.3	170.0	173.1
208	221485		2	27/08	210815	0.31	18.5	0.5	3.0	-46	2.04	0.15	-0.8	3.1	3.2	161.0	165.6
209	221442	*	2	25/08	211313	0.21	22.2	0.4	2.5	-33	1.38	0.15	-0.4	3.6	3.0	164.8	168.3
210	221523	*	2	13/08	200145	0.08	17.0	0.3	2.5	-66	1.59	0.38	-2.6	2.7	2.8	155.9	165.1
211	221640	*	2	29/08	200145	0.11	20.7	0.2	3.2	-61	1.7	0	-0.9	3.3	4.2	167.5	171.8
212	221684	*	2	27/08	211313	0.06	19.1	0.1	2.9	-72	2.45	-0.1	-0.5	3.0	3.7	161.9	166.6



Report: Genetic Trends  
 Analysis: TERMINAL  
 Analysis date: 01/08/2023  
 Flock code: 163677  
 Flock name: FELIX

Total animals by drop Poll Dorsets



Reports are prepared using data supplied by breeders and/or accredited operators. We cannot guarantee the accuracy of this data. ASBV's are designed to estimate genetic merit of animals from the data supplied. The reports are provided to assist breeders but no liability is accepted for the outcome resulting from the use of this information.



**Report:** Genetic Trends  
**Analysis:** TERMINAL  
**Analysis date:** 01/08/2023  
**Flock code:** 230048  
**Flock name:** 230048-FELIX

**Total animals by drop White Suffolks**



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