

# BUNDARA DOWNS

WHITE SUFFOLKS, SUFFOLKS, POLL DORSETS & ULTRAWHITE



 AuctionsPlus

*Buy and Sell stock nationally*

## 7<sup>TH</sup> WHITE SUFFOLK, POLL DORSET, SUFFOLK & ULTRAWHITE MATED EWE SALE

FRIDAY, MARCH 22, 2024  
ON THE PROPERTY AT 12.30 PM (S.A TIME)

[WWW.BUNDARADOWNS.COM.AU](http://WWW.BUNDARADOWNS.COM.AU)

# BUNDARA DOWNS FOUNDATION SIREs



**Bundara Downs 194158**

**Bwt :** 0.35  
**Wwt:** 13.30  
**Pwwt :** 20.90  
**Pfat :** -0.20  
**Pemd :** 2.80  
**LE :** 1.00  
**LEQ:** 153.70  
**TCP :** 163.60



**Bundara Downs 221135**

**Bwt :** 0.35  
**Wwt:** 12.80  
**Pwwt :** 20.70  
**Pfat :** -0.20  
**Pemd :** 3.30  
**LE :** 3.00  
**LEQ:** 171.90  
**TCP :** 168.80



**Bundara Downs 232697**

**Bwt :** -0.12  
**Wwt:** 10.20  
**Pwwt :** 15.90  
**Pfat :** 1.10  
**Pemd :** 3.30  
**LE :**  
**LEQ:** 152.80  
**TCP :** 159.20

# BUNDARA DOWNS SALE DETAILS

273 Lots comprising : 106 - 2022 drop mated ewes.  
116 - 2021 drop mated ewes.  
48 - 2020 drop mated ewes.  
3 - 2018 drop mated ewes.

Sale to be held on property 'Bundara Downs' (see map on back )

**Please Note : Light B.B.Q luncheon supplied and catered for.**

For further information, contact selling agents :

Elders Bordertown 0887 521011    Brenton Henriks 0409520552

Elders Stud Stock    Tony Wetherall 0427 390001    Laryn Gogel 0436020245

4% rebate to agents introduced 24 hrs. prior in writing to settling agent.

1% rebate to agents introduced by buyer on sale day settling on their behalf.

Agents are required to be in attendance to receive the rebate detailed above.

Inspection of stock from 10.30am on sale day or prior arrangement with :

**Steve and Ros    Ph. / fax    08 87582032 or 0418 853980**

**Greg and Selena    Ph.    08 87582070 or 04002 62492**

# ABBREVIATIONS

AB	Aberdeen	IL	Illoura	OW	Oakwood
AF	Aylesbury Farm	IVS	Iveston	RV	Rangeview
AN	Anden	IVA	Ivadene	SO	Somerset
AS	Ashmore	J	Jusak	W	Woolumbool
AV	Anna Villa	K	Kohat	WA	Warburn
B	Burwood	KA	Karinya	WE	Wendenlea
BD	Bundara Downs	KP	Kurrabi Park	WI	Wingamin
BR	Bruan	KR	Kerangie	WT	Waratah
C	Coleford	L	Leahcim	YD	Yonga Downs
CC	Curlew Creek	LE	Leith	V	Valma
DD	Dumbledee	LT	Linton	et	Embryo Transfer
D	Derrynock	LE	Leith	tw	Twin
DG	Detpa Grove	LH	Langley Heights	tp	Triplet
DO	Dongadilling	LY	Lynburn	DOB :	Date of birth
EM	Ella Matta	M	Milswyn	Bwt :	EBV for birth weight
FE	Felix	MN	Marananga	Wwt :	EBV for weaning weight
FA	Farrer	MA	Marocara	Pwwt :	EBV for weight
G	Gemini	MV	Melton Vale	Pfat :	EBV for fat depth
HF	Hillcroft Farm	NB	Newbold	Pemd :	EBV for eye muscle

# FLOCK HEALTH

- Ovine Johnes Disease MN3 Status (No. S8).
- Ovine Brucellosis Accredited (No. 997).
- Drenched March 7th with Triguard SE & Keymin
- All outside WS sires DNA tested Hypotrichosis free ( HrF ).
- Glanery 7:1 & B12 March 7th
- White Suffolk Ewes & Sires, Hypotrichosis Free (HrF).
- All sheep treated with Exstinosad Eliminator & Bang.

# FLOCK PERFORMANCE FIGURES

Performance figures in the catalogue are provided by LAMBPLAN from information collected on our flock by Rachel Chirgwin of RAC Farming. ( Ph. 0428600265 )

The figures shown are estimated breeding values ( EBV's ) for growth, fat depth and eye muscle depth at post weaning ( 9 months ). They are compared with all White Suffolk sheep in the LAMBPLAN data base. The index value shown - Carcass Plus - is a combination of the above EBV's describing the value of each ram a breeding programme.



# WHITE SUFFOLK STUD HISTORY

The Bundara Downs White Suffolk stud was founded in 1993 with the purchase of elite genetics from highly successful studs within Australia. From this solid foundation, we are producing high quality soundly structured rams that are making a positive impact on the prime lamb industry. To do this we evaluate our stock utilising visual assessments as well as Lambplan, weighing of lambs at birth, weaning weights, measuring muscle and fat depth at 9 months. The Lambplan data is compared across studs within Australia to give us a comparison of our performance, not just within our stud.

Acquisition of leading sires has enhanced our excellent muscling and growth without restricting our genetic pool, allowing us to produce rams with varied traits to suit different production systems of our clients. In 2011 Bundara Downs joined the Super Whites group, to further increase genetic gain within the stud through access of high performing sires.



# POLL DORSET STUD HISTORY

The Bundara Downs Poll Dorset stud was founded in 2002 with the purchase of stock from renowned studs within Australia. The initial breeding program was based on artificial insemination allowing us to source elite genetics from influential studs. The Poll Dorset stud was established to allow us to diversify and cater for different production systems utilised by clients in different regions. We evaluate our stock utilising visual assessments as well as Lambplan, weighing of lambs at birth, weaning weights, measuring muscle and fat depth at 9 months. This diversity has enabled us to breed, to suit a wide range of markets within the prime lamb industry.

The Poll Dorset stud produces rams with exceptional muscle while maintaining sound structure and conformation. We target sires with clean points to reduce grass seed issues as well as a smooth modern shoulder to maintain the lambing ease. In 2006, Bundara Downs joined the Meat Elite group to identify, develop and utilise superior genetics.



# SUFFOLK STUD HISTORY

The Bundara Downs Suffolk stud was founded in 2015 with the purchase of stock from Anna Villa & Kurrabi Park studs. The initial breeding program was based on artificial insemination allowing us to source elite genetics from influential studs. The Suffolk breed has exceptional eating qualities ( EQ ) and our main aim is to stabilise fat ( Pfat ) to just positive with a positive eye muscle ( Pemd ).

We evaluate our stock utilising visual assessments as well as Lambplan, weighing of lambs at birth, weaning weights, measuring muscle and fat depth at 9 months. This diversity has enabled us to breed, to suit a wide range of markets within the prime lamb industry.



# ULTRAWHITE STUD HISTORY

The Bundara Downs Ultrawhite stud was founded in 2020 with the purchase of 10 Ultrawhite ewes and 1 Ultrawhite ram from Hillcroft Farms in WA. The ewes purchased were selected with good balance of figures in growth, fat, muscle & structure. From this solid foundation, we are producing high quality soundly structured rams that are making a positive impact on the lamb industry.

To do this we evaluate our stock utilising visual assessments as well as Lambplan, weighing of lambs at birth, weaning weights, measuring muscle and fat depth at 9 months.

The Lambplan data is compared across studs within Australia to give us a comparison of our performance, not just within our stud. To enhance a faster progression in the Ultrawhite breed, we have introduced a number of Embryo Transfer programs.

# HYPOTRICHOSIS

## *USE BUNDARA DOWNS WHITE SUFFOLK GENETICS WITH CONFIDENCE*

Bundara Downs takes its responsibilities as a producer of seed stock genetics for the prime lamb industry seriously. Not only do we need to provide the industry with genetics that improve profit driving traits such as growth, efficiency, yield, muscling and fertility, we have a responsibility to ensure genetic conditions that could have a negative effect on productivity are identified, managed and eliminated.

When Hypotrichosis was identified as an issue in the terminal breeds, Bundara Downs took the bold, (and expensive) step of DNA testing all of our White Suffolk stud sheep resulting in a DNA tested Hypotrichosis free flock.

Because Hypotrichosis is recognised as a simple autosomal recessive trait, meaning that both parents must carry the gene for it to be expressed in the progeny, using DNA tested free Bundara Downs rams or ewes means the problem will not appear in their progeny in your flock.

By the end of 2012, over 2000 Bundara Downs sheep will have been DNA sampled and tested, by far the largest and most comprehensive Hypotrichosis testing program in the breed. As a result Bundara Downs' large input of DNA data into the Sheep Genetics Australia database, a GeneProb analysis is available for the Lambplan membership. This generates a carrier probability percentage for each individual animal.

## MEMO OF MATING SIRES

Bundara Downs 232828	Outstanding young ram lamb sired by F211151 with 31 ewes mated in catalogue. Bwt 0.08 Wwt 10.7 Pwt 17.7 Pfat 0.7 Pemd 4.0 LE 2.9 LEQ 163.3 TCP 162.3
Bundara Downs 221135	Good balanced ram with excellent EQ with 21 ewes mated in catalogue. Bwt 0.35 Wwt 12.8 Pwt 20.7 Pfat -0.2 Pemd 3.3 LE 3.0 LEQ 171.9 TCP 168.8
Felix 211151	Excellent ram used extensively, has balanced figures with 71 ewes mated in catalogue. Bwt 0.17 Wwt 12.0 Pwt 19.3 Pfat 0.0 Pemd 3.6 LE 3.0 LEQ 169.5 TCP 169.4
Felix 201006	Outcross ram with good type & balance with 12 ewe mated in catalogue.
Bundara Downs 194158	Outstanding keeper ram that continues to excel with 23 mated in catalogue. Bwt 0.35 Wwt 13.3 Pwt 20.9 Pfat -0.2 Pemd 2.8 LE 1.0 LEQ 153.7 TCP 163.6
Bundara Downs 221838	Used as a ram lamb with good results with 35 ewes mated in catalogue. Bwt 0.28 Wwt 11.4 Pwt 18.1 Pfat -0.2 Pemd 4.0 LE -0.3 LEQ 168.0 TCP 167.1
Bundara Downs 220521	Outcross keeper ram used as a back up with 6 ewes mated in catalogue.
Bruan 220173	Outcross ram used extensively with 15 ewes mated in catalogue.

## MEMO OF MATING SIRES cont.

Bundara Downs 219161	Smart and correct ram with industry leading figures with 4 ewes mated in catalogue. Bwt 0.34 Wwt 9.4 Pwt 14.7 Pfat 0.3 Pemd 3.2 LE -0.2 LEQ 154.4 TCP 157.0
Wendenlea 200095	Outcross ram with good type & balance with 13 ewes mated in catalogue.
Karinya 199028	Industry leading ram producing balanced progeny with 7 ewes mated in catalogue.
Jusak 199008	Outcross ram with good type & balance with 6 ewes mated in catalogue.
Bundara Downs 232697	Outstanding ram lamb with excellent muscle & structure with 1 ewe mated in catalogue. Bwt -0.12 Wwt 10.2 Pwt 15.9 Pfat 1.1 Pemd 3.3 LEQ 152.8 TCP 159.2
Bundara Downs 232651	Outstanding ram lamb with excellent muscle & structure with 4 ewes mated in catalogue. Bwt 0.0 Wwt 11.1 Pwt 15.4 Pfat 0.9 Pemd 3.9 LEQ 145.0 TCP 155.1
Anden 221488	Well muscled and balanced outcross ram with 7 ewes mated in catalogue.
Anden 221462	Well muscled and balanced outcross ram with 2 ewes mated in catalogue.
Anden 221025	Well muscled and balanced outcross ram with 5 ewes mated in catalogue.
Hillcroft Farm 217180	Bendigo champion ram well balanced with 8 ewes mated in catalogue.
Hillcroft Farm 208545	Well muscled and balanced ram with 3 ewes mated in catalogue.

## MATING DETAILS OF ALL EWES

All White Suffolk & Poll Dorset ewes from 2020 to 2022, were mated on December 17th through AI, except for some ewes backed up as detailed below. These ewes scanned in lamb on the 16th February by Chloe Mitchell 0448270817.

WS & PD back up rams put in January 1st. The ewes AI mated are due to lamb from 8-5-24.

Back up ram mating for White Suffolks to BD194158 lambing from 23-5-24. Lots 8, 10, 23, 24, 29, 33, 35, 37, 43, 44, Lots 69, 70, 71, 72, 78, 97, 102, 104, 116, 148, 149, 150, 152, 157.

Back up ram mating for Poll Dorset's to BD220512 lambing from 23-5-24. Lots 164, 170, 173, 175, 187, 210.

The Suffolk ewes 2018 to 2022 were drug induced mating's from 18th January 2024.

They will lamb from 9th June 2024. Later lambing ewes detailed below, from middle July.

Lots 214, 215, 216, 217, 219, 220, 227, 229, 231, 232, 234, 235, 236, 237, 238, 239, 240, 241, 243

The UltraWhite ewes 2021 to 2022 were natural mating's from 15th November 2023.

They will lamb from 8th April 2024. Later lambing ewes detailed below, from 24th April.

Lots 246, 249, 253, 254, 246, 259, 260, 262, 265, 267, 271, 272.

At time of scanning, it was our contractors best intention to confirm these ewes " scanned in lamb ".

All due care has been taken for the well being of the ewes, but no responsibility accepted.

If any purchases have any concerns, please feel free to contact us.

Any veterinary testing required for interstate purchases, e.g. Liver Fluke testing, cost to be purchases responsibility.

# 2022 DROP WHITE SUFFOLK EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
1	220406tw	15/4	IL446	BD2321	BD2026	0.27	11.3	18.3	0.00	2.3	1.03	145.7	151.1	.....	
			Mating Sire :		F211151										Scanned in lamb - single
2	220063tw	3/4	FA1	BD3987	BD1654	0.22	10.4	17.5	0.06	2.1	1.02	149.9	150.7	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin
3	220423tw	16/4	IL446	BD3738	YD386	0.28	10.5	16.9	0.04	2.6	1.39	143.8	149.5	.....	
			Mating Sire :		F211151										Scanned in lamb - single
4	220135tw	4/4	G470	BD1279	BD2026	0.22	11.1	16.8	0.03	1.8	1.62	140.8	143.5	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin
5	220066tw	3/4	FA1	BD3231	EM300	0.16	10.2	16.5	0.26	2.7	1.15	149.7	150.2	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
6	221724	2/6	WI3039	BD2285	BD2026	0.36	10.0	16.0	-0.17	2.7	-2.34	139.4	145.7	.....	
			Mating Sire :		F201006										Scanned in lamb - single
7	220111	4/4	FA1	BD2786	BD2026	0.19	10.7	16.5	0.32	2.6	0.99	147.4	148.2	.....	
			Mating Sire :		F211151										Scanned in lamb - single
8	220345tw	12/4	G470	BD4914	BD9821	0.26	10.9	15.7	-0.05	1.9	1.54	138.4	140.6	.....	
			Mating Sire :		BD194158										Scanned in lamb - single

# 2022 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
9	220939tw	9/5	AS16	BD498	WA426	0.21	10.4	15.6	-0.21	2.3	0.73	141.1	146.3	.....	
			Mating Sire :		F201006										Scanned in lamb - triplet
10	220289tw	10/4	G470	BD4923	IL621	0.28	12.1	18.8	-0.03	2.3	1.53	147.4	153.8	.....	
			Mating Sire :		BD194158										Scanned in lamb - single
11	221407tw	19/5	BD4158	BD3000	WA512	0.33	11.8	18.1	-0.19	2.3	0.36	142.8	149.9	.....	
			Mating Sire :		F211151										Scanned in lamb - single
12	221082	14/5	FA44	BD5451	W3980	0.42	10.6	17.0	0.34	3.3	2.20	158.5	158.5	.....	
			Mating Sire :		F211151										Scanned in lamb - single
13	221364tw	18/5	F1006	BD1955	WA289	0.20	9.8	15.6	0.03	2.7	1.81	148.5	149.1	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin
14	221439	20/5	BD5844	BD1316	BD2026	0.26	9.6	15.6	-0.10	2.0	-0.04	140.0	144.2	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
15	221296tw	17/5	AS16	BF5479	BD1653	0.30	11.5	17.5	0.18	2.4	0.74	151.2	152.5	.....	
			Mating Sire :		BD221135										Scanned in lamb - single
16	220524	21/4	F145	BD6801	IL1598	0.20	11.1	17.1	0.86	3.7	0.20	153.1	154.9	.....	
			Mating Sire :		BD221135										Scanned in lamb - single

# 2022 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
17	221062tw	13/5	RP78	BD9618	WA426	0.28	9.1	14.0	0.61	4.0	-1.89	142.1	147.2	.....	
			Mating Sire :		F211151										Scanned in lamb - single
18	220179	7/4	AS16	BD2898	K232	0.41	10.9	15.8	-0.54	1.7	0.27	144.9	146.2	.....	
			Mating Sire :		F201006										Scanned in lamb - single
19	221097tw	14/5	BD5844	BD5873	IL1598	0.28	10.7	17.4	-0.02	2.8	0.67	153.6	155.7	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
20	220386tw	13/4	BD5844	BD3699	F1229	0.31	10.7	16.9	-0.19	2.0	1.35	148.3	151.0	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
21	220716tw	23/4	RP78	BD915	G103	0.36	11.1	16.8	-0.01	2.4	-1.52	141.7	146.5	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
22	220404tw	15/4	F145	BD2624	W3980	0.11	11.2	17.5	0.56	3.8	1.03	161.7	161.8	.....	
			Mating Sire :		F201006										Scanned in lamb - twin
23	221414	19/5	BD4158	BD6598	L361	0.28	11.7	18.3	-0.26	2.5	0.85	150.4	154.5	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin
24	220229	8/4	G470	BD5306	IL621	0.30	10.4	15.8	0.22	2.2	0.97	141.5	144.2	.....	
			Mating Sire :		BD194158										Scanned in lamb - single



# 2022 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
25	220175tw	7/4	YD63	BD3673	K232	0.40	11.8	17.8	0.12	2.4	-0.45	139.1	144.8	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
26	220239tw	8/4	G470	BD1559	W3980	0.28	10.4	16.6	0.20	2.3	1.82	143.0	146.8	.....	
			Mating Sire :		BD221135										Scanned in lamb - single
27	220465tw	19/4	FA1	BD5328	EM580	0.18	11.3	17.9	-0.07	1.9	1.74	145.6	147.9	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
28	221634tw	27/5	AS16	BD2937	BD2261	0.43	11.9	18.0	-0.18	2.3	0.61	151.1	155.2	.....	
			Mating Sire :		F201006										Scanned in lamb - single
29	221238tw	15/5	FA44	BD5730	SO279	0.30	10.3	17.2	0.11	3.3	2.50	150.3	155.7	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin
30	222017tw	23/6	BD5932	BD845	HF156	0.24	9.6	15.1	0.02	2.6	1.01	146.1	148.1	.....	
			Mating Sire :		BD221135										Scanned in lamb - single
31	222091tw	4/7	EM100	BD3297	K232	0.11	10.7	17.0	0.29	2.8	1.94	145.1	148.6	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
32	221662tw	29/5	AS80	BD3402	YD386	0.60	11.9	18.5	-0.37	2.6	-0.23	144.9	152.9	.....	
			Mating Sire :		BD232828										Scanned in lamb - single

# 2022 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
33	221606	26/5	AS16	BD7538	EM88	0.35	10.9	16.2	-0.10	2.7	0.34	147.7	151.0	.....
			Mating Sire :		BD194158									
														Scanned in lamb - twin
34	221501tw	22/5	FA1	BD460	BD6938	0.24	11.3	18.1	-0.28	2.3	0.74	154.2	154.9	.....
			Mating Sire :		BD232828									
														Scanned in lamb - single
35	220470tw	19/4	FA1	BD1577	G103	0.16	11.5	17.8	0.68	2.3	1.58	150.6	148.1	.....
			Mating Sire :		BD194158									
														Scanned in lamb - twin
36	222261tw	23/7	BD5932	BD6195	AS80	0.36	11.0	17.0	-0.20	2.5	0.53	148.9	152.1	.....
			Mating Sire :		F201006									
														Scanned in lamb - twin
37	221960tw	18/6	BD5932	BD2850	BD2261	0.28	10.4	15.2	-0.08	2.4	1.70	146.5	147.5	.....
			Mating Sire :		BD194158									
														Scanned in lamb - single
38	221559	24/5	RP78	BD8668	AS16	0.51	11.1	17.0	-0.33	2.5	-1.86	146.3	150.1	.....
			Mating Sire :		F201006									
														Scanned in lamb - single
39	220562tw	21/4	EM545	BD5914	SO279	0.14	10.3	16.1	0.05	2.4	1.44	149.0	149.0	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
40	222262tw	23/7	BD5932	BD6195	AS80	0.36	11.0	17.0	-0.20	2.5	0.53	148.9	152.1	.....
			Mating Sire :		BD221135									
														Scanned in lamb - twin

# 2022 & 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
41	220193tp	8/4	AS16	BD5303	EM580	0.23	11.4	16.9	-0.25	2.7	1.31	147.1	151.8	.....	
			Mating Sire :		BD221135										Scanned in lamb - single
42	220864tw	7/5	BD5932	BD811	BD2261	0.27	11.1	17.1	-0.24	2.8	1.55	152.7	156.2	.....	
			Mating Sire :		F201006										Scanned in lamb - single
43	221169tw	14/5	FA44	BD7182	BD1546	0.32	10.3	16.5	-0.07	2.9	3.10	156.4	157.2	.....	
			Mating Sire :		BD194158										Scanned in lamb - single
44	221114tw	14/5	BD5844	BD6330	W3980	0.32	11.4	18.2	-0.38	1.8	0.61	150.7	151.9	.....	
			Mating Sire :		BD194158										Scanned in lamb - single
45	220992tw	11/5	BD5932	BD9462	BD2261	0.29	10.0	15.6	-0.02	2.5	1.49	149.7	151.0	.....	
			Mating Sire :		F201006										Scanned in lamb - single
46	222449	7/8	BD4158	BD5917	SO279	0.21	12.2	18.6	-0.14	3.4	1.93	148.0	157.4	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin
47	217771tw	26/4	FA1	BD4421	BD180	0.32	11.0	17.5	-0.46	2.1	0.67	146.6	149.6	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
48	219143tw	16/6	G470	BD8167	AB20	0.17	9.9	15.4	-0.07	1.6	1.83	136.3	140.1	.....	
			Mating Sire :		F211151										Scanned in lamb - single



## **Bundara Downs 232828**

<b>Bwt :</b>	0.08
<b>Wwt :</b>	10.7
<b>Pwwt :</b>	17.7
<b>Pfat :</b>	0.7
<b>Pemd :</b>	4.0
<b>LE :</b>	2.9
<b>LEQ :</b>	163.3
<b>TCP :</b>	162.3

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
49	218659tw	23/5	EM100	BD8835	WA512	0.04	10.0	14.8	-0.04	2.2	1.80	134.1	138.9	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
50	218395tw	13/5	BD2596	BD8862	AB20	0.26	9.7	15.5	-0.33	2.0	1.05	140.3	146.2	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin
51	219517	3/7	G470	BD225	BD2261	0.23	11.0	16.6	0.06	1.9	2.10	144.1	145.8	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin
52	217743tw	25/4	EM88	BD1070	BD2261	0.15	10.4	16.7	-0.13	2.8	1.11	146.8	150.1	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
53	217747	25/4	EM303	BD2559	W3980	0.38	10.0	15.2	-0.07	2.8	0.53	147.9	148.5	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
54	218430tw	13/5	AS16	BD4942	BD9821	0.44	12.3	17.5	-0.32	2.3	0.10	144.4	149.3	.....
			Mating Sire :		BD221135									
														Scanned in lamb - single
55	218487	.15/5	RP9256	BD330	BD2261	0.33	10.0	15.8	-0.13	1.7	0.37	140.2	143.3	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
56	219518tw	3/7	G470	BD3183	FA211	0.17	11.8	17.3	-0.08	2.1	2.52	145.2	147.8	.....
			Mating Sire :		F201006									
														Scanned in lamb - twin

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
57	219056	8/6	W3980	BD2977	BD2261	0.34	9.7	14.7	0.32	2.7	0.27	147.0	146.5	.....
			Mating Sire :		F211151									Scanned in lamb - single
58	219193tw	16/6	BD4644	BD8480	BD2026	0.15	10.1	15.6	-0.06	1.6	0.17	131.8	135.8	.....
			Mating Sire :		BD221135									Scanned in lamb - twin
59	219278	18/6	SO158	BD6089	BD5146	0.51	10.8	15.4	-0.76	2.8	-2.27	140.1	149.1	.....
			Mating Sire :		BD232828									Scanned in lamb - single
60	218768	26/5	RP9256	BD7935	AB20	0.38	9.6	15.1	0.07	1.7	-0.12	132.9	137.0	.....
			Mating Sire :		BD221135									Scanned in lamb - single
61	218875	28/5	AS80	BD7937	WA289	0.54	11.2	17.4	-0.08	2.8	-0.20	142.1	149.3	.....
			Mating Sire :		BD232828									Scanned in lamb - twin
62	219696	9/8	BD1596	BD9323	BD1055	0.38	10.3	15.7	-0.58	1.9	0.98	139.4	146.2	.....
			Mating Sire :		F211151									Scanned in lamb - twin
63	219607tw	30/7	BD4644	BD4329	LH54	0.24	11.7	17.8	-0.37	2.5	0.22	138.5	146.9	.....
			Mating Sire :		F211151									Scanned in lamb - twin
64	217686tw	15/4	AS16	BD7028	BD5016	0.37	10.0	15.3	-0.39	2.0	0.75	141.1	146.1	.....
			Mating Sire :		BD221135									Scanned in lamb - single

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
65	217667tw	10/4	RP9256	BD7043	DG84	0.36	9.8	14.4	-0.08	1.9	-0.36	130.1	135.4	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
66	219189tw	16/6	FA1	BD5673	EM100	0.10	11.6	18.5	0.06	2.6	2.09	155.6	155.6	.....	
			Mating Sire :		F211151										Scanned in lamb - single
67	218665tw	23/5	RP9256	BD8224	AB20	0.31	9.4	14.8	-0.16	1.8	0.38	133.9	140.6	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin
68	219085	10/6	BD4158	BD8094	WA289	0.30	10.5	15.6	-0.28	2.4	0.76	140.5	145.8	.....	
			Mating Sire :		F211151										Scanned in lamb - single
69	219113	14/6	W3980	BD2870	WA426	0.24	9.5	14.5	-0.04	2.5	0.41	143.2	144.0	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin
70	219342	21/6	BD2596	BD2262	WA512	0.22	9.2	13.7	-0.09	2.5	0.65	135.4	142.3	.....	
			Mating Sire :		BD194158										Scanned in lamb - single
71	218929tw	31/5	BD3069	BD8169	WA512	0.31	10.8	15.0	-0.62	1.9	0.40	132.8	138.9	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin
72	219520	24/7	BD1653	BD3937	BD5016	0.26	11.1	17.9	0.31	2.6	0.45	143.6	148.6	.....	
			Mating Sire :		BD194158										Scanned in lamb - single

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
73	217772tw	26/4	EM88	BD3567	FA211	0.12	9.4	14.8	-0.18	2.6	1.65	140.8	144.3	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
74	219025	31/5	BD3069	BD3212	WA289	0.40	11.7	17.1	-0.75	1.6	0.49	141.2	145.4	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin
75	217688tw	18/4	G470	BD7420	HF497	0.32	10.3	14.8	-0.22	1.5	1.50	135.5	138.4	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
76	218514	16/5	EM100	BD4635	IVS303	0.26	10.9	17.7	-0.23	2.1	1.82	146.5	150.5	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
77	217940tw	28/4	LH497	BD9516	EM97	0.35	11.6	17.8	-0.02	2.0	0.81	152.7	151.3	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
78	218889tw	29/5	BD2596	BD9426	W8200	0.13	9.4	13.5	-0.35	2.4	1.80	140.9	144.5	.....
			Mating Sire :		BD194158									
														Scanned in lamb - single
79	218110tp	10/5	W3980	BD4871	W3980	0.38	11.2	16.8	0.03	2.3	0.23	150.2	147.6	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
80	219422tw	15/7	BD1596	BD5977	BD2596	0.22	12.0	18.3	-0.27	2.2	1.00	146.0	150.9	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin



# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
81	219352tw	23/6	W3980	BD4393	LH54	0.35	10.5	16.4	-0.12	2.8	0.12	150.9	150.5	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin
82	218254	12/5	YD388	BD4463	G470	0.22	10.3	15.9	0.14	2.2	2.18	138.8	141.4	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
83	219046tw	8/6	W3980	BD8279	BD2261	0.28	10.2	15.4	-0.32	2.3	1.10	149.1	148.9	.....	
			Mating Sire :		F211151										Scanned in lamb - single
84	219492	22/7	BD3069	BD9858	WT110	0.38	9.9	14.9	-0.15	1.9	0.57	143.7	143.0	.....	
			Mating Sire :		F211151										Scanned in lamb - single
85	217534tw	6/4	FA1	BD281	BD5016	0.16	9.9	16.0	-0.18	1.7	1.88	145.5	146.3	.....	
			Mating Sire :		F211151										Scanned in lamb - single
86	218106	10/5	BD4158	BD2148	LH572	0.26	11.0	17.2	-0.45	2.2	0.67	147.3	150.7	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
87	219484	21/7	BD1546	BD4869	IL621	0.29	9.9	15.5	-0.63	2.0	1.57	147.4	150.0	.....	
			Mating Sire :		F211151										Scanned in lamb - single
88	219094tw	11/6	BD1462	BD986	BD2261	0.28	11.5	16.9	-0.58	2.9	1.28	136.4	146.4	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
89	218852	28/5	FA1	BD8879	BD3529	0.20	9.6	14.6	-0.16	1.8	1.36	140.0	139.7	.....	
			Mating Sire :		F211151										Scanned in lamb - single
90	219211tw	16/6	AS16	BD6160	AS80	0.44	11.6	17.6	-0.51	2.0	-0.26	145.4	149.7	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin
91	218784tw	27/5	W3980	BD2251	BD2026	0.32	10.5	16.2	0.25	2.3	0.05	145.9	145.6	.....	
			Mating Sire :		F211151										Scanned in lamb - single
92	219479	21/7	BD4644	BD4087	EM580	0.29	12.2	18.6	-0.74	1.5	-0.01	139.0	145.5	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
93	217963tw	29/4	AS16	BD1409	SO153	0.45	11.9	18.8	-0.42	2.3	0.23	144.4	152.7	.....	
			Mating Sire :		BD221135										Scanned in lamb - single
94	217969tw	10/4	RP9256	BD3208	FA211	0.29	11.6	17.5	-0.46	1.6	1.24	145.3	147.0	.....	
			Mating Sire :		F211151										Scanned in lamb - single
95	218338tw	12/5	BD2596	BD8594	BD5016	0.19	9.2	14.4	-0.46	1.9	1.40	141.1	145.2	.....	
			Mating Sire :		F211151										Scanned in lamb - single
96	217754	25/4	RP9256	BD7077	BD5016	0.36	9.2	14.6	0.40	2.4	-0.68	136.0	141.0	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin



## **Felix 211151**

<b>Bwt :</b>	0.17
<b>Wwt :</b>	12.0
<b>Pwwt :</b>	19.3
<b>Pfat :</b>	0.0
<b>Pemd :</b>	3.6
<b>LE :</b>	3.0
<b>LEQ :</b>	169.5
<b>TCP :</b>	169.4

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
97	219101tw	13/6	BD4158	BD3643	BL93	0.20	11.8	18.3	-0.19	2.6	1.68	152.2	155.9	.....
			Mating Sire :		BD194158									
98	219148tw	16/6	BD3069	BD1307	BD2026	0.34	10.2	14.4	-0.56	1.0	0.05	134.0	134.4	.....
			Mating Sire :		F211151									
99	219406tw	5/7	W3980	BD8991	BD2026	0.33	10.1	15.5	-0.33	1.7	-0.37	141.0	142.2	.....
			Mating Sire :		F211151									
100	219571tw	25/7	BD3069	BD5082	G470	0.26	11.4	15.5	-0.45	1.6	1.81	139.8	140.8	.....
			Mating Sire :		F211151									
101	219303	18/6	AS16	BD5985	BD2596	0.43	11.9	17.1	0.32	2.6	0.34	143.1	148.2	.....
			Mating Sire :		F201006									
102	217684tw	15/4	EM100	BD7599	W8200	0.15	9.6	14.7	0.06	1.9	2.24	142.6	142.3	.....
			Mating Sire :		BD194158									
103	219620	30/7	BD3069	BD7969	BD2261	0.13	9.3	14.0	-0.13	2.1	1.62	144.3	142.2	.....
			Mating Sire :		F211151									
104	218204tw	11/5	YD388	BD3182	BD2261	0.14	10.5	16.0	-0.06	1.8	2.31	136.1	139.7	.....
			Mating Sire :		BD194158									

# 2021 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
105	218380tp	13/5	YD388	BD3937	LE828	0.16	10.1	15.0	0.22	2.0	2.43	133.3	136.3	.....	
			Mating Sire :		F211151										Scanned in lamb - single
106	218331	12/5	EM100	BD4320	W3980	0.09	9.8	15.2	0.36	2.6	2.26	146.5	146.1	.....	
			Mating Sire :		F211151										Scanned in lamb - single
107	218615tw	16/5	AS80	BD8609	BD3562	0.35	11.1	18.0	-0.16	2.6	0.05	142.4	148.3	.....	
			Mating Sire :		F211151										Scanned in lamb - single
108	218422tw	13/5	RP9256	BD2611	W3980	0.34	10.9	16.3	-0.04	2.6	-0.50	144.4	145.1	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin
109	219573	26/7	BD3069	BD4979	BD9821	0.29	10.1	13.9	-0.48	1.8	0.41	137.5	138.4	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
110	218054tw	8/5	BD4158	BD1458	AS516	0.29	12.0	19.1	-0.16	2.2	1.47	156.0	158.5	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
111	218203tw	11/5	EM100	BD4572	IL621	0.15	10.2	15.9	-0.18	1.9	1.78	140.2	143.3	.....	
			Mating Sire :		F211151										Scanned in lamb - single
112	219032tw	6/6	RP9256	BD5982	DG84	0.39	10.6	16.2	-0.35	1.6	-0.20	136.0	141.1	.....	
			Mating Sire :		F201006										Scanned in lamb - single

# 2021 & 2020 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
113	217631tp	6/4	BD952	BD1893	BD2026	0.39	10.6	16.7	-0.55	1.7	-1.01	135.7	142.0	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
114	218639	22/5	EM100	BD5163	BD9821	0.18	10.1	14.5	0.02	2.1	1.93	139.3	140.3	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
115	218287tw	12/5	W3980	BD4486	EM580	0.28	10.2	15.3	0.02	2.7	0.77	145.2	147.1	.....	
			Mating Sire :		F211151										Scanned in lamb - single
116	206591tw	1/6	BD1653	BD8599	WA289	0.29	10.8	16.8	-0.08	2.2	0.31	144.4	144.9	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin
117	206088	9/5	BD1596	BD9052	BD2026	0.36	10.8	16.6	-0.11	2.1	-0.31	135.7	142.3	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin
118	205467tw	3/4	BD1653	BD867	BD3562	0.27	10.1	16.2	0.39	2.0	0.35	138.2	140.2	.....	
			Mating Sire :		F211151										Scanned in lamb - single
119	205479tw	3/4	BD1653	BD8897	BD1055	0.23	10.4	16.5	0.42	2.1	1.13	146.7	147.6	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
120	206910	23/6	BD1546	BD2285	BD2026	0.26	9.6	14.7	-0.11	2.2	0.81	143.1	144.7	.....	
			Mating Sire :		BD221135										Scanned in lamb - single

# 2020 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
121	205552tw	6/4	W3980	BD9218	BD3529	0.26	9.6	14.6	0.08	2.6	0.53	144.4	145.4	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
122	205458	3/4	W3980	BD789	BD2261	0.29	9.5	14.5	0.17	2.9	0.79	148.0	148.3	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
123	205911	24/4	SO279	BD1534	AS516	0.41	11.6	18.0	-0.86	1.7	1.57	144.0	150.3	.....
			Mating Sire :		BD232828									
														Scanned in lamb - single
124	206799	16/6	G470	BD3179	FA211	0.22	10.4	15.3	-0.05	1.9	2.24	142.7	143.5	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
125	206759	15/6	SO279	BD4586	K232	0.44	11.8	18.6	-0.11	3.5	-0.36	148.8	157.0	.....
			Mating Sire :		BD221135									
														Scanned in lamb - single
126	206280tw	14/5	AS80	BD7463	W8200	0.62	11.0	17.1	-0.26	2.3	-0.55	142.9	148.3	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
127	206362	17/5	BD1596	BD02	BD2261	0.23	10.1	14.8	-0.37	2.1	0.44	136.1	141.8	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin
128	205612	7/4	IL1598	BD7411	M201	0.50	10.3	15.2	-0.62	1.4	0.33	138.0	141.0	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin

# 2020 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
129	206821	17/6	W3980	BD225	BD2261	0.28	9.4	14.3	0.00	2.5	0.55	147.1	144.8	.....
			Mating Sire :		F211151									
														Scanned in lamb - twin
130	206141tw	12/5	YD703	BD845	BD7532	0.33	10.2	14.9	-0.37	2.1	0.09	130.0	136.7	.....
			Mating Sire :		F211151									
														Scanned in lamb - triplet
131	205742tw	22/4	AS986	BD1985	BD2026	0.44	11.1	16.6	-0.29	2.4	-0.20	145.4	147.7	.....
			Mating Sire :		BD221135									
														Scanned in lamb - single
132	205463tw	3/4	W3980	BD62	BD2026	0.36	10.1	15.0	-0.24	2.1	-0.01	146.4	145.6	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin
133	206762tw	15/6	BD1596	BD4115	LE828	0.32	11.5	17.4	-0.73	2.3	1.00	140.9	149.5	.....
			Mating Sire :		BD232828									
														Scanned in lamb - twin
134	205723tw	22/4	W3980	BD1678	BD5026	0.22	9.5	13.9	0.22	2.4	-0.03	139.5	137.3	.....
			Mating Sire :		F211151									
														Scanned in lamb - single
135	206420	17/5	BD1596	BD1134	LH572	0.36	10.7	16.0	-0.62	2.5	0.06	141.8	148.9	.....
			Mating Sire :		BD232828									
														Scanned in lamb - single
136	205442tp	3/4	W3980	BD814	BD2261	0.28	11.3	17.0	-0.27	2.8	0.67	155.1	154.0	.....
			Mating Sire :		BD232828									
														Scanned in lamb - single



# 2020 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
137	206834tw	17/6	G470	BD3589	EM300	0.23	10.7	16.9	0.06	2.2	1.46	144.4	146.7	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
138	205443tp	3/4	W3980	BD814	BD2261	0.20	10.7	16.8	0.08	3.2	1.12	153.2	153.2	.....	
			Mating Sire :		F211151										Scanned in lamb - single
139	206750tw	15/6	G470	BD4489	EM580	0.32	12.1	18.1	-0.03	1.7	2.10	146.0	150.0	.....	
			Mating Sire :		BD221135										Scanned in lamb - twin
140	205719tw	21/4	AS986	BD2095	BD2026	0.51	11.6	17.8	-0.80	2.2	0.26	155.0	156.4	.....	
			Mating Sire :		F211151										Scanned in lamb - single
141	206990tw	1/7	BD1596	BD1217	LH572	0.40	11.3	17.5	-0.30	2.7	-0.10	143.4	150.8	.....	
			Mating Sire :		F211151										Scanned in lamb - single
142	206644	18/5	W3980	BD8468	LH497	0.32	9.5	14.4	-0.17	2.6	0.98	144.6	145.5	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
143	205451tw	3/4	W3980	BD9513	BD2261	0.34	10.0	15.8	0.46	3.0	0.57	151.3	151.4	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
144	206103	11/5	AS80	BD852	BD7532	0.37	10.1	16.0	0.08	2.9	-0.71	141.2	147.2	.....	
			Mating Sire :		F211151										Scanned in lamb - twin

# 2020 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
145	206189tw	12/5	W3980	BD9350	BD2261	0.26	9.8	15.3	-0.08	2.6	0.80	147.4	148.9	.....	
			Mating Sire :		F211151										Scanned in lamb - single
146	206772	15/6	SO279	BD3751	W3980	0.37	11.0	17.2	-0.02	3.7	0.53	149.3	153.7	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
147	206276tw	14/5	BD1596	BD7596	BD3562	0.24	10.5	16.3	-0.13	3.0	0.91	137.2	146.9	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
148	206073	8/5	BD1462	BD9355	W8200	0.41	10.6	15.3	-0.60	2.3	1.33	134.4	142.2	.....	
			Mating Sire :		BD194158										Scanned in lamb - single
149	207058	7/7	BD1653	BD2626	W3980	0.40	10.8	17.1	0.04	2.1	-0.01	149.5	149.5	.....	
			Mating Sire :		BD232828										Scanned in lamb - single
150	207119	13/7	W3980	BD2125	LH572	0.49	11.2	16.6	0.10	2.6	-1.23	151.9	148.2	.....	
			Mating Sire :		BD194158										Scanned in lamb - single
151	207078tw	9/7	W3980	BD9568	BD2261	0.29	10.1	15.1	0.22	2.7	0.86	149.2	147.8	.....	
			Mating Sire :		F211151										Scanned in lamb - twin
152	205436	3/4	W3980	BD409	BD2261	0.25	10.4	16.4	0.21	2.5	1.50	151.7	149.5	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin

# 2020 DROP WHITE SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
153	206728tw	15/6	BD1596	BD4364	K232	0.38	12.2	18.4	-0.38	2.4	0.06	142.0	150.3	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin
154	207333tw	28/7	BD1503	BD3096	IL621	0.44	10.3	16.2	-0.56	1.7	-0.33	138.0	145.2	.....	
			Mating Sire :		BD232828										Scanned in lamb - twin
155	205708tw	21/4	EM100	BD9445	W8200	0.11	10.1	15.4	0.26	2.0	2.88	142.7	143.1	.....	
			Mating Sire :		F211151										Scanned in lamb - single
156	205606tp	7/4	W3980	BD9465	BD2261	0.16	8.9	13.8	0.35	3.0	0.52	147.4	145.6	.....	
			Mating Sire :		F211151										Scanned in lamb - single
157	205376tw	1/4	EM100	BD9474	BD2261	0.04	9.2	14.6	0.75	2.9	2.50	146.1	145.4	.....	
			Mating Sire :		BD194158										Scanned in lamb - twin



## **Bundara Downs 221838**

<b>Bwt :</b>	0.28
<b>Wwt :</b>	11.4
<b>Pwwt :</b>	18.1
<b>Pfat :</b>	-0.2
<b>Pemd :</b>	4.0
<b>LE :</b>	-0.3
<b>LEQ :</b>	168.0
<b>TCP :</b>	167.1

# 2022 DROP POLL DORSET EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
158	221312	17/5	BD5582	BD4125	D28	0.55	10.9	16.4	-0.44	2.5	-1.32	144.6	149.0	.....
			Mating Sire :		BD221838									
159	222123tw	7/7	D67	BD2007	BD8148	0.48	11.6	17.3	-0.36	2.1	-2.91	144.7	146.5	.....
			Mating Sire :		BD221838									
160	221558	24/5	F407	BD8867	D67	0.52	11.1	17.1	-0.45	2.4	-0.48	148.4	151.4	.....
			Mating Sire :		BD221838									
161	220247	9/4	D67	BD4030	AB686	0.47	9.8	14.3	0.15	3.0	-2.55	141.8	144.1	.....
			Mating Sire :		BD221838									
162	220754	29/4	BD5582	BD3320	AB686	0.55	11.6	17.1	-0.47	2.6	-0.97	139.5	147.6	.....
			Mating Sire :		BD221838									
163	220920tw	9/5	D67	BD9484	MA49	0.38	10.2	14.5	0.01	2.6	-2.79	140.1	140.9	.....
			Mating Sire :		BR220173									
164	221214tw	15/5	KD33	BD6215	BD1548	0.53	12.0	17.7	-0.82	1.8	-0.11	134.3	145.9	.....
			Mating Sire :		BD220521									
165	221036	12/5	BD5582	BD4126	AB686	0.55	10.1	14.8	-0.48	2.2	-0.79	135.0	142.0	.....
			Mating Sire :		BD221838									

# 2022 DROP POLL DORSET EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
166	220607tw	4/4	BD6216	BD201	BD8357	0.25	9.9	15.3	-0.34	2.9	0.76	136.7	145.1	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
167	221641	28/5	BD5582	BD8270	BD1548	0.48	11.5	17.6	-0.23	2.8	-0.92	143.0	148.6	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
168	220830tw	5/5	D67	BD2306	BD8357	0.48	11.3	17.1	-0.41	2.0	-2.66	137.8	142.3	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin
169	220760	29/4	D67	BD4090	AB686	0.62	11.7	17.5	-0.45	2.4	-3.32	145.3	150.6	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin
170	220978tw	10/5	D67	BD9589	HF156	0.49	10.7	16.0	-0.58	2.1	-1.76	140.0	146.2	.....
			Mating Sire :		BD220521									
														Scanned in lamb - single
171	220235	8/4	D67	BD4133	D28	0.45	10.6	15.4	-0.44	1.9	-1.23	144.7	145.7	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
172	221207	15/5	V79	BD5813	BD1548	0.38	9.8	15.4	0.24	2.9	0.75	146.3	148.4	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
173	221242	15/5	BD5582	BD5074	BD1548	0.41	10.6	15.6	-0.19	2.8	0.04	138.0	144.1	.....
			Mating Sire :		BD220521									
														Scanned in lamb - single

# 2022 DROP POLL DORSET EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
174	222175tw	14/7	BD5582	BD5756	BD1548	0.46	11.4	17.3	-0.44	2.4	-0.34	139.4	146.5	.....
			Mating Sire :		BD221838									
175	220752tw	29/4	D67	BD1613	MV380	0.47	11.0	16.2	-0.45	2.1	-0.21	144.2	146.6	.....
			Mating Sire :		BD220521									
176	220805tw	4/5	BD6216	BD9762	BD7712	0.33	9.4	14.0	-0.50	2.2	0.94	131.3	138.7	.....
			Mating Sire :		BD221838									
177	221613tw	26/5	BD5582	BD8061	BD1548	0.48	11.7	17.5	-0.60	2.6	-0.45	144.0	150.2	.....
			Mating Sire :		BD221838									
178	220982	11/5	W4874	BD6756	LT625	0.53	11.2	16.6	-0.31	2.5	-0.26	148.0	151.5	.....
			Mating Sire :		BR220173									
179	221089	14/5	V79	BD5745	BD1548	0.42	10.6	16.6	-0.72	1.9	0.76	142.2	146.5	.....
			Mating Sire :		BD221838									
180	221594	25/5	BD5582	BD8145	BD1548	0.48	10.9	16.0	-0.26	2.6	-1.02	138.5	143.7	.....
			Mating Sire :		BD221838									
181	220630	22/4	V79	BD7301	BD180	0.40	10.4	16.4	0.03	3.2	-0.22	146.0	150.6	.....
			Mating Sire :		BD221838									

# 2022 & 2021 DROP POLL DORSET EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
182	217905	28/4	D67	BD4538	BD1548	0.47	11.3	16.9	-0.53	2.2	-1.13	143.8	147.0	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin
183	221506	22/5	BD5582	BD3864	D28	0.46	10.2	15.3	-0.30	2.5	-0.59	144.1	148.2	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
184	222425	6/8	D67	BD7241	BD1700	0.52	11.5	17.7	-0.41	1.7	-1.63	147.7	147.9	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
185	220603tw	4/4	V79	BD6695	D67	0.40	10.8	17.1	0.08	2.9	-0.92	151.5	152.9	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
186	220686tp	23/4	V79	BD6338	W4993	0.33	10.5	16.6	0.14	3.1	0.93	152.3	154.8	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin
187	221375	18/5	BD5582	BD4910	BD180	0.51	10.7	16.4	-0.44	2.6	-1.63	136.8	145.0	.....
			Mating Sire :		BD220521									
														Scanned in lamb - single
188	218164	10/5	RV45	BD3083	BD9525	0.56	10.0	15.3	-0.82	2.0	-1.84	131.6	139.0	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin
189	218921	31/5	D67	BD3411	AB686	0.74	11.5	16.9	-0.55	1.7	-3.74	142.3	144.6	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin



# 2021 DROP POLL DORSET EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
190	218506tp	15/5	NB27	BD321	DD28	0.31	10.6	16.8	0.21	2.2	-0.91	129.2	136.6	.....	
			Mating Sire :		BD221838										Scanned in lamb - twin
191	217864	27/4	BD1548	BD4913	BD180	0.51	11.4	16.3	-0.64	2.8	0.55	138.4	147.6	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin
192	218228	11/5	BD1548	BD2936	BD8357	0.46	10.7	16.2	-0.42	2.5	0.90	133.2	142.0	.....	
			Mating Sire :		BR220173										Scanned in lamb - single
193	218979	2/6	D67	BD9754	DD28	0.60	11.1	17.0	-0.36	1.7	-2.60	139.1	142.6	.....	
			Mating Sire :		BD221838										Scanned in lamb - single
194	218679	23/5	BD1548	BD691	BD8357	0.53	10.3	15.0	-0.38	2.2	-0.13	132.5	139.2	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin
195	218867	.28/5	D67	BD2364	D67	0.59	10.9	16.3	-0.57	2.0	-2.90	143.2	145.5	.....	
			Mating Sire :		BD221838										Scanned in lamb - twin
196	218636	22/5	BD1548	BD8610	BD3266	0.47	10.6	15.6	-0.71	1.7	-0.01	133.5	139.2	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin
197	218120tw	10/5	BD1548	BD4300	CC9	0.39	10.8	16.6	-0.59	2.8	-0.75	144.0	150.7	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin

# 2021 DROP POLL DORSET EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
198	218001	3/5	BD1548	BD377	DD28	0.41	10.4	15.8	-0.40	2.3	0.71	133.3	141.8	.....
			Mating Sire :		BR220173									
														Scanned in lamb - twin
199	218099	9/5	BD2708	BD2890	BD9557	0.34	9.3	13.4	0.11	3.5	0.24	143.0	145.9	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
200	218455	14/5	D67	BD3518	AB686	0.62	10.9	15.8	-0.53	1.8	-2.88	135.6	139.6	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
201	218326	12/5	BD1548	BD357	BD6930	0.42	9.6	13.7	-0.46	2.1	1.23	126.8	134.2	.....
			Mating Sire :		BR220173									
														Scanned in lamb - single
202	218215tw	11/5	RV45	BD1613	MV380	0.42	10.4	15.7	-0.55	2.4	-0.31	135.0	142.2	.....
			Mating Sire :		BD221838									
														Scanned in lamb - single
203	218151	10/5	BD1548	BD2306	BD8357	0.45	11.3	16.6	-0.80	2.1	0.84	131.1	140.5	.....
			Mating Sire :		BR220173									
														Scanned in lamb - single
204	217545tp	7/4	BD952	BD1652	MV380	0.49	10.8	16.1	-0.84	0.9	-0.47	125.4	134.3	.....
			Mating Sire :		BR220173									
														Scanned in lamb - single
205	218759	26/5	RV45	BD8129	BD1919	0.53	9.3	13.7	-0.88	1.5	-1.18	116.4	128.1	.....
			Mating Sire :		BD221838									
														Scanned in lamb - twin

# 2021 & 2020 DROP POLL DORSET EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
206	217485	4/4	BD1548	BD1931	BD8357	0.45	11.7	17.7	-0.50	1.5	1.40	122.8	137.6	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin
207	218004	3/5	D67	BD9770	F545	0.58	10.3	14.5	-0.28	1.6	-2.86	135.7	136.4	.....	
			Mating Sire :		BD221838										Scanned in lamb - single
208	218881	29/5	BD5339	BD9040	BD1919	0.37	9.3	13.1	-0.30	3.4	1.20	128.0	138.8	.....	
			Mating Sire :		BD221838										Scanned in lamb - twin
209	218061	8/5	BD1548	BD2367	BD9557	0.38	10.2	14.6	-0.52	2.5	1.33	138.6	144.0	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin
210	206471	21/5	BD2708	BD8906	BD3266	0.33	9.7	14.4	-0.11	3.4	-0.55	146.6	150.0	.....	
			Mating Sire :		BD220521										Scanned in lamb - twin
211	207290tw	26/7	BD1548	BD2684	MA49	0.28	10.4	15.5	-0.11	3.8	0.59	143.0	150.2	.....	
			Mating Sire :		BR220173										Scanned in lamb - twin
212	206841	17/6	BD1548	BD8968	BD3266	0.34	10.3	15.3	-0.54	3.0	0.66	142.4	147.8	.....	
			Mating Sire :		BR220173										Scanned in lamb - single
213	206592	2/6	BD2708	BD384	HF156	0.38	10.0	14.1	-0.95	2.1	0.52	132.7	142.7	.....	
			Mating Sire :		BD221838										Scanned in lamb - twin



### **Bundara Downs 219161**

<b>Bwt :</b>	0.34
<b>Wwt :</b>	9.4
<b>Pwwt :</b>	14.7
<b>Pfat :</b>	0.3
<b>Pemd :</b>	3.2
<b>LE :</b>	-0.2
<b>LEQ :</b>	154.4
<b>TCP :</b>	157.0

## 2022 DROP SUFFOLK EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
214	221916tw	16/6	WE95	BD806	LY247	0.60	9.2	14.6	-0.45	1.8	-0.56	138.9	143.8	.....
			Mating Sire :		KR199028	Scanned in lamb - single								
215	221952tw	18/6	KA9028	BD2538	LY247	0.52	9.9	15.2	-0.29	1.1	-1.04	144.3	144.1	.....
			Mating Sire :		WE200095	Scanned in lamb - single								
216	222223	21/7	KA9028	BD2681	LY247	0.57	9.3	14.5	0.24	1.9	-1.62	147.7	146.5	.....
			Mating Sire :		WE200095	Scanned in lamb - single								
217	222247	22/7	KA9028	MN9224	MN5050	0.58	8.9	13.9	0.04	1.0	-1.26	134.4	135.2	.....
			Mating Sire :		J199008	Scanned in lamb - single								
218	221945tw	18/6	WE95	BD4668	AF7373	0.53	9.4	14.8	-0.45	1.9	-0.69	138.0	144.1	.....
			Mating Sire :		BD219161	Scanned in lamb - twin								
219	221854	13/6	WE95	BD2599	LY247	0.61	9.4	14.3	-0.62	2.0	-1.25	137.9	144.1	.....
			Mating Sire :		KR199028	Scanned in lamb - twin								
220	221919tw	16/6	LY247	MN9028	CF600	0.46	7.7	11.4	-0.30	1.4	-0.65	130.7	133.1	.....
			Mating Sire :		KR199028	Scanned in lamb - twin								
221	222074tw	2/7	KA9028	BD2496	LY247	0.53	9.9	15.5	0.19	1.6	-1.22	145.3	145.8	.....
			Mating Sire :		WE200095	Scanned in lamb - twin								

## 2022 & 2021 DROP SUFFOLK EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
222	222110	6/7	WE95	MN9169	MN5049	0.48	7.9	12.7	-0.67	1.4	-0.24	125.9	133.1	.....
			Mating Sire :		BD219161									
														Scanned in lamb - twin
223	221955	18/6	WE95	BD4929	AF7373	0.50	9.0	14.3	-0.68	1.2	0.03	131.9	138.2	.....
			Mating Sire :		BD219161									
														Scanned in lamb - single
224	221899tw	15/6	WE95	MN9013	CF600	0.50	8.9	14.1	-0.66	1.6	0.17	130.4	137.6	.....
			Mating Sire :		KR199028									
														Scanned in lamb - single
225	222230	21/7	KA9028	BD9224	KR532	0.63	9.8	15.4	0.25	1.7	-2.03	145.6	145.2	.....
			Mating Sire :		WE200095									
														Scanned in lamb - single
226	219183	16/6	G1006	BD2537	LY247	0.39	7.8	11.4	-0.10	1.9	-0.80	133.6	136.0	.....
			Mating Sire :		KR199028									
														Scanned in lamb - twin
227	219157	16/5	KA9028	BD9242	OW107	0.56	10.0	15.2	0.09	0.7	-1.07	139.0	137.9	.....
			Mating Sire :		WE200095									
														Scanned in lamb - single
228	219652tw	5/8	KA9028	BD4662	LY247	0.54	9.4	14.9	0.32	1.2	-1.30	134.1	136.2	.....
			Mating Sire :		WE200095									
														Scanned in lamb - single
229	219475tw	21/7	KA9028	BD977	OW107	0.52	9.7	14.8	-0.13	0.6	-1.61	136.8	136.5	.....
			Mating Sire :		WE200095									
														Scanned in lamb - twin

## 2021 DROP SUFFOLK EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
230	219478	21/7	KA9028	BD2496	LY247	0.60	9.8	15.6	0.20	1.5	-1.45	145.1	145.4	.....	
			Mating Sire :		J199008										Scanned in lamb - single
231	219192	16/6	KA9028	BD5142	AF7373	0.57	9.6	14.5	0.03	1.0	-1.21	139.4	139.4	.....	
			Mating Sire :		J199008										Scanned in lamb - twin
232	219206	16/6	KA9028	BD4722	LY125	0.50	9.2	14.3	0.05	1.2	-0.91	135.9	137.8	.....	
			Mating Sire :		J199008										Scanned in lamb - single
233	219253tw	18/6	KA9028	BD9138	KR532	0.50	9.5	13.7	-0.11	1.1	-1.04	133.9	136.6	.....	
			Mating Sire :		WE200095										Scanned in lamb - single
234	219180tw	16/6	KA9028	BD9204	OW107	0.51	9.7	14.9	0.21	1.4	-1.55	140.6	140.8	.....	
			Mating Sire :		WE200095										Scanned in lamb - single
235	219228tw	17/6	KA9028	BD2575	LY247	0.42	9.5	15.2	-0.62	1.6	-1.84	134.8	143.1	.....	
			Mating Sire :		KR199028										Scanned in lamb - single
236	219276	18/6	KA9028	BD4668	AF7373	0.65	9.0	13.7	0.17	1.4	-2.38	140.9	140.3	.....	
			Mating Sire :		J199008										Scanned in lamb - twin
237	219455tw	20/7	KA9028	BD9211	KR532	0.34	7.9	12.7	-0.33	1.0	-2.00	120.4	128.6	.....	
			Mating Sire :		BD219161										Scanned in lamb - single

# 2021, 2020 & 2018 DROP SUFFOLK EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser	
238	219218tw	17/6	KA9028	BD4641	LY247	0.51	9.9	15.9	0.38	1.5	-1.05	141.0	142.1	.....	
			Mating Sire :		WE200095										Scanned in lamb - single
239	206979	30/6	KR501	BD2498	LY247	0.52	9.0	13.5	0.36	1.7	-1.76	134.2	135.2	.....	
			Mating Sire :		WE200095										Scanned in lamb - single
240	207189	19/7	KR501	BD2681	LY247	0.57	9.0	13.8	0.01	1.7	-1.98	135.0	138.5	.....	
			Mating Sire :		J199008										Scanned in lamb - twin
241	182574tw	14/6	LY247	KP110	B58	0.53	8.4	12.6	-0.21	1.8	-1.99	134.5	138.3	.....	
			Mating Sire :		KR199028										Scanned in lamb - twin
242	182700tw	17/6	LY247	AV146	KR17	0.47	7.8	11.2	0.01	1.9	-0.78	137.4	137.1	.....	
			Mating Sire :		WE200095										Scanned in lamb - single
243	182681tw	16/6	LY247	BD9051	OW107	0.46	8.0	11.9	0.09	2.3	-1.29	139.8	140.6	.....	
			Mating Sire :		WE200095										Scanned in lamb - twin





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<b>Wwt :</b>	11.1
<b>Pwwt :</b>	15.4
<b>Pfat :</b>	0.9
<b>Pemd :</b>	3.9
<b>LE :</b>	-0.2
<b>LEQ :</b>	145.0
<b>TCP :</b>	155.1

## 2022 DROP ULTRAWHITE EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
244	221747	5/6	HF7078	HF7700	HF3479	-0.25	7.3	10.9	0.52	2.3		137.7	139.4	.....
			Mating Sire :		AN221488									
														Scanned in lamb - twin
245	221628	27/5	HF7078	HF7762	HF7468	-0.14	7.5	11.2	1.03	1.6		130.4	132.0	.....
			Mating Sire :		BD232651									
														Scanned in lamb - single
246	221466tw	20/5	HF7078	HF7225	HF8180	-0.30	6.8	10.3	-0.18	1.6		132.0	136.1	.....
			Mating Sire :		AN221488									
														Scanned in lamb - single
247	220113	4/4	HF7489	HF7076	HF7046	-0.07	7.4	10.7	0.39	1.8		126.9	131.9	.....
			Mating Sire :		AN221462									
														Scanned in lamb - single
248	220786tw	2/5	HF8545	HF8091	HF7207	-0.24	8.3	12.5	0.87	2.5		143.2	143.0	.....
			Mating Sire :		AN221488									
														Scanned in lamb - single
249	221464	20/5	HF7078	HF7933	HF7027	-0.19	7.4	11.7	0.60	1.7		134.5	136.6	.....
			Mating Sire :		AN221025									
														Scanned in lamb - single
250	221784	8/6	HF7078	HD7001	HF7113	-0.26	6.0	9.5	0.69	2.0		133.1	134.5	.....
			Mating Sire :		HF217180									
														Scanned in lamb - single
251	220013et	1/4	HF7176	HF8251	HF7447	-0.22	7.2	10.9	0.93	2.3		133.2	136.4	.....
			Mating Sire :		HF217180									
														Scanned in lamb - twin

## 2022 DROP ULTRAWHITE EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
252	221896	15/6	HF7078	HF8622	HF7040	-0.13	8.5	12.5	0.53	1.8		130.6	135.6	.....
			Mating Sire :		HF217180	Scanned in lamb - single								
253	220096tw	4/4	HF7489	HF7686	HF7407	-0.18	6.6	9.8	1.37	3.6		133.6	138.1	.....
			Mating Sire :		BD232651	Scanned in lamb - single								
254	220082tw	4/4	HF7489	HF7138	HF7020	-0.22	7.2	10.5	0.97	2.3		130.1	133.5	.....
			Mating Sire :		AN221025	Scanned in lamb - single								
255	220018tw	1/4	HF7176	HF7789	HF7109	-0.19	8.1	11.1	0.57	1.5		128.0	131.5	.....
			Mating Sire :		HF217180	Scanned in lamb - single								
256	221463	20/5	HF7078	HF7369	HF7539	-0.33	5.7	8.4	1.06	2.7		134.5	134.6	.....
			Mating Sire :		AN221488	Scanned in lamb - single								
257	220088tw	4/4	HF8545	HF7645	HF7053	-0.31	6.6	9.8	0.45	2.6		137.5	139.9	.....
			Mating Sire :		HF208545	Scanned in lamb - single								
258	220118tw	4/4	HF7176	HF8148	HF7068	-0.17	8.5	11.6	0.26	1.6		129.9	134.2	.....
			Mating Sire :		HF208545	Scanned in lamb - single								
259	220004tw	1/4	HF7489	HF8198	HF7027	-0.16	6.7	10.4	0.54	1.8		127.5	131.1	.....
			Mating Sire :		AN221025	Scanned in lamb - single								

## 2022 DROP ULTRAWHITE EWES

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
260	221650tw	28/5	HF7078	HF7812	HF7314	-0.14	8.6	12.7	0.10	1.7		134.0	138.7	.....
			Mating Sire :		AN221025									
														Scanned in lamb - twin
261	220002tw	1/4	HF7176	HF8609	HF7281	-0.22	7.8	11.4	0.88	1.9		132.3	134.9	.....
			Mating Sire :		AN221488									
														Scanned in lamb - twin
262	222069	1/7	BD8199	HF7603	HF7100	-0.21	7.2	10.5	-0.08	2.1		131.4	137.1	.....
			Mating Sire :		BD232651									
														Scanned in lamb - single
263	220770tw	1/5	HF8545	HF8251	HF7447	-0.27	6.7	10.9	0.87	2.7		140.8	142.4	.....
			Mating Sire :		HF217180									
														Scanned in lamb - single
264	220034tw	2/4	HF7489	HF8444	HF7208	-0.16	7.4	10.2	0.86	3.3		131.6	137.6	.....
			Mating Sire :		HF208545									
														Scanned in lamb - single
265	221817	10/6	HF8545	BD8198	HF7489	-0.19	7.8	11.8	1.01	3.0		140.7	143.3	.....
			Mating Sire :		HF217180									
														Scanned in lamb - single
266	222085	3/7	BD8154	HF7137	HF7046	-0.21	7.5	11.9	1.23	2.3		134.7	137.8	.....
			Mating Sire :		HF217180									
														Scanned in lamb - single
267	220011et	1/4	HF8545	HF8091	HF7207	-0.25	8.2	12.4	0.74	2.6		145.0	143.9	.....
			Mating Sire :		BD232651									
														Scanned in lamb - single

## 2022 & 2021 DROP ULTRAWHITE EWES CONT

Lot	Tag	DOB	Sire	Dam	SOD	Bwt	Wwt	Pwt	Pfat	Pemd	LE	LEQ	TCP	Purchaser
268	218162et	10/5	HF7489	HF7714	HF7590	-0.20	6.9	10.1	1.28	2.9		131.4	135.9	.....
			Mating Sire :		AN221025									
														Scanned in lamb - single
269	218446et	14/5	HF7489	HF7263	HF7812	-0.19	8.0	11.8	0.65	2.5		134.0	138.4	.....
			Mating Sire :		AN221488									
														Scanned in lamb - single
270	219428et	15/7	HF7109	HF7849	HF7539	-0.14	7.7	11.1	1.22	2.1		133.2	135.3	.....
			Mating Sire :		BD232697									
														Scanned in lamb - single
271	219653tw	5/8	HF7489	HF7767	HF7383	-0.13	7.5	10.8	1.05	2.7		130.0	134.2	.....
			Mating Sire :		HF217180									
														Scanned in lamb - single
272	219784tw	20/8	HF7489	HF7783	HF7884	-0.24	6.9	10.4	1.16	3.0		131.0	134.6	.....
			Mating Sire :		AN221462									
														Scanned in lamb - single
273	219769tw	20/8	HF7109	HF7714	HF7590	-0.22	7.4	10.4	1.77	2.1		130.7	132.0	.....
			Mating Sire :		AN221488									
														Scanned in lamb - single

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