

BUNDARA DOWNS

WHITE SUFFOLKS, POLL DORSETS, SUFFOLKS, & ULTRAWHITE



9TH SUMMER RAM LAMB SALE

FRIDAY, JANUARY 30TH, 2026
ON THE PROPERTY AT 12:30PM (SA TIME)

WWW.BUNDARADOWNS.COM.AU

BUNDARA DOWNS RETAINING SIRES



Bundara Downs 245199

Bwt: 0.32
Wwt: 13.35
Pwwt: 21.89
Pfat: -0.52
Pemd: 2.79
LE: 1.74
LEQ: 170.01
TCP: 168.46



Bundara Downs 245586

Bwt: 0.46
Wwt: 10.81
Pwwt: 16.64
Pfat: -0.31
Pemd: 3.65
LE: -0.34
LEQ: 165.43
TCP: 164.50



Bundara Downs 245270

Bwt: 0.51
Wwt: 14.29
Pwwt: 22.35
Pfat: 0.53
Pemd: 3.55
LE: -0.54
LEQ: 164.47
TCP: 164.55

BUNDARA DOWNS SALE DETAILS

183 LOTS COMPRISING OF
100 White Suffolk Rams • 43 Poll Dorset Rams • 10 Suffolk Rams • 30 UltraWhite Rams

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

Please Note: Light B.B.Q luncheon supplied, catered for by Bundara downs.

Purchased sheep may be held on property awaiting delivery following the Sale at the 'Purchasers Risk' - freight subsidy available.

For further information, contact selling agents:

Elders Bordertown 0887 521011 • Laryn Gogel 0436020245 • Elders Stud Stock Tony Wetherall 0427 390001

4% rebate to agents introduced & accompany 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 & 0448 002758

Greg and Selena Ph: 08 87582070 or 04002 62492

FLOCK HEALTH

- Ovine Johnes Disease MN3 Status (No. S8)
- Ovine Brucellosis Accredited (No. 997)
- Drenched January with Cydectin Mineralised.
- All outside WS sires DNA tested Hypotrichosis free (HrF).
- Glanvac 6:1 and B12 in January
- Footrot free
- White Suffolk's Sire & Dam Hypotrichosis Free (HrF).
- All sheep treated with Exstinosad Eliminator & Bang.

ABBREVIATIONS

A	Anden
BD	Bundara Downs
BR	Bruan
CH	Chandler
EM	Ella Matta
F	Felix
FA	Farrer
G	Gemini
GM	Gooramma
HF	Hillcroft Farm

IL	Illfracombe
K	Karinya
L	Leahcim
LH	Langley Heights
LP	Lamont Park
P	Pepperton
V	Valma
W	Wendenlea
Y	Yanco
DOB:	Date of birth

Bwt:	EBV for birth weight
Wwt:	EBV for weaning weight
Pwwt:	EBV for weight
Pfat:	EBV for fat depth
Pemd:	EBV for eye muscle
LE:	Lambing Ease Direct
HrF:	Hypotrichosis Free
TW:	Twin
TP:	Triplet

SEMEN RETENTION

Bundara Downs advises their intention to maintain a semen interest in all rams offered. This means Bundara Downs reserves the right to collect semen from any ram offered, for use within own flock only (unless otherwise stated).

This collection of semen is to be done at the convenience of the purchaser and at the cost of Bundara Downs.

FLOCK PERFORMANCE FIGURES

Performance figures in the catalogue are provided by LAMBPLAN from information collected on our flock by Rachel Chirgwin of Advance Livestock Services, Hamilton Victoria (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 in a breeding programme.



HYPOTRICHOSIS (HRF)

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 (HrF) was identified as an issue in White Suffolk's (and other breeds), Bundara Downs took the bold (and expensive) step of DNA testing our White Suffolk stud sheep resulting in a DNA tested HrF free flock. All progeny are from DNA tested HrF free sires and dams meaning there are no HrF carriers in our registered flock. Because HrF 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 HrF free Bundara Downs rams or ewes and their progeny means the problem will not appear in their progeny in your flock, even if HrF is present in your flock.

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.

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.

SUFFOLK STUD HISTORY

The Bundara Downs Suffolk stud was founded in 2015 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 Suffolk 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. Bundara Downs main aim is to breed a Suffolk with good growth, positive fat and muscle while maintain the breed attributes.

MEMO OF SIREs

Bundara Downs 232828	Outstanding ram by F211151, excellent muscle and balance of figures.
Bundara Downs 232933	Outcross ram with balanced figures by Felix 211239.
Bundara Downs 223815	Outcross ram with balanced figures.
Ella Matta 210270	YST semen sire Super Whites.
Felix 221452	Outcross ram purchased Booloola & Cheringa studs
Langley Heights 230869	Outcross ram purchased Booloola & Cheringa studs
Farrer 230154	Outcross ram purchased Booloola & Cheringa studs
Gemini 230236	Keeper ram from Gemini, semen used.
Gemini 230370	Outcross ram purchased Booloola.
Leahcim 230477	Outcross ram with balanced figures.
Pepperton 230617	Outcross ram purchased Ella Matta & Gemini studs.
Felix 230457	YST semen sire Super Whites.
Yanco 210004	YST semen sire Super Whites.
Yanco 210004	YST semen sire Super Whites.

MEMO OF SIRES

Valma 230106	Outcross ram with excellent eating data.
Gooramma 230131	MEA group purchase for outcross & figures.
Illafracombe 230088	Semen used as outcross.
Felix 231129	YST semen sire MEA.
Felix 210133	Outcross ram with outstanding presence & balance of figures.
Karinya 233186	Reserve Ram Perth Royal, complete outcross.
Lamont Park 230127	Complete outcross with balance figures, semen used.
Wendenlea 200095	Top price from at Peth Royal show, leading industry sire.
Bundara Downs 232651	Well muscled and extreme muscled hind quarter outcross ram.
Bundara Downs 232697	Top price ram lamb sold 2023 to Culgoa UltraWhite stud, complete shedder.
Hillcroft Farm 208545	Exceptional young ram purchased for \$15000 in partnership with the Anden stud.
Anden 221488	Top price ram at Anden. Clean shedder with excellent breeder & progeny stamped.
Anden 221462	Outcross ram, complete shedder.
Anden 231449	Outcross ram, complete shedder purchased in partnership Illfracombe stud.

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
1	258158	G370	7/5	0.28	10.8	18.0	0.19	2.9	1.8	159.9	158.7	
2	257891	L477	11/4	0.37	11.6	18.2	0.33	3.5	1.3	157.2	159.5	
3	258452	LH869	13/5	0.23	11.0	17.8	0.52	3.4	1.9	157.4	155.3	
4	257860	G236	9/4	0.26	11.2	18.5	-0.12	3.3	1.5	156.5	159.9	
5	257768	G236	5/4	0.15	10.5	17.6	0.24	3.5	2.9	158.4	160.8	
6	257887	G236	9/4	0.13	11.1	18.3	0.03	3.1	2.1	155.4	157.3	
7	257855	LH869	8/4	0.26	11.3	18.0	0.28	3.4	1.1	157.7	157.6	
8	258216	LH869	9/5	0.21	10.4	15.5	0.16	2.8	1.3	147.2	146.1	
9	257770	F1452	6/4	0.11	10.8	16.7	0.80	3.5	1.4	156.1	154.1	
10	257791tw	G236	7/4	0.11	10.8	17.4	0.19	3.2	2.6	155.9	156.8	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
11	258517	LH869	14/5	0.28	10.7	17.4	0.50	3.5	1.7	155.7	155.3	
12	257955	LH869	19/4	0.24	10.7	17.2	0.26	3.3	2.5	158.4	156.5	
13	258813	FA154	30/5	0.30	12.0	19.2	0.26	2.6	1.7	153.4	154.7	
14	258112tw	G370	5/5	0.38	11.6	18.7	-0.26	2.4	1.1	155.8	156.7	
15	258376	LH869	13/5	0.30	11.8	19.0	0.20	2.7	1.8	158.7	156.1	
16	257784	BD2828	7/4	0.09	11.1	16.9	0.17	3.0	3.2	151.3	153.2	
17	258564tw	BD2828	15/5	0.20	12.1	19.0	0.26	3.1	2.3	154.7	157.2	
18	257958	LH869	19/4	0.21	11.1	17.6	0.31	3.5	2.5	159.6	158.3	
19	258274	FA154	12/5	0.06	11.1	17.6	0.49	3.3	2.7	157.9	156.8	
20	257851	F1452	7/4	0.24	10.2	15.7	-0.05	3.1	1.4	154.2	154.1	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
21	257755tw	G236	4/4	0.27	12.2	19.7	-0.01	3.1	2.2	158.3	161.4	
22	257782	F1452	7/4	0.28	10.2	15.9	0.23	3.3	1.1	151.0	153.1	
23	258400tw	LH869	13/5	0.33	12.4	19.5	0.46	3.1	0.7	158.9	157.4	
24	257846tw	BD2828	7/4	0.28	11.8	18.5	-0.10	3.0	1.0	153.7	155.7	
25	258492	FA154	14/5	0.11	10.9	17.4	0.54	2.9	2.8	153.5	152.9	
26	258701	BD3815	23/5	0.31	11.0	17.4	0.04	2.9	1.1	154.6	154.9	
27	258188tw	LH869	8/5	0.25	12.2	18.9	-0.12	3.0	2.1	161.3	160.1	
28	258462tw	G236	13/5	0.18	12.1	20.0	0.03	3.0	2.4	161.0	162.5	
29	258493	CH98	14/5	0.36	11.3	17.1	0.42	2.7	0.6	148.6	148.7	
30	257754tw	G236	4/4	0.27	12.0	19.4	0.04	3.1	2.1	157.8	160.7	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
31	258266	LH869	12/5	0.23	11.0	17.6	0.28	3.7	1.6	156.7	157.8	
32	258230	G370	10/5	0.25	11.3	18.5	0.01	3.0	1.4	159.4	160.1	
33	257776	LH869	6/4	0.26	11.2	17.2	0.42	3.5	1.6	157.0	154.2	
34	258262	FA154	11/5	0.01	11.1	17.6	0.27	3.6	3.2	157.1	157.8	
35	258341tw	LH869	12/5	0.25	11.4	17.7	0.08	3.4	1.4	153.7	155.5	
36	258242	FA154	11/5	0.29	11.5	18.2	0.34	3.3	1.9	157.6	158.1	
37	258456	G236	13/5	0.16	11.1	18.3	0.24	3.2	2.5	155.6	158.1	
38	258514tw	FA154	14/5	0.29	12.3	19.7	-0.09	2.8	1.3	156.8	158.4	
39	258307	FA154	12/5	0.18	11.5	18.2	0.19	2.9	2.2	157.3	156.3	
40	258368	FA154	13/5	0.13	11.6	18.2	0.74	3.4	2.6	157.5	156.2	



BUNDARA DOWNS 232828

SIRE: F 211151

BWT: -0.04

WWT: 11.34

PWWT: 17.17

PFAT: 0.61

PEMD: 4.08

LE: 3.77

LEQ: 157.40

TCP: 157.60

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
41	258453	G236	13/5	0.22	10.8	18.0	0.45	3.0	2.2	156.4	156.6	
42	258010	Y4	19/4	0.38	12.7	19.7	0.37	2.9	0.9	156.6	157.3	
43	258269	EM270	12/5	0.14	10.9	17.9	-0.05	2.5	2.7	152.6	152.5	
44	258120tw	G370	5/5	0.34	11.7	18.9	-0.24	2.4	1.4	159.4	158.9	
45	258278tw	FA154	12/5	0.09	10.6	16.7	0.17	3.1	3.1	157.0	155.8	
46	257925	Y4	18/4	0.28	11.9	18.8	0.50	3.3	1.5	157.9	158.1	
47	258186	LH869	8/5	0.29	11.2	18.0	0.02	2.8	1.4	157.8	155.4	
48	257952	F457	19/4	0.33	11.8	19.0	0.03	2.7	2.9	159.7	161.5	
49	257772	G236	6/4	0.12	11.2	18.2	0.28	3.9	1.8	159.2	161.7	
50	257778	F1452	6/4	0.24	10.5	15.8	0.32	3.3	1.6	156.7	154.9	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
51	257909	G236	17/4	0.08	11.3	18.6	0.16	3.0	3.3	158.7	159.2	
52	257819tw	G236	7/4	0.21	11.4	18.8	-0.02	3.1	2.4	154.4	159.0	
53	258241	FA154	11/5	0.02	10.6	16.6	0.34	3.6	3.1	156.4	156.7	
54	258423tw	FA154	13/5	0.21	11.6	18.6	0.09	3.1	2.1	158.2	159.0	
55	258210	FA154	9/5	0.06	10.5	16.3	0.10	2.8	3.0	152.8	152.5	
56	258126	L477	5/5	0.36	11.7	18.8	0.23	3.3	0.9	155.3	158.8	
57	258254	G370	11/5	0.27	11.2	18.5	0.02	2.8	1.4	155.4	158.1	
58	258455	FA154	13/5	0.22	11.3	18.5	0.34	3.2	1.8	160.4	159.7	
59	257739	LH869	4/4	0.23	10.5	16.7	0.13	3.4	2.1	157.6	156.7	
60	258008	LH869	19/4	0.25	11.3	17.4	-0.04	3.2	2.1	156.4	156.0	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
61	258308	CH98	12/5	0.36	11.2	17.7	0.53	2.9	-0.3	151.3	151.8	
62	258225	BD3815	9/5	0.47	10.2	16.3	-0.13	2.7	0.5	150.8	152.5	
63	257761	BD2828	4/4	0.06	10.8	16.9	0.48	3.5	2.6	153.9	154.0	
64	258079	FA154	23/4	0.29	11.6	18.5	-0.10	3.0	0.9	159.8	159.8	
65	257751tw	F1452	4/4	0.09	10.7	17.0	0.32	3.1	1.7	154.3	154.3	
66	258047tw	G236	21/4	0.18	12.0	19.2	-0.12	3.0	2.5	156.3	160.0	
67	258815	P617	30/5	-0.03	10.3	15.7	-0.01	3.8	3.3	157.3	157.2	
68	258226	FA154	10/5	0.09	10.5	16.7	0.42	3.1	2.7	156.7	154.6	
69	258244	FA154	11/5	0.13	11.0	17.1	0.10	3.1	2.8	155.7	156.1	
70	258396	LH869	13/5	0.19	10.6	16.2	-0.12	2.9	2.3	152.7	152.9	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
71	257832tw	G236	7/4	0.17	11.6	18.9	0.08	3.2	2.0	158.1	159.7	
72	258199tw	LH869	9/5	0.24	10.9	16.9	-0.06	3.1	1.9	152.8	154.0	
73	257800tw	F1452	7/4	0.24	10.9	16.5	0.17	3.2	1.3	156.2	155.0	
74	258754	BD3815	27/5	0.24	9.8	15.9	0.04	3.0	1.8	151.1	153.0	
75	258527	FA154	14/5	0.06	10.3	16.6	0.30	2.8	2.8	153.9	151.8	
76	258433tw	G236	13/5	0.14	11.5	18.9	0.25	3.1	2.5	158.5	159.2	
77	258531tw	FA154	14/5	0.17	11.2	17.2	0.11	3.0	1.9	151.4	152.7	
78	258339tw	FA154	12/5	0.24	10.9	17.8	0.44	2.7	1.7	153.9	153.8	
79	258534tw	FA154	14/5	0.24	11.4	17.9	-0.01	2.4	2.1	152.5	153.4	
80	258798	G370	29/5	0.31	10.8	17.7	-0.17	2.6	1.6	158.7	158.5	



BUNDARA DOWNS 233815

SIRE: BD205932

BWT: 0.38

WWT: 10.29

PWWT: 16.30

PFAT: 0.38

PEMD: 3.57

LE: 0.99

LEQ: 160.80

TCP: 160.00

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
81	258253	G370	11/5	0.26	10.7	17.8	0.10	2.8	1.3	153.9	156.1	
82	258495	EM270	14/5	0.20	11.2	17.8	-0.05	3.2	2.2	154.2	156.5	
83	257945	G236	19/4	0.01	11.0	18.0	0.20	3.2	3.1	158.9	159.1	
84	257781	F1452	7/4	0.22	10.0	15.3	0.02	2.9	1.5	153.9	152.6	
85	257844tw	G236	7/4	0.26	11.8	18.9	0.15	3.0	1.6	156.7	158.2	
86	258142	L477	6/5	0.34	12.5	18.8	-0.11	2.8	1.5	152.6	156.1	
87	258695	BD3815	21/5	0.34	10.4	16.6	0.07	2.7	1.2	151.6	152.7	
88	258073	Y4	23/4	0.36	11.8	18.3	0.05	3.0	0.7	154.2	155.1	
89	258757	P617	27/5	0.10	11.0	16.4	0.04	3.8	1.7	153.8	154.8	
90	257992	FA154	19/4	0.23	11.9	18.4	0.03	2.9	2.4	157.6	158.0	

WHITE SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
91	258615	FA154	16/5	-0.01	10.4	16.2	0.18	2.8	3.2	151.4	150.5	
92	258080	LH869	23/4	0.35	11.6	18.0	0.07	2.8	0.3	154.3	153.5	
93	258200tw	G370	9/5	0.38	12.1	19.2	-0.16	2.6	1.0	158.8	159.5	
94	258240	FA154	11/5	0.13	11.5	18.0	0.14	2.9	2.7	156.5	156.3	
95	257806tw	BD2828	7/4	0.12	11.7	17.1	-0.06	3.2	2.7	152.8	154.5	
96	258255	BD2828	11/5	0.02	10.8	16.4	0.40	3.2	2.9	151.5	151.4	
97	258267	G236	12/5	0.18	11.0	17.8	-0.13	2.8	2.3	156.5	156.8	
98	258219tw	BD3815	9/5	0.31	10.8	17.2	0.16	3.1	1.1	151.3	154.3	
99	258123	G370	5/5	0.17	10.2	16.9	-0.18	2.6	2.2	156.3	155.5	
100	258925	BD2933	13/6	0.09	10.0	15.8	0.20	2.7	2.5	150.1	149.1	



BUNDARA DOWNS 221838

SIRE: IV 200010

BWT:	0.54
WWT:	11.10
PWWT:	16.47
PFAT:	-0.31
PEMD:	3.30
LE:	-0.97
LEQ:	161.20
TCP:	150.20

POLL DORSET RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
101	258440	GM131	13/5	0.42	11.6	18.1	0.02	3.1	-0.3	152.3	156.2	
102	257888	V106	9/4	0.47	10.2	15.5	-0.11	3.8	-0.1	156.6	158.5	
103	258402tw	GM131	13/5	0.51	12.1	18.3	-0.51	2.7	-2.2	153.0	156.6	
104	258034tp	F1129	20/4	0.45	13.0	19.9	1.19	3.8	0.2	152.4	156.6	
105	258518	V106	14/5	0.49	10.3	15.2	-0.63	3.0	-0.5	155.2	157.2	
106	257998tw	GM131	19/4	0.48	12.2	19.0	-0.31	2.6	-1.1	158.0	159.2	
107	258700	F133	22/5	0.28	10.2	15.8	0.06	3.4	0.0	147.9	151.2	
108	257732	GM131	2/4	0.54	11.2	16.9	-0.17	2.8	-0.5	151.3	153.8	
109	257923	F1129	18/4	0.49	13.7	20.7	1.22	3.3	-0.3	154.1	156.7	
110	258052	F133	21/4	0.21	10.7	16.4	0.15	3.7	0.9	146.1	155.8	

POLL DORSET RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
111	258809	V106	30/5	0.36	10.1	15.0	-0.31	3.4	0.6	154.6	155.1	
112	257853	V106	8/4	0.48	10.4	15.5	-0.51	3.1	0.3	155.5	157.1	
113	258288tw	F133	12/5	0.21	10.6	16.6	-0.05	3.5	1.3	148.3	152.6	
114	258173tw	V106	8/5	0.49	11.2	16.7	-0.45	3.5	-0.9	150.0	155.8	
115	257875	V106	9/4	0.48	10.3	15.1	-0.36	3.5	-0.3	155.4	156.5	
116	258367	V106	13/5	0.52	10.4	15.2	-0.24	3.6	-0.4	151.1	154.1	
117	258354tw	GM131	12/5	0.49	11.6	17.6	-0.27	3.1	-0.9	152.0	156.5	
118	258613tw	F133	16/5	0.25	10.1	15.9	-0.11	3.1	1.1	148.0	150.8	
119	258399	GM131	13/5	0.48	11.3	17.2	-0.16	3.3	-1.8	153.8	156.8	
120	258172tw	V106	8/5	0.49	10.8	16.2	-0.42	3.3	-0.8	147.7	153.3	

POLL DORSET RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
121	258317tw	F133	12/5	0.14	10.3	15.9	-0.20	3.7	1.0	154.3	156.0	
122	258289tw	F133	12/5	0.25	10.4	16.2	-0.28	3.0	1.2	145.0	149.1	
123	258552tw	GM131	14/5	0.48	12.3	17.9	-0.41	3.0	-2.0	154.9	157.9	
124	258530	F133	14/5	0.15	9.8	15.3	-0.10	3.4	1.3	148.0	150.9	
125	258279	F133	12/5	0.17	10.1	15.6	-0.18	3.2	1.2	147.9	150.6	
126	257813tw	IL88	7/4	0.48	10.5	16.7	-0.43	4.0	-0.4	154.1	160.2	
127	257886	V106	9/4	0.49	10.4	15.3	-0.27	3.2	-2.0	150.5	152.4	
128	258473tw	V106	13/5	0.49	11.1	16.3	-0.42	3.1	0.2	157.4	157.7	
129	258042	V106	20/4	0.52	10.7	15.6	-0.14	3.6	-0.8	155.7	157.9	
130	258318	F133	12/5	0.21	10.6	16.3	-0.44	3.5	0.8	154.3	156.5	

POLL DORSET RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
131	258744	V106	27/5	0.49	11.0	16.3	-0.43	3.1	0.4	152.1	154.9	
132	257882	V106	9/4	0.48	10.5	15.8	-0.02	3.3	-1.1	153.5	154.7	
133	258591tw	V106	15/5	0.45	10.6	16.1	-0.28	3.5	0.9	156.8	158.8	
134	258632tw	GM131	18/5	0.48	12.2	18.3	-0.51	2.8	-1.2	152.2	156.0	
135	258819tw	V106	30/5	0.44	10.9	15.6	-0.24	3.2	0.8	153.4	154.7	
136	258570	F133	15/5	0.25	9.6	14.8	-0.22	3.0	1.2	142.5	146.2	
137	258054tw	V106	21/4	0.50	11.2	16.4	-0.22	3.4	0.1	155.0	157.6	
138	258575tw	V106	15/5	0.35	10.6	16.4	-0.55	3.0	0.8	149.8	154.2	
139	258403tw	GM131	13/5	0.48	11.5	17.1	-0.31	3.2	-1.9	152.8	156.1	
140	257890	V106	9/4	0.49	10.0	14.2	-0.59	3.1	-1.3	142.3	148.0	

POLL DORSET RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
141	258767tw	V106	27/5	0.44	10.1	14.4	-0.18	3.4	0.7	150.3	152.0	
142	258792	V106	29/5	0.38	10.1	15.1	-0.24	3.3	-0.1	157.4	156.3	
143	258793	V106	29/5	0.34	10.1	15.4	0.16	3.3	-0.1	148.8	150.8	

SUFFOLK RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
144	259282	W95	14/7	0.46	10.2	16.1	0.03	2.3	0.4	147.8	150.2	
145	259144tw	LP127	26/6	0.37	11.4	17.9	0.52	2.7	0.1	140.0	148.7	
146	259111	K3187	25/6	0.49	11.3	17.3	-0.55	1.7	-0.3	143.1	148.6	
147	259119	LP127	25/6	0.39	10.6	16.4	0.25	3.0	-0.2	145.4	152.7	
148	259074tp	K3187	23/6	0.47	12.1	18.6	-0.32	1.5	-0.7	147.8	150.7	
149	259065	LP127	22/6	0.45	10.6	15.7	-0.14	2.0	0.3	145.4	149.2	
150	259122tw	K3187	25/6	0.40	11.2	17.0	-0.10	2.1	-0.1	147.5	150.4	
151	259116	LP127	25/6	0.40	10.6	16.2	0.29	3.0	0.0	141.2	149.9	
152	259153	K3187	27/6	0.48	11.3	17.3	-0.47	1.4	-0.9	144.4	147.5	
153	259078	K3187	23/6	0.37	10.5	16.0	-0.23	2.1	0.2	135.8	143.5	



BUNDARA DOWNS 232651

SIRE : HF 217150

BWT: 0.16

WWT: 11.10

PWWT: 15.77

PFAT: 0.35

PEMD: 3.96

LE: -0.95

LEQ: 152.10

TCP: 134.60

ULTRA WHITE RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
154	258651	A1449	19/5	0.05	8.7	13.5	0.47	2.1	-0.5	138.7	142.4	
155	257635	BD2651	27/3	0.04	9.4	13.9	0.50	2.8	-0.1	136.0	144.4	
156	257703	BD2697	31/3	0.01	8.7	13.7	0.85	2.7	0.4	136.5	143.0	
157	258639	A1488	19/5	-0.07	8.5	13.5	0.41	2.7	-0.8	130.0	145.6	
158	258384	A1449	13/5	0.09	9.3	14.5	0.86	2.7	0.1	140.6	144.8	
159	258133	HF8545	27/4	-0.24	7.9	12.8	0.32	2.6	1.3	143.7	145.7	
160	257652	BD2697	28/3	-0.12	8.1	12.7	1.05	3.2	1.2	136.2	142.9	
161	258683	A1449	21/5	0.31	10.7	16.0	0.48	1.9	-0.9	135.3	143.0	
162	257897	A1462	15/4	-0.08	8.0	12.7	0.26	2.2	-0.5	132.6	138.8	
163	257896	A1462	14/4	-0.12	8.3	12.2	-0.23	1.7	0.2	132.3	138.1	

ULTRA WHITE RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
164	257670tw	BD2697	28/3	-0.25	8.4	13.6	1.07	3.3	1.6	139.8	146.0	
165	258596	A1449	16/5	0.11	9.3	14.3	0.50	2.5	-0.4	135.7	142.4	
166	257903	A1462	16/4	-0.07	8.4	12.7	0.13	2.6	-0.1	135.2	142.8	
167	257722tw	BD2697	31/3	-0.11	7.5	12.7	0.92	2.5	0.4	133.4	139.7	
168	258379tw	A1488	13/5	-0.14	7.2	10.7	0.16	2.2	-1.0	130.0	134.7	
169	257904	A1462	16/4	-0.02	8.3	12.4	0.23	2.2	0.3	140.1	142.9	
170	258648	BD2651	19/5	0.04	9.3	13.0	0.05	3.3	-0.8	132.9	144.8	
171	258146	A1449	7/5	0.05	8.9	13.1	0.92	2.3	-0.1	129.6	135.4	
172	257727tw	HF8545	31/3	-0.15	7.7	12.4	0.60	2.4	0.6	140.1	141.7	
173	257698tw	HF8545	31/3	-0.18	8.1	13.0	0.35	2.5	0.9	144.5	146.2	

ULTRA WHITE RAM LAMBS

LOT	TAG	SIRE	DOB	BWT	WWT	PWWT	PFAT	PEMD	LE	LEQ	TCP	PURCHASER / PRICE
174	257695tw	BD2651	31/3	0.18	10.4	14.5	0.35	3.0	-1.0	134.6	145.3	
175	257718tw	BD2651	31/3	0.03	9.1	13.3	0.66	3.0	-0.7	133.6	142.6	
176	258870tw	A1449	8/6	0.30	10.0	15.4	0.70	3.0	-0.9	132.8	142.5	
177	257908	A1462	16/4	-0.13	7.9	11.6	0.61	2.8	0.2	131.2	138.3	
178	257720tp	BD2651	31/3	0.11	9.3	13.5	0.68	3.0	-1.3	133.7	142.9	
179	257677	BD2651	29/3	-0.01	8.9	13.1	0.44	2.9	-0.1	131.2	141.2	
180	258397	BD2651	13/5	0.01	8.3	11.6	0.50	2.9	-0.6	130.1	138.4	
181	257690tw	BD2697	31/3	-0.18	9.0	14.0	1.02	2.9	1.2	136.7	142.0	
182	257651	HF8545	28/3	-0.19	7.7	12.2	0.52	2.8	0.9	140.4	143.5	
183	258314	A1488	12/5	-0.27	7.2	11.5	0.95	3.6	0.5	141.2	146.8	

BUNDARA DOWNS

UPCOMING SALES



Bundara Downs 8th Mated Ewe Sale
Friday 27th March 2026 at 12.30pm with 170 ewes.

Bundara Downs Complete Suffolk Ewe Dispersal
Friday 8th May 2026 at 12.30pm with 111 ewes.

Bundara Downs 30th Annual Spring White Suffolk, Poll Dorset & Suffolk Ram Sale
Friday 18th September 2026 at 11.00am with 350 rams

Bundara Downs 5th Annual Spring UltraWhite Ram Sale
Early October 2026 with 110 rams.

