

# WINGAMIN

KAROONDA

## WHITE SUFFOLK STUD

Established 1988 – Registered Flock No. 50

**27th Annual On-Property Sale Catalogue**

**Thursday, September 14th, 2022 at 1 pm**

**Inspection from 11 am**

**113 Quality White Suffolk Rams**



### **Memo of Sires**

**WARBURN 160048** (\$16,000) Outstanding, proven sire. Sons have sold for \$32,000 x 2, \$25,000, \$19,000 & \$13,500. Wingamin daughters have sold to an Australian record of \$7,000. Progeny and grand progeny continue to be influential in the breed.

**NEW GENETICS** include first progeny of **WARBURN 200274**: (purchased in shares with North Ulandi in 2021)  
Bwt: 0.43 Pwt: 17.63 Pfat: -0.27 Pemd: 3.01 TCP: 157.98 LEQ: 153.89 LMY: 4.38 SF5: -0.03

First progeny of **ASHMORE 200667**: (Ashmore's keeper ram) Used by A.I. for the 2022 & 2023 drop.  
Bwt: 0.45 Pwt: 18.06 Pfat: -0.41 Pemd: 3.74 TCP: 170.91 LEQ: 172.57 LMY: 5.04 SF5: -2.22

**ASHMORE 170986**: Used by A.I. for the 2022 drop. Sire of Warburn 200274 & Ashmore 200667  
Bwt: 0.41 Pwt: 17.94 Pfat: -0.58 Pemd: 3.33 TCP: 170.0 LEQ: 175.86 LMY: 4.35 SF5: -4.67

**RANGEVIEW 200068** (Son of RANGEVIEW 190098) Used by A.I. for the 2022 drop.  
Impressive show quality progeny with length, muscle and breed type.

**WINGAMIN 192256** (son of Woolumbool 173980) & **WINGAMIN 202674** (son of Warburn 160048)

LOT	TAG	DOB	SIRE	PWWT	PFAT	PEMD	TCP	Kg 25/8	PURCHASER - PRICE
1	159 T	8/06	RV 68	17.8	-0.7	2.3	149.9	125.5	
2	35	1/06	War 48	17.4	-0.8	2.5	150.0	138	
3	218	27/06	War 48	16.5	-0.8	2.5	146.6	131	
4	169 T	9/06	RV 68	18.4	-0.5	2.5	151.7	116	
5	154 T	8/06	RV 68	16.6	-0.6	2.4	148.2	115.5	
6	113 Tr	7/06	Ash 667	17.6	-0.5	3.0	158.5	115	
7	143 T	8/06	Ash 667	17.1	-0.5	3.1	158.3	115.5	
8	123 Tr	7/06	Ash 986	16.4	-0.4	2.6	155.6	117.5	
9	329 T	22/08	War 274	18.0	-0.6	2.8	154.4	116	
10	34	31/05	War 48	16.0	-0.5	2.6	147.0	117	
11	147 T	8/06	Ash 667	17.1	-0.3	2.7	155.0	124.5	
12	148 T	8/06	RV 68	17.8	-0.7	2.0	146.1	127.5	
13	268	1/08	War 274	17.7	-0.5	2.8	153.8	117.5	
14	265	1/08	War 274	16.5	-0.5	3.0	152.1	114.5	
15	250 T	19/07	War 274	16.9	-0.7	2.5	150.5	117	
16	2 T	12/01	War 48	16.6	-0.5	2.7	147.4	140	
17	139 Tr	8/06	RV 68	18.7	-0.9	1.7	148.0	109	
18	44 T	6/06	RV 68	17.5	-0.7	2.1	147.9	116	
19	5 Tr	24/05	War 48	17.4	-0.6	2.4	148.1	107	
20	15 Tr	27/05	War 274	18.2	-1.0	2.0	151.5	110	
21	46	6/06	RV 68	17.0	-0.6	2.2	146.2	106	
22	178 Tr	11/06	Ash 986	18.4	-0.8	3.1	162.3	114	
23	62 Tr	6/06	Ash 667	16.5	-0.2	3.1	156.0	106.5	
24	182	13/06	War 274	16.4	-0.4	2.1	148.2	112.5	
25	186 T	15/06	War 48	16.9	-0.7	2.2	146.4	110	
26	194 T	16/06	War 274	16.2	-0.5	2.4	149.5	105	
27	77 Tr	6/06	Ash 667	16.2	-0.6	2.7	154.3	116	
28	87 T	6/06	RV 68	16.3	-0.4	1.9	145.5	105.5	
29	6 T	24/05	War 274	18.2	-0.7	2.3	151.9	116	
30	38 T	2/06	War 274	17.1	-0.6	2.2	150.5	110	
31	232	11/07	War 274	17.3	-0.4	2.6	151.6	113.5	
32	81 T	6/06	Ash 667	16.2	-0.7	2.1	153.8	119.5	
33	261	28/07	War 274	16.8	-0.5	2.3	149.4	107.5	
34	161	8/06	Ash 667	16.8	-0.4	2.4	154.9	120	
35	109 T	7/06	Ash 986	17.0	-0.8	2.1	152.6	110	
36	277 T	6/08	War 48	16.8	-0.6	2.4	146.9	104	
37	276 T	6/08	War 48	17.4	-0.7	2.3	147.5	112.5	
38	293	13/08	W 2256	15.4	-0.4	2.0	143.2	104	
39	272 T	2/08	War 274	17.4	-0.7	2.4	151.2	104	
40	238 T	15/07	War 274	16.2	-0.6	2.1	147.3	105.5	
41	150 T	8/06	Ash 667	17.2	-0.5	2.9	157.3	110	
42	18 T	28/05	War 274	17.9	-0.5	2.9	155.0	109	
43	72 T	6/06	Ash 667	16.3	-0.3	2.7	152.7	100	
44	204 Tr	19/06	War 274	17.3	-0.5	2.5	150.3	109	
45	177	11/06	W 2674	17.2	-0.3	2.2	146.2	106.5	
46	136 T	8/06	Ash 986	15.3	-0.4	2.4	151.1	106	
47	248 T	19/07	W 2256	17.0	-0.6	2.1	146.9	108	
48	200 Tr	19/06	War 48	17.1	-0.4	2.5	147.7	107	
49	105 T	7/06	Ash 986	16.5	-0.8	2.9	155.8	111.5	
50	108 T	7/06	Ash 986	15.7	-0.4	3.2	155.2	105	
51	155 T	8/06	RV 68	17.0	-0.8	2.2	148.3	100.5	
52	184 T	15/06	War 274	17.6	-0.5	2.6	152.4	102	
53	74 T	6/06	Ash 986	17.9	-0.8	2.8	159.1	103	

54	117 Tr	7/06	Ash 986	15.7	-0.7	2.5	154.0	106.5	
55	94	7/06	RV 68	17.2	-0.5	2.0	145.6	103	
56	234 T	13/07	War 274	17.2	-0.5	2.4	150.9	106	
57	84 T	6/06	Ash 667	15.4	-0.2	3.2	153.1	99.5	
58	27 T	29/05	War 274	15.9	-0.6	1.8	146.6	100	
59	33 T	30/05	War 274	17.4	-0.6	2.3	150.4	108	
60	160	8/06	W 2674	16.0	0.0	3.0	147.9	99.5	
61	302 Tr	28/08	War 48	16.6	-0.6	2.1	144.8	101	
62	188	15/06	War 48	16.7	-0.3	2.5	146.1	105.5	
63	152 T	8/06	W 2674	16.6	-0.3	2.3	146.3	111	
64	231 Tr	10/07	War 274	15.0	-0.3	2.6	147.2	100.5	
65	110 T	7/06	Ash 986	16.9	-0.7	2.3	152.9	106.5	
66	215	23/06	War 48	16.7	-0.6	2.5	147.8	103.5	
67	65 Tr	6/06	RV 68	17.0	-0.7	2.4	147.9	106	
68	138 Tr	8/06	RV 68	18.5	-0.7	2.2	150.2	102	
69	176 T	11/06	War 274	17.0	-0.5	2.2	150.7	112	
70	275 T	5/08	War 274	17.0	-0.5	2.3	148.9	100	
71	22 T	28/05	War 48	16.8	-0.6	2.4	147.9	105	
72	203 Tr	19/06	War 274	16.2	-0.3	2.8	149.1	103	
73	118 T	7/06	RV 68	16.6	-0.3	2.4	145.1	100	
74	7 T	24/05	War 274	17.3	-0.6	2.2	149.8	104	
75	80 Tr	6/06	RV 68	16.7	-0.8	2.0	144.8	102	
76	278	6/08	W 2256	16.8	-0.7	1.9	143.7	98.5	
77	115 T	7/06	Ash 667	16.8	-0.7	2.0	152.7	99	
78	134 Tr	8/06	Ash 986	17.4	-0.3	2.9	157.0	101.5	
79	255 T	24/07	War 274	17.4	-0.4	2.6	152.4	104	
80	70 Tr	6/06	W 2674	16.3	-0.1	2.6	146.0	98	
81	245 T	18/07	W 2256	15.6	-0.5	1.9	143.1	104	
82	263 T	29/07	War 48	16.5	-0.6	2.6	147.1	102.5	
83	300 T	28/08	War 274	15.5	-0.2	2.5	148.0	106	
84	75 Tr	6/06	Ash 667	15.7	-0.4	3.1	154.8	96	
85	126 Tr	7/06	RV 68	16.3	-0.4	2.9	148.4	102.5	
86	269 T	1/08	War 274	17.5	-0.5	2.6	151.5	96.5	
87	67 Tr	6/06	Ash 986	15.8	-0.6	2.3	151.1	95.5	
88	124 Tr	7/06	RV 68	16.9	-0.6	2.3	146.9	107.5	
89	327	22/08	War 274	16.6	-0.6	2.3	148.5	96.5	
90	185 T	15/06	War 48	16.9	-0.5	2.4	146.5	106.5	
91	236 T	13/07	War 274	16.2	-0.2	2.5	148.2	101	
92	303 Tr	28/08	War 48	16.4	-0.6	2.2	144.8	97	
93	167 Tr	9/06	W 2674	18.2	-0.2	2.4	148.4	103	
94	246 T	18/07	W 2256	15.4	-0.4	2.0	142.9	99.5	
95	121 Tr	7/06	W 2674	17.8	-0.8	1.9	148.1	96	
96	13 T	27/05	War 274	16.7	-0.4	2.5	149.4	106	
97	8	26/05	War 274	15.9	-0.4	2.4	149.0	96	
98	104 T	7/06	Ash 667	15.9	-0.3	2.6	154.4	103	
99	222 T	30/06	W 2256	17.4	-0.5	2.4	149.5	99	
100	227 Tr	1/07	War 48	17.6	-0.8	2.6	149.5	102	
101	296 Tr	14/08	War 48	15.0	-0.6	1.9	142.3	93	
102	295 Tr	13/08	War 48	15.0	-0.6	2.0	141.3	92	
103	31 Tr	30/05	War 274	15.0	-0.1	2.8	145.2	89	
104	125 Tr	7/06	RV 68	16.1	-0.6	2.1	144.4	91	
105	66 Tr	6/06	Ash 986	15.3	-0.7	2.5	152.1	97.5	
106	301 T	28/08	War 274	15.5	-0.2	2.5	148.0	89	
107	270 T	1/08	War 274	17.5	-0.5	2.6	151.2	90	
108	217 T	25/06	War 48	16.6	-0.6	2.0	145.2	93.5	

109	192 Tr	16/06	War 274	16.0	-0.7	1.7	146.1	99	
110	59 Tr	6/06	Ash 986	17.8	-0.7	3.2	162.7	91.5	
111	235 T	13/07	War 274	15.4	-0.2	2.6	147.4	94.5	
112	252 T	19/07	War 274	17.2	-0.5	2.4	151.6	90	
113	290	11/08	War 48	15.8	-0.6	2.3	142.7	89	

**The complete offering of stud rams and flock rams will be available at this year's On-Property Sale. All stud rams will have pedigrees displayed on the day.**

**First 10 lots have been DNA tested Hr Free.**

**A minimum of \$3,000 is required to register and transfer stud rams**

**Please note: The majority of the rams are younger than in past years being only 12-14 months old at the time of weighing on the 25<sup>th</sup> August.**

**Wingamin White Suffolk Stud (registered flock #50)**

**479 Old Adelaide road, Karoonda SA 5307**

Pre-sale inspection can be arranged by appointment.

**Health Status: OJD MN3 #S110 – Brucellosis Accredited Free #921**

**Selling agents: Elders Ltd.**

3% rebate to outside agents in attendance introducing NEW buyers in writing 24 hours prior to the sale. A light luncheon, afternoon tea and drinks will be provided.

**This year the sale will once again be interfaced with Auctions Plus.**

Phone bidding is also still a reliable option if you can't attend the sale or if you are concerned about internet lag.

Ram purchases may remain on the property while pick up or delivery is being arranged at the purchaser's risk. Please ensure your rams are insured from the fall of the hammer if they are to stay on-property for any length of time. Any health testing required for rams travelling interstate (WA) is at the buyer's expense.

#### **Percentile band for Terminals 01/08/23**

Band	Post Weaning Wt	TCP INDEX
Top 1%	19.9	163.2
5	18.48	158.19
10	17.73	155.08
20	16.81	150.95
30	16.12	147.66
40	15.49	144.47
average	14.85	141.35
60	14.12	138.17
70	13.19	134.74
80	11.86	130.53
90	10.01	124.93