



# **Egelabra 37th Annual On-Property Ram Sale Wednesday 7th October 2020**

**Open for inspection: 9.30am - Sale commences: 1.00pm**

**Venue: Warren Racecourse, Canonbar Road, Warren**



## **Welcome**

Our 37th annual Egelabra Ram Sale will be held at the Warren Racecourse, Canonbar Road, on Wednesday the 7th of October, 2020. We welcome all visitors, returning clients, interested Merino breeders and new clients.

For the first time in three years the rams, since shearing in April, have made it to the natural pasture paddocks of Eenaweena to walk and grow out. 'Grass Fed Bred' has always been the motto at Egelabra producing rams on natural inputs which we believe breeds a more robust flock sire for our clients. This year we have received our annual rainfall by the end of August and our bright white heavy cutting fleeces have handled these conditions exceptionally.

This year we are offering eight specially selected March shorn rams and 150 April shorn grass fed rams averaging 81.8kg.

The rams have been visually scrutinised and indexed both for Merino production and Merino dual purpose through Ram Power, allowing you to see our top performers within the group.

Rams will be penned on the day from 9.30am for inspection.

Covid-19 is an ever-changing matter and we will adapt to whatever situation presents at sale time; be assured that the health of visitors is our priority.

This year we will be interfaced with Auctions Plus for those wishing to operate remotely (online or by phone). Catalogue and image of the rams will be available for viewing online 10 days prior to sale to enable you to follow the sale and bid online.

Egelabra's gates are open 24/7 and you are welcome to arrange a pre-sale inspection at any time prior to the sale by appointment.

Our open day will be held on the 25th of September at the Eenweena Wool Shed, Canonbar Road, Warren. On display will be the 2020 Catalogued Sale Rams, 19 drop Stud Sires, Ewe Hoggets, and Stud Ewes and Lambs. Stuart Hodgson from Australian Wool Innovation (AWI) will be running a workshop from 9am and David Matlow, Matlow's Kenlies will conduct a working dog presentation. Despite the 'new normal', it is business as usual at 'Egelabra'. Thank you to all our clients and we look forward to catching up on the 7th.

### **Special note**

It is with great sadness this year we lost our past sheep Classer Bill Bailey. Bill classed millions of sheep for Egelabra and our client's from 1970 up until his retirement in 2000. Bill was unique, with his ability of understanding and identifying a certain type of sheep to suit different environments along with the breeding direction of every client. He was not only a sheep Classer, but also a mentor, counsellor and friend. Our thoughts are with Joan and family.

Cam Munro



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**The following conditions shall apply to all rams sold by  
H E Kater & Son Pastoral Co Pty Ltd (Egelabra).**

**RETENTION OF HALF SEMEN SALE PROCEEDS**

1. In the event that the buyer elects to market semen from the ram he has purchased, the buyer shall account and pay to the seller one half of the nett proceeds there from.
2. The buyer shall not market semen from the ram he has purchased, other than on terms consistent with industry practices, without the consent of the seller.
3. The buyer shall not sell or assign any interest in the ram he has purchased without first ensuring that the purchaser entered into a Deed of Covenant with the seller binding the purchaser to the seller in the manner stated in conditions 1 and 2



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**MEASUREMENT CLARIFICATION**

**Fibre Diameter (Micron)**

Fibre diameter will be presented as the actual micron on each individual ram. Test were taken from the mid-side on the 10th August 2020

**Standard Deviation (SD)**

A measure (in microns) either side of the mean fibre diameter in which 68% of fibres lie

**Co-efficient of Variation (CV)**

Measures the spread of fibre diameter variation relative to the average. It is calculated by dividing the standard deviation (SD) by the mean fibre diameter then multiplying by 100.

**Comfort Factor (CF)**

The percentage of fibres less than 30 microns in a sample. ie: 100% Comfort Factor = 0% of fibres greater than 30 microns

**Greasy Fleece Weight (GFW%)**

This is the yearling fleece weight measured as a percentage

**Eye Muscle Depth (EMD)**

This is the depth of the eye muscle, measured at the C site (45mm from centre of the spine).

**Fat Depth**

This is the measurement of fat depth at the C Depth.

A deeper measurement indicates a fatter carcass.

**Weight**

Body Weight recorded 02/09/20



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## **RAM POWER INDEXES**

### Ram Power Indexes

The Rampower indexes displayed rank the male progeny of the 2019 drop at Egelabra for the two indexes described below. These are within flock rankings based on measured trait performance including, Yearling and Hogget Body Weight, Fleece Weight, Fibre Diameter, FD CV and FD SD. Visual assessment and individual trait performance must be considered in conjunction with the index.

A value of 100 is the median or middle of the drop. A value of 120 is 20% better, while 80 is 20% below the median.

### Ram Power Merino MP+ Index

This index is suited to a self-replacing Merino production system. Surplus progeny are sold as hoggets after shear+AIing. Expected responses to MP selection are moderate increases in body weight and fleece weight and reduction of fibre diameter.

### Ram Power Merino DP+ index

This index suites a meat focused or Dual Purpose operation. Surplus progeny are sold as lambs and a portion of ewes are joined to terminal sires. Expected responses to DP selection are large increases in body weight, while maintaining fibre diameter.



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## 8 - JUL-AUG 2019 DROP SPECIALLY SELECTED RAMS: MARCH SHORN

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Egelabra Flock Breeding Value	
											Ram Power Merino MP Index	Ram Power Merino DP Index
1	191612	150465	20.2	2.9	14.5	99.5	139	32	2.5	92.0	121.4	125.9
2	190481	140880	18.7	2.8	15.1	99.1	162	37	7.0	97.5	133.1	140.2
3	190121	142342	19.5	2.9	14.9	99.5	119	34	3.0	104.0	123.4	126.5
4	190387	174143	18.4	3.4	18.2	98.9	147	37	4.5	90.5	126.8	134.7
5	191854	140880	20.4	2.9	14.4	99.2	150	36	3.0	91.0	123.5	129.1
6	192903	EG	18.7	2.9	15.3	99.5	150	33	4.0	87.5	127.8	131.5
7	190417	174143	21.2	3.6	17.1	98.9	133	36	4.0	88.0	115.8	122.8
8	190482	140880	19.7	3.0	15.1	99.1	173	36	2.5	97.5	130.4	138.2

## 150 - JUL-AUG 2019 DROP SELECTED DROP RAMS: APRIL SHORN

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Egelabra Flock Breeding Value	
											Ram Power Merino MP Index	Ram Power Merino DP Index
9	190411	174143	20.0	3.7	18.4	99.1	173	37	2.5	92.5	122.5	129.6
10	190173	153935	20.7	2.9	14.1	99.8	98	27	3.0	78.5	112.0	111.1
11	190278	140880	20.5	2.6	12.8	99.6	121	42	3.5	93.0	124.6	132.9
12	190785	173722	20.0	2.9	14.4	99.5	153	36	1.5	83.5	126.1	132.0
13	190818	BIG	20.7	3.1	15.1	99.4	113	30	2.0	84.5	109.2	108.4
14	191680	EEM	19.6	3.1	15.7	99.4	110	34	2.0	81.5	115.9	119.4

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Ram Power Merino MP Index	Ram Power Merino DP Index
15	190460	992274	17.8	2.7	15.1	99.8	107	28	2.0	83.0	114.4	115.5
16	192145	EG	21.0	3.3	15.9	99.3	133	32	2.0	87.0	110.0	112.6
17	190025	152732	19.8	2.7	13.5	99.4	113	31	3.0	87.0	117.3	121.3
18	190865	BIG	21.1	2.9	13.6	99.3	119	29	2.5	93.0	113.7	113.3
19	192257	EG	18.2	3.6	20.1	99.2	78	34	2.5	89.0	106.0	106.8
20	191478	Yellow Syn	18.0	3.9	21.4	99.2	142	29	2.0	83.0	122.7	125.9
21	190368	151061	19.8	2.6	12.9	99.7	116	34	2.5	82.5	121.8	124.2
22	192091	EG	21.4	2.9	13.5	99.4	171	30	2.0	79.5	117.3	120.2
23	190999	Big	21.0	3.6	17.2	98.9	95	37	2.0	83.5	100.4	103.5
24	191328	BIG	19.3	3.0	15.3	99.7	90	33	2.0	84.5	106.4	106.0
25	190256	140880	20.0	3.1	15.2	99.2	121	34	2.0	93.5	118.8	123.9
26	191163	140880	20.4	3.2	15.5	99.1	121	27	2.0	82.5	117.4	119.4
27	192509	EG	20.0	3.1	15.6	99.6	145	34	2.0	83.5	115.9	119.7
28	192896	EG	20.6	3.3	15.9	99.4	130	33	2.0	78.0	108.6	111.5
29	190524	140880	21.1	3.3	15.6	98.8	139	29	2.0	77.5	110.9	113.4
30	190267	140880	20.2	3.1	15.5	99.0	133	33	2.0	84.5	121.7	127.3
31	190058	163792	19.9	2.7	13.4	99.6	121	29	3.0	80.0	115.1	113.4
32	191517	171590	20.7	3.4	16.6	99.0	150	33	2.0	88.5	122.8	128.1
33	192100	EG	21.6	3.1	14.2	99.2	130	33	1.5	86.5	112.0	115.4
34	190288	140880	20.4	2.8	13.6	99.7	104	31	2.5	81.0	113.9	116.5
35	192780	EG	20.9	3.6	17.2	99.0	121	39	2.0	83.5	107.4	113.2
36	190364	151061	17.5	3.7	21.2	99.5	133	28	2.0	82.0	124.2	125.5
37	191224	EE2	20.3	3.1	15.2	99.2	84	34	4.5	83.5	103.5	104.3

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Ram Power Merino MP Index	Ram Power Merino DP Index
38	191800	172166	19.7	2.8	14.4	99.7	121	32	4.0	84.0	108.1	107.1
39	190532	142001	20.7	3.1	14.8	99.2	130	32	2.0	83.0	115.9	116.2
40	191788	172166	19.0	2.9	15.1	99.4	101	28	2.0	74.5	103.3	99.1
41	192563	EG	21.5	2.7	12.8	99.6	107	32	2.0	79.5	105.7	107.1
42	190152	150073	20.4	4.1	20.0	98.5	119	32	3.5	84.0	113.9	116.2
43	190020	152732	19.5	3.0	15.5	99.6	98	33	2.0	82.0	116.7	120.4
44	190261	140880	19.9	3.3	16.6	99.1	142	31	2.0	82.0	121.7	126.0
45	190942	150754	21.2	3.2	15.2	99.0	142	31	2.0	81.5	115.4	115.2
46	191061	144035	20.0	3.2	15.9	99.5	116	34	2.0	75.5	106.1	107.5
47	191784	172166	18.5	2.9	15.6	99.8	113	30	1.5	78.5	109.6	107.9
48	191178	EE2	19.6	3.0	15.4	99.1	130	30	3.5	82.5	114.9	115.4
49	191427	140264	20.3	3.0	14.8	99.6	113	32	2.0	75.5	110.6	112.7
50	192708	EG	20.2	3.1	15.2	99.5	139	34	2.0	76.5	112.2	115.9
51	192666	EG	20.9	3.7	17.5	99.0	124	32	3.0	90.0	108.3	110.7
52	191801	Yellow Syn	20.1	3.3	16.4	99.3	130	32	3.0	78.5	103.6	104.1
53	191428	140264	20.2	2.9	14.3	99.3	142	29	4.0	91.0	122.6	125.1
54	190420	174143	21.0	3.2	15.3	99.4	107	33	2.0	86.5	110.1	114.8
55	192187	EG	19.9	3.2	16.0	99.3	110	34	3.0	79.5	108.8	110.9
56	191836	Yellow Syn	18.1	2.7	15.1	99.8	84	32	2.5	87.0	100.5	97.6
57	191693	EEM	21.2	2.8	13.1	99.4	87	31	4.0	76.5	103.6	104.4
58	190761	EE4	19.6	3.4	17.1	99.1	133	30	2.0	74.0	110.3	111.2
59	192863	EG	21.1	3.3	15.6	99.3	124	34	2.0	73.0	107.3	110.5
60	191583	EEM	21.8	3.8	17.3	98.8	113	38	4.0	84.5	104.5	110.4

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Ram Power Merino MP Index	Ram Power Merino DP Index
61	190316	162090	19.8	3.5	17.6	99.1	121	30	2.0	71.5	115.1	116.5
62	191862		21.3	3.3	15.4	99.2	110	30	2.0	79.0	103.4	104.2
63	192010	EG	19.1	2.9	15.4	99.5	113	36	3.0	84.5	114.1	117.8
64	192535	EG	18.9	3.6	19.2	99.2	101	32	2.0	77.5	104.0	104.8
65	190016	152732	19.3	3.1	16.0	99.5	142	32	2.0	84.5	126.3	131.4
66	190384	174143	19.4	3.2	16.7	99.2	127	36	2.0	75.5	114.1	120.4
67	190340	151061	21.4	3.0	14.1	99.3	119	31	2.0	88.0	121.0	122.9
68	191792	Yellow Syn	20.7	3.4	16.6	99.2	145	33	2.5	81.0	105.8	107.8
69	191455	Pink syn	21.1	3.4	16.3	99.2	101	27	2.0	90.0	103.1	100.7
70	190749	143119	20.5	3.1	15.2	99.5	116	30	2.0	79.0	113.8	115.0
71	192515	EG	21.1	3.2	15.1	99.4	116	30	2.0	76.0	103.7	104.4
72	190302	162090	20.9	3.7	17.6	98.9	101	29	2.0	78.0	110.3	111.2
73	191247	150465	20.6	3.2	15.6	99.4	113	36	2.5	76.0	105.3	110.2
74	190400	174143	20.7	3.3	16.1	99.4	124	30	3.0	89.5	113.8	117.7
75	191519	Yellow Syn	19.8	3.9	19.9	99.2	133	40	1.5	72.5	115.8	123.4
76	191394	Pink syn	20.4	3.1	15.4	99.3	95	35	2.0	87.0	104.7	105.3
77	190717	144035	20.3	3.2	15.8	99.7	110	30	2.0	83.5	106.5	106.1
78	192633	EG	19.0	3.5	18.2	99.1	101	33	2.0	75.0	104.2	105.4
79	191059	144035	20.0	3.3	16.4	99.1	113	32	1.5	76.5	106.8	107.6
80	190604	142001	19.4	3.2	16.7	99.2	93	29	3.0	76.0	108.9	106.7
81	190298	162090	18.8	3.0	15.7	99.6	156	32	2.0	85.5	130.0	133.6
82	191306	BIG	20.8	3.1	15.1	99.5	104	35	2.0	90.0	111.2	112.9
83	190136	150073	20.4	3.2	15.8	99.1	124	32	3.5	88.5	119.0	121.3



LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Ram Power Merino MP Index	Ram Power Merino DP Index
84	190401	174143	19.5	3.0	15.4	99.3	107	33	3.0	77.5	111.0	115.2
85	191495	171590	20.2	3.4	16.9	99.6	107	33	3.0	80.0	113.2	116.4
86	192376	EG	21.6	3.5	16.2	99.1	153	30	1.5	88.0	115.8	118.6
87	192617	EG	19.9	2.9	14.4	99.5	121	30	3.0	76.0	109.5	110.0
88	190144	150073	19.4	2.7	14.1	99.6	133	33	2.5	81.0	121.0	123.9
89	190426	174143	21.2	3.2	15.1	99.2	130	28	2.0	79.5	110.1	113.3
90	192958	EG	19.5	3.4	17.5	99.6	121	28	2.0	78.0	109.4	108.9
91	190334	151061	20.9	2.9	13.8	99.3	95	30	2.5	78.5	110.8	111.2
92	190126	150073	20.1	3.2	16.1	99.2	110	33	3.0	81.5	113.5	115.8
93	191816	172166	19.4	3.0	15.4	99.7	136	29	2.0	81.0	107.9	105.8
94	190677	142001	19.6	3.1	15.6	99.4	90	26	1.5	80.0	108.5	104.9
95	192204	EG	20.9	3.4	16.1	99.3	127	34	2.0	80.5	107.9	111.2
96	192921	EG	20.1	3.0	14.9	99.5	121	28	3.0	79.0	108.2	107.7
97	191339	Big	21.4	4.0	18.9	98.6	104	35	2.5	84.5	100.2	103.2
98	192122	EG	19.4	3.4	17.6	99.3	95	29	2.0	80.0	105.5	105.5
99	192575	EG	20.7	3.5	16.8	99.3	90	31	2.0	74.5	98.8	98.9
100	192456	EG	21.1	3.7	17.3	98.5	107	36	2.5	75.5	101.5	104.9
101	191626	163429	21.1	3.4	15.9	98.9	116	31	2.5	83.5	108.4	109.8
102	190742	EE4	19.0	2.4	12.7	99.7	110	35	3.0	82.5	113.1	116.2
103	192937	EG	20.5	3.3	16.0	99.3	130	32	2.0	87.0	115.5	118.2
104	190978	150465	20.4	3.1	15.2	99.3	121	28	1.5	74.0	107.5	109.8
105	191285	BIG	21.0	3.9	18.8	98.7	127	33	2.0	80.0	105.1	107.0
106	191859	140880	19.9	2.7	13.6	99.2	133	31	2.0	81.5	114.9	116.5

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Ram Power Merino MP Index	Ram Power Merino DP Index
107	192368	EG	20.6	3.2	15.5	99.1	133	32	2.0	80.5	111.1	113.6
108	190184	153935	19.6	3.0	15.4	99.3	127	31	2.5	81.0	118.7	120.4
109	191443	140264	21.1	3.3	15.4	99.6	113	31	2.5	83.0	110.5	112.5
110	190533	Pink syn	19.7	3.4	17.3	98.8	150	30	2.0	80.0	115.5	116.9
111	191526	171590	20.3	2.7	13.5	99.6	142	33	2.0	85.5	122.9	127.8
112	190792	173722	20.6	3.6	17.5	99.4	119	34	1.5	79.0	112.6	116.4
113	190013	162093	20.9	2.9	14.1	99.6	116	38	3.5	88.5	114.0	119.5
114	190508	140880	19.6	3.3	16.9	99.5	139	33	2.0	78.5	113.2	117.7
115	191824	172166	19.0	3.0	15.7	99.6	107	30	2.0	78.0	103.5	100.6
116	190365	151061	21.9	3.7	16.8	98.8	124	31	2.5	81.5	114.8	117.2
117	190957	150754	21.1	3.8	17.9	98.4	104	32	3.0	76.5	104.0	102.4
118	192911	EG	20.6	3.1	15.0	99.5	87	33	2.0	81.0	102.1	102.7
119	191777	Yellow Syn	20.6	3.6	17.4	99.3	110	34	2.0	87.0	99.6	99.9
120	192375	EG	19.9	3.0	15.1	99.8	110	29	1.5	77.5	105.6	104.9
121	191434	140264	21.3	3.7	17.3	98.8	113	31	2.0	75.0	104.3	106.3
122	192444	EG	19.3	2.8	14.8	99.5	104	36	2.0	79.5	108.7	111.6
123	192151	EG	19.6	3.4	17.1	99.7	121	31	2.0	82.0	109.6	110.9
124	192616	EG	20.1	3.7	18.2	99.4	89.6	31	2.0	79.0	101.3	100.9
125	192025	EG	20.5	3.2	15.4	99.6	87	34	2.0	80.5	101.6	102.9
126	192340	EG	20.8	2.9	14.2	99.2	119	31	2.0	80.0	108.0	109.1
127	191426	Pink syn	19.8	2.8	14.3	99.6	130	33	1.5	84.5	114.5	115.8
128	192954	EG	18.3	2.9	15.6	99.4	93	36	3.5	83.0	110.0	112.5
129	190390	174143	21.3	3.8	17.7	99.1	121	36	2.0	81.0	109.9	116.6

LOT No	TAG NO	SIRE	MIC	SD	CV	COMF FACT	GFW %	EMD	FAT DEPTH	KG	Ram Power Merino MP Index	Ram Power Merino DP Index
130	190418	174143	21.4	2.8	13.2	99.6	121	32	2.0	74.5	108.9	113.3
131	190191	153935	20.3	3.0	14.8	99.7	87	31	2.0	75.5	107.7	107.9
132	190027	152732	20.1	2.8	14.1	99.3	101	31	1.5	72.5	110.9	113.4
133	192472	EG	20.9	3.1	15.0	98.6	104	32	2.0	75.5	102.4	103.5
134	190713	EE4	20.2	2.6	12.7	99.6	90	33	2.0	81.5	104.7	105.0
135	190456	992274	19.9	3.6	18.2	99.8	156	35	2.5	87.0	117.9	123.7
136	191406	142001	20.8	3.2	15.6	99.1	93	30	2.5	74.5	105.5	103.5
137	190708	173722	20.7	3.1	15.0	99.5	104	28	2.0	81.0	111.3	111.9
138	190547	Pink syn	18.2	2.6	14.5	99.7	121	27	1.5	83.5	117.2	115.8
139	192950	EG	20.1	3.1	15.5	100.0	93	30	3.5	73.0	99.6	98.7
140	190745	143119	21.3	3.1	14.7	99.5	121	39	3.0	82.0	113.5	119.4
141	191223	153935	19.9	3.0	15.1	99.4	98	29	3.0	79.5	111.8	111.3
142	190615	140264	21.5	3.1	14.3	99.8	107	28	3.5	83.0	109.9	110.5
143	190022	152732	19.0	2.6	13.7	99.6	121	32	2.0	84.0	125.9	129.9
144	192026	EG	20.2	3.3	16.3	99.3	116	32	2.0	73.0	106.3	107.6
145	190433	992274	21.5	3.2	15.0	98.7	165	33	2.5	94.0	118.7	124.8
146	191327	Big	21.2	3.5	16.4	99.0	133	29	1.5	81.5	109.6	110.0
147	191363	150754	19.6	3.1	15.9	99.1	81	29	2.5	80.5	106.6	102.8
148	192398	EG	18.3	3.2	17.7	99.4	93	33	2.0	74.0	105.3	106.4
149	191387	142029	19.7	2.9	14.7	100	139	32	2.0	75.0	111.3	112.0
150	190740	143119	18.4	3.2	17.6	99.2	84	35	2.0	82.0	111.2	113.5
151	191057	173722	20.9	3.0	14.5	99.3	101	29	2.5	73.5	109.0	109.7
152	190715	143119	19.3	3.6	18.6	99.2	98	33	2.0	79.5	110.3	112.4

<b>LOT No</b>	<b>TAG NO</b>	<b>SIRE</b>	<b>MIC</b>	<b>SD</b>	<b>CV</b>	<b>COMF FACT</b>	<b>GFW %</b>	<b>EMD</b>	<b>FAT DEPTH</b>	<b>KG</b>	<b>Ram Power Merino MP Index</b>	<b>Ram Power Merino DP Index</b>
153	190725	144035	19.5	3.4	17.3	99.7	101	30	1.5	80.5	104.8	103.9
154	192304	EG	19.4	3.0	15.7	99.6	127	29	2.0	78.5	112.6	112.6
155	190850	BIG	19.8	2.4	12.2	99.8	84	31	3.0	72.0	106.3	104.4
156	190372	151061	21.6	3.4	15.7	98.6	133	34	2.5	81.0	117.4	121.3
157	190194	153935	18.2	2.9	15.8	99.2	87	31	2.5	84.0	114.3	114.6
158	190983	150465	21.0	3.3	15.7	99.2	110	34	2.5	73.5	105.2	109.3
<b>AVE</b>			<b>20.2</b>	<b>3.2</b>	<b>15.7</b>	<b>99.3</b>		<b>32</b>	<b>2.4</b>	<b>81.8</b>		



# Egelabra 37th Annual On-Property Ram Sale Wednesday 7th October 2020

Open for inspection: 9.30am - Sale commences: 1.00pm

Venue: Warren Racecourse, Canonbar Road, Warren



## SIRE DESCRIPTIONS

### JULY/AUGUST 2019 DROP

99.2274	x 94.0817	AI - Long bodied sire with free growing wool. *Bred 4 Rams in the 19 Drop top 150 incl Special Sire & 3 in sale Mic: 16.9 SD: 2.9 CV: 15.1 CF: 99.7
14.0264	x 11.1375	Joined in the Pink Syndicate. Parentage DNA progeny. *Bred 2 Rams in the 19 Drop top 150 & 5 in sale. GFW: 8.5kg Mic: 21.8 SD: 3.7 CV: 17.4 CF: 98.4 EMD: 41 Fat: 5
14.088	x BIG	AI & Single Joiner - Good free grower. Very dominant Special Sire. *Bred 9 Rams in the 19 Drop top 150 incl.1Special Sire & 11 in sale. GFW: 8.7kg Mic: 19.5 SD: 3.8 CV: 16.1 CF: 99.9 EMD: 34 Fat: 2.5
14.2001	x Pink Syn	Joined in the Pink Syndicate. Parentage DNA progeny. *Bred 5 Rams in the 19 Drop top 150 & 4 in sale. GFW: 7.9kg Mic: 20.6 SD: 3.5 CV: 17.4 CF: 99.2 EMD: 37 Fat: 6
14.2342	x White Syn	Single Joiner - Heavy cutter, deep square body. Bred 3 Rams in the 19 Drop top 150 & 1 in sale. GFW: 8.7kg Mic: 19.7 SD: 3.7 CV: 19.1 CF: 98 EMD: 34 Fat: 3
14.3119	x EG	Joined in the EE4 Syndicate. Parentage DNA progeny. *Bred 3 Rams in the 19 Drop top 150 & 4 in sale GFW: 7.5kg Mic: 20 SD: 3.1 CV: 15.9 CF: 99.4 EMD: 39 Fat: 4.5
14.4035	x EG	Joined in the EE4 Syndicate. Parentage DNA progeny. *Bred 1 Rams in the 19 Drop top 150 & 4 in sale. GFW: 9.3kg Mic: 20.8 SD: 3.6 CV: 17.3CF: 98.1 EMD: 38 Fat: 3
15.0073	x 11.0770	Single Joiner - Long bodied plain sire with an excellent eye muscle. *Bred 3 Rams in the 19 Drop top 150 & 4 in sale. GFW: 6.5kg Mic: 20.8 SD: 2.8 CV: 13.3 CF: 99.5 EMD: 40 Fat: 3
15.0465	x 12.1114	Joined in the BIG Syndicate. Parentage DNA progeny. *Bred 8 Rams in the 19 Drop top 150 & 3 in sale. GFW: 6.9kg Mic: 20.9 SD: 3.2 CV: 15.2 CF: 99.1 EMD: 33 Fat: 3
15.0754	x WHITE SYN	Joined in the BIG Syndicate. Parentage DNA progeny. *Bred 1 Rams in the 19 Drop top 150 & 4 in sale. GFW: 7.4kg Mic: 20.7 SD: 3.2 CV: 15.6 CF: 99 EMD: 41 Fat: 4

15.1061	x PINK SYN	Single Joiner - Good wool, free grower with an excellent eye muscle. Top performing sire *Bred 7 Rams in the 19 Drop top 150 & 6 in sale. GFW: 6.5kg Mic: 20.8 SD: 3.3 CV: 15.8 CF: 98.9 EMD: 42 Fat: 3
15.2732	x EG	Single Joiner - Big free growing sire. *Bred 9 Rams in the 19 Drop top 150 incl 1 Special Sire & 6 in sale. GFW: 7kg Mic: 19.3 SD: 3.4 CV: 17.5 CF: 99 EMD: 39 Fat: 3
15.3935	x EG	Single Joiner - Big plain deep square body with good spring of rib *Bred 6 Rams in the 19 Drop top 150 incl 1 Special Sire & 5 in sale. GFW: 6.5kg Mic: 19.8 SD: 2.8 CV: 14.4 CF: 99.1 EMD: 35 Fat: 2.5
16.209	x YELLOW SYN	Single Joiner - Heavy cutting, fine wool sire. Very pure. *Bred 3 Rams in the 19 Drop top 150 & 3 in sale. GFW: 11kg Mic: 17.8 SD: 3.3 CV: 18.9 CF: 99.1 EMD: 38 Fat: 3
16.2093	x YELLOW SYN	Single Joiner - Sire outlook, heavy cutter with a low micron and big eye muscle. GFW: 8kg Mic: 18.3 SD: 3.2 CV: 17.6 CF: 99.3 EMD: 40 Fat: 5
16.3792	x EG	Single Joiner - Big plain free grower with nourished wool. Very good wool. GFW: 6.5kg Mic: 20.4 SD: 3.8 CV: 18.6 CF: 98.4 EMD: 31 Fat: 3.5
17.159	x EEM	Joined in the Yellow Syndicate. Parentage DNA progeny. *Bred 3 Rams in the 19 Drop top 150 & 3 in sale. GFW: 10.7kg Mic: 19.6 SD: 3.9 CV: 19.7 CF: 98.7 EMD: 34 Fat: 3
17.2166	x BIG	Joined in the Yellow Syndicate. Parentage DNA progeny. Plain body sire, very soft wool. *Bred 3 Rams in the 19 Drop top 150 incl 1 Special Sire & 5 in sale. GFW: 8.7kg Mic: 18.4 SD: 2.5 CV: 13.7 CF: 99.6 EMD: 34 Fat: 4
17.3722	x EG	Joined in the EE4 Syndicate. Parentage DNA progeny. Very good wool, pure good constitution, Long plain body sire. *Bred 3 Rams in the 19 Drop top 150 & 4 in sale. GFW: 7.7kg Mic: 18.6 SD: 2.5 CV: 13.5 CF: 99.8 EMD: 34 Fat: 3.5
17.4143	x EG	AI – Index in his year group for both MP+ & DP+. Cut 7.7kg wool at 8mths of age. Very good wool sheep with shape. Sold at South West Slopes Field Day 2018. *Bred 5 Rams in the 19 Drop top 150 & 10 in sale. Mic: 18.5 SD: 2.8 CV: 15 CF: 99.3
BIG (Blue Button)		Best free growing general stud ewes, above average cut. Joined to a special sire syndicate.
EEM (Red Button )		Maiden special stud ewes by special sire syndicate
PINK SYN (Pink Button)		CFA special stud ewes by special sire syndicate

YELLOW SYN (Yellow Button)    Mixed age special stud ewes by maiden special sire syndicate

EE2                                    Back up Syndicate for AI and Single Joiner groups.  
Progeny born August (Late Lambs)

EE4 (Orange Button)            Mixed age special stud ewes by special sire syndicate

EG                                    General sire

**\*The 2019 Drop Top 150 have been retained from the total number of rams bred (1950)  
Special Sires, General Sires & Flock Sires**