LOT	TAG	SIRE	MICRON	S.D.	C.V.	C.F.	PWT	YWT	DWG	EMD	EMW	FAT
1.	748	EM	17.5	2.6	14.9	99.9	64	81	250	31	81	4
2.	31	OC	16.8	2.3	16.1	99.8	61	85	353	32.5	72.5	5
3.	899	L/SYD	17.6	2.2	12.5	100	84	98	206	42.5	82	6
4.	108	L/SYD	17.3	2.5	14.5	99.7	78	94	235	30	79	5.5
5.	24	OC	19.1	3.5	18.3	99.4	68	86	265	30.5	80.5	6
6.	94	372	17.8	2.8	15.7	99.8	64	83	279	31.5	68.5	6.5
7.	187	OC	17.0	2.5	14.7	99.9	58	82	353	30.5	81	6
8.	45	OC	18.6	2.5	13.4	99.8	70	86	215	31.5	79	5.5
9.	711	EM	17.7	2.4	13.6	100	55	71	265	30.5	70	4
10.	742	EM	19.1	2.9	15.2	99.8	79	92	191	34	85.5	5.5
11.	51	OC	19.1	2.2	11.6	100	50	60	147	26.5	62	4
12.	59	OC	19.9	2.3	12.4	99.8	54	67	191	29	69	3.5
13.	49	OC	18.6	2.9	15.6	99.8	58	66	117	29	72.5	3.5
14.	889	676	20.4	2.9	14.4	99.0						
15.	594	C/SYD	17.5	2.4	14.0	99.5	58	74	235	32.5	76	3
16.	355	BBOC	21.0	2.6	12.2	99.8	60	65	73	27	76	4
17.	261	676	19.9	3.2	16.0	99.2	54	71	250	25.5	79	3.5
18.	858	P/SYD	20.9	2.3	11.1	100	60	67	102	28	75.5	4.5
19.	058	L/SYD	18.8	2.9	15.4	99.2	64	68	58	35	83	4.5
20.	449	6/SYD	20.8	2.7	13.0	99.8	56	63	102	27.5	77.5	3
21.	232	372	17.1	2.9	17.2	99.8	55	60	73	26	70	3
22.	580	C/SYD	18.7	2.8	14.8	99.8	59	61	88	26	72.5	3.5
23.	056	OC	18.3	2.5	13.7	99.8	54	61	102	30.5	73.5	3
24.	098	372	18.1	3.9	21.6	99.5	63	64	14	30	79	3
25.	760	E/SYD	18.2	2.3	12.8	99.8	58	64	88	29.5	76	3
26.	194	372	19.1	3.9	20.4	99.5	56	61	73	26	71.5	4.5
27.	622	C/SYD	18.2	2.4	13.4	99.4	54	64	147	27	75	5
28.	587	C/SYD	18.5	2.9	15.5	99.8	56	60	58	2735	72	4
29.	050	OC	19.1	3.3	17.6	99.2	64	71	102	28.7	72	4
30.	354	BBOC	20.3	3.2	15.6	99.2	62	62	0	26.5	70	3.5
31.	576	C/SYD	19.5	2.6	13.6	99.8	56	66	147	27.5	77	4

LOT	TAG	SIRE	MICRON	S.D.	C.V.	C.F.	PWT	YWT	DWG	EMD	EMW	FAT
32.	596	C/SYD	18.1	2.5	13.8	100	63	60	102	27.5	71	3.5
33.	855	P/SYD	19.1	2.9	15.4	100	53	67	205	32.5	77	4.5
34.	399	BBOC	18.2	3.1	17.1	99.8	56	61	73	32.5	76.5	4.5
35.	177	OC	18.2	2.8	15.4	99.8	58	64	88	32	72	3
36.	101	372	19.0	2.3	14.5	99.8	54	54	0	24	72	3.5
37.	074	372	19.1	3.5	18.3	99.5	61	61	0	24	73.5	3.5
38.	398	BBOC	19.9	3.1	15.3	99.8	56	71	220	29	80	4
39.	755	E/SYD	20.4	3.2	15.8	99.0	62	62	88	34.5	82.5	4.5
40.	375	BBOC	20.0	2.9	14.6	100	62	69	102	28	70	4.5
41.	060	L/SYD	18.6	3.1	16.7	99.2	66	70	58	25	80	3.5
42.	356	BBOC	21.0	2.9	13.4	99.0	62	72	147	30	75	3.5
43.	570	C/SYD	20.9	2.7	12.7	99.8	50	58	117	26	73.5	3.5
44.	104	372	17.4	2.5	14.5	100	53	61	117	25	78.5	3
45.	739	E/SYD	18.4	2.6	14.3	99.8	64	73	132	29	77.5	3
46.	604	C/SYD	19.7	2.8	14.2	99.8	64	64	0	28	65	4
47.	333	676	19.2	2.9	15.2	99.8	56	71	220	29	75.5	4.5
48.	577	C/SYD	17.9	2.5	14.1	99.8	55	70	320	33	75.5	4
49.	283	676	20.1	3.9	19.5	99.2	58	66	117	30.5	78	5
50.	751	E/SYD	20.6	3.0	14.4	99.5	53	60	102	30.5	80	4.5
51.	713	E/SYD	19.2	2.7	14.1	99	58	64	88	26.5	76.5	4
52.	404	6/SYD	17.3	2.6	14.8	99.8	59	60	14	26.5	77.5	3.5
53.	895	P/SYD	19.5	3.0	15.4	99.8	64	77	191	34.5	79	6.5
54.	386	BBOC	21.0	3.6	17.0	99.8	68	68	0	30.5	76	5
55.	492	6/SYD	19.4	3.1	15.8	99.5	59	67	117	25	69	4.5
56.	574	C/SYD	18.1	2.8	15.3	99.2	51	58	102	29	74.5	3.5
57.	582	C/SYD	17.9	23.7	14.8	100	62	75	338	35	81	3.5
58.	840	P/SYD	21.0	3.1	14.7	99.2	48	65	250	23	61	3.5
59.	618	C/SYD	19.4	3.4	19.1	99.5	68	68	0	26.5	74	3.5
60.	881	P/SYD	18.6	2.8	15.1	99.8	57	62	73	25	72	3.5
61.	754	E/SYD	18.9	2.5	13.1	100	48	56	117	31	74	3.5
62.	397	BBOC	19.8	3.0	15.1	99.5	56	73	250	32	75	5

LOT	TAG	SIRE	MICRON	S.D.	C.V.	C.F.	PWT	YWT	DWG	EMD	EMW	FAT
63.	884	SYD	21.0	3.5	16.6	99.2	64	69	73	34	83	5
64.	310	676	18.5	2.8	15.1	99.7	56	59	44	27.5	69	3.5
65.	486	6/SYD	18.7	2.5	13.3	99.8	56	61	73	28	73	3
66.	514	6/SYD	18.7	3.2	17.1	99.8	56	69	191	28.5	81	4.5
67.	568	L/SYD	19.8	3.2	16.2	99.6	80	88	112	32	75	4.5
68.	234	8.68	18.1	2.8	15.5	99.7	69	88	279	30	70.5	5
69.	R672	TP	19.4	2.8	14.4	99.7	66	79	191	32.5	85	4.5
70.	R381	COL	17.9	3.5	19.6	99.5	61	83	324	34.5	72	4
71.	R540	COL	18.2	2.9	15.9	99.7	70	83	191	36	81.5	6
72.	R944	BBB	17.4	2.7	15.5	99.8	59	79	294	37.5	81	5
73.	124	868	18.3	2.5	13.7	99.7	65	72	102	28.5	74.5	3.5
74.	173	868	16.2	3.4	19.1	99.7	68	74	88	27.5	70	4
75.	R331	BBB	18.5	2.8	15.1	99.8	50	71	305	36.5	90	5.5
76.	R908	868	17.7	2.5	14.1	99.9	75	85	147	31.5	85.5	5
77.	R764	COL	17.3	2.5	14.5	99.8	72	79	102	36	80	4.5
78.	19	202	18.3	2.5	13.7	99.8	63	72	132	27	70	4.5
79.	R961	BBB	18.7	2.8	15.0	99.6	69	70	14	30	78	4
80.	634	139	18.7	3.1	16.6	99.2	56	63	102	28	67	4.5
81.	134	868	17.2	2.2	13.9	100	68	76	117	31.5	74	3.5
82.	799	H/SYD	20.3	2.6	13.0	100	64	74	147	31	69	4
83.	129	868	19.1	2.5	13.3	99.8	65	79	205	28.5	85.5	6
84.	R562	COL	18.2	2.9	15.8	100	53	69	235	27	72.5	4
85.	R892	TP	19.9	3.9	20.4	98.5	75	83	117	35	82	6
86.	R198	BB	17.8	3.6	21.4	99.2	54	63	132	29	70	3.5
87.	684	139	19.0	2.9	15.4	99.5	57	67	147	27	73.5	3
88.	R802	TP	19.5	3.9	20.0	99.0	55	63	117	33.5	74.5	3.5
89.	R865	033	19.0	4.0	21.0	98.5	51	64	191	32	75.5	5
90.	615	SYD	19.2	3.1	16.4	99.8	64	76	176	35	86	4.5
91.	R893	BBB	17.9	2.6	14.3	99.8	50	60	147	29	72.0	3.5
92.	R988		19.4	2.7	14.1	99.5	64	71	102	30.5	75.5	4.5
93.	800	H/SYD	19.0	2.8	14.06	99.8	53	65	176	26.5	75	3.5

LOT	TAG	SIRE	MICRON	S.D.	C.V.	C.F.	PWT	YWT	DWG	EMD	EMW	FAT
94.	R904	418	18.4	3.0	16.3	99.7	66	76	147	36	86.5	6
95.	R118	TP	19.3	3.0	15.4	99.5	61	71	147	33	74	4
96.	242	001	19.2	2.6	13.8	100	57	69	176	31	34.5	3.5
97.	879	H/SYD	20.9	2.8	13.5	99.5	58	68	147	33.5	77.5	4
98.	R782	418	18.5	3.1	16.8	99.5	68	75	102	31.5	72.5	5
99.	646	139	20.1	3.6	17.7	99.0	56	60	59	26	71.5	4.5
100.	142	868	18.4	2.5	13.7	99.8	56	64	117	29	67.5	4
101.	R352	COL	17.8	2.8	16.9	99.8	61	67	88	32	67.5	4.5
102.	149	868	17.3	2.2	13.5	100	61	70	132	32	79	3
103.	829	H/SYD	18.7	2.6	13.9	100	63	65	30	27	68	3.5
104.	R512	COL	20.9	3.5	16.7	98.8	60	70	147	31	70	4
105.	R499	418	19.2	2.7	14.1	99.8	62	70	117	29	74	4.5
106.	626	139	19.4	2.6	13.6	99.8	64	76	176	30.	82	3
107.	810	H/SYD	18.9	3.1	16.3	99.0	58	68	147	28.5	73	5.5
108.	821	H/SYD	19.3	2.9	15.1	100	55	72	250	36.5	79	4.5
109.	R446	TP	18.1	2.9	16.2	99.8	50	67	250	27.5	68.5	2.5
110.	R046	418	19.5	2.6	13.1	100	60	69	132	34.5	70.5	3.5
111.	830	H/SYD	21.0	3.2	15.3	99.0	59	72	191	31.5	79	5.5
112.	264	210	20.3	2.7	13.2	100	56	70	205	27.5	72.5	4
113.	877	H/SYD	20.3	3.0	14.7	100	52	69	250	26	79.5	4.5
114.	R364	COL	19.1	2.5	13.3	100	57	66	132	32	82	4
115.	R396	COL	18.2	2.7	14.7	99.8	58	65	102	27.5	67	4
116.	R545	BB	18.1	2.7	14.9	99.8	42	63	309	32	67.5	4
117.	885	139	18.9	2.5	13.0	100	60	62	29	29	64.5	5
118.	813	COL	19.3	4.1	21.2	99.0	60	64	59	30	73	4
119.	808	H/SYD	19.2	3.4	17.5	99.8	56	63	102	29.5	69.5	3.5
120.	637	139	19.2	2.6	13.6	99.5	54	60	88	28	66	4.5
121.	R773	BB	18.4	3.1	17.1	100	56	64	117	29.5	65.5	2.5
122.	662	139	19.6	3.0	15.2	99.5	52	64	176	26.5	64	3.5
123.	R023		17.9	3.3	18.6	100	64	64	0	30	64.5	4
124.	266	210	19.2	3.2	16.8	99.8	64	69	73	27.5	74.5	3.5

LOT	TAG	SIRE	MICRON	S.D.	C.V.	C.F.	PWT	YWT	DWG	EMD	EMW	FAT
125.	265	210	18.3	2.1	11.6	99.8	58	68	147	31.5	70.5	3.5
126.	R458	COL	18.9	2.8	15.0	99.8	58	72	205	25.5	71	2.5
127.	863	H/SYD	21.4	3.4	14.9	98.2	67	75	117	31	78	4.5
128.	705	139	19.6	3.1	15.8	99.8	61	66	73	26.5	65.5	3.5
129.	642	139	21.0	3.0	18.0	99.5	50	63	191	25.5	68	3.5
130.	R675	COL	19.7	2.8	14.4	100	55	71	235	27.5	81	

S.D. Standard Deviation of fibre diameter.

C.V. Co-efficient of variation.

C.F. Comfort Factor.

PWT. Post weaning weight

YWT. Yearling weight

DWG. Daily weight gain. In grams (68 days to Yearling weight)

EMD. Eye muscle depth.

EMW Eye muscle width

FAT. Fat depth.

Scanned 7th July 2022 for
Body weight, fat depth, and
Eye muscle.
Post Weaning Weight 6/4/22
Yearling weight 13/6/22
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MEMO OF POLL SIRES.

WEE 372 - Son of Collinsville 141. 182kg.

EM/SYD - Sons of East Mundalla we purchased.

EM6 - Sons of A.I. East Mundalla Red 6.

CLAY - Claypans Sons.

OC - A.I Orrie Cowie we purchased.

LAMB/SYD - Syndicate of Ram lambs.

OC 676 - Son of Orrie Cowie

P/SYD - Syndicate of Poll Sires

BBOC - Son of Orrie Cowie

WEEALLA & RABY

1877 Milpulling Road Balladoran NSW 2822

Stuart McBurnie 0268879266
David McBurnie 0268881101 David Mobile 0437881108

Scanned 7th July 2022 for
Body weight, fat depth, and
Eye muscle.
Post Weaning Weight 6/4/22
Yearling weight 13/6/22

MEMO OF WEEALLA HORNS.

8.68— A.I. Glendonald

H/SYD - Syndicate of Sires

210— Grandson of our 2010 Australian Supreme.

LAMB/SYD - Syndicate of Ram Lambs

WEE 129/139 - Son's of GLD 3.43

WEE 202 - Reserve Champion Strong wool Bendigo 181kg.

RABY SIRES.

COL— Collinsville Star Affair had breed Sons sold up to $73000

8.68—.I. Glendonald

BBB—Bill Burra Burra family sons.

0.418—Son of GLD 418 we bought for $32000

T.P.— Tara Park family son.