Coddington Uardry Poll Merino

"GILGAI"
400 WESTELLA RD
GEURIE NSW 2818
FRIDAY 15 SEPT 2023

Lot No.	Tag No.		Sire	DOB	Bwt. 1	FAT	EMD	Micron	SD	Cv	CF
1	CU22-39		RA 21	MAY	132.0	5.0	39.0	20.0	3.6	18.2	99.5
2	CU22-55		RA 21	MAY	90.0	3.0	36.0	19.0	3.1	16.5	99.6
3	CU22-236		CU19-298	MAY	84.0	3.0	38.0	15.7	2.1	13.5	100.0
4	CU22-276		CU19-298	MAY	87.0	2.5	34.0	16.4	2.3	13.9	100.0
5	CU22-13		RA 21	MAY	83.0	3.0	32.0	17.5	2.7	15.3	99.8
6	CU22-114		RA17-46	MAY	90.0	3.0	39.0	18.3	2.8	15.2	100.0
7	CU22-286		CU19-298	MAY	74.0	3.5	34.0	16.5	2.1	12.6	100.0
8	CU22-363		L0007	MAY	83.0	3.5	35.0	16.5	2.8	16.7	99.5
9	CU22-142		RA17-46	MAY	85.0	2.5	34.0	17.0	2.2	13.2	100.0
10	CU22-576		CU46SYN	MAY	90.0	3.0	36.0	16.6	2.9	17.3	99.5
11	CU22-2092			MAY	88.0	3.5	34.0	17.8	2.4	13.3	100.0
12	CU22-571		CU46SYN	MAY	86.0	2.5	38.0	15.8	2.2	14.0	99.8
13	CU22-554		CU46SYN	MAY	85.0	4.0	33.0	17.6	2.8	15.8	99.8
14	CU22-340		RP19-81	MAY	92.0	3.5	34.0	14.4	2.5	16.6	100.0
15	CU22-109		RA17-46	JUL	82.0	4.0	32.0	18.7	2.8	15.1	99.8
16	CU22-281		CU19-298	MAY	86.0	3.0	38.0	14.5	2.3	15.6	100.0
17	CU22-520		CU46SYN	JUL	83.0	3.0	34.0	15.1	1.9	12.7	100.0
18	CU22-886		CU19-92	MAY	89.0	4.0	32.0	16.7	2.8	17.6	99.8
19	CU22-152		RA17-46	JUL	76.0	3.0	31.0	15.7	2.1	13.3	100.0
20	CU22-362		L0007	MAY	83.0	2.5	33.0	16.6	2.8	16.6	100.0
21	CU22-353		L0007	MAY	82.0	4.0	34.0	17.7	2.8	16.0	99.8

Lot No.	Tag No.	Sire	DOB	Bwt. 1	FAT	EMD	Micron	SD	Cv	CF
22	CU22-133	RA17-46	MAY	81.0	4.0	32.0	17.2	2.5	14.5	99.8
23	CU22-2033	MUN	SEP	77.0	4.0	32.0	16.2	2.1	12.8	100.0
24	CU22-2090	52545	SEP	75.0	4.0	35.0	16.0	2.4	15.3	100.0
25	CU22-2045	MUN	SEP	73.0	4.0	32.0	16.7	3.0	17.9	99.0
26	CU22-250	CU19-298	MAY	84.0	4.0	32.0	16.8	2.5	15.2	99.8
27	CU22-569	CU46SYN	MAY	87.0	3.5	35.0	16.5	2.3	14.9	99.5
28	CU22-884	CU19-92	AUG	78.0	3.0	30.0	17.5	3.0	17.1	99.8
29	CU22-900	CU19-92	AUG	78.0	3.5	33.0	17.3	2.6	15.1	99.8
30	CU22-867	CU19-92	AUG	79.0	3.0	30.0	15.6	2.2	14.5	100.0
31	CU22-8	RA 21	MAY	88.0	3.0	31.0	18.2	3.2	17.5	99.8
32	CU22-289	CU19-298	JUL	70.0	2.0	28.0	17.5	2.6	15.1	99.8
33	CU22-360	L0007	MAY	72.0	3.0	35.0	16.8	2.9	17.3	99.5
34	CU22-413	CU21SYN	JUL	69.0	3.5	32.0	16.0	2.2	13.7	100.0
35	CU22-889	CU19-92	JUL	79.0	3.5	35.0	17.9	2.1	12.2	100.0
36	CU22-5322	CUPSYN	AUG	68.0	3.0	31.0	17.1	2.6	15.1	99.8
37	CU22-12	RA 21	AUG	70.0	3.0	31.0	16.9	2.7	16.3	100.0
38	CU22-515	CU46SYN	SEP	66.0	2.6	30.0	16.4	2.2	13.2	100.0
39	CU22-430	CU21SYN	AUG	77.0	2.0	31.0	15.6	2.3	15.1	99.8
40	CU22-720	CU19-143	AUG	70.0	2.5	34.0	18.0	2.1	13.2	100.0
41	CU22-199	RA17-46	AUG	65.0	2.0	32.0	16.9	3.3	19.3	99.5
42	CU22-887	CU19-92	AUG	71.0	3.0	29.0	17.3	2.4	13.9	100.0
43	CU22-134	RA17-46	JUL	68.0	2.5	35.0	16.4	2.0	12.4	100.0
44	CU22-878	CU19-92	AUG	65.0	2.0	28.0	16.2	2.3	14.2	99.8
45	CU22-1137	CUSYN					17.0	2.6	15.3	100.0
46	CU22-2186	MUN	AUG	67.0	3.0	36.0	17.4	2.5	14.2	99.8
47	CU22-557	CU46SYN	AUG	71.0	2.5	31.0	15.7	2.5	15.7	99.8
48	CU22-431	CU21SYN	AUG	65.0	4.0	32.0	16.7	2.8	15.1	99.8
49	CU22-107	RA17-46	AUG	67.0	3.0	31.0	18.7	2.8	15.1	99.8
50	CU22-5309	CUPSYN	AUG	73.0	3.0	32.0	16.1	2.5	15.9	100.0
51	CU22-1082	CUSYN	AUG	78.0	4.0	36.0	15.7	2.3	14.7	100.0

Lot No.	Tag No.		Sire	DOB	Bwt. 1	FAT	EMD	Micron	SD	Cv	CF
52	CU22-335		RP19-81	AUG	76.0	3.5	32.0	16.6	2.8	17.7	99.4
53	CU22-218		CU19-298	MAY	75.0	3.0	30.0	16.7	2.9	17.4	99.8
54	CU22-121		RA17-46	MAY	82.0	3.0	37.0	17.9	2.4	13.4	100.0
55	CU22-147		RA17-46	AUG	72.0	2.5	31.0	16.6	2.4	14.7	99.8
56	CU22-150		RA17-46	AUG	74.0	2.5	33.0	17.8	2.4	13.5	99.8
57	CU22-863		CU19-92	AUG	73.0	3.0	29.0	17.6	2.8	16.1	99.5
58	CU22-24		RA 21	AUG	70.0	3.5	32.0	16.7	2.4	14.5	100.0
59	CU22-1120		CUSYN	AUG	75.0	2.5	31.0	17.8	2.6	14.6	100.0
60	CU22-178		RA17-46	AUG	77.0	3.5	33.0	18.9	3.8	20.0	99.5
61	CU22-5331		CUPSYN MUN	AUG	72.0	4.0	35.0	19.0	3.0	15.7	99.8
62	CU22-555		CU46SYN	AUG	76.0	3.0	37.0	15.3	2.4	15.4	100.0
63	CU22-243		CU19-298	AUG	67.0	2.5	27.0	16.0	2.6	16.0	99.8
64	CU22-329		RP19-81	MAY	92.0	3.5	32.0	14.6	2.2	14.9	100.0
65	CU22-326		RP19-81	MAY	90.0	3.0	31.0	15.4	3.0	19.0	99.5
66	CU22-5313		CPSYN	MAY	80.0	4.0	30.0	15.9	2.4	15.2	99.8
67	CU22-876		CU19-92	AUG	70.0	3.0	27.0	14.5	2.3	15.8	99.8
68	CU22-568		CU46SYN	AUG	68.0	3.0	29.0	15.6	2.3	14.5	100.0
69	CU22-1		RA 21	AUG	68.0	4.0	31.0	16.2	2.8	17.1	99.5
70	CU22-665		CU19-143	AUG	70.0	4.5	34.0	19.0	3.3	16.6	99.0
71	CU22-928		MAIDSYN	AUG	66.0	3.0	31.0	17.4	2.8	15.9	99.5
72	CU22-937		MAIDSYN	AUG	69.0	3.5	35.0	18.5	2.9	15.5	99.5
73	CU22-377		L0007	MAY	80.0	4.0	33.0	17.8	3.8	21.5	99.2
74	CU22-5452		CUPMUN	JUL	75.0	3.0	37.0	17.0	2.6	15.6	99.8
75	CU22-757		CU16-402	JUL	68.0	2.0	28.0	16.0	3.0	18.6	100.0
76	CU22-537		CU46SYN	JUL	70.0	2.5	33.0	16.5	2.6	15.6	100.0
77	CU22-144		RA17-46	JUL	68.0	2.5	28.0	16.0	3.1	19.4	99.8
78	CU22-177		RA17-46	AUG	66.0	2.5	28.0	16.1	2.5	15.8	99.8
79	CU22-1049		MAIDSYN	AUG	62.0	3.0	29.0	16.1	3.1	19.3	99.8
80	CU22-110		RA17-46	AUG	68.0	2.5	32.0	14.3	2.2	15.7	100.0
81	CU22-851		CU19-92	AUG	65.0	2.5	28.0	15.8	2.3	14.4	100.0

Lot No.	Tag No.		Sire	DOB	Bwt. 1	FAT	EMD	Micron	SD	Cv	CF
82	CU22-5018		CU74	AUG	65.0	2.0	31.0	17.3	2.4	14.0	100.0
83	CU22-123		RA17-46	AUG	70.0	2.5	29.0	18.5	2.7	14.5	100.0
84	CU22-895		CU19-92	AUG	71.0	2.5	35.0	16.1	2.4	15.0	100.0
85	CU22-2101		CUPMUN	AUG	60.0	2.0	30.0	15.2	2.1	13.7	100.0
86	CU22-706		CU19-143	AUG	65.0	4.5	31.0	16.0	2.1	13.2	100.0
87	CU22-313		RP19-81	AUG	61.0	2.5	29.0	16.4	2.3	14.3	99.8
88	CU22-2134		MUN	AUG	66.0	4.0	30.0	16.8	2.6	15.3	99.9
89	CU22-5497		CUPMUN	AUG	70.0	3.0	30.0	16.8	2.4	14.1	99.8
90	CU22-2079		CUSYN	AUG	73.0	2.5	34.0	17.3	2.5	14.2	99.8
91	CU22-419		CU21SYN	SEP				16.2	2.3	14.4	100.0
92	CU22-919		MAIDSYN	SEP				17.6	2.3	13.1	100.0
93	CU22-782		CU16-402	SEP				16.3	2.4	18.6	100.0
94	CU22-1363		CUSYN	SEP				16.7	2.4	14.1	99.8
95	CU22-1115		CUSYN	SEP				15.5	2.5	15.9	99.8
96	CU22-5490		CUPSYN MUN	SEP				17.4	2.6	14.8	99.8
97	CU22-744		CU16-402	SEP				17.1	2.9	17.1	99.8
98	CU22-643		CU17-515	SEP				17.3	2.3	13.2	100.0
99	CU22-858		CU19-92	SEP				15.5	3.0	19.6	99.5
100	CU22-729		CU16-402	SEP				15.3	2.5	16.2	99.5

March Shorn
Rams weighed and scanned 10/9/2022
Micron Tested 10/7/23

RAMS PADDOCK REARED – NO FANCY FEED

MEMO OF SIRES.

CU19-298 'SAM THE RAM' – SUPREME EXHIBIT AT DUNEDOO AND MUDGEE SHOWS. GRAND CHAMPION MEDIUM WOOL POLL MERINO - SYDNEY ROYAL EASTER SHOW 2022. PROGENY AT TRANGIE SIRE EVALUATION NO.1 FOR WEANING WEIGHT

L0007 – TOP PRICED RAM - LACHLAN MERINO 2020 - SOLD FOR $11,500.

CU19-92 - SIRE RA16-21

MUN-SYD - STUD RAMS OVER SPECIAL STUD EWES FROM BREWARRINA PROPERTY MUNDIWA

CU-143 - SIRE RA17-46

RP19-81 - ROSEVILLE PARK AI SIRE X CHARINGA DOC XL, DAM RP13-400 X CU ECLIPSE - YWT+9.4; CWT 43; FD-2.1; YEMD-04; YFAT-1.3; MP 223; DP 215

RIDGEWAY ADVANCE RA16-0021 - ET BRED GOING BACK TO MORUNDIE PARK. PURCHASED CLASSINGS CLASSIC 2017. TOP PRICED SPRING DROP RAM. THIS SIRE JUST KEEPS GETTING TOP PROGENY. ALWAYS FERTILE WITH LARGE SCROTAL CIRCUMFERENCE AND BBA

RIDGEWAY ADVANCE RD17-0046 - TOP PRICED RIDGEWAY ADVANCED RAM CLASSINGS CLASSIC 2018. A TRUE IMPACT SIRE FOR WOOL NOURISHMENT, STAPLE LENGTH WITH HIGH FLEECE WEIGHT AND GOOD BODY WEIGHT.

RIDGEWAY ADVANCE RA17-0074 - PURCHASED CLASSING CLASSIC 2018 FOR HIS BODY LENGTH AND PERFECT STRUCTURE WITH ELITE WOOL

CU17-402 - LONG STAPLED ELITE SON OF CU5029 X 336 FINE MICRON

CU19-515 X CU13-5034 (ROBERT BRUCE X REAL DEAL)

CU46-SYN SONS OF RA17-046

CU5254 + WALLADALE 514 MUSCLE AND FAT LEADER