

Coddington ardry

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 MUDGEES 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