

**RICES CREEK - TINTINARA - 2026 On Property Ram Sale**

**When - Thursday 6th August 2026 - Inspection from 10.00am - Auction 1pm.**

**Location - 'Lucanda' 9950 Dukes Hwy, Tintinara, SA**



| LOT # | TAG     | SIRE        | SIRE SGID         | POLL GENE | YBWT % | YEMD +/- | YFAT +/- | YFW % | FD   | SD  | CV   | CF%  |
|-------|---------|-------------|-------------------|-----------|--------|----------|----------|-------|------|-----|------|------|
| 1     | 25-0270 | HR210947    | 6008402021210947  |           | 133    | 6.5      | 3.5      | 128   | 20.8 | 2.7 | 13   | 99.8 |
| 2     | 25-0135 | HR220157    | 6008402022220157  | PP        | 122    | 3        | 2.5      | 114   | 20.4 | 3   | 14.9 | 99.9 |
| 3     | 25-1192 | RCTW230895  | 6005922023230895  | PP        | 144    | 5.5      | 3.5      | 123   | 19.8 | 2.6 | 13   | 99.9 |
| 4     | 25-0096 | HR220157    | 6008402022220157  | PP        | 151    | 7        | 4        | 130   | 20.9 | 2.7 | 12.7 | 100  |
| 5     | 25-5350 | HR220173    | 6008402022220173  | PP        | 117    | 4        | 2        | 127   | 21.3 | 3.7 | 17.4 | 99.2 |
| 6     | 25-0240 | HR2220157   | 6008402022220157  | PP        | 120    | 3        | 1.5      | 136   | 19.6 | 2.7 | 13.9 | 99.9 |
| 7     | 25-0279 | RCTW230895  | 6005922023230895  | PP        | 120    | 3.5      | 1.5      | 119   | 21.3 | 3.1 | 13.8 | 98.8 |
| 8     | 25-0178 | M00R240155  | 6015022024240155  | PP        | 129    | 4.5      | 1.5      | 121   | 22   | 3   | 13.5 | 99.5 |
| 9     | 25-1707 | HR210923    | 6008402021210923  | PP        | 122    | 2.5      | 1        | 119   | 20.9 | 3.1 | 14   | 99.5 |
| 10    | 25-2833 | HR220157    | 6008402022220157  | PP        | 125    | 1        | 1.5      | 130   | 20.5 | 3   | 14.2 | 99.6 |
| 11    | 25-0473 | HR20220173  | 6008402022220173  | PP        | 128    | 2.5      | 1.5      | 133   | 18.8 | 2.9 | 14.2 | 99.6 |
| 12    | 25-0033 | MOOR20G3788 | 601502202000G388  | PP        | 123    | 2.5      | 1.5      | 107   | 20.4 | 2.6 | 12.6 | 99.7 |
| 13    | 25-0077 | RCSYN       | RCSYN             | PP        | 122    | 3.5      | 1.5      | 112   | 20.8 | 2.9 | 14.1 | 99.7 |
| 14    | 25-0918 | RC201500    | 6005922020201500  | PP        | 111    | 8.5      | 1        | 122   | 20.2 | 2.7 | 13.4 | 99.8 |
| 15    | 25-0945 | RC203570    | 6005922020203570  | PP        | 119    | 1.5      | 2        | 109   | 21   | 2.9 | 13.9 | 99.6 |
| 16    | 25-1071 | RCTW230895  | 6005922023230895  | PP        | 117    | 4        | 1        | 119   | 20.7 | 3.4 | 16.3 | 99.3 |
| 17    | 25-5073 | RCTW230895  | 6005922023230895  | PP        | 101    | -0.5     | 1        | 128   | 17.2 | 2.8 | 16.2 | 99.8 |
| 18    | 25-0803 | RC201500    | 6005922020201500  | PP        | 124    | 2        | 2        | 128   | 20.2 | 0.9 | 14.2 | 99.9 |
| 19    | 25-0231 | RC230014    | 6005922023230014  | PP        | 115    | -0.5     | 2        | 128   | 18.1 | 2.9 | 15.7 | 99.7 |
| 20    | 25-5403 | HR245463    | 6005922024245463  | PP        | 135    | 6        | 2.5      | 136   | 16.4 | 2.9 | 17.8 | 99.8 |
| 21    | 25-2517 | HR220173    | 6008402022220173  | PP        | 129    | 4.5      | 3        | 131   | 19.7 | 3.1 | 15.6 | 99.7 |
| 22    | 25-5358 | HR5399      | 6005922024245399  | PH        | 118    | 4        | 1.5      | 110   | 20.2 | 3.5 | 17.4 | 98.5 |
| 23    | 25-2485 | HR220173    | 6008402022220173  | PP        | 132    | 1.5      | 1        | 113   | 17.1 | 2.6 | 15.3 | 99.8 |
| 24    | 25-2756 | HR210923    | 6008402021210923  | PP        | 113    | 1.5      | 0.5      | 125   | 17.4 | 3.2 | 18.4 | 99.4 |
| 25    | 25-0338 | RCTW230895  | 600592-2023230895 | PP        | 112    | 4        | 2        | 121   | 18.5 | 3.7 | 19.9 | 99.5 |
| 26    | 25-3655 | RC233508    | 6005922023233508  | PP        | 99     | -1       | 1.5      | 100   | 19.6 | 3.3 | 17.1 | 99.1 |
| 27    | 25-5408 | HR245463    | 6005922024245463  | PP        | 146    | 9        | 3        | 121   | 17.3 | 3.1 | 17.7 | 99.6 |
| 28    | 25-1182 | HR245463    | 6005922024245463  | PP        | 100    | 1.5      | 1        | 120   | 17.7 | 3   | 15.1 | 99.6 |
| 29    | 25-0191 | M22M62001   | 6015022022M62001  | PH        | 125    | 3.5      | 2.5      | 135   | 17.7 | 3.1 | 17.6 | 99.8 |
| 30    | 25-3761 | RCTW230895  | 600592-2023230895 | PH        | 117    | 3.5      | 1.5      | 120   | 19.5 | 3.1 | 15.5 | 99.8 |
| 31    | 25-3693 | RCTW230895  | 6005922023230895  | PH        | 110    | -1       | 1.5      | 98    | 18.9 | 2.9 | 15.3 | 99.9 |
| 32    | 25-1292 | RC233508    | 6005922023233508  | PP        | 113    | -1       | 0.5      | 108   | 19.3 | 2.9 | 15.2 | 99.7 |
| 33    | 25-0328 | M22M62001   | 6015022022M62001  | PP        | 122    | 5        | 1        | 114   | 16   | 2.4 | 14.8 | 99.9 |
| 34    | 25-0161 | M00R240155  | 6015022024240155  | PP        | 111    | 1        | 1        | 128   | 18.4 | 3   | 16.2 | 99.8 |
| 35    | 25-2639 | RC240232    | 6005922024240232  | PH        | 113    | -1       | 0.5      | 110   | 18.8 | 3.1 | 16.7 | 99.7 |

|    |         |                     |                  |    |     |      |     |     |      |     |      |      |
|----|---------|---------------------|------------------|----|-----|------|-----|-----|------|-----|------|------|
| 36 | 25-5437 | RCWR3508            | 6005922023233508 |    | 104 | 0    | 0.5 | 110 | 19.5 | 3   | 15.5 | 99.8 |
| 37 | 25-0171 | M00R240155          | 6015022024240155 | PP | 117 | 2    | 1   | 114 | 18.9 | 2.6 | 13.9 | 99.5 |
| 38 | 255435  | RCWR3508            | 6005922023233508 | PH | 108 | 1    | 1   | 115 | 19   | 2.7 | 13.2 | 99.9 |
| 39 | 25-0307 | RCSYN               | RCSYN            | PH | 115 | 4.5  | 1   | 115 | 18.2 | 2.7 | 15.1 | 99.8 |
| 40 | 25-0683 | RCSYN               | RCSYN            | PP | 97  | -0.5 | 0.5 | 110 | 18   | 2.8 | 15.6 | 99.6 |
| 41 | 25-0331 | 6008402021210947    | 6008402021210947 | PP | 104 | 1.5  | 1   | 125 | 18.4 | 2.5 | 13.8 | 99.7 |
| 42 | 250019  | RC212757            | 6005922021212757 | PP | 113 | 1    | 0.5 | 104 | 19.3 | 3.5 | 18.3 | 99.6 |
| 43 | 25-1778 | RC233570            | 6005922020203570 | PP | 108 | 4    | 1   | 119 | 18   | 2.9 | 16.1 | 99.5 |
| 44 | 25-3779 | RCTW230895          | 6005922023230895 | PP | 115 | 2.5  | 1.5 | 100 | 18.7 | 2.7 | 13.8 | 100  |
| 45 | 25-0012 | M00R240155          | 6015022024240155 | PH | 117 | 4    | 1.5 | 134 | 18   | 2.6 | 14.4 | 99.7 |
| 46 | 25-3609 | RCMOOR240948        | 6005922024240948 | PP | 125 | 2.5  | 2   | 129 | 20.3 | 2.8 | 13.6 | 99.5 |
| 47 | 25-1923 | HR240948            | 6005922024240948 | PP | 111 | 2    | 1   | 99  | 17.3 | 3.2 | 18.7 | 99.8 |
| 48 | 25-0800 | RCWR3508            | 6005922023233508 |    | 100 | -2.5 | 0   | 100 | 18.5 | 2.7 | 14.7 | 99.7 |
| 49 | 25-2994 | M22M62001           | 6008402022220173 | PP | 101 | 1.5  | 0   | 100 | 16.7 | 3.4 | 20.3 | 99.7 |
| 50 | 25-1247 | RCMOOR241368        | 6005922024241368 | PP | 117 | 2.5  | 0.5 | 113 | 18.6 | 3.1 | 16.4 | 100  |
| 51 | 25-1019 | RCWR3508            | 6005922023233508 | PP | 111 | 1    | 0.5 | 119 | 20.1 | 2.6 | 13.1 | 99.9 |
| 52 | 25-0660 | RCSYN               | RCSYN            | PP | 122 | 2    | 1.5 | 127 | 16.6 | 2.6 | 15.8 | 99.8 |
| 53 | 25-3246 | RCMOOR240232        | 6005922024240232 | PP | 104 | -2   | 0   | 117 | 16.6 | 3.3 | 15   | 99.8 |
| 54 | 25-0973 | RCWR233508          | 6005922023233508 |    | 104 | 0    | 1   | 104 | 17.4 | 3   | 17.3 | 99.5 |
| 55 | 25-0119 | M22M62001           | 6015022022M62001 | PP | 116 | 2.5  | 1.5 | 119 | 19.1 | 3.4 | 18   | 99.5 |
| 56 | 25-0714 | RC220225            | 6005922022220225 | PH | 122 | 1.5  | 1.5 | 94  | 17.6 | 3.4 | 19.1 | 99.5 |
| 57 | 25-1076 | RCMOOR241114        | 6005922024241114 | PP | 125 | 7    | 2   | 138 | 21.2 | 2.6 | 12.3 | 99.8 |
| 58 | 25-1603 | RC201500            | 6005922020201500 | PP | 113 | -1   | 0.5 | 110 | 19.7 | 2.9 | 14.4 | 99.9 |
| 59 | 25-0886 | HR220173            | 6008402022220173 | PP | 124 | 5    | 1.5 | 96  | 18.4 | 3   | 15   | 99.8 |
| 60 | 25-1399 | RCTW230895          | 6005922023230895 | PH | 110 | 0.5  | 1   | 117 | 18.9 | 3.1 | 16.3 | 99.4 |
| 61 | 25-0278 | HR 210947 + 210923  | 6008402021210947 | PP | 105 | -1   | 0   | 99  | 16.6 | 3   | 18.2 | 99.8 |
| 62 | 25-0865 | RCWR203570          | 6005922020203570 | PP | 114 | 1.5  | 1   | 115 | 18.4 | 2.8 | 15.4 | 99.7 |
| 63 | 25-0360 | HR210947 + HR210923 | 6008402021210947 |    | 103 | 1.5  | 0.5 | 102 | 17.2 | 2.8 | 16.4 | 99.9 |
| 64 | 25-3698 | RCTW230895          | 6005922023230895 | PP | 100 | 0    | 1   | 100 | 18.1 | 2.9 | 15.1 | 100  |
| 65 | 25-5488 | RC233570            | 6005922020203570 | PH | 107 | 0    | 1   | 113 | 18.1 | 3   | 15.5 | 99.8 |
| 66 | 25-3792 | GP86                | 6013822020200086 | PH | 100 | -0.5 | 0.5 | 94  | 18.9 | 3   | 15.5 | 99.8 |
| 67 | 25-1077 | RC200057            | 6005922020200057 | PP | 106 | 0.5  | 1   | 135 | 18.4 | 3.6 | 19.7 | 98.5 |
| 68 | 25-3683 | RCTW230895          | 6005922023230895 | PP | 115 | 2.5  | 2   | 104 | 19.2 | 3.2 | 15   | 99.6 |
| 69 | 25-0640 | RC201500            | 6005922020201500 | PH | 109 | 0    | 0.5 | 117 | 19.3 | 3.1 | 16   | 99.9 |
| 70 | 25-1040 | RC233508            | 6005922023233508 | PP | 116 | 1    | 1.5 | 117 | 19.6 | 3.3 | 17.1 | 99.1 |
| 71 | 25-5389 | RCMOOR245463        | 6005922024245463 | PP | 124 | 3    | 2.5 | 102 | 16.6 | 3   | 14.3 | 99.8 |
| 72 | 25-0581 | RC203570            | 6005922020203570 | PP | 107 | -0.5 | 0   | 98  | 18.4 | 2.5 | 13.3 | 100  |
| 73 | 25-3706 | RC3375              | 6005922020201500 | PP | 113 | 1    | 0.5 | 100 | 18.1 | 3   | 15.5 | 99.8 |
| 74 | 25-1735 | RC220225            | 6005922022220225 | PP | 110 | 1.5  | 1.5 | 106 | 18.1 | 3.4 | 18.7 | 99.8 |
| 75 | 25-3498 | HR220157            | 6008402022220157 |    | 97  | -1   | 0.5 | 106 | 17.8 | 3   | 16.9 | 99.9 |
| 76 | 25-5322 | RCMOOR245463        | 6005922024245463 | PP | 110 | 4.5  | 1   | 115 | 19.9 | 3.4 | 17.2 | 99.4 |

|    |         |              |                  |    |     |      |     |     |      |     |      |      |
|----|---------|--------------|------------------|----|-----|------|-----|-----|------|-----|------|------|
| 77 | 25-0674 | RC201500     | 6005922020201500 | PP | 101 | 0    | 1   | 125 | 16.2 | 3.3 | 20.6 | 99.5 |
| 78 | 25-5017 | RC230014     | 6005922023230014 | PP | 122 | 5.5  | 1.5 | 132 | 18.5 | 2.9 | 15.8 | 99.5 |
| 79 | 25-1766 | HR200173     | 6008402022220173 | PP | 109 | -2.5 | 1   | 95  | 16.7 | 2.8 | 16.9 | 100  |
| 80 | 25-1782 | RC201500     | 6005922020201500 | PP | 125 | 2.5  | 2   | 98  | 18.4 | 3.1 | 16.7 | 99.8 |
| 81 | 25-0110 | M22M62001    | 6015022022M62001 |    | 104 | -1.5 | 0.5 | 98  | 17.4 | 3.1 | 18   | 99.7 |
| 82 | 25-2813 | HR 220020    | 6008402022220020 | PH | 107 | -0.5 | 0.5 | 115 | 19.9 | 3.6 | 18.2 | 99.7 |
| 83 | 25-2578 | RCMOOR245504 | 6005922024245504 | PP | 104 | -0.5 | 1   | 117 | 16.3 | 2.7 | 16.5 | 99.9 |
| 84 | 25-0252 | HR220157     | 6008402022220157 | PH | 103 | -0.5 | 0.5 | 102 | 17.9 | 2.9 | 16   | 99.8 |

### **SIRE REFERENCE**

|  |                         |
|--|-------------------------|
|  | <b>RICES CREEK</b>      |
|  | <b>HAMILTON RUN</b>     |
|  | <b>Regulation shorn</b> |

|        |                  |                                                                                                             |
|--------|------------------|-------------------------------------------------------------------------------------------------------------|
| RC3570 | 6005922020203570 | RICES CREEK 20-3508 -by RCWR1931 - Long body,heavy cutting                                                  |
| RC3508 | 6005922023233508 | RICES CREEK 23-3508 -by RCWR1931 - Long body,heavy cutting                                                  |
| RC3401 | 6005922023233401 | RICES CREEK - 23-3401 Sired by HRGUNALLO 19-0463 - Dual purpose/standout growth rates                       |
| RC57   | 6005922020200057 | RICES CREEK - 20-0057 - Dual Purpose/long body/bold crimping, long staple                                   |
| RC2757 | 6005922021212757 | RICES CREEK - 21-2757 - Topped Adelaide Ram Sale for \$52,000                                               |
| RC3375 | 6005922019193375 | RICES CREEK - 193375                                                                                        |
| RC1500 | 6005922020201500 | RICES CREEK 22-0225 By KNP Long staple, elite wool                                                          |
| RC0225 | 6005922022220225 | RICES CREEK - 220225 BY RC1500                                                                              |
| RC TW  | 6005922023230895 | RICES CREEK 23-0895 By TERRICK WEST 21-0101 - Heavy cutting + carcass                                       |
| 230014 | 6005922023230014 | RICES CREEK 23-0014 by KIANDRA                                                                              |
| M001   | 6015022022M62001 | MOORUNDIE -22-M62 001 Purchased for \$50,000 long staple, dual Purpose- Exceptional bone & carcass + growth |
| M155   | 6015022024240155 | MOORUNDIE - 240155 High wool cutting + carcass                                                              |
| G388   | 601502202000G388 | MOORUNDIE - 20-G388 - High wool cutting + carcass                                                           |
| RCMOOR | 6005922024240862 | RICES CREEK 24-0948 + 24-0862 - MOORUNDIE 001 Sons out of RC ewes                                           |
| HRMOOR | 6005922024245504 | HAMILTON RUN 24-5504 +24-5463- MOORUNDIE 001 Sons out of HR ewes                                            |
| HRMOOR | 6005922024245463 | HAMILTON RUN 24-5463 - by MOORUNDIE 001over HR ewes                                                         |
| RC WP  | 6005922021212679 | RICES CREEK - 212679 by Wallaloo Park 190226                                                                |
| GUN463 | 6008802019190463 | GUNALLO - 190463 sons - Elite wool + Dual purpose/Carcass Ram (breeding exceptional within stud)            |
| HR5221 | 6005922024245221 | HAMILTON RUN 245221 - by GUN463 carcass                                                                     |
| HR GUN | 6008402022220173 | SYN HAMILTON RUN 22-0173 + 157 by GUNALLO 190463 - Exceptional carcass & wool.                              |
| HR0020 | 6008402022220020 | HAMILTON RUN 22-0020 by GUNALLO 190463 - Exceptional carcass & wool.                                        |
| HR-RA  | 6013072021211437 | HAMILTON RUN SYN OF RIDGEWAY ADVANCE 21-1437 - Long staple, elite wool + carcass                            |
| RCSYN  |                  | Syndicate of RICES CREEK rams                                                                               |

All Rams are April-May 2025 drop

Lots 1-18 - Regulation Shorn 20th Feb

Lots 19-84 - Later shorn in April (shown on placards - paddock run)

*All rams treated with Extinodad at shearing*

*Approved Gudair Vaccinated & Brucellosis Accredited Free*

EMD = Eye Muscle Depth - N Lawrence Scanned Early May 2026 (yearling data)

YEMD -/+ = Yearling EMD compared to ram flock average (example +2 = 2mm above average).

Wool Testing AWTA - Reg Feb shorn Rams - Mid side sampled June 2026, April Shorn Rams - AWTA mid side sampled April

YGFW% - Yearling Greasy Fleece Weight (compared with all rams at this shearing)

YBWT % - Yearling Body weight % of all rams.

Rices Creek stud ewes average 20 micron and hoggets average 18 micron.

***A sincere thankyou for all the purchases and underbidders.***

***The Vandeleur family appreciate your support and wish you all the best with your season, cheers.***