
Avymore
1050 Springridge Rd
Lahey's Creek
Friday 20th Sept
2019

| Lot No. | Tag No. | | Sire | Dam | DOB | Bwt. | FAT | EMD | | Micron | SD | Cv | CF | SF |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | CU18-0315 | | CU16-5804 | D4891 | May-18 | 105.0 | 6.0 | 34.0 | | 18.8 | 2.5 | 13.3 | 99.9 | 17.3 |
| 2 | CU18-0243 | | RA16-0021 | 16-0475 | May-18 | 105.0 | 6.0 | 37.0 | | 19.6 | 3.3 | 16.8 | 99.9 | 18.4 |
| 3 | CU18-0242 | | RA16-0021 | CU16-4500EC | May-18 | 121.0 | 5.5 | 37.0 | | 20.4 | 2.8 | 13.7 | 99.9 | 18.8 |
| 4 | CU18-0390 | T | RA16-0021 | Y5059 | May-18 | 99.0 | 4.5 | 33.0 | | 21.2 | 3.0 | 14.2 | 99.8 | 19.6 |
| 5 | CU18-0590 | T | 5034S | | Sep-18 | 96.0 | 4.5 | 32.0 | | 20.0 | 2.8 | 14.0 | 99.8 | 18.5 |
| 6 | CU18-0225 | T | RA16-0021 | CU16-4139 | May-18 | 96.0 | 3.5 | 34.0 | | 19.3 | 2.4 | 12.4 | 99.9 | 17.6 |
| 7 | CU18-0285 | | RA16-0074 | | May-18 | 92.0 | 3.5 | 34.0 | | 18.7 | 2.7 | 14.4 | 99.8 | 17.3 |
| 8 | CU18-0419 | | CU16-5803 | | Aug-18 | 94.0 | 4.0 | 30.0 | | 16.5 | 3.0 | 18.1 | 100.0 | 15.7 |
| 9 | CU18-0647 | | 5034S | | Sep-18 | 95.0 | 5.0 | 27.0 | | 18.8 | 2.5 | 13.3 | 99.9 | 17.3 |
| 10 | CU18-0250 | T | RA16-0021 | CU16-4310EC | May-18 | 90.0 | 3.5 | 30.0 | | 16.8 | 2.6 | 15.7 | 100.0 | 15.7 |
| 11 | CU18-0246 | | RA16-0021 | CU16-5012HR | May-18 | 101.0 | 5.0 | 40.0 | | 16.6 | 2.0 | 12.0 | 100.0 | 15.1 |
| 12 | CU18-0235 | | RA16-0074 | | May-18 | 100.0 | 6.5 | 31.0 | | 16.9 | 3.1 | 18.1 | 100.0 | 16.1 |
| 13 | CU18-0493 | | RA16-0074 | CU16-4248 | May-18 | 99.0 | 8.0 | 34.0 | | 16.7 | 2.3 | 13.7 | 100.0 | 15.4 |
| 14 | CU18-0209 | | RA16-0074 | CU16-4080 | May-18 | 110.0 | 5.5 | 38.0 | | 19.4 | 3.1 | 15.9 | 99.5 | 18.1 |
| 15 | CU18-0420 | T | CU16-5803 | | May-18 | 100.0 | 5.0 | 25.0 | | 16.3 | 2.4 | 14.7 | 99.9 | 15.1 |
| 16 | CU18-0385 | | CU16-5804 | | May-18 | 100.0 | 4.0 | 35.0 | | 18.7 | 2.7 | 14.4 | 99.8 | 17.3 |
| 17 | CU18-0401 | T | CU16-5829S | | Jun-18 | 96.0 | 5.5 | 32.0 | | 18.8 | 3.1 | 16.3 | 99.8 | 17.6 |
| 18 | CU18-0416 | T | LYNFORD | | Jun-18 | 85.0 | 5.0 | 30.0 | | 16.5 | 2.2 | 13.6 | 100.0 | 15.2 |
| 19 | CU18-0043 | T | WL16-1514 | RA019ET | May-18 | 88.0 | 3.0 | 32.0 | | 16.5 | 2.0 | 12.1 | 100.0 | 15.1 |
| 20 | CU18-0643 | T | 5034S | | May-18 | 88.0 | 2.5 | 32.0 | | 16.7 | 2.7 | 16.2 | 99.5 | 15.7 |
| 21 | CU18-0535 | T | 5034S | | Sep-18 | 80.0 | 3.5 | 31.0 | | 17.1 | 3.1 | 18.0 | 99.8 | 16.2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | CU18-0410 | | 5034S | RA15 | Sep-18 | 85.0 | 3.0 | 29.0 | | 16.0 | 3.0 | 19.0 | 99.5 | 15.3 |
| 23 | CU18-1013 | | 5034S | | Sep-18 | 83.0 | 3.0 | 25.0 | | 16.1 | 2.3 | 15.0 | 100.0 | 15.1 |
| 24 | CU18-0597 | T | 5034S | | Oct-18 | 78.0 | 3.0 | 27.0 | | 14.6 | 2.1 | 14.7 | 100.0 | 13.5 |
| 25 | CU18-0586 | T | 5034S | | Oct-18 | 77.0 | 3.5 | 32.0 | | 15.9 | 2.9 | 17.9 | 99.8 | 15.1 |
| 26 | CU18-0412 | | CUSYN | RA655 | Oct-18 | 83.0 | 2.5 | 28.0 | | 17.2 | 2.8 | 16.2 | 99.8 | 16.1 |
| 27 | CU18-0351 | T | 5034S | RA440 | Sep-18 | 92.0 | 3.0 | 30.0 | | 17.2 | 3.1 | 18.1 | 99.8 | 16.3 |
| 28 | CU18-0591 | | 5034 AI | | Aug-18 | 86.0 | 3.5 | 29.0 | | 17.4 | 2.8 | 16.2 | 99.8 | 16.3 |
| 29 | CU18-0414 | | CU16-5803 | | May-18 | 90.0 | 4.5 | 29.0 | | 16.7 | 2.5 | 15.2 | 100.0 | 15.5 |
| 30 | CU18-0375 | | R92 | CU16-4390 | May-18 | 93.0 | 2.5 | 29.0 | | 16.4 | 3.3 | 19.9 | 99.8 | 15.8 |
| 31 | CU18-0283 | | RA16-0074 | | May-18 | 93.0 | 5.0 | 28.0 | | 16.6 | 2.3 | 14.1 | 100.0 | 15.3 |
| 32 | CU18-0625 | T | WL16-1514 | RA19 | Aug-18 | 78.0 | 2.0 | 28.0 | | 16.6 | 2.3 | 13.6 | 100.0 | 15.3 |
| 33 | CU18-0212 | | WP335 | CU16-5143 | Jun-18 | 84.0 | 3.5 | 29.0 | | | | | | |
| 34 | CU18-0606 | T | CU13-5034 | SR12-0861 | Sep-18 | 82.0 | 3.0 | 28.0 | | 14.9 | 2.9 | 19.4 | 100.0 | 14.3 |
| 35 | CU18-0373 | T | 5034S | 5215xAL23 | Jun-18 | 79.0 | 3.0 | 32.0 | | 17.5 | 3.0 | 17.1 | 99.2 | 16.5 |
| 36 | CU18-0522 | T | CU13-5034 | | Sep-18 | 78.0 | 4.0 | 32.0 | | 15.6 | 2.3 | 12.9 | 100.0 | 16.2 |
| 37 | CU18-0576 | | CU13-5034 | | Aug-18 | 72.0 | 3.0 | 27.0 | | 16.6 | 2.3 | 13.6 | 100.0 | 15.3 |
| 38 | CU18-0078 | | CU16-5803 | | Aug-18 | 82.0 | 4.5 | 30.0 | | 16.2 | 2.5 | 15.4 | 100.0 | 15.1 |
| 39 | CU18-0381 | | CU17-0152 | RA3194 | Jun-18 | 93.0 | 5.0 | 35.0 | | 17.3 | 2.9 | 16.7 | 99.8 | 16.3 |
| 40 | CU18-0411 | T | CU16-5803 | RA15 | May-18 | 82.0 | 3.5 | 32.0 | | 18.9 | 2.9 | 15.4 | 100.0 | 17.6 |
| 41 | CU18-0136 | | CU16-0558 | | Jun-18 | 89.0 | 4.5 | 31.0 | | 17.2 | 2.6 | 15.2 | 99.5 | 16.0 |
| 42 | CU18-4267 | T | CAPTAIN | | Oct-18 | 65.0 | 2.5 | 25.0 | | 16.6 | 2.2 | 13.1 | 99.8 | 15.2 |
| 43 | CU18-4265 | T | RA16-0021 | | Oct-18 | 60.0 | 2.5 | 24.0 | | 15.6 | 2.0 | 13.0 | 100.0 | 14.3 |
| 44 | CU18-0045 | ET | WL16-1514 | RA19 | Oct-18 | 66.0 | 2.5 | 30.0 | | 14.6 | 2.0 | 7.5 | 100.0 | 13.5 |
| 45 | CU18-0634 | T | CUSYD | | Oct-18 | 68.0 | 2.5 | 20.0 | | 17.8 | 3.1 | 17.4 | 100.0 | 16.8 |
| 46 | CU18-0060 | | CU13-5034 | | Sep-18 | 81.0 | 3.5 | 32.0 | | 17.7 | 2.6 | 14.7 | 100.0 | 16.4 |
| 47 | CU18-0522 | T | CUSYD | | Oct-18 | 71.0 | 4.0 | 29.0 | | 15.6 | 2.7 | 17.6 | 100.0 | 14.5 |
| 48 | CU18-0404 | | CUSYD | RA375 | Oct-18 | 65.0 | 3.0 | 28.0 | | 16.4 | 2.5 | 15.2 | 99.8 | 15.3 |
| 49 | CU18-4264 | | CAPTAIN | | Sep-18 | 71.0 | 2.5 | 26.0 | | 16.1 | 2.3 | 14.0 | 100.0 | 14.9 |
| 50 | CU18-0691 | | A15-0266 | | Aug-18 | 74.0 | 4.5 | 29.0 | | 15.8 | 2.2 | 13.7 | 100.0 | 14.6 |
| 51 | CU18-0686 | | A15-0266 | | Aug-18 | 78.0 | 3.0 | 29.0 | | 16.6 | 2.1 | 12.9 | 100.0 | 15.2 |
| 52 | CU18-0695 | | A15-0266 | | Aug-18 | 82.0 | 3.0 | 33.0 | | 17.5 | 2.4 | 13.7 | 99.8 | 16.1 |
| 53 | CU18-0304 | T | CU16-5804 | | Sep-18 | 75.0 | 2.5 | 27.0 | | 15.5 | 3.6 | 23.6 | 99.5 | 15.4 |
| 54 | CU18-0374 | T | 5034S | 4564xMERC | Oct-18 | 72.0 | 3.0 | 30.0 | | 17.5 | 2.5 | 14.5 | 99.5 | 16.2 |
| 55 | CU18-2081 | | CAPTAIN | | Oct-18 | 70.0 | 2.5 | 25.0 | | 15.5 | 2.6 | 16.9 | 99.5 | 14.6 |
| 56 | CU18-0487 | | CAPTAIN | | Jun-18 | 80.0 | 3.0 | 30.0 | | 15.4 | 2.2 | 14.1 | 100.0 | 14.6 |
| 57 | CU18-0370 | | R92 | | Oct-18 | 74.0 | 2.0 | 27.0 | | 16.4 | 2.4 | 14.9 | 99.5 | 15.2 |
| 58 | CU18-0633 | | 5034S | | Sep-18 | 70.0 | 3.0 | 28.0 | | 17.6 | 2.8 | 15.7 | 100.0 | 16.4 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59 | CU18-4261 | | R92 | | Aug-18 | 86.0 | 3.0 | 33.0 | | 16.7 | 2.7 | 16.4 | 99.2 | 15.7 |
| 60 | CU18-0344 | | CU16-5804 | | Jun-18 | 87.0 | 3.0 | 32.0 | | 16.4 | 2.7 | 16.3 | 99.5 | 15.4 |
| 61 | CU18-4317 | | CU16-5804 | | Jun-18 | 87.0 | 5.0 | 31.0 | | 18.7 | 3.2 | 16.9 | 99.5 | 17.6 |
| 62 | CU18-4270 | | ET2-5734 | | Oct-18 | 62.0 | 3.0 | 26.0 | | 15.1 | 2.2 | 14.3 | 100.0 | 13.9 |
| 63 | CU18-0651 | | CU13-5034 | | Oct-18 | 59.0 | 3.0 | 26.0 | | 15.9 | 2.9 | 18.0 | 99.8 | 15.1 |
| 64 | CU18-0426 | | CU16-5803 | | Jun-18 | 74.0 | 3.0 | 27.0 | | 17.4 | 2.3 | 13.2 | 99.8 | 16.0 |
| 65 | CU18-0363 | | 5034S | 4039xEC | Sep-18 | 67.0 | 2.5 | 31.0 | | 17.7 | 2.3 | 13.1 | 100.0 | 16.3 |
| 66 | CU18-0109 | | A15-0266 | | Aug-18 | 77.0 | 4.0 | 32.0 | | 17.4 | 2.1 | 12.3 | 100.0 | 15.9 |
| 67 | CU18-0402 | | LYNFORD | | Oct-18 | 63.0 | 3.0 | 28.0 | | 18.6 | 3.3 | 17.7 | 99.8 | 17.6 |
| 68 | CU18-0503 | | CU13-5034 | | Aug-18 | 72.0 | 3.5 | 27.0 | | 17.1 | 2.4 | 14.1 | 100.0 | 15.8 |
| 69 | CU18-0163 | | WL16-1514 | | Aug-18 | 72.0 | 3.0 | 31.0 | | 17.2 | 3.2 | 18.6 | 99.0 | 16.4 |
| 70 | CU18-0555 | | CU13-5034 | | Aug-18 | 68.0 | 3.0 | 27.0 | | 16.1 | 2.4 | 14.7 | 100.0 | 14.9 |
| 71 | CU18-0676 | | CUSYN | | Sep-18 | 76.0 | 4.5 | 30.0 | | 19.0 | 3.1 | 16.1 | 99.5 | 17.8 |
| 72 | CU18-4314 | | CUSYN | | Sep-18 | 82.0 | 3.0 | 30.0 | | 17.5 | 2.8 | 16.0 | 99.8 | 16.4 |
| 73 | CU18-0409 | | RA16-0021 | Y4032 | Sep-18 | 70.0 | 3.5 | 26.0 | | 17.8 | 2.5 | 14.0 | 99.8 | 16.5 |
| 74 | CU18-0408 | | CU16-5804 | RA2066 | Jun-18 | 73.0 | 2.5 | 26.0 | | 16.4 | 2.1 | 12.6 | 100.0 | 15.0 |
| 75 | CU18-0352 | T | 5034S | RA440 | Aug-18 | 67.0 | 2.0 | 27.0 | | 18.4 | 2.9 | 16.0 | 99.9 | 17.2 |
| 76 | CU18-4269 | | CUSYN | | Oct-18 | 71.0 | 3.0 | 26.0 | | 18.1 | 2.7 | 15.2 | 100.0 | 16.8 |
| 77 | CU18-0565 | | CU16-5803 | | Sep-18 | 72.0 | 3.5 | 29.0 | | 15.6 | 3.0 | 18.9 | 99.9 | 14.9 |
| 78 | CU18-0361 | | CUSYN | | Sep-18 | 75.0 | 2.5 | 33.0 | | 17.2 | 2.4 | 14.1 | 99.8 | 15.9 |
| 79 | CU18-4271 | | A15-0266 | | Aug-18 | 82.0 | 4.0 | 30.0 | | 17.3 | 2.0 | 11.6 | 100.0 | 15.7 |
| 80 | CU18-4660 | | CUSYN | | Sep-18 | 67.0 | 4.0 | 28.0 | | 17.2 | 2.2 | 13.1 | 100.0 | 15.8 |
| 81 | CU18-0415 | | CUSYN | | Oct-18 | 77.0 | 3.0 | 31.0 | | 19.2 | 3.1 | 16.3 | 99.2 | 18.0 |
| 82 | CU18-4302 | | CU16-5804 | | Oct-18 | 77.0 | 3.0 | 29.0 | | 15.8 | 2.3 | 14.7 | 100.0 | 14.7 |
| 83 | CU18-4268 | | A15-0266 | | Aug-18 | 77.0 | 3.0 | 27.0 | | 17.7 | 2.3 | 13.1 | 100.0 | 16.2 |
| 84 | CU18-2822 | | CUSYN | | Oct-18 | 71.0 | 2.0 | 25.0 | | 16.6 | 2.2 | 13.0 | 100.0 | 15.3 |
| 85 | CU18-1036 | | CUSYN | | Oct-18 | 68.0 | 4.0 | 31.0 | | 15.7 | 2.5 | 15.7 | 99.8 | 14.7 |
| 86 | CU18-0612 | | WL16-1514 | | Aug-18 | 69.0 | 3.5 | 31.0 | | 16.2 | 1.9 | 11.9 | 100.0 | 14.8 |
| 87 | CU18-0174 | | WL16-1514 | | Aug-18 | 70.0 | 3.0 | 30.0 | | 17.1 | 2.7 | 15.8 | 99.8 | 16.0 |
| 88 | CU18-0206 | | WEP335 | | Oct-18 | 79.0 | 3.0 | 34.0 | | 17.6 | 2.1 | 12.0 | 100.0 | 16.0 |
| 89 | CU18-0670 | | A15-0266 | | Aug-18 | 77.0 | 3.0 | 30.0 | | 17.9 | 2.2 | 12.0 | 100.0 | 16.4 |
| 90 | CU18-0538 | | CU13-5034 | | Aug-18 | 69.0 | 2.0 | 22.0 | | 15.1 | 2.3 | 15.1 | 100.0 | 14.0 |

Coddington Uardry Poll Merino

March Shorn, 2019

Rams weighed/scanned
20/8/2019
Micron Tests Completed 7/8/2019

## Memo of Top Sires

**CP11-5435 ET(ECLIPSE)**
**SIRE:** RP09-0014
**DAM:** CP09-4609
Top Poll Sire Sold for $28,000 to Orrie Cowie Stud SA at Bendigo 2013.
CP11-5435 is a Trait Leader for EMI, Fat and Wool Quality.

**CU13-5034 ET(Robert Bruce)**
**SIRE:** Woolaloo Park Real Deal
**DAM:** CP11-5432 x RP09-0014
Champion Strong Wool August Shorn Bendigo 2015.
Top Priced ram sold for $30,000 to Pat Millier Stud Park South Willurah VIC.
Leading AI sire Terrick West Stud. Sons already sold to $14,000 and $12,000 Hamilton Sheep Vention.
He is now a leading sire across Australia.

**CU5034S**
Syndicate of 5034 rams lambs. Back up to AI and single mate sires

**Lynford 19 x Longford Captain**

## Memo of Top Sires Cont.

**Airlie 331**
Purchased Canberra 2014 for $14,000. Top Price of the Sale

**WEP 335**
Purchased Western Plain on property sale 2015.
Sire Woolkabin expo
A very correct structured sire covered with a heavy cutting rich well nourished medium wool, 18.6 micron.
A true impact sire with a high percentage on the top.

**CU2-5734 x Coramandel ET00-02**
An industry leading sire especially for maternal traits.

**CU16-5804**
**Sire:** CU13-5034 x Real Deal
**Dam:** South Rose Special 126 x RP14
A special stud sire with rich deep crimp sires wool with real deal south rose RP14 on both sides giving genetic potency.

**CU16-5803**
**Sire:** WP442
**Dam:** 26 x 5048
A sire extreme staple length of fine medium wool with good spring of rib and carcase traits

Walladale 16-1514
Sire: Triggervale 14-0477
High indexing dual purpose sire with outstanding conformation high growth rate and elite wool.

Anderson 15-0266
Pwt: 9.4 Ywt 14.3 YEMD 1.5 Fate 0.7
YCFW: 22.7 FD 0.8 YDEV –1.2 YSC 11.1
YWEC –50 NLW 12% DP 194% PP

**Memo of Top Sires Cont.**

**Anderson 16-0558**
Pwt 7.7 Ywt 10.6 YEMD 2.4 Fat 1.5
YFD 1.4 YDCV –1.2 YWEC –72 NLW 6%
DP 199%

AI'd all these sires inconjuction with our own sires to see how ours performed and to get better WEC figures. All our own sires out performed on wool cut, wool quality and length of staple. The outside sires had good carcase figures and hope we can get some good genetics from the ewe progeny.
We only kept one sire from Walladale 16-1514