



40TH ANNUAL

ON PROPERTY AT
"EUROA"
INVERELL RD
GLEN INNES

FRIDAY 4TH MARCH 2022 - 2PM

Live Bidding available via AuctionsPlus



OFFERING:

- ◆ 110 TWO TOOTH RAMS
- ◆ 50 RAM LAMBS
- ◆ INCLUDING POLL DORSET
WHITE SUFFOLK & LBW COMPOSITE RAMS
- ◆ LUNCHEON AVAILABLE
- ◆ BRUCellosis ACCREDITED



Ph: Andrew Say 0427 324 057, Nick Say 0428 899 937
or the selling agents

(02) 6732 1266

Shad Bailey
0458 322 283

 **AuctionsPlus™**

Craig Waters
0448 389 025



Colin Say & Co. Pty Ltd

rmanetwork.

Accredited Member

Elders

YASLOC RAM SALE 4/3/22

Yasloc Stud has for over 50 years endeavoured to breed rams that the prime lamb industry requires, to breed for the future. This year sees the stud celebrate their 40th Annual on property sale. The use of Lambplan (ASBV's) Objective Measurement, NSW Sheep Genomics DNA Identification for LMY (Lean Meat yield) and Meat Eating Quality, without compromising our structural soundness has enabled us to continue down this path.

The access to group breeding scheme Meat Elite has allowed the use of outstanding Poll Dorset sires with eating quality and high performance ASBV's as well as the use of our own high indexing young sires. With the introduction of some outstanding White Suffolk rams over the past 6 years. We have been able to improve our ASBV figures, but also keep our birthweight low. When selecting rams for the stud we are always looking to benefit our clients for the future by using rams with low birthweight and positive fat and muscle.

At Yasloc we are continuing to breed structurally sound, early maturing, performance selected rams that suit our client's programs. We breed rams across all categories whether you're turning lambs off as suckers or growing them out to heavy trade weights. In our recent stud purchases we have really been selecting IMF and Eating Quality as we believe this is where the future is heading.

REFERENCE SIRES TO WATCH FOR IN THE 2023 SALE

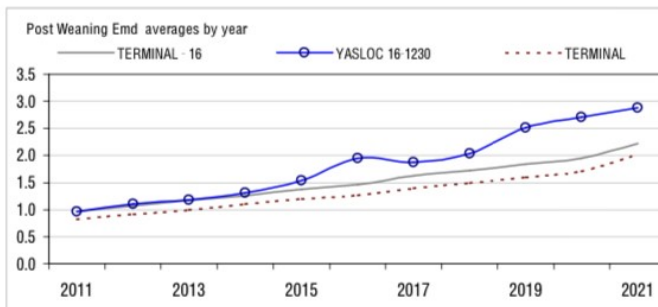
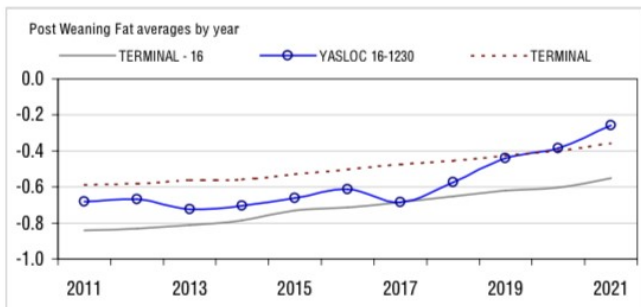
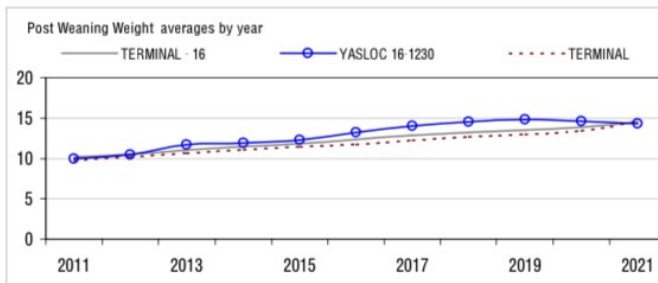
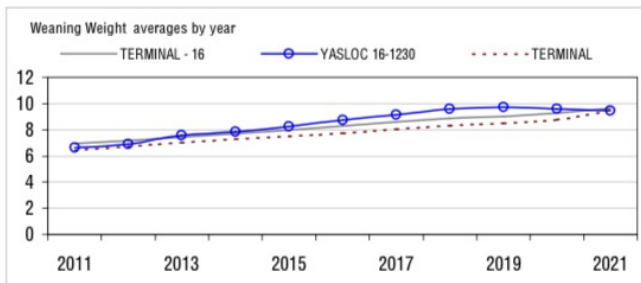
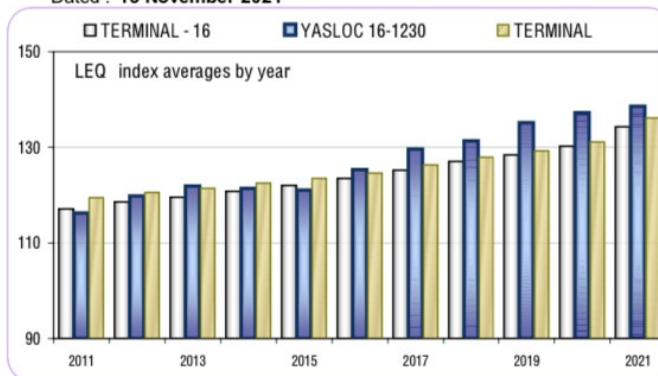
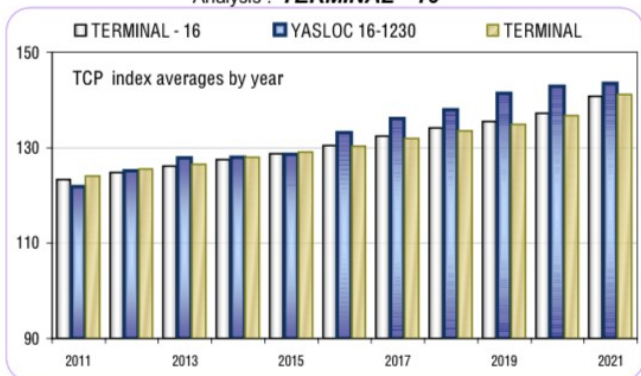
| SIRES | BWT | PWWT | PFAT | PEMD | TCP | EQ | IMF |
|------------------|------------|-------------|-------------|-------------|------------|-----------|------------|
| Felix 115/20 | 0.12 | 18.6 | 0.0 | 2.9 | 162 | 164 | 0.26 |
| Farrer 136/20 | 0.40 | 17.7 | 0.1 | 3.0 | 154 | 165 | 0.44 |
| Felix 1175/19 | -0.07 | 16.5 | 0.9 | 3.7 | 157 | 161 | 0.45 |
| Pepperton 457/19 | 0.27 | 16.8 | -0.09 | 3.6 | 162 | 165 | 0.34 |
| Bruan 7/19 | 0.11 | 18.03 | -1.4 | 2.2 | 161 | 164 | 0.29 |
| Bruan 140-/9 | 0.3 | 18.5 | -0.36 | 2.85 | 163 | 166 | 0.62 |

Combine top EQ ASBV's with outstanding performance ASBV's to continue Yasloc breeding objectives for the future. If you are in sheep breeding come along and have a look at the future. Potential stud rams on offer.

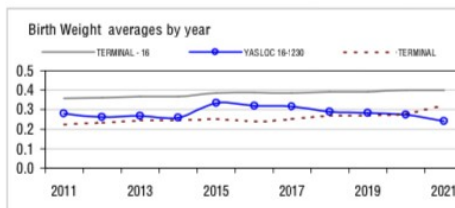


Analysis : **TERMINAL - 16**

Dated : **15 November 2021**



| TERMINAL - 16 | | | | | | | | |
|---------------|------|------|-------|-------|------|-------|-------|--------|
| | Bwt | Wwt | Pwwt | Pfat | Pemd | TCP | LEQ | Counts |
| 2012 | 0.36 | 7.19 | 10.61 | -0.83 | 1.07 | 124.8 | 118.6 | 48472 |
| 2013 | 0.37 | 7.46 | 11.06 | -0.81 | 1.17 | 126.2 | 119.6 | 47642 |
| 2014 | 0.37 | 7.73 | 11.49 | -0.79 | 1.26 | 127.5 | 120.8 | 47717 |
| 2015 | 0.39 | 7.99 | 11.88 | -0.73 | 1.38 | 128.8 | 122.0 | 48802 |
| 2016 | 0.39 | 8.30 | 12.39 | -0.71 | 1.47 | 130.5 | 123.5 | 48489 |
| 2017 | 0.39 | 8.59 | 12.88 | -0.69 | 1.63 | 132.4 | 125.3 | 50411 |
| 2018 | 0.39 | 8.86 | 13.26 | -0.65 | 1.72 | 134.1 | 127.1 | 47630 |
| 2019 | 0.39 | 9.02 | 13.55 | -0.62 | 1.84 | 135.5 | 128.5 | 46468 |
| 2020 | 0.40 | 9.26 | 13.92 | -0.60 | 1.95 | 137.2 | 130.2 | 51655 |
| 2021 | 0.40 | 9.63 | 14.60 | -0.55 | 2.22 | 140.8 | 134.3 | 39574 |



| YASLOC 16-1230 | | | | | | | | |
|----------------|------|------|-------|-------|------|-------|-------|--------|
| | Bwt | Wwt | Pwwt | Pfat | Pemd | TCP | LEQ | Counts |
| 2012 | 0.26 | 6.91 | 10.51 | -0.67 | 1.10 | 125.1 | 119.9 | 661 |
| 2013 | 0.27 | 7.59 | 11.72 | -0.72 | 1.18 | 127.9 | 121.9 | 718 |
| 2014 | 0.26 | 7.83 | 11.95 | -0.70 | 1.31 | 128.0 | 121.4 | 635 |
| 2015 | 0.33 | 8.24 | 12.31 | -0.66 | 1.54 | 128.6 | 121.1 | 619 |
| 2016 | 0.32 | 8.76 | 13.29 | -0.61 | 1.95 | 133.1 | 125.3 | 659 |
| 2017 | 0.32 | 9.13 | 14.04 | -0.68 | 1.87 | 136.1 | 129.6 | 698 |
| 2018 | 0.29 | 9.59 | 14.53 | -0.57 | 2.04 | 138.0 | 131.3 | 586 |
| 2019 | 0.28 | 9.72 | 14.84 | -0.44 | 2.52 | 141.4 | 135.2 | 240 |
| 2020 | 0.27 | 9.60 | 14.66 | -0.39 | 2.71 | 142.9 | 137.3 | 825 |
| 2021 | 0.24 | 9.45 | 14.33 | -0.26 | 2.88 | 143.4 | 138.7 | 403 |

Reports are prepared using data supplied by breeders and/or accredited operators for the analysis. SheepGenetics cannot guarantee the accuracy of this data. ASEV's are designed to estimate genetic merit of animals from the data supplied. Reports are provided to assist breeders but no liability is accepted for the outcome resulting from the use of this information.

| Linkage Summary | |
|-----------------|--------|
| YASLOC 16-1230 | |
| Weights | Yes |
| Carcase | Yes |
| WEC | No |
| Reproduction | No |
| Site Code | 161230 |



Terminal Carcass Production (TCP) index

Replacement for Carcase Plus

Key points

- ✓ Carcase Plus has been an important index for the sheepmeat industry but it has been found to have a negative impact on eating quality. Because of this and the industry's focus on delivering high eating quality outcomes for consumers, the index will be retired in March 2020.
- ✓ Carcase Plus will be replaced with the Terminal Carcass Production index. To assist in the transition between indexes both Carcase Plus and Terminal Carcass Production will be available for the 2019 ram buying season.
- ✓ The Terminal Carcass Production (TCP) index will give similar improvements in growth and lean meat yield as Carcase Plus while also maintaining eating quality.

What is the new TCP index?

Indexes help producers select animals for use within a breeding program when there are a range of traits of economic or functional importance. This ensures that genetic gain in one trait is not made in isolation from other traits. Using indexes in ram purchasing decisions allow producers to make balanced genetic progress towards more profitable sheep.

The TCP index has been created to assist producers to achieve both gains in their major production traits, such as post-weaning weight and muscling, as well as ensuring consumer satisfaction from lamb is maintained through focusing on key eating quality traits such as shear force (tenderness) and intramuscular fat (marbling).

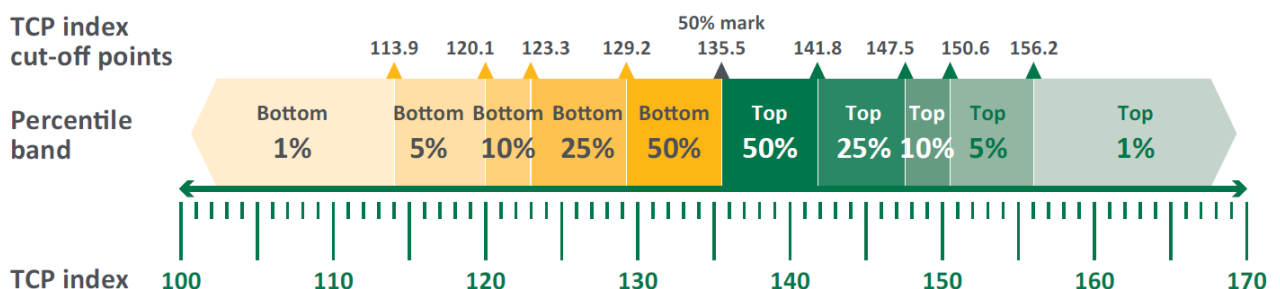
The TCP index is designed to suit a production system where:

- ✓ all progeny are terminal
- ✓ improving growth and muscle is of commercial benefit
- ✓ increasing lean meat yield has a positive financial impact
- ✓ a small degree of emphasis is included to maintain or improve eating quality.

Using the TCP index

The TCP index, unlike Carcase Plus, is on a scale that is aligned with other Sheep Genetics' indexes and is represented in economic terms with a unit increase in the index reflecting an additional dollar per ewe joined per year. To assist in comparing rams, Sheep Genetics recommends using a percentile band table as reference. The figure below, which is based on the percentile band table, highlights the TCP index value for significant percentiles for the 2018 drop animals.

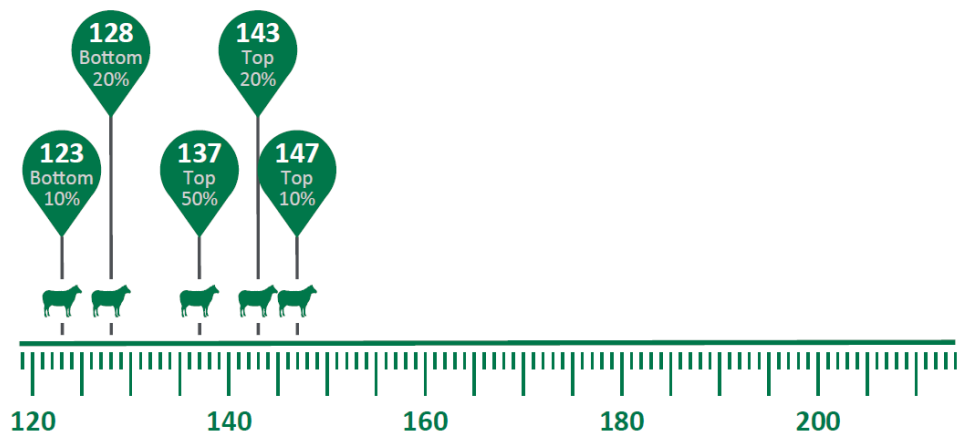
Percentile band range graphic for TCP index 2018 drop animals



Comparison of TCP and Carcase Plus index values for significant percentiles for 2018 drop animals

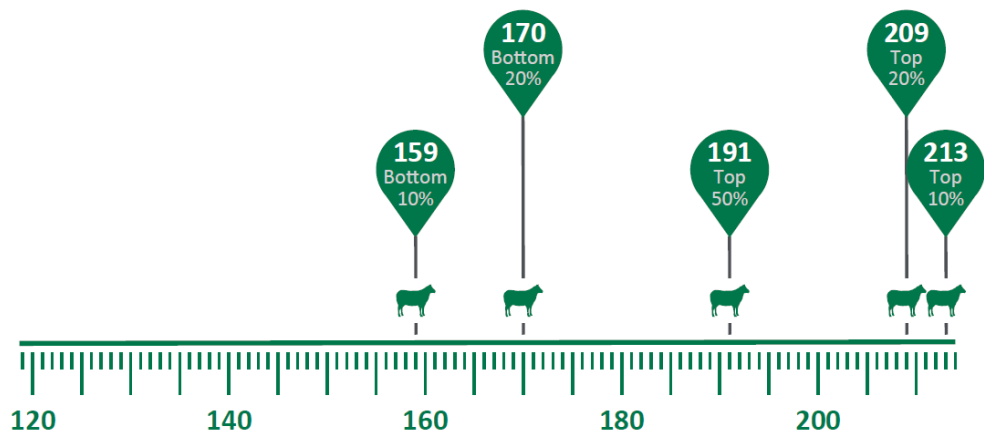
Terminal Carcase Production

Replacement for Carcase Plus



Carcase Plus

Discontinued March 2020



More information

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www.sheepgenetics.org.au



YASLOC 40TH ANNUAL POLL DORSET SALE

REFERENCE SIRES

| SIRES | BWT | PWWT | PFAT | PEMD | TCP | LEQ | BREED |
|------------------------|------------|-------------|-------------|-------------|------------|------------|--------------|
| Yasloc 327/17 | 0.33 | 15.6 | -0.5 | 4.4 | 155 | 149 | PD |
| Farrer 197/18 | 0.00 | 14.0 | 0.7 | 4.3 | 153 | 159 | WS |
| Farrer 239/18 | 0.29 | 17.6 | -0.4 | 1.8 | 147 | 149 | WS |
| Pepperton 332/18 | 0.22 | 13.0 | 0.1 | 4.4 | 153 | 151 | PD |
| Yasloc 13/19 | 0.41 | 17.4 | -0.6 | 3.1 | 147 | 139 | PD |
| Yasloc 173/19 | 0.46 | 20.1 | -0.6 | 3.6 | 159 | 146 | PD |
| Woolumbool 4993/18 | 0.26 | 15.8 | 0.0 | 3.6 | 153 | 154 | PD |
| Felix 201/18 | 0.15 | 19.1 | -1.5 | 3.6 | 160 | 154 | PD |
| Bundarra Downs 1548/18 | 0.49 | 19.5 | -0.5 | 2.8 | 153 | 149 | PD |
| Bundarra Downs 1582/18 | 0.47 | 17.1 | -1.1 | 1.6 | 147 | 139 | PD |
| Bundarra Downs 2708/18 | 0.36 | 14.4 | -0.2 | 4.0 | 150 | 145 | PD |
| Farrer 181/15 | 0.30 | 17.6 | -0.4 | 1.5 | 139 | 136 | WS |
| Farrer 125/16 | 0.24 | 17.5 | -0.2 | 3.6 | 155 | 153 | WS |

| | BWT | PWWT | PFAT | PEMD | TCP | LEQ |
|--|------------|-------------|-------------|-------------|------------|------------|
|--|------------|-------------|-------------|-------------|------------|------------|

| | | | | | | |
|------------------------------|-------------|-------------|--------------|-------------|------------|------------|
| Terminal Average 2020 | 0.40 | 13.9 | -0.60 | 1.95 | 137 | 130 |
|------------------------------|-------------|-------------|--------------|-------------|------------|------------|

| | | | | | | |
|------------------------------|-------------|-------------|--------------|-------------|------------|------------|
| Terminal Average 2021 | 0.40 | 14.6 | -0.55 | 2.22 | 141 | 134 |
|------------------------------|-------------|-------------|--------------|-------------|------------|------------|

| | | | | | | |
|----------------------------|-------------|-------------|--------------|------------|------------|------------|
| Yasloc Average 2020 | 0.27 | 14.7 | -0.39 | 2.7 | 143 | 137 |
|----------------------------|-------------|-------------|--------------|------------|------------|------------|

| | | | | | | |
|----------------------------|-------------|-------------|--------------|------------|------------|------------|
| Yasloc Average 2021 | 0.24 | 14.3 | -0.26 | 2.9 | 143 | 139 |
|----------------------------|-------------|-------------|--------------|------------|------------|------------|

YASLOC 40TH ANNUAL POLL DORSET RAM SALE

FRIDAY 4TH MARCH, 2022

2 TOOTH RAMS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|-----|--------|-------|------|------|------|-----|-----|------|-------------|-----------|
| 1 | 640 | 0.40 | 17.6 | -0.9 | 2.9 | 150 | 141 | 13 | PD | _____ |
| 2 | 1172 | 0.33 | 14.3 | -0.7 | 2.9 | 145 | 140 | 327 | WS | _____ |
| 3 | 456 | 0.39 | 16.1 | -0.5 | 3.0 | 148 | 141 | 327 | WS | _____ |
| 4 | 394 | 0.35 | 15.4 | -0.4 | 3.2 | 149 | 141 | 332 | PD | _____ |
| 5 | 408 | 0.36 | 14.4 | -0.5 | 3.9 | 150 | 142 | 2708 | PD | _____ |
| 6 | 566 | 0.11 | 15.6 | 0.2 | 3.1 | 146 | 142 | 197 | PD | _____ |
| 7 | 707 | 0.24 | 18.7 | -0.2 | 4.1 | 161 | 152 | 197 | PD | _____ |
| 8 | 673 | 0.22 | 13.8 | 0.0 | 3.8 | 149 | 143 | 332 | WS | _____ |
| 9 | 559 | 0.33 | 16.6 | -0.7 | 2.3 | 145 | 139 | 239 | WS | _____ |
| 10 | 420 | 0.23 | 18.9 | -0.1 | 3.8 | 157 | 149 | 125 | WS | _____ |
| 11 | 442 | 0.31 | 18.6 | -0.2 | 1.9 | 145 | 140 | 239 | WS | _____ |
| 12 | 682 | 0.44 | 18.5 | -0.9 | 2.5 | 151 | 139 | 173 | WS | _____ |
| 13 | 460 | -0.02 | 14.7 | 1.2 | 5.4 | 154 | 151 | 197 | WS | _____ |
| 14 | 461 | 0.04 | 13.2 | 0.5 | 4.7 | 158 | 158 | 197 | WS | _____ |
| 15 | 418 | 0.40 | 17.8 | -0.8 | 3.0 | 153 | 145 | 125 | WS | _____ |
| 16 | 960 | 0.36 | 16.8 | -0.8 | 1.4 | 136 | 128 | 181 | WS | _____ |
| 17 | 453 | 0.30 | 17.1 | -0.7 | 3.2 | 151 | 143 | 201 | PD | _____ |
| 18 | 449 | 0.25 | 17.8 | -0.6 | 2.9 | 152 | 147 | 125 | PD | _____ |

2 TOOTH RAMS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|-----|--------|------|------|------|------|-----|-----|------|-------------|-----------|
| 19 | 540 | 0.35 | 16.2 | -0.5 | 1.4 | 137 | 133 | 239 | WS | _____ |
| 20 | 552 | 0.30 | 16.2 | -0.9 | 1.8 | 141 | 135 | 239 | WS | _____ |
| 21 | 693 | 0.45 | 18.0 | -0.9 | 2.2 | 148 | 137 | 173 | PD | _____ |
| 22 | 467 | 0.40 | 15.6 | -0.7 | 3.3 | 149 | 141 | 327 | WS | _____ |
| 23 | 616 | 0.19 | 15.4 | 0.6 | 2.9 | 143 | 141 | 197 | WS | _____ |
| 24 | 992 | 0.43 | 15.0 | -0.8 | 1.5 | 137 | 133 | 327 | WS | _____ |
| 25 | 718 | 0.25 | 15.8 | 0.1 | 3.2 | 144 | 137 | 13 | WS | _____ |
| 26 | 485 | 0.40 | 15.5 | -0.7 | 2.8 | 145 | 139 | 327 | PD | _____ |
| 27 | 644 | 0.13 | 14.9 | -0.2 | 2.4 | 141 | 139 | 239 | WS | _____ |
| 28 | 705 | 0.26 | 16.6 | 0.1 | 3.4 | 151 | 146 | 197 | PD | _____ |
| 29 | 515 | 0.22 | 16.8 | 0.0 | 2.2 | 144 | 141 | 239 | WS | _____ |
| 30 | 520 | 0.25 | 15.0 | -0.2 | 1.4 | 130 | 127 | 239 | WS | _____ |
| 31 | 555 | 0.26 | 15.3 | -0.2 | 3.4 | 150 | 144 | 332 | WS | _____ |
| 32 | 637 | 0.42 | 17.5 | -0.7 | 2.7 | 148 | 138 | 173 | PD | _____ |
| 33 | 535 | 0.29 | 15.8 | -0.4 | 3.5 | 146 | 136 | 173 | PD | _____ |
| 34 | 444 | 0.34 | 18.2 | -0.3 | 2.9 | 150 | 142 | 1548 | PD | _____ |
| 35 | 736 | 0.29 | 13.1 | -0.7 | 2.9 | 143 | 135 | 332 | WS | _____ |
| 36 | 668 | 0.38 | 17.5 | 0.7 | 3.7 | 146 | 138 | 173 | WS | _____ |
| 37 | 594 | 0.25 | 13.9 | 0.1 | 4.2 | 154 | 150 | 332 | WS | _____ |
| 38 | 602 | 0.33 | 16.2 | -0.5 | 3.9 | 151 | 139 | 173 | PD | _____ |

2 TOOTH RAMS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|-----|--------|------|------|------|------|-----|-----|------|-------------|-----------|
| 39 | 574 | 0.24 | 15.3 | 0.0 | 2.7 | 145 | 143 | 197 | WS | _____ |
| 40 | 679 | 0.34 | 17.4 | -0.6 | 2.6 | 146 | 136 | 173 | WS | _____ |
| 41 | 1162 | 0.45 | 14.7 | -0.6 | 1.8 | 138 | 134 | 327 | WS | _____ |
| 42 | 490 | 0.25 | 15.0 | -0.2 | 3.8 | 152 | 146 | 332 | PD | _____ |
| 43 | 730 | 0.32 | 16.9 | -0.4 | 4.4 | 161 | 153 | 332 | PD | _____ |
| 44 | 567 | 0.35 | 14.2 | -0.2 | 3.6 | 144 | 138 | 327 | PD | _____ |
| 45 | 550 | 0.43 | 15.1 | 0.0 | 2.6 | 137 | 132 | 13 | PD | _____ |
| 46 | 698 | 0.15 | 15.0 | 0.2 | 3.0 | 146 | 142 | 182 | PD | _____ |
| 47 | 531 | 0.42 | 14.2 | -0.4 | 2.4 | 140 | 135 | 125 | WS | _____ |
| 48 | 1171 | 0.33 | 13.9 | -0.7 | 2.6 | 142 | 138 | 327 | PD | _____ |
| 49 | 587 | 0.14 | 13.5 | -0.4 | 3.3 | 146 | 141 | 197 | WS | _____ |
| 50 | 443 | 0.38 | 18.5 | -0.7 | 2.5 | 149 | 141 | 1548 | PD | _____ |
| 51 | 437 | 0.34 | 14.1 | 0.0 | 3.9 | 147 | 140 | 2708 | PD | _____ |
| 52 | 433 | 0.29 | 16.0 | -0.3 | 2.0 | 142 | 140 | 4993 | PD | _____ |
| 53 | 617 | 0.13 | 14.8 | -0.1 | 2.8 | 145 | 141 | 197 | WS | _____ |
| 54 | 429 | 0.33 | 17.0 | -0.8 | 1.9 | 146 | 137 | 1582 | WS | _____ |
| 55 | 708 | 0.30 | 18.2 | 0.2 | 3.4 | 154 | 146 | 197 | PD | _____ |
| 56 | 604 | 0.37 | 16.5 | -0.9 | 2.3 | 143 | 132 | 173 | WS | _____ |
| 57 | 465 | 0.13 | 16.4 | -0.3 | 3.4 | 153 | 149 | 197 | WS | _____ |
| 58 | 657 | 0.40 | 16.1 | -0.6 | 2.3 | 143 | 135 | 13 | PD | _____ |
| 59 | 676 | 0.36 | 16.9 | -0.1 | 1.8 | 139 | 135 | 239 | WS | _____ |
| 60 | 967 | 0.12 | 15.6 | 0.0 | 1.9 | 134 | 129 | 181 | PD | _____ |

2 TOOTH RAMS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|-----|--------|------|------|------|------|-----|-----|------|-------------|-----------|
| 61 | 685 | 0.27 | 13.6 | -0.4 | 3.1 | 142 | 135 | 332 | WS | _____ |
| 62 | 511 | 0.27 | 14.4 | -0.3 | 2.6 | 140 | 135 | 125 | WS | _____ |
| 63 | 390 | 0.33 | 17.2 | -0.9 | 2.8 | 147 | 136 | 201 | PD | _____ |
| 64 | 700 | 0.28 | 15.3 | -0.3 | 2.1 | 140 | 135 | 239 | WS | _____ |
| 65 | 726 | 0.36 | 18.3 | -0.2 | 3.0 | 149 | 140 | 173 | WS | _____ |
| 66 | 742 | 0.24 | 16.0 | 0.2 | 2.5 | 144 | 140 | 182 | WS | _____ |
| 67 | 597 | 0.36 | 15.4 | -0.9 | 1.9 | 139 | 130 | 13 | WS | _____ |
| 68 | 571 | 0.46 | 17.1 | -0.5 | 2.6 | 147 | 139 | 173 | WS | _____ |
| 69 | 487 | 0.18 | 15.3 | 0.0 | 2.3 | 140 | 137 | 239 | WS | _____ |
| 70 | 523 | 0.28 | 15.5 | -0.6 | 2.3 | 141 | 135 | 125 | WS | _____ |
| 71 | 629 | 0.05 | 14.1 | 1.0 | 3.5 | 143 | 140 | 197 | WS | _____ |
| 72 | 533 | 0.29 | 14.7 | -0.3 | 3.0 | 144 | 138 | 125 | PD | _____ |
| 73 | 570 | 0.22 | 14.9 | 0.1 | 2.3 | 142 | 140 | 197 | WS | _____ |
| 74 | 422 | 0.35 | 15.9 | -0.8 | 2.5 | 149 | 140 | 201 | PD | _____ |
| 75 | 713 | 0.21 | 16.7 | -0.1 | 3.2 | 151 | 146 | 181 | WS | _____ |
| 76 | N/T | | | | | | | | | _____ |
| 77 | 641 | 0.31 | 17.7 | -0.8 | 1.3 | 138 | 132 | 239 | WS | _____ |
| 78 | 687 | 0.17 | 15.5 | 0.5 | 3.9 | 153 | 150 | 197 | WS | _____ |
| 79 | 578 | 0.44 | 15.8 | -0.8 | 2.7 | 142 | 131 | 13 | PD | _____ |
| 80 | 635 | 0.15 | 13.9 | 0.2 | 3.2 | 145 | 143 | 197 | WS | _____ |
| 81 | 634 | 0.28 | 13.6 | 0.0 | 3.6 | 142 | 136 | 332 | PD | _____ |
| 82 | 680 | 0.24 | 15.5 | 0.1 | 3.3 | 148 | 145 | 197 | PD | _____ |

2 TOOTH RAMS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|-----|--------|------|------|------|------|-----|-----|------|-------------|-----------|
| 83 | 704 | 0.08 | 14.7 | 0.6 | 3.6 | 147 | 145 | 197 | WS | _____ |
| 84 | 630 | 0.13 | 15.0 | 0.4 | 3.3 | 145 | 143 | 197 | WS | _____ |
| 85 | 966 | 0.04 | 14.8 | 0.6 | 2.4 | 133 | 129 | 181 | PD | _____ |
| 86 | 706 | 0.20 | 15.4 | 0.3 | 3.3 | 146 | 143 | 197 | PD | _____ |
| 87 | 572 | 0.47 | 16.8 | -0.8 | 2.6 | 148 | 139 | 173 | PD | _____ |
| 88 | 675 | 0.31 | 15.6 | -0.6 | 2.8 | 142 | 133 | 13 | WS | _____ |
| 89 | 479 | 0.25 | 11.4 | -0.2 | 3.2 | 141 | 135 | 332 | PD | _____ |
| 90 | 546 | 0.13 | 14.3 | 0.6 | 3.5 | 147 | 145 | 197 | WS | _____ |
| 91 | 1186 | 0.21 | 16.4 | -0.5 | 2.3 | 144 | 139 | 239 | WS | _____ |
| 92 | 683 | 0.42 | 14.7 | 0.9 | 4.5 | 154 | 147 | 327 | PD | _____ |
| 93 | 383 | 0.17 | 17.6 | -0.7 | 3.2 | 151 | 143 | 201 | WS | _____ |
| 94 | 588 | 0.28 | 14.7 | -0.3 | 2.7 | 140 | 133 | 13 | WS | _____ |
| 95 | 670 | 0.27 | 14.2 | -0.1 | 3.5 | 144 | 139 | 327 | WS | _____ |
| 96 | 612 | 0.27 | 16.2 | -0.4 | 2.1 | 143 | 138 | 239 | WS | _____ |
| 97 | 1166 | 0.19 | 14.1 | 0.5 | 2.7 | 142 | 141 | 197 | PD | _____ |
| 98 | 484 | 0.14 | 15.5 | -0.1 | 2.8 | 143 | 138 | 125 | WS | _____ |
| 99 | 694 | 0.19 | 13.4 | 0.3 | 3.1 | 138 | 136 | 332 | WS | _____ |
| 100 | 697 | 0.16 | 15.2 | 0.4 | 2.8 | 144 | 142 | 182 | WS | _____ |
| 101 | 614 | 0.23 | 15.3 | 0.2 | 3.1 | 144 | 138 | 13 | WS | _____ |
| 102 | 1190 | 0.26 | 16.4 | -0.5 | 2.0 | 143 | 139 | 239 | PD | _____ |
| 103 | 669 | 0.33 | 16.1 | -0.3 | 3.4 | 147 | 141 | 327 | PD | _____ |
| 104 | 622 | 0.43 | 15.7 | -0.8 | 2.6 | 145 | 138 | 327 | WS | _____ |

2 TOOTH RAMS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|------------|--------|------|------|------|------|-----|-----|------|-------------------|-----------|
| 105 | 728 | 0.19 | 12.8 | 0.1 | 3.0 | 139 | 134 | 332 | PD | _____ |
| 106 | 600 | 0.19 | 12.6 | -0.1 | 3.2 | 143 | 138 | 332 | PD | _____ |
| 107 | 382 | 0.23 | 15.4 | -0.4 | 2.3 | 142 | 138 | 239 | WS | _____ |
| 108 | 731 | 0.35 | 15.0 | -0.8 | 2.1 | 143 | 138 | 182 | PD | _____ |
| 109 | 445 | 0.18 | 13.9 | 0.4 | 2.6 | 138 | 137 | 4993 | PD | _____ |
| 110 | 518 | 0.24 | 15.3 | -0.4 | 3.0 | 145 | 138 | 125 | WS | _____ |

RAM LAMBS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|-----|--------|-------|------|------|------|-----|-----|------|-------------|-----------|
| 111 | 41 | 0.31 | 17.1 | 0.2 | 2.3 | 143 | 139 | 239 | PD | _____ |
| 112 | 83 | 0.23 | 16.1 | -0.4 | 2.1 | 140 | 134 | 239 | PD | _____ |
| 113 | 4 | 0.39 | 18.7 | -0.7 | 2.0 | 153 | 156 | 239 | WS | _____ |
| 114 | 209 | 0.22 | 14.9 | -0.1 | 3.0 | 147 | 142 | 197 | WS | _____ |
| 115 | 89 | 0.38 | 17.6 | -0.7 | 3.1 | 154 | 147 | 327 | WS | _____ |
| 116 | 15 | 0.35 | 17.2 | -0.4 | 2.0 | 144 | 140 | 239 | PD | _____ |
| 117 | 34 | 0.32 | 15.4 | -0.2 | 3.2 | 143 | 135 | 327 | PD | _____ |
| 118 | 160 | 0.38 | 16.4 | -0.8 | 3.2 | 150 | 141 | 327 | WS | _____ |
| 119 | 53 | 0.39 | 19.0 | -0.5 | 2.0 | 150 | 149 | 239 | WS | _____ |
| 120 | 78 | 0.32 | 14.7 | -0.6 | 3.2 | 147 | 140 | 327 | PD | _____ |
| 121 | 155 | 0.33 | 16.8 | -0.6 | 3.1 | 152 | 148 | 327 | PD | _____ |
| 122 | 69 | 0.18 | 14.3 | 0.2 | 3.2 | 146 | 142 | 197 | PD | _____ |
| 123 | 210 | 0.30 | 16.0 | -0.3 | 2.8 | 146 | 142 | 327 | PD | _____ |
| 124 | 184 | -0.07 | 14.1 | 0.0 | 3.7 | 152 | 154 | 197 | WS | _____ |
| 125 | 144 | 0.39 | 15.6 | 0.1 | 3.0 | 148 | 148 | 327 | PD | _____ |
| 126 | 223 | 0.44 | 15.5 | 0.3 | 3.0 | 142 | 137 | 327 | PD | _____ |
| 127 | 208 | 0.32 | 15.5 | -0.8 | 3.6 | 154 | 146 | 327 | PD | _____ |
| 128 | 258 | 0.35 | 15.2 | -0.3 | 4.4 | 156 | 150 | 327 | PD | _____ |
| 129 | 60 | 0.11 | 15.7 | -0.4 | 1.9 | 140 | 138 | 239 | WS | _____ |
| 130 | 40 | 0.33 | 15.3 | -0.8 | 2.6 | 149 | 143 | 327 | PD | _____ |
| 131 | 124 | 0.41 | 16.6 | -0.8 | 2.8 | 147 | 140 | 327 | PD | _____ |

RAM LAMBS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|------------|--------|------|------|------|------|-----|-----|------|-------------|-----------|
| 132 | 70 | 0.15 | 13.9 | 0.2 | 3.5 | 144 | 139 | 197 | WS | _____ |
| 133 | 93 | 0.31 | 17.0 | -0.6 | 1.5 | 140 | 136 | 237 | WS | _____ |
| 134 | 73 | 0.40 | 15.6 | -0.4 | 2.1 | 142 | 139 | 197 | PD | _____ |
| 135 | 178 | 0.50 | 16.2 | -0.7 | 1.5 | 137 | 134 | 327 | PD | _____ |
| 136 | 357 | 0.36 | 18.5 | -0.1 | 3.1 | 156 | 153 | 197 | PD | _____ |
| 137 | 193 | 0.33 | 15.2 | 0.1 | 3.8 | 147 | 143 | 327 | PD | _____ |
| 138 | 96 | 0.21 | 13.8 | 0.2 | 2.1 | 140 | 139 | 197 | WS | _____ |
| 139 | 98 | 0.37 | 14.8 | -0.6 | 3.2 | 148 | 146 | 327 | PD | _____ |
| 140 | 297 | 0.23 | 14.2 | 0.1 | 2.9 | 145 | 142 | 197 | WS | _____ |
| 141 | 18 | 0.13 | 12.2 | -0.1 | 2.6 | 148 | 155 | 197 | PD | _____ |
| 142 | 179 | 0.15 | 14.1 | -0.5 | 2.5 | 144 | 140 | 197 | WS | _____ |
| 143 | 21 | 0.25 | 15.8 | -0.7 | 1.9 | 144 | 141 | 239 | WS | _____ |
| 144 | 189 | 0.29 | 15.3 | 0.3 | 2.8 | 138 | 135 | 327 | PD | _____ |
| 145 | 90 | 0.20 | 13.5 | 0.1 | 4.7 | 151 | 145 | 327 | PD | _____ |
| 146 | 63 | 0.39 | 16.6 | -0.3 | 4.7 | 157 | 149 | 327 | PD | _____ |
| 147 | 54 | 0.18 | 14.5 | 0.1 | 2.5 | 138 | 135 | 239 | PD | _____ |
| 148 | 85 | 0.19 | 13.0 | -0.6 | 2.0 | 137 | 134 | 197 | WS | _____ |
| 149 | 229 | 0.33 | 12.0 | -0.5 | 2.8 | 134 | 129 | 327 | PD | _____ |
| 150 | 97 | 0.21 | 14.4 | 0.1 | 2.5 | 144 | 142 | 197 | WS | _____ |
| 151 | 75 | 0.38 | 13.8 | -0.6 | 3.2 | 141 | 133 | 327 | PD | _____ |
| 152 | 218 | 0.16 | 13.6 | -0.3 | 3.1 | 143 | 139 | 197 | WS | _____ |

RAM LAMBS

| Lot | Tag No | BWT | PWWT | PFAT | PEMD | TCP | LEQ | SIRE | SIRE OF DAM | Purchaser |
|------------|--------|------|------|------|------|-----|-----|------|-------------|-----------|
| 153 | 185 | 0.07 | 12.0 | 0.9 | 3.4 | 141 | 141 | 197 | WS | _____ |
| 154 | 191 | 0.35 | 15.6 | -0.7 | 2.0 | 144 | 141 | 239 | WS | _____ |
| 155 | 9 | 0.07 | 15.9 | -0.7 | 2.6 | 144 | 143 | 239 | PD | _____ |
| 156 | 25 | 0.27 | 15.4 | -0.8 | 1.7 | 131 | 128 | 239 | WS | _____ |
| 157 | 12 | 0.38 | 18.4 | -0.8 | 1.5 | 146 | 149 | 239 | WS | _____ |
| 158 | 49 | 0.13 | 14.2 | -0.7 | 3.1 | 139 | 130 | 327 | PD | _____ |
| 159 | 84 | 0.01 | 13.4 | 0.4 | 3.7 | 146 | 143 | 197 | WS | _____ |
| 160 | 220 | 0.09 | 15.2 | -0.7 | 3.2 | 155 | 155 | 327 | PD | _____ |
| 161 | 265 | 0.11 | 13.4 | -0.4 | 2.7 | 144 | 141 | 197 | PD | _____ |



AVERAGES

Average 2 Tooth Rams:

Average Ram Lambs:

Sale Average:

Sale Notes:

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VIDEO'S OF SALE RAMS

LOT 3— <https://youtu.be/vWYUs3CeQ4w>

LOT 4— <https://youtu.be/W3ysA0nXHUo>

LOT 7— <https://youtu.be/OA5iagr0RcQ>

LOTS 8, 9 & 10— <https://youtu.be/qKCT2RiTvbA>



ABBREVIATIONS:

BWT - Birth Weight - Weight breeding value.

WT - Weight - Weight breeding value.

FAT - Weaning Fat - Fat/leanness.

EMD - Eye Muscle Depth

EQ- Eating Quality

**“WE THANK YOU FOR YOUR SUPPORT AND WISH
YOU EVERY SUCCESS WITH YOUR PURCHASES.
WE LOOK FORWARD TO SEEING YOU
AT THE SALE IN 2023”
THE SAY FAMILY**



40TH ANNUAL YASLOC RAM SALE 4TH MARCH, 2022



BUYERS INSTRUCTION SLIP

NAME:

ADDRESS:

BID CARD NUMBER:.....

PIC NO:.....

PHONE..... **EMAIL**.....

LOTS PURCHASED:

| LOT No | \$ | Lot No | \$ |
|---------------|-----------|---------------|-----------|
| | | | |
| | | | |
| | | | |
| | | | |

SEND INVOICE TO:

DELIVERY INSTRUCTIONS:

SIGNATUTRE

Please Note: In the interest of buyers and to prevent occurrence of mistakes, all instructions concerning delivery of livestock must be given in writing and signed by the buyer or representative.