

Newsletter June 2015

BURENDA

Angus



BURENDA

Brangus



BURENDA ROMA BULL SALE

Wednesday 26th August 2015 11 am ROMA SALEYARDS



120 ANGUS BULLS ON OFFER

BURENDA CLERMONT ANGUS AND BRANGUS BULL SALE

Thursday 8th October 2015 10 am CLERMONT SALEYARDS

40 ANGUS AND 20 BRANGUS BULLS

**Preview the Roma and Clermont Sale Bulls at our Open Day
4th August 2015 on property at Dalby Downs Kaimkillenbun**

Visit www.burendaangus.com.au

for full catalogue details, pictures, EBV's and full pedigree information

Welcome to our June Newsletter which contains information and thoughts on our upcoming bull sales and Open Day.

Burenda Open Day 4th August 2015

The Open Day will be held on the 4th August from 8am to 4pm at Dalby Downs Kaimkillenbun. We look forward to this day each year to catch up with everyone and give you all an opportunity to inspect not only the Roma/Clermont sale bulls and our female herd but the opportunity to see the overall Dalby Downs operation. The Burenda Team will be on hand to cater for smoko and lunch so please come and join us. The steak burgers are not to be missed.



Open Day 2014 inspection of springing H heifers and sale cattle.

Burenda Enters a New Era

The joint owners of Burenda Holdings are the Peden and Thiess Families who have been in business together for over 50 years. In October 2014 Vera Thiess passed on aged 94 (Bert Thiess died in 2010 aged 97) so it was a sad ending to a wonderful partnership which extended well beyond the Burenda operation. Alec and Mary Peden now continue the Burenda Stud in partnership with Vera's Estate and intend reaching Bert and Vera's ages before retiring! The main man behind the operation of the Burenda Angus and Brangus Studs is Manager Jonathan Schmidt. Jonathan has managed the total operation since he joined the Company in 1997 at Augathella. His association with the Peden and Thiess families has truly been more akin to a family operated business.

Commencing with a mixed herd of about 5000 at Augathella Jonathan developed the Angus and Brangus Studs to a level where he now has about 2000 registered animals based at Dalby Downs at Kaimkillenbun (between Dalby and Bell). An astute cattleman, he strongly believes that Burenda bulls can play an important role in increasing profits for the Stud's commercial clients.



Burenda Roma Angus Bull Sale 26th August 2015

Burenda will offer 120 thumping good angus bulls at our seventh Annual Roma Angus Bull Sale this year. Genetically these bulls represent some of Queensland's best bulls on offer with progeny by some of Australia's best AI sires available. These include:

- 10 sons of Te Mania Emperor E343.
- 18 sons of Carabar Docklands D62.
- 11 sons of Ayrvale Bartel E7.
- 3 sons of Tuwharetoa Regent D145.

We are excited to be able to also have a large offering of bulls by our own bred sires and these include:

- 20 sons of Burenda Go Between G23.
- 11 sons of Burenda Geiger Counter G49.
- 5 sons of Burenda Hauki H40.
- 6 sons of Burenda Goldrunner G242.
- 12 sons of the following sires: Burenda - Hammerhead H73, Glider G248, Gleaming G249, Gapuwiyak G491, Gobblegook G245, Governor G183 and Embassy E152.

A further 24 sons of Australian and American genetics such as Te Mania Africa, Te Mania Ada, Te Mania Berkley, Ardrossan Equator, Millah Murrah D78, Mohnen Dynamite 1356, Connealy Final Product, Bush Strut 756, SAV Heavy Hitter 6347, and Werner Westward 357.

We have been particularly impressed with the improvements in the doing ability of this years sires. Particularly the Docklands, Emperor and Bartel sons.

A decision was made a few years ago to look at the rib and rump fat levels as feedback had indicated that in certain environmental conditions such as wetter than normal years and drier years that it was difficult to maintain good herd fertility and achieve the minimum fat specifications for grass fed product. I feel that a good run of these sale bulls possess this easier doing ability and we have noticed this over the last two dry summers whilst the bulls have been running on grass and leucaena pastures. These progeny also do well on crop. A trial by the MLA also indicated that improved rib and rump fat levels on heifers at joining gave a lift in overall fertility in those females. The selling agents for this sale are GDL.



Mark Duthie 0448 016 950
Peter Brazier 0407 525 983



FEATURE LOT

Lot 7 Burenda Jinja

Possibly the best Burenda bred bull in the Roma sale draft and a star lot with terrific calving ease, gestation and rib and rump fat ebv's in the top 5% combined with excellent docility, good weight for age and carcass with solid IMF.

We thought a lot of this fellow at 14 months of age and used him after AI last spring over a group of 1st calf heifers. We are looking forward to these calves late July and have retained some semen for use within the Burenda herds.



MEATY MATERNAL BURENDA FEMALES.

We are currently running around 700 registered angus breeders, 100 commercial angus cows and 100 registered brangus females. Over the last 11 years we have made good gains on fertility and progeny performance by being tough on fertility and temperament. Either of these contribute to poor performance. The Burenda females are AI'd once and have only 6 - 8 weeks joining followed by pregnancy testing 40 days after bull removal. Empty females are fattened and sold direct to works.

This year we have included the actual calving interval in our catalogue comments for those that use this information. Most lots have good ACI's of around 365 days.

There are also others marked as Donor (AI ET) and 365/ receipt. The receipt means his dam has had both natural and embryo calves. Around 80% of our females are 6 years and younger as we find these cows have the improvements of fertility, calving ease, growth, and carcass data that we are looking for. Our improvement in EBV's has been very noticeable in both our cows and this years sale bulls.

The Burenda females are run as if they were a commercial beef herd with around 8 months of the year spent on agistment country spread around the Darling Downs and Eastern Maranoa areas. The remainder of the time is spent at Dalby Downs for calving and the AI process.

Clermont Angus & Brangus Bull Sale 8th October

Burenda will offer an outstanding draft of 40 angus and 20 brangus bulls at our 6th Clermont Bull sale. A change in sale date from March to October was taken after careful consideration of a number of factors. The first being that most forward thinking producers are carrying out controlled mating and require their bulls for joining in late Spring. Secondly we have always had only 16 month old bulls for sale in March and by moving to spring the bulls on offer will be 24-25 months old. And thirdly these bulls will be ready to go to work and will need less looking after than yearling bulls particularly if the season hasn't broken early.

On offer will be 20 Burenda Black Brangus bulls with 70-85% Angus content and 40 Burenda Angus bulls. These bulls have been growing well over the last few months and we should see some weights on sale day from 700 - 900kg. There will be a genetic spread in these bulls very similar to the previous mentioned sires for our Roma sale with full ebv's to cater for all forms of commercial beef production. Pedigree, EBV's, semen/morphology, scrotal measurements, weights and raw scanning data will be available online www.burendaangus.com.au three weeks out from sale and on sale day. The selling agents for this sale are Hoch and Wilkinson from Clermont.

John Wilkinson 0429 832 797
Tony Hoch 0448 831 553
Jake Passfield 0488 588 044

H&W
Livestock & Property

FEATURE LOT

Lot 42 Burenda Benhope J929

78.13% angus content, 784kg at 22.5 months, excellent docility and length coupled with top ebv's. Top 10% for gestation, 400 day growth, scrotal, rib and rump fats and then near top 20% for 200, 600 day growth, EMA and IMF putting Benhopes indices in the top 10%. A superb package of ebv's and docility.



| June 2015 Brangus GROUP BREEDPLAN | | | | | | | | | | | | | | | | |
|--|-------------------------|----------------|------------------|------------------|------------------|-------------------|-----------|-------------------|------------------|-------------------------|--------------|---------------|-----------------------|---------|-------------------------|---------------------------|
| | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Mat. Cow Wt. (kg) | Milk (kg) | Scrotal Size (cm) | Carcase Wt. (kg) | Eye Muscle Area (sq.cm) | Rib Fat (mm) | Rump Fat (mm) | Retail Beef Yield (%) | IMF (%) | Export Steer Index (\$) | Domestic Steer Index (\$) |
| EBV | -2.9 | -0.5 | 15 | 33 | 36 | - | - | +1.7 | - | +1.5 | +1.5 | +1.7 | -0.3 | +0.5 | +\$32 | +\$39 |
| ACC | 60% | 73% | 64% | 62% | 58% | - | - | 65% | - | 40% | 50% | 50% | 41% | 41% | | |
| Breed Avg. EBVs for 2013 Born Calves | | | | | | | | | | | | | | | | |
| EBV | -0.6 | -0.2 | +10 | +19 | +21 | +18 | +0 | +0.4 | +11 | +1 | +0.4 | +0.3 | +0.1 | +0.2 | +\$17 | +\$19 |
| Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF | | | | | | | | | | | | | | | | |

The Next Generation of Burenda Sires

Burenda Jaunty J74 908kg as a 2 year old.



Burenda Jaunty J74 is an exciting young sire whose gestation, carcase weight, 200, 400 and 600 day growth are all in the top 5% for the angus breed. Coupled with top 10% for docility, structural correctness and good feet, sire appeal and good doing ability. His first sons will be available at the Roma Bull Sale 2016.

Burenda Haiku H40 1050kg as a 3 year old.



5 Sons sell as Lots 48, 52, 59, 60 & 113 of Burenda Haiku H40 at Roma 2015. He is best described as docility and fertility in a package with top 10% or better for calving ease, gestation, days to calving, 200,400,600 day growth, carcase and IMF ebv's.

Burenda would like to acknowledge the support of the below businesses over the last year for supporting Burenda Holdings as they play a integral part in the operations of the Burenda Angus and Brangus Studs and farming.



Inspection of Roma sale bulls by Jonathan Schmidt and Mark Duthie from GDL Dalby who had this to say.

"2015 will see Burenda offer their strongest team of sale bulls yet. 100 Bulls born and breed in Queensland and ready to go out and work in Queensland conditions. The bulls this year are a very even line with those typical Burenda attributes thickness, slick coated and wonderful temperament. I believe this year in the Burenda draft there are several bulls that have Stud Sire Potential as well as industry focused herd bulls."

I have personally inspected these bulls their whole life from calves right through to sale time and they are exceptionally good. So if you are after an independent view of this year's sale bulls please contact me on 0448 016 950."



Jeff Elder from Dalby Rural Supplies and Jonathan inspecting the 2 year old Roma angus sale bulls.

"A cracking run of bulls, and I have been extremely pleased with Burenda J126 who I purchased at Roma 2014 for \$6500."



EBV Quick Reference for Burenda Angus Roma Bull Sale

EBV Quick Reference for Burenda Angus Roma Bull Sale

| Lot No. | Animal Ident | Calving Ease Direct | Calving Ease Dtrs | Gest Length | Birth Wt | 200 Day Wt | 400 Day Wt | 600 Day Wt | Mat Cow Wt | Milk | Scrotal Size | Days to Calving | Carc. Wt | EMA | Rib Fat | Rump Fat | RBV % | IMF % | Angus Breeding | Domestic | Heavy Grain | Heavy Grass |
|---------|--------------|---------------------|-------------------|-------------|----------|------------|------------|------------|------------|------|--------------|-----------------|----------|------|---------|----------|-------|-------|----------------|----------|-------------|-------------|
| 1 | QBUJ252 | +3.4 | +2.9 | -6.7 | +3.9 | +45 | +86 | +115 | +106 | +16 | +2.0 | -6.1 | +58 | +3.5 | +0.2 | +0.7 | +0.1 | +2.0 | +129 | +115 | +139 | +123 |
| 2 | QBUJ292 | +3.2 | +3.8 | -6.4 | +3.9 | +42 | +78 | +100 | +95 | +13 | +1.3 | -5.1 | +58 | +5.5 | -0.2 | +0.0 | +0.1 | +2.2 | +117 | +111 | +125 | +112 |
| 3 | QBUJ628 | +0.9 | -2.7 | -3.5 | +4.6 | +47 | +83 | +111 | +90 | +16 | +2.1 | -6.0 | +60 | +5.1 | +0.8 | +0.5 | +0.4 | +1.6 | +117 | +108 | +120 | +115 |
| 4 | QBUJ629 | +2.6 | +2.9 | -5.9 | +4.3 | +42 | +79 | +105 | +121 | +11 | +1.9 | -8.0 | +61 | +2.5 | +0.4 | +2.0 | -1.4 | +3.0 | +125 | +108 | +144 | +114 |
| 5 | QBUJ149 | +4.6 | +4.5 | -8.1 | +2.1 | +45 | +87 | +109 | +79 | +23 | +2.6 | -6.3 | +63 | +6.9 | +1.9 | +1.9 | +0.0 | +2.2 | +134 | +124 | +140 | +130 |
| 6 | QBUJ147 | +4.7 | +5.0 | -7.1 | +2.5 | +40 | +80 | +105 | +95 | +18 | +2.6 | -7.9 | +55 | +4.4 | +1.8 | +2.5 | -1.0 | +2.8 | +134 | +116 | +148 | +125 |
| 7 | QBUJ354 | +4.7 | +4.4 | -7.7 | +2.6 | +42 | +77 | +100 | +73 | +18 | +1.2 | -4.8 | +56 | +5.1 | +2.1 | +2.1 | -0.4 | +2.3 | +120 | +112 | +123 | +118 |
| 8 | QBUJ315 | -1.4 | +0.2 | -3.2 | +4.4 | +44 | +81 | +108 | +120 | +17 | +2.3 | -1.9 | +62 | +4.1 | -1.8 | -1.2 | +0.6 | +1.7 | +93 | +94 | +96 | +93 |
| 9 | QBUJ174 | +3.5 | +3.0 | -3.8 | +3.8 | +49 | +90 | +117 | +94 | +21 | +1.3 | -4.9 | +69 | +8.3 | +0.6 | -0.2 | +0.5 | +1.7 | +128 | +119 | +132 | +126 |
| 10 | QBUJ159 | +4.5 | +4.5 | -5.3 | +2.0 | +43 | +83 | +103 | +71 | +25 | +2.1 | -6.5 | +54 | +9.0 | +2.4 | +1.9 | -0.3 | +2.9 | +136 | +124 | +147 | +130 |
| 11 | QBUJ259 | +1.1 | +2.8 | -4.2 | +6.5 | +51 | +94 | +127 | +134 | +11 | +2.3 | -6.3 | +69 | +6.7 | -1.2 | -1.1 | +1.0 | +2.1 | +141 | +122 | +160 | +131 |
| 12 | QBUJ335 | +3.6 | +3.4 | -6.6 | +4.4 | +47 | +83 | +119 | +122 | +14 | +2.0 | -5.8 | +57 | +4.6 | +0.4 | +1.2 | -0.4 | +2.2 | +129 | +110 | +140 | +123 |
| 13 | QBUJ266 | +2.0 | +2.6 | -5.1 | +5.3 | +49 | +90 | +122 | +111 | +14 | +1.6 | -6.6 | +62 | +4.7 | +0.0 | -0.1 | +0.2 | +2.3 | +138 | +120 | +154 | +130 |
| 14 | QBUJ260 | +0.8 | +1.7 | -6.6 | +6.0 | +51 | +94 | +122 | +117 | +14 | +1.0 | -5.8 | +67 | +2.7 | -0.2 | +0.1 | -0.7 | +2.7 | +128 | +114 | +144 | +120 |
| 15 | QBUJ246 | +4.1 | +2.8 | -5.8 | +4.4 | +45 | +84 | +119 | +100 | +20 | +2.3 | -3.9 | +59 | +4.9 | +0.2 | +0.1 | +0.1 | +2.1 | +125 | +110 | +133 | +121 |
| 16 | QBUJ342 | -4.7 | -2.5 | -2.6 | +6.6 | +48 | +88 | +119 | +137 | +12 | +1.6 | -2.9 | +67 | +2.2 | -0.4 | +1.1 | -0.5 | +1.3 | +88 | +86 | +87 | +91 |
| 17 | QBUJ630 | -0.1 | -3.3 | -3.1 | +5.2 | +46 | +81 | +111 | +92 | +15 | +2.5 | -6.1 | +59 | +4.9 | +0.5 | +0.3 | +0.6 | +1.4 | +114 | +104 | +116 | +112 |
| 18 | QBUJ222 | +0.2 | -0.5 | -2.0 | +4.7 | +51 | +91 | +119 | +99 | +21 | +1.8 | -4.7 | +68 | +7.4 | -0.2 | -1.5 | +0.7 | +2.6 | +128 | +117 | +142 | +121 |
| 19 | QBUJ391 | -0.6 | -3.1 | -2.2 | +4.4 | +39 | +71 | +96 | +73 | +23 | +2.0 | -4.0 | +40 | +7.5 | +0.2 | +0.4 | +0.6 | +2.1 | +103 | +98 | +105 | +101 |
| 20 | QBUJ267 | +2.9 | +3.8 | -6.0 | +3.9 | +45 | +86 | +114 | +108 | +18 | +1.3 | -6.5 | +56 | +0.0 | +1.2 | +2.1 | -1.4 | +2.3 | +121 | +108 | +130 | +116 |
| 21 | QBUJ289 | -0.3 | -1.5 | -5.0 | +5.8 | +49 | +88 | +121 | +103 | +19 | +2.3 | -5.2 | +66 | +5.7 | +1.2 | +1.2 | +0.0 | +1.6 | +119 | +106 | +122 | +117 |
| 22 | QBUJ239 | +3.4 | +1.8 | -5.3 | +3.9 | +47 | +85 | +117 | +96 | +20 | +3.3 | -3.8 | +61 | +4.6 | +0.9 | +1.0 | +0.2 | +1.4 | +117 | +108 | +115 | +118 |
| 23 | QBUJ349 | +2.0 | +1.7 | -5.8 | +4.9 | +47 | +89 | +118 | +98 | +16 | +3.8 | -4.2 | +67 | +8.6 | +0.4 | +0.2 | +1.4 | +0.8 | +125 | +118 | +123 | +126 |
| 24 | QBUJ263 | +3.5 | +1.9 | -5.7 | +4.3 | +40 | +72 | +100 | +61 | +17 | +1.2 | -3.1 | +48 | +7.7 | -0.1 | -0.4 | +1.3 | +1.3 | +113 | +108 | +110 | +115 |
| 25 | QBUJ190 | +3.2 | +1.5 | -6.6 | +4.4 | +46 | +81 | +117 | +109 | +16 | +2.3 | -4.3 | +59 | +5.1 | +1.6 | +1.7 | -0.2 | +1.2 | +114 | +102 | +112 | +116 |
| 26 | QBUJ278 | +3.5 | +3.6 | -8.9 | +2.4 | +44 | +86 | +117 | +120 | +17 | +1.6 | -3.5 | +61 | +4.4 | -0.7 | -0.5 | +1.3 | +0.4 | +112 | +109 | +108 | +115 |
| 27 | QBUJ265 | +3.0 | +3.0 | -6.8 | +4.0 | +44 | +83 | +114 | +87 | +19 | +2.4 | -4.5 | +58 | +7.5 | +1.2 | +1.0 | +0.7 | +1.5 | +127 | +116 | +129 | +126 |
| 28 | QBUJ201 | +4.3 | +4.3 | -4.6 | +2.4 | +44 | +81 | +107 | +90 | +26 | +2.7 | -4.5 | +57 | +7.8 | -0.1 | -1.4 | +0.7 | +3.0 | +129 | +118 | +145 | +121 |
| 29 | QBUJ388 | +1.1 | +1.4 | -6.3 | +4.1 | +46 | +83 | +111 | +109 | +17 | +2.2 | -3.2 | +75 | +7.6 | -1.4 | -1.7 | +1.5 | +1.8 | +116 | +111 | +124 | +113 |
| 30 | QBUJ256 | +4.2 | +2.7 | -5.4 | +4.1 | +43 | +80 | +113 | +90 | +17 | +2.5 | -4.8 | +54 | +5.2 | +1.4 | +1.4 | -0.1 | +1.8 | +123 | +109 | +127 | +121 |
| 31 | QBUJ510 | +3.4 | +2.9 | -7.1 | +4.7 | +47 | +84 | +115 | +116 | +12 | +2.6 | -5.0 | +60 | +6.6 | -1.1 | -1.5 | +1.4 | +2.2 | +133 | +119 | +149 | +125 |
| 32 | QBUJ374 | +2.5 | +3.4 | -3.4 | +5.3 | +48 | +88 | +118 | +116 | +12 | +1.8 | -4.5 | +61 | +4.9 | -0.9 | -0.6 | +0.2 | +2.4 | +128 | +115 | +143 | +121 |
| 33 | QBUJ443 | +2.0 | +2.5 | -5.1 | +5.2 | +48 | +83 | +115 | +116 | +12 | +2.8 | -5.5 | +57 | +4.2 | +0.8 | +1.3 | -0.5 | +2.6 | +126 | +110 | +140 | +120 |
| 34 | QBUJ245 | +2.8 | +2.8 | -1.0 | +3.4 | +42 | +77 | +97 | +64 | +20 | +1.3 | -5.2 | +56 | +8.5 | +0.7 | -0.6 | +0.7 | +2.2 | +121 | +116 | +126 | +117 |
| 35 | QBUJ296 | +2.6 | +2.6 | -2.5 | +3.2 | +36 | +74 | +94 | +62 | +19 | +0.7 | -5.0 | +48 | +2.9 | +1.1 | +2.1 | -0.2 | +1.6 | +109 | +107 | +106 | +110 |
| 36 | QBUJ234 | +2.3 | +3.3 | -2.1 | +3.2 | +43 | +79 | +97 | +68 | +22 | +0.7 | -4.6 | +53 | +8.1 | +0.8 | -0.5 | +0.0 | +3.1 | +122 | +116 | +133 | +116 |
| 37 | QBUJ295 | +2.4 | +2.6 | -6.1 | +3.9 | +44 | +79 | +112 | +102 | +16 | +0.6 | -3.4 | +54 | +4.3 | -0.9 | -1.0 | +1.2 | +0.9 | +110 | +105 | +109 | +112 |
| 38 | QBUJ255 | +1.6 | +3.0 | -6.4 | +5.3 | +50 | +91 | +128 | +125 | +15 | +2.6 | -5.6 | +66 | +4.0 | +0.2 | +0.4 | +0.2 | +2.3 | +137 | +117 | +153 | +130 |
| 39 | QBUJ186 | +1.9 | +1.7 | -5.5 | +4.9 | +46 | +91 | +122 | +88 | +20 | +3.4 | -4.8 | +64 | +8.2 | +0.8 | +1.2 | +1.0 | +1.1 | +133 | +121 | +134 | +133 |
| 40 | QBUJ241 | +1.7 | +2.7 | -2.7 | +4.0 | +52 | +98 | +122 | +100 | +21 | +2.0 | -5.4 | +70 | +6.2 | +0.4 | +0.3 | +0.1 | +2.2 | +134 | +124 | +143 | +129 |

EBV Quick Reference for Burenda Angus Roma Bull Sale

| | | | | | | | | | | | | | | | | | | | | | | |
|----|---------|------|------|------|------|-----|-----|------|------|-----|------|------|-----|------|------|------|------|------|------|------|------|------|
| 41 | QBUK4 | +0.5 | +2.8 | -9.5 | +6.4 | +52 | +91 | +124 | +121 | +12 | +1.6 | -4.9 | +72 | +9.2 | -1.2 | -1.9 | +1.6 | +2.5 | +142 | +124 | +162 | +132 |
| 42 | QBUK35 | +1.0 | +2.2 | -6.2 | +5.4 | +43 | +76 | +103 | +92 | +12 | +0.2 | -4.9 | +54 | +5.9 | -1.2 | -1.1 | +1.1 | +1.8 | +117 | +109 | +124 | +113 |
| 43 | QBUK50 | +0.9 | +2.2 | -4.1 | +4.5 | +51 | +92 | +120 | +103 | +18 | +2.1 | -5.3 | +69 | +6.0 | -0.7 | -0.1 | +0.6 | +2.2 | +132 | +120 | +143 | +127 |
| 44 | QBUK58 | +2.7 | +3.2 | -3.8 | +3.6 | +46 | +90 | +120 | +93 | +21 | +3.2 | -4.7 | +64 | +6.4 | +0.8 | +0.4 | +0.5 | +1.8 | +132 | +120 | +138 | +129 |
| 45 | QBUK76 | -0.1 | -1.4 | -3.8 | +5.9 | +50 | +91 | +125 | +104 | +16 | +1.0 | -4.1 | +67 | +5.7 | +1.0 | +1.2 | -0.2 | +1.1 | +115 | +105 | +111 | +117 |
| 46 | QBUK89 | +2.4 | +3.0 | -5.4 | +4.6 | +47 | +84 | +115 | +109 | +15 | +2.5 | -4.9 | +67 | +9.6 | -0.9 | -1.4 | +1.6 | +2.1 | +135 | +121 | +149 | +128 |
| 47 | QBUK5 | +4.3 | +4.5 | -6.5 | +3.1 | +46 | +88 | +119 | +99 | +18 | +3.8 | -7.8 | +60 | +6.4 | +1.8 | +2.1 | -0.1 | +1.9 | +143 | +123 | +152 | +137 |
| 48 | QBUK98 | +0.5 | +2.1 | -3.3 | +4.8 | +49 | +88 | +111 | +109 | +14 | +1.8 | -4.7 | +67 | +2.4 | -2.1 | -2.0 | +0.6 | +1.9 | +111 | +110 | +120 | +107 |
| 49 | QBUK100 | +1.2 | +0.2 | -5.7 | -- | +48 | +84 | +115 | -- | +14 | +3.0 | -5.9 | +67 | +5.5 | -0.4 | -0.3 | +0.4 | +2.4 | +127 | +112 | +141 | +119 |
| 50 | QBUK54 | +0.9 | -- | -4.3 | +5.5 | +46 | +83 | +110 | +111 | +12 | +1.5 | -- | +62 | +9.3 | -1.0 | -1.0 | +1.7 | +1.6 | +123 | +115 | +130 | +119 |
| 51 | QBUK52 | -2.0 | -1.5 | -4.3 | +6.0 | +54 | +96 | +127 | +126 | +14 | +1.9 | -6.5 | +84 | +5.5 | +0.8 | +0.5 | -1.0 | +3.3 | +132 | +111 | +153 | +121 |
| 52 | QBUK88 | +2.6 | +2.1 | -4.0 | +5.1 | +47 | +82 | +105 | +114 | +9 | +1.7 | -4.8 | +59 | +0.9 | -0.4 | +0.3 | -0.6 | +2.0 | +105 | +103 | +110 | +102 |
| 53 | QBUK44 | +0.7 | +1.0 | -5.8 | +3.5 | +40 | +77 | +93 | +81 | +13 | +1.5 | -6.0 | +54 | +5.2 | +0.3 | +0.5 | -0.7 | +3.1 | +115 | +109 | +128 | +107 |
| 54 | QBUK117 | +1.8 | -- | -3.4 | +4.4 | +40 | +76 | +95 | -- | +12 | +1.9 | -- | +54 | +4.4 | -0.7 | -0.1 | +0.3 | +2.3 | +108 | +107 | +117 | +104 |
| 55 | QBUK113 | +3.4 | +2.9 | -4.0 | +3.6 | +43 | +76 | +101 | +91 | +14 | +2.2 | -6.5 | +57 | +6.8 | +0.4 | +0.7 | +0.2 | +2.5 | +127 | +114 | +138 | +120 |
| 56 | QBUK83 | -3.7 | +0.9 | +1.3 | +6.1 | +50 | +93 | +117 | +114 | +15 | +1.5 | -4.4 | +63 | +3.8 | -1.5 | -1.9 | +1.7 | +1.1 | +108 | +109 | +112 | +106 |
| 57 | QBUK40 | -0.9 | -1.0 | -4.6 | +5.4 | +51 | +90 | +120 | +119 | +14 | +1.0 | -6.2 | +80 | +5.4 | +0.7 | +0.4 | -0.8 | +2.9 | +125 | +108 | +141 | +117 |
| 58 | QBUK51 | +0.8 | -0.1 | -4.0 | +5.7 | +48 | +92 | +121 | +119 | +13 | +3.3 | -6.9 | +67 | +1.7 | +0.0 | +1.3 | -0.8 | +2.4 | +127 | +112 | +142 | +119 |
| 59 | QBUK67 | +5.0 | +3.3 | -9.3 | +3.6 | +47 | +83 | +111 | -- | +13 | +2.0 | -5.4 | -- | +3.7 | -0.7 | -0.9 | +0.4 | +2.3 | +124 | +114 | +137 | +118 |
| 60 | QBUK137 | +2.6 | +3.6 | -6.0 | +4.5 | +47 | +81 | +108 | +120 | +9 | +1.2 | -6.1 | +64 | +4.2 | -1.5 | -1.5 | +0.3 | +2.5 | +123 | +112 | +140 | +114 |
| 61 | QBUK133 | +3.7 | +3.4 | -6.6 | +3.4 | +43 | +83 | +104 | +88 | +9 | +2.3 | -4.5 | +61 | +6.7 | -0.9 | -0.8 | +1.0 | +2.0 | +126 | +121 | +134 | +121 |
| 62 | QBUJ293 | +4.6 | +2.4 | -6.5 | +3.0 | +36 | +74 | +98 | +85 | +17 | +0.8 | -3.1 | +52 | +2.3 | +0.5 | +0.6 | -0.1 | +1.1 | +95 | +97 | +89 | +99 |
| 63 | QBUJ244 | +3.7 | +4.7 | -2.4 | +3.0 | +47 | +81 | +108 | +104 | +18 | +2.3 | -6.1 | +64 | +7.7 | +0.1 | -1.2 | +0.5 | +2.7 | +130 | +117 | +146 | +122 |
| 64 | QBUJ319 | +0.3 | +0.7 | +0.9 | +5.9 | +46 | +85 | +119 | +105 | +15 | +1.5 | -4.1 | +63 | +5.8 | +0.1 | +0.0 | +0.5 | +1.8 | +122 | +108 | +129 | +119 |
| 65 | QBUJ481 | +0.0 | +1.9 | -5.8 | +4.9 | +46 | +86 | +111 | +109 | +14 | +1.2 | -6.0 | +62 | +2.5 | -0.4 | +0.1 | -0.5 | +2.4 | +117 | +108 | +129 | +111 |
| 66 | QBUJ522 | +0.8 | +2.6 | -- | +4.3 | +39 | +75 | +98 | +88 | +17 | +1.7 | -5.4 | +50 | +4.9 | -0.3 | -0.6 | +0.7 | +2.4 | +117 | +109 | +129 | +110 |
| 67 | QBUJ298 | +2.9 | +0.6 | -4.8 | +4.0 | +40 | +76 | +105 | +72 | +21 | +2.5 | -4.2 | +54 | +7.7 | +0.3 | -0.3 | +1.5 | +0.8 | +114 | +108 | +109 | +116 |
| 68 | QBUJ469 | +2.8 | +3.4 | -5.8 | +3.6 | +40 | +71 | +92 | +83 | +10 | +1.7 | -7.7 | +50 | +7.5 | +1.3 | +1.7 | -0.2 | +2.6 | +127 | +114 | +138 | +119 |
| 69 | QBUJ272 | -1.3 | -3.3 | -3.5 | +4.5 | +43 | +77 | +103 | +97 | +13 | +1.4 | -3.5 | +64 | +2.2 | +1.1 | +0.9 | -1.8 | +3.5 | +99 | +91 | +112 | +94 |
| 70 | QBUJ588 | +1.0 | -0.5 | -6.2 | +4.0 | +42 | +77 | +103 | +94 | +13 | +2.5 | -- | +57 | +5.2 | -0.5 | -0.8 | +1.6 | +0.8 | +98 | +102 | +93 | +102 |
| 71 | QBUJ548 | +1.3 | +1.2 | -- | +4.6 | +41 | +77 | +101 | +100 | +16 | +0.9 | -5.1 | +57 | +1.7 | +0.1 | +0.4 | -0.9 | +2.6 | +106 | +99 | +116 | +101 |
| 72 | QBUJ297 | +4.0 | +1.9 | -4.1 | +2.5 | +37 | +75 | +102 | +72 | +23 | +2.7 | -4.9 | +47 | +6.4 | +1.5 | +1.4 | +0.1 | +1.5 | +114 | +106 | +113 | +115 |
| 73 | QBUJ529 | +0.3 | +1.3 | -4.3 | +4.1 | +44 | +79 | +102 | +100 | +14 | +1.7 | -- | +59 | +3.7 | -0.8 | -0.3 | +0.4 | +1.4 | +102 | +102 | +102 | +102 |
| 74 | QBUJ490 | +2.8 | +2.7 | -3.2 | +4.0 | +42 | +75 | +101 | +101 | +16 | +2.1 | -5.7 | +56 | +5.1 | -1.1 | -1.4 | +0.7 | +2.4 | +118 | +109 | +132 | +111 |
| 75 | QBUJ538 | -1.6 | -2.9 | -- | +5.6 | +45 | +83 | +111 | +93 | +11 | +1.6 | -- | +60 | +4.8 | -0.7 | -0.8 | +1.1 | +1.1 | +100 | +100 | +98 | +103 |
| 76 | QBUJ459 | +1.2 | -- | -- | +4.6 | +41 | +74 | +98 | +97 | +8 | +2.6 | -- | +52 | +5.6 | +0.3 | +1.0 | +0.8 | +1.5 | +113 | +108 | +116 | +111 |
| 77 | QBUJ410 | +1.6 | +0.3 | -0.2 | +4.9 | +36 | +65 | +92 | +72 | +19 | +0.6 | -4.1 | +43 | +4.4 | -2.1 | -2.1 | +0.6 | +2.3 | +102 | +96 | +111 | +98 |
| 78 | QBUJ497 | +2.1 | +4.1 | -7.3 | +2.8 | +41 | +75 | +101 | +93 | +16 | +1.8 | -8.2 | +59 | +3.9 | +1.2 | +1.7 | -0.9 | +2.7 | +127 | +110 | +139 | +118 |
| 79 | QBUJ411 | -0.8 | -0.6 | -1.9 | +4.3 | +38 | +70 | +90 | +65 | +20 | +2.5 | -4.9 | +38 | +5.8 | -0.6 | -0.4 | +0.2 | +3.3 | +110 | +104 | +125 | +103 |
| 80 | QBUJ281 | +2.5 | +3.2 | -4.7 | +3.7 | +42 | +82 | +109 | +114 | +14 | +1.8 | -5.2 | +60 | +3.4 | -1.6 | -1.5 | +0.0 | +2.8 | +122 | +111 | +141 | +113 |
| 81 | QBUJ437 | +2.4 | +2.3 | -3.0 | +4.1 | +41 | +71 | +93 | +97 | +14 | +0.8 | -6.1 | +52 | +2.5 | +0.1 | +0.3 | -0.9 | +2.8 | +106 | +100 | +118 | +100 |
| 82 | QBUJ202 | +3.0 | +3.0 | -3.3 | +2.9 | +41 | +77 | +95 | +70 | +19 | +1.6 | -4.4 | +57 | +8.3 | +1.0 | -0.2 | +0.6 | +2.1 | +115 | +114 | +119 | +113 |
| 83 | QBUJ173 | +3.7 | +4.0 | -4.7 | +2.6 | +41 | +75 | +98 | +75 | +23 | +2.9 | -5.0 | +51 | +8.4 | +0.4 | -1.0 | +1.1 | +2.6 | +125 | +117 | +137 | +119 |

EBV Quick Reference for Burenda Angus Roma Bull Sale

| | | | | | | | | | | | | | | | | | | | | | | |
|-------|---------|---------|------|------|------|-----|-----|------|------|-----|------|------|-----|------|------|------|------|------|------|------|------|------|
| 84 | QBUJ344 | +3.6 | +3.6 | -7.4 | +3.2 | +38 | +73 | +97 | +87 | +20 | +2.7 | -6.2 | +41 | +6.5 | +0.0 | +0.7 | +0.4 | +3.0 | +129 | +115 | +146 | +119 |
| 85 | QBUJ596 | +0.1 | +0.1 | -- | +4.4 | +42 | +77 | +101 | +83 | +13 | +1.6 | -2.5 | +55 | +3.5 | -0.3 | -0.5 | +0.9 | +1.4 | +99 | +101 | +97 | +101 |
| 86 | QBUJ570 | +1.5 | +3.7 | -6.1 | +2.4 | +42 | +77 | +98 | +94 | +12 | +1.6 | -5.1 | +58 | +5.5 | +0.3 | +0.2 | +0.5 | +1.9 | +114 | +111 | +111 | +111 |
| 87 | QBUJ471 | -4.4 | -4.1 | -2.4 | +7.1 | +48 | +87 | +121 | +107 | +14 | +1.3 | -- | +66 | +5.4 | -1.7 | -1.5 | +1.4 | +1.1 | +100 | +96 | +101 | +102 |
| 88 | QBUJ503 | -2.5 | -3.0 | -1.4 | +5.5 | +43 | +71 | +95 | +85 | +13 | +0.4 | -3.2 | +58 | +4.6 | -0.5 | -0.3 | -0.2 | +1.8 | +84 | +86 | +81 | +86 |
| 89 | QBUJ576 | +0.5 | +1.6 | -3.8 | +4.1 | +40 | +74 | +94 | +69 | +19 | +2.8 | -4.4 | +45 | +5.2 | +1.2 | +1.5 | -0.2 | +2.6 | +110 | +106 | +115 | +107 |
| 90 | QBUJ458 | +0.1 | +0.8 | -5.3 | +3.4 | +40 | +76 | +97 | +79 | +19 | +2.5 | -5.5 | +51 | +4.5 | +1.2 | +2.5 | -0.1 | +1.7 | +108 | +104 | +106 | +108 |
| 91 | QBUJ516 | -0.8 | +1.6 | -- | +4.9 | +45 | +83 | +105 | +100 | +14 | +1.9 | -- | +59 | +1.6 | -0.3 | +0.2 | -0.1 | +2.1 | +110 | +105 | +117 | +105 |
| 92 | QBUJ434 | -1.3 | -0.4 | -1.9 | +3.4 | +41 | +78 | +101 | +84 | +19 | +2.1 | -4.9 | +49 | +5.5 | +2.9 | +3.4 | -0.8 | +1.5 | +101 | +97 | +94 | +104 |
| 93 | QBUJ468 | +1.6 | +1.4 | -2.5 | +4.2 | +42 | +78 | +99 | +86 | +15 | +2.0 | -6.0 | +60 | +5.9 | -1.2 | -1.6 | +0.8 | +2.3 | +119 | +113 | +131 | +112 |
| 94 | QBUJ567 | -3.0 | -0.2 | -0.5 | +4.7 | +40 | +66 | +91 | +64 | +16 | +1.1 | -4.9 | +53 | +6.8 | -1.0 | -1.0 | +0.6 | +2.0 | +97 | +93 | +99 | +96 |
| 95 | QBUJ535 | +0.7 | +2.8 | -4.5 | +4.3 | +40 | +70 | +93 | +100 | +14 | +1.4 | -2.8 | +54 | +4.0 | -0.3 | +0.3 | +0.0 | +2.1 | +94 | +95 | +97 | +94 |
| 96 | QBUJ520 | +2.3 | +2.4 | -4.0 | +3.9 | +40 | +76 | +101 | +89 | +15 | +1.8 | -6.6 | +55 | +5.3 | +0.0 | -0.1 | -0.5 | +3.6 | +131 | +113 | +154 | +118 |
| 97 | QBUK124 | -1.6 | -0.1 | -2.4 | +6.0 | +46 | +79 | +107 | +103 | +15 | +2.5 | -5.3 | +59 | +3.5 | -0.4 | -0.2 | -0.1 | +2.5 | +109 | +100 | +120 | +103 |
| 98 | QBUK66 | +2.2 | +3.0 | -5.5 | +4.2 | +47 | +83 | +114 | +106 | +14 | +2.0 | -5.2 | +65 | +8.1 | -0.4 | -0.5 | +1.0 | +1.6 | +127 | +115 | +134 | +124 |
| 99 | QBUK61 | +1.0 | +1.8 | -2.8 | +5.0 | +43 | +81 | +110 | +113 | +13 | +3.4 | -6.0 | +61 | +6.0 | +0.0 | +0.7 | +0.0 | +2.8 | +129 | +112 | +147 | +119 |
| 100 | QBUK106 | +3.4 | +4.5 | -5.5 | +1.2 | +30 | +56 | +67 | +60 | +13 | +1.0 | -4.8 | +39 | +4.7 | -0.1 | -0.1 | -0.1 | +2.5 | +93 | +98 | +96 | +90 |
| 101 | QBUK46 | +0.7 | +1.5 | -3.9 | +5.1 | +47 | +93 | +126 | +99 | +23 | +3.4 | -5.6 | +59 | +7.2 | +1.2 | +1.4 | +0.2 | +1.9 | +136 | +118 | +145 | +132 |
| 102 | QBUK2 | +5.6 | +5.2 | -9.0 | +2.0 | +43 | +80 | +109 | +91 | +18 | +3.2 | -7.0 | +56 | +6.5 | +1.5 | +1.3 | +0.1 | +2.0 | +133 | +117 | +141 | +128 |
| 103 | QBUK119 | +0.6 | -- | -1.6 | +4.6 | +44 | +90 | +119 | +104 | +16 | +3.3 | -3.3 | +62 | +1.7 | +0.1 | +0.9 | +0.1 | +1.5 | +113 | +107 | +116 | +113 |
| 104 | QBUK53 | +2.7 | +2.7 | -3.7 | +3.5 | +41 | +77 | +99 | +89 | +15 | +1.1 | -5.0 | +56 | +4.5 | -0.4 | -0.1 | -0.2 | +2.4 | +113 | +108 | +122 | +109 |
| 105 | QBUK36 | +2.7 | +3.0 | -6.2 | +4.0 | +40 | +73 | +96 | +91 | +12 | +1.7 | -5.9 | +53 | +6.5 | -0.3 | -0.3 | +0.5 | +2.1 | +117 | +110 | +126 | +112 |
| 106 | QBUK55 | +2.6 | +0.8 | -4.7 | +4.1 | +45 | +87 | +116 | +93 | +16 | +2.2 | -4.4 | +60 | +3.4 | +2.1 | +2.7 | -0.7 | +1.2 | +114 | +107 | +109 | +117 |
| 107 | QBUK123 | +3.0 | +2.8 | -6.0 | +3.0 | +37 | +69 | +86 | +84 | +14 | +1.6 | -5.7 | +52 | +4.2 | -0.2 | -0.1 | +0.0 | +2.1 | +103 | +103 | +108 | +99 |
| 108 | QBUK161 | -0.3 | -0.3 | -1.3 | +4.8 | +40 | +77 | +104 | +91 | +17 | +2.8 | -2.9 | +54 | +2.9 | -0.3 | -0.3 | +0.6 | +0.8 | +91 | +94 | +85 | +95 |
| 109 | QBUK15 | -0.4 | +1.5 | -4.8 | +3.7 | +44 | +84 | +108 | +94 | +12 | +2.5 | -2.6 | +60 | +2.8 | +0.3 | +0.1 | +0.6 | +1.5 | +105 | +106 | +105 | +106 |
| 110 | QBUK115 | +1.8 | +1.4 | -3.9 | +3.5 | +43 | +78 | +101 | +103 | +14 | +2.5 | -5.0 | +60 | +6.1 | +0.1 | +1.1 | -0.2 | +1.9 | +109 | +105 | +112 | +108 |
| 111 | QBUK72 | +2.3 | +3.4 | -2.8 | +5.1 | +40 | +74 | +95 | +89 | +8 | +0.3 | -3.7 | +56 | +5.4 | -1.4 | -1.2 | +0.3 | +2.7 | +113 | +109 | +127 | +107 |
| 112 | QBUK132 | +1.0 | +2.4 | -3.6 | +4.4 | +45 | +87 | +119 | +109 | +18 | +2.6 | -5.2 | +63 | +5.0 | -0.7 | -1.0 | +0.7 | +2.2 | +129 | +115 | +144 | +122 |
| 113 | QBUK151 | +1.5 | +1.8 | -4.8 | +4.9 | +42 | +74 | +97 | +100 | +8 | +0.5 | -4.7 | +55 | +2.1 | +0.4 | +1.0 | -0.7 | +1.8 | +99 | +97 | +100 | +98 |
| 114 | QBUK95 | +3.8 | +4.1 | -5.9 | +2.5 | +35 | +63 | +76 | +69 | +9 | +1.4 | -- | +45 | +7.0 | +0.2 | +0.3 | +0.7 | +1.5 | +99 | +104 | +96 | +100 |
| 115 | QBUK147 | +3.3 | +3.1 | -5.1 | +3.6 | +41 | +74 | +98 | +86 | +12 | +2.1 | -4.8 | +54 | +6.1 | -0.1 | +0.2 | +0.6 | +1.9 | +116 | +110 | +121 | +113 |
| 116 | QBUK90 | +2.9 | +3.0 | -5.6 | +3.1 | +39 | +72 | +96 | +87 | +17 | +2.0 | -6.0 | +53 | +7.2 | -1.5 | -2.1 | +1.6 | +2.2 | +123 | +114 | +136 | +115 |
| 117 | QBUK108 | +2.5 | +3.0 | -4.8 | +3.6 | +40 | +68 | +89 | +87 | +12 | +1.3 | -5.4 | +51 | +5.6 | +0.9 | +0.9 | -0.6 | +2.6 | +107 | +102 | +114 | +103 |
| 118 | QBUK92 | +3.1 | +3.4 | -6.4 | +3.2 | +42 | +71 | +99 | +97 | +15 | +2.3 | -5.3 | +57 | +6.9 | +0.0 | -0.1 | +1.1 | +1.8 | +118 | +109 | +123 | +114 |
| 119 | QBUK64 | -0.2 | +1.7 | -1.9 | +4.5 | +45 | +78 | +106 | +98 | +16 | +1.7 | -5.0 | +58 | +7.4 | -0.4 | -0.9 | +0.9 | +2.0 | +116 | +107 | +124 | +112 |
| 120 | QBUJ524 | | | | | | | | | | | | | | | | | | | | | |
| Top % | | Top 10% | | | | | | | | | | | | | | | | | | | | |
| | | Top 20% | | | | | | | | | | | | | | | | | | | | |

| Calving Ease Dir | Calving Ease Dtrs | Gest Length | Birth Wt | 200 Day Wt | 400 Day Wt | 600 Day Wt | Mat Cow Wt | Milk | Scrotal Size | Days to Calving | Carc. Wt | EMA | Rib Fat | Rump Fat | RBV % | IMF % | Angus Breeding | Domestic | Heavy Grain | Heavy Grass |
|------------------|-------------------|-------------|----------|------------|------------|------------|------------|------|--------------|-----------------|----------|------|---------|----------|-------|-------|----------------|----------|-------------|-------------|
| -0.2 | +0.0 | -3.3 | +4.4 | +40 | +74 | +96 | +86 | +14 | +1.6 | -3.4 | +53 | +4.3 | -0.1 | -0.1 | +0.4 | +1.4 | +99 | +99 | +99 | +100 |