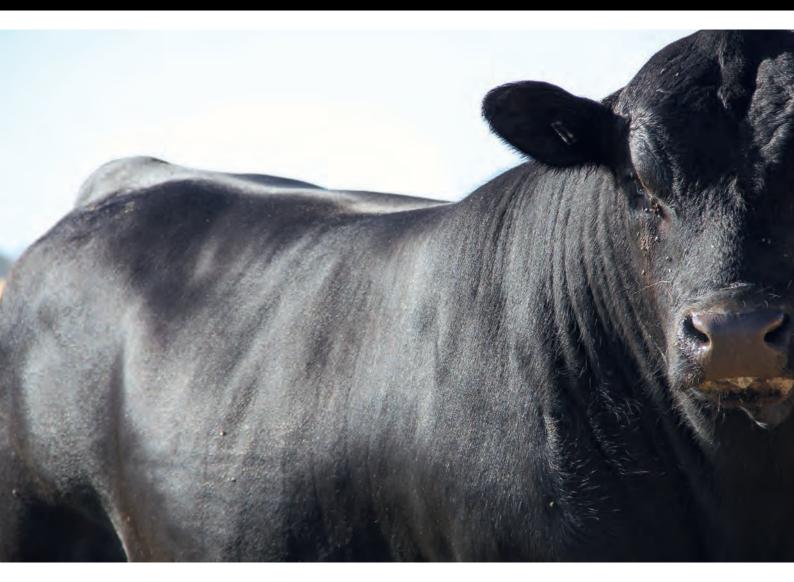
# Glatz's Black Angus

# Spring Cattleman's Bull Sale



Friday 8th September 2023 at 11:30am
 "Coroona" Branxholme, Vic



Black Angus 38 Special S50 - sold for \$26,000 in the 2023 SA sale.



# BALDRIDGE 38 SPECIAL

"Baldridge 38 Special progeny have been smashing sales Australia wide. We have calved our 4th consecutive drop of 38 Special progeny at Black Angus this year. He was heavily researched and selected for his balance of Calving Ease, Explosive Growth, Moderate MCW, High EMA and exceptional Foot Data. His calves at Black Angus are easily born, fast growing, good footed and are particularly well muscled. His young daughters are now in production, having neat udders and raising heavy weaners. 38 Special is positioned near the top of the Angus breed for CED, CEDtrs, Low Birth Weight, 200 Growth, 400 Growth, 600 Growth and Milk. His semen is currently unavailable in Australia."







(BA

Glatz's

# "The Black Type Specialists "

Spring Cattleman's Bull Sale

# offering

# **44 PROPER BEEF BULLS**

Friday 8th September 2023 at 11:30am

## On Property, "Coroona"

299 Caroona Lane, Branxholme, Vic

## CONTACTS

Ben and Samantha Glatz

Mobile 0407 712 455 Email glatzblackangus@gmail.com Website www.glatzsblackangus.com



Sam Savin Rob Aldridge Peter Godbolt Trevor Wiseman Gordon Wood Richard Miller Andrew Harrison



Bull Videos Available

#### DISCLAIMER

Whilst all due care and attention has been paid to accuracy in the compilation of this catalogue, neither the vendors nor the selling agents or the representative(s) thereof assume any responsibility whatsoever for the correctness, use or interpretation of the information in this sale catalogue.



# Welcome

#### We invite you to attend our 1st annual Spring Cattleman's Bull Sale for 2023.

We would like to graciously acknowledge the support and success of our recent SA bull sale.

Here at Glatz's Black Angus, we offer problem free bulls, brand marketability, consistency, post-sale service and industry-grade acclaim. Glatz's cattle continue to stand at the very forefront of beef production. Leading the way in both grass and grain-fed carcase competitions, weaner sales, AuctionsPlus sales and visually appraised competitions. These are sound reasons why cattle breeders look to Glatz's Black Angus.

A team of 10 pure Glatz bred steers have been victorious in the Southern Grainfed Carcase Classic. This team were the highest scoring entry for Feedlot Performance, Carcase Quality and Overall Grand Champion team. All entries in the competition were grain fed for 120 days at Teys Charlton Feedlot and processed at Teys Australia's Naracoorte plant.

It has been our long-term laser focus to breed Angus cattle with extra muscle, weight and robustness which sets Glatz's Black Angus bulls apart. Glatz sired cattle are fast-growing, efficient and consistent; ideal for the lucrative 300kg-350kg premium carcase weight MSA grids.

Glatz bulls can advance your self-replacing female herd. For generations, there's been no compromise made on fertility and production traits such as scrotal size, milk, and docility. Selection for type and structural conformation are always part of breeding decisions.

Our cattle are endorsed by generations of deliberate breeding objectives, driven by Profitability, Predictability and Purpose, resulting in Problem Free Angus bulls.

All Glatz bulls are backed by an industry leading 3 YEAR Guarantee.

In the instance of bull breakdown or misadventure, we provide immediate service and backup.

The bulls catalogued for this Spring Cattleman's Bull Sale represent all that we stand for in breeding profitable Angus cattle.

We invite your inspection at our Bull Inspection Afternoon, from 9:30am on Sale Day, or at any other time by appointment.

This sale will be interfaced with AuctionsPlus. Video footage will be available for all lots along with live online bidding.

We look forward to seeing you at our sale, Ben and Samantha Glatz.





# Sale Information

#### SALE TIME

The sale is scheduled to commence at 11:30am AEST on Friday 8th September, 2023. Inspections are welcome from 9:30am on Sale Day or at any other time by appointment.

#### **ONLINE BIDDING**

The sale will be interfaced with AuctionsPlus. Videos will be available along with live online bidding.

#### **BULL INSPECTION AFTERNOON**

All bulls catalogued for this sale will be available for inspection at our on-property Bull Inspection Afternoon. Thursday 31st August, 1-4pm. On property, "Coroona" 299 Caroona Lane, Branxholme, Vic.

#### SEMEN TESTING

All bulls catalogued for this sale have passed semen testing criteria, conducted by Nationwide Artificial Breeders. Contact Drew for further information – 0428 925 255.

#### **BULL INSURANCE**

Buyers are reminded that any purchases become their responsibility from the fall of the hammer. We strongly recommend that all bulls are comprehensively insured until conclusion of their first mating season.

#### **GENETIC TESTING**

All animals catalogued for sale with reasonable likelihood of possessing a copy of the recessive gene for Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Contractural Arachnodactyly (CA) or Developmental Duplication (DD) have been DNA tested to determine their genetic status. The genetic status of every animal is clearly marked in this catalogue.

AMF, NHF, CAF, DDF= Tested Free.AMFU, NHFU, CAFU, DDFU= Free based on<br/>pedigree, but<br/>untested.AMC, NHC, CAC, DDC= Tested Carrier

If you have any questions in relation to genetic testing, please feel free to discuss them with us.

#### HERD HEALTH

All bulls have been vaccinated and boosted with 7in1 and Pestigard. Furthermore all sale bulls have been treated with Mineral Solutions and will be drenched prior to sale. All breeding age females are vaccinated with Pestigard and 7 in 1 annually.

#### BIOSECURITY

Glatz's Black Angus hold current status of J-BAS 6.

#### THE GLATZ'S BLACK ANGUS GUARANTEEE

All Glatz's Black Angus bulls are backed by a 3 YEAR GUARANTEE. In the event of a bull proven to be infertile or incapable of natural service the vendor can either offer a suitable replacement if available or issue a credit for future sales. The credit is a pro-rata value of the bull minus the salvage value. The guarantee can only apply if the bulls incapacity is not caused by injury or disease since taking delivery. Any claim must be accompanied by a relevant veterinary certificate. The vendor retains the right to obtain independent veterinary confirmation of any claim. GBA guarantee immediate service and back up if required.

#### STOCK HANDLING

Glatz's Black Angus cattle are always handled with utmost patience and due care. Mustering is generally undertaken with 4 wheel motorbikes. The bulls have been exposed to working dogs.

#### SEMEN MARKETING RIGHTS

The semen marketing rights for specific lots in this catalogue are to be retained by the vendor. Alterations to these conditions can be negotiated with the vendor prior to the sale.

#### DELIVERY

The vendor will personally deliver as many of the sale lots as possible, free of charge, to your property. These arrangements can be made after the sale.

#### REBATE

A 3% rebate is offered to outside agents introducing buyers to the selling agent prior to the sale and settling within 7 days. Outside agents must attend the sale to be eligible.

#### PHONE BIDDING

Phone bidding will be available for the sale. For further information contact Sam Savin 0407 939 910.

#### CATERING

Catering and refreshments will be available before and after the sale.

#### QR CODES

The QR codes in this catalogue can be scanned with your mobile device to play video material of the animal.

# **Docility Data**

the

# "King of Bull Selection"

# Docility is considered the most important bull selection criteria by Australian cattle producers.

A survey was conducted during May and June 2019, by an independent market research group as part of an MLA Donor Company and Angus Australia co-funded project. In a key component of the survey, participants were asked to rate the importance of a range of traits and information that are available to

select bulls. This survey was primarily undertaken to produce baseline values in which to gauge practice and attitude change over a 5-year period to 2023, when a second quantitative survey will be undertaken.

The data represents over 1,000 Australian beef producers, 406,000 head of beef cattle and 108 different breeds and their crosses.

Given the known implications that poor temperament poses, to both individual bulls, and to the wider herd through its progeny – the importance producers give this trait is well placed.

The benefits of good temperament (i.e. docility) are widely documented and acknowledged within industry. These include lower production costs, easy handling and reduced damage, injury and OH&S risk. Performance is also expected to be superior in environments such as feedlots, during situations such as trucking and result in better eating quality with decreased risk of dark cutting at slaughter.



The long-term impact of temperament is realized though its moderate heritability as a trait, similar to yearling weight. With a bull's substantial genetic influence on a herd – selecting for described docility genetics which enter the herd is therefore paramount. For Angus bulls, this is available as the Docility Estimated Breeding Value (EBV), which is produced from the Trans-Tasman Angus Cattle Evaluation (TACE). The Docility EBV is based on Docility scoring – collected through yard or crush assessment conducted at weaning.

Fortunately, docility has no known, strong antagonistic genetic relationship with other production or management traits. This means many bulls can be identified that have high Docility EBVs as well as meeting expectations of other breeding objective traits, such as calving ease, weight, fertility or carcase quality.

"Scoring and selection for positive docility has been a mandatory part of the Glatz's Black Angus breeding program for 23 years. TACE EBV's along with actual Docility STAR Ratings are displayed on all sale bulls."

# **DOCILITY ST R RATING**

## Farm safety is no laughing matter. For your own protection and that of your employees, docility data needs to be a factor in your selection JJ Ben Glatz

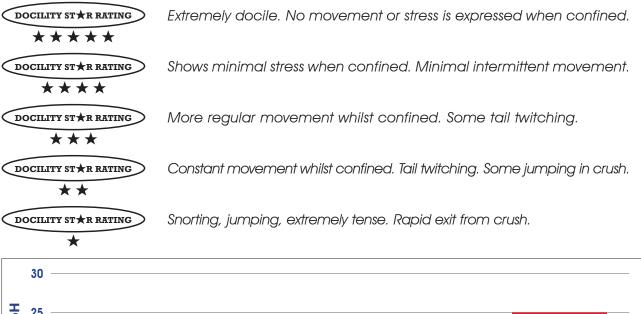
Glatz's Black Angus continues to be an industry leader regarding the assessment of docility. All bulls catalogued for this Spring Cattleman's Bull Sale are offered with a 1-5 ST\*R Rating for docility along with Breedplan Docility EBV's.

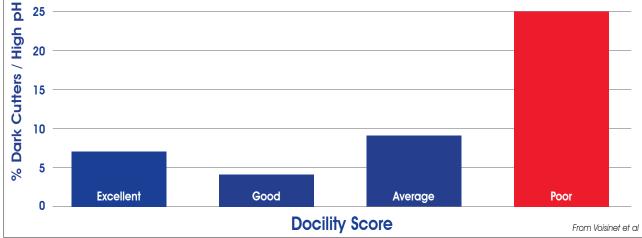
Docility in beef cattle is an extremely heritable trait that is regularly overlooked when making breeding decisions. Cattle that possess unacceptable temperament qualities are not only a danger to handle, but are regularly at the lower end of performance in any environment and are considerably more unreliable in regard to carcase quality.

Black Angus remains to be extremely diligent in its genetic selection for bloodlines that do not threaten the general docility of our herd. Unfortunately, there is still a perception in the wider market place that Angus seedstock producers need to pay a little more attention to docility. If this is the case, we as bull providers to the commercial industry must address the situation.

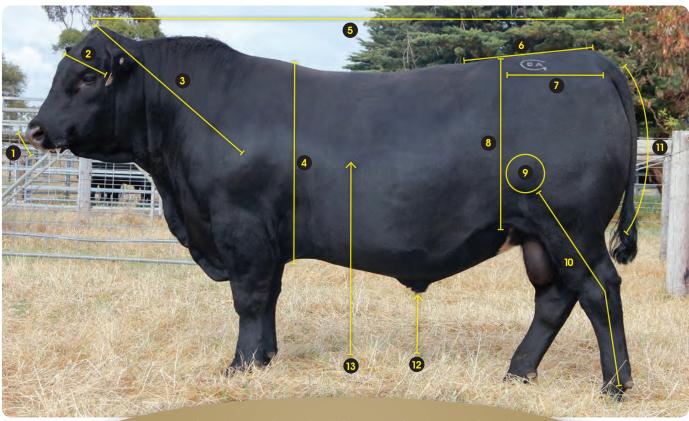
The DOCILITY ST $\star$ R RATING for every bull is the result of stringent recording of its behaviour when placed in various pressure situations. The scoring has been conducted a number of times by independent and in herd personnel. All scores for each bull have then been tabulated to determine an average DOCILITY ST $\star$ R RATING ranging from 1 – 5 STARS.

"Please remember that Glatz's Black Angus refuses to offer any bull for sale that is considered to display unacceptable temperament characteristics"





# "The Ideal Beef Bull"



"A beef animal needs to be sound structured and free in locomotion whilst displaying quality of type. Adhering to these criteria, with some support of performance data (EBV's) when selecting bulls is best practice. Such practice will reward the profitability and sustainability of your beef breeding business."

#### 1. Muzzle/Jaw

A wide muzzle and prominent bottom jaw are desirable. These are essential for an animal to forage efficiently. The bottom jaw needs to be prominent from a front view.

#### 2. Head

Width across the eyes can indicate the overall dimension of the animal. A long narrow head is generally attached to a tall and narrow animal. A particularly short and wide head is generally attached to a more moderate animal. Hooding over the eye for protection is favorable.

#### 3. Head Carriage

Well-structured and free moving animals naturally carry their head in a somewhat elevated fashion. In a relaxed stance, these animals can comfortably maintain their ear level equal to or above the top of their shoulder.

#### 4. Chest/Girth

The engine room. Most of the major organs are beneath. A full and deep chest/ girth is a true indicator of an animal's constitution and it's ability to maintain good condition. The chest/girth should blend into the animal's dimension, not as a division between the front and rear.

#### 5. Body Length

Length of body increases weight on the scales. Heavy and well-balanced cattle have extra length across all thirds. Nose to shoulder. Shoulder to hip. Hip to pin.

#### 6. Tail Set

A neat tail set is not just an aesthetic preference. A correct tail set should finish off the spine smoothly with minimal deviation, up or down. Higher and more prominent tail sets often coincide with high pin bones, resulting in harder calving females.

#### 7. Hip to Pin

Cattle that are longer and angled correctly from hip to pin have more reproductive area. An angle that is close to level from hip to pin is ideal. A sloping angle from hip to pin is preferred over an increasing angle. It's not easy for a cow to push a calf up hill.

#### 8. Depth of Flank

The depth of an animal from the hip down to it's flank is a true indicator of it's fleshing ability, constitution and dimension. Animals that cut up high in the flank can be harder doing, leaner and not as maternal.

#### 9. Stifle

Bulging of the stifle muscle is an indicator of how much true muscle is within an animal. Heavily muscled bulls when examined from behind exhibit their widest point at the stifle.

#### 10. Rear Legs

Rear leg structure is one of the most critical aspects of working bulls and functional females. Post Legged/Straight Legged bulls have a far greater risk of stifle breakdown and arthritic side effects which often co-inside with steep pastern angle. The ideal skeletal angle from stifle-hock-pastern is around 140 degrees. As this angle becomes straighter with post legged animals, their freedom of movement, suspension in movement and length of stride are compromised.

#### 11. Butt Shape

Roundness of butt is a good indicator of muscularity in bulls. Heavier muscled bulls have an even curve that starts at the pins and continues down deep into the thigh. Lighter muscled bulls will express a straighter curve that does not fill deep into the thigh, regardless of condition. From behind, heavier muscled bulls are widest at the stifle and full between the legs. Lighter muscled bulls are widest at the hips and become narrower down to the thigh.

#### 12. Sheath

Broken penises are the most common breakdown in working bulls. Selecting bulls with tighter and less pendulous sheaths can provide some defense against this. Bulls with tighter and less pendulous sheaths generally have more control during service and are less prone to sheath damage and infections.

#### 13. Hair Type

Slick, fine hair is more desirable than coarse and sometimes curly hair. Desirable hair type will often correlate to cattle that maintain good health and condition. Slick coated cattle will always present to their best at point of sale.



Glatz's "KPI" is an innovative 'EBV Only' analysis. The KPI formula has been developed in house at Black Angus and describes the sale bulls purely from an EBV standpoint. The key individual traits are combined with each individual trait's level of influence therefore establishing a total KPI value.

The KPI rates all bulls based on the EBV traits of most economic influence to Glatz's southern Australian based clientele. Self-replacing weaner producers whose calves are finished on grass or 120 day grain.

*Glatz's KPI specifically targets the profitability traits of its commercial cattle clients.* 

**Note** – Specific EBV's need to be considered when selecting bulls for heifer joining. We recommend Calving Ease Direct (CED) as the number one EBV of importance with some support from Birth Weight (BW) and Gestation Length (GL).



## **Reference Sires**







#### Baldridge 38 Special (USA)

- \* Top 8-10% of the breed for 200 Growth, 400 Growth and 600 Growth
- \* Top 8% of the breed for Calving Ease Direct
- \* Foot Structure Improver







#### Varilek Geddes (USA)

- \* Calving Ease
- \* Low Birth Weight
- \* Short Gestation Length, High Growth and High Milk







Glenoch JK Makahu M602 (AUS)

- Australia's go-to reliability Al sire
- \* Top 2-25% of the breed for Short Gestation Length, 200 Growth, 400 Growth, 600 Growth, Milk, Scrotal, Docility, EMA and Retail Beef Yield
- \* Structure Improver



#### PAGE 9

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REFERE

|   | erenco  | e Sire   |   |   |   | BAL   | .DRID  | GE 3  | 8 SP  | ECIA   | L <sup>pv</sup>  |   | ld   | ent: l  | USA1  | 8229   | 487                                       |
|---|---|--|---|---|---|---|--|---|---|--|--|---|--|---|---|--|---|
| sorn:   | 3/01/20   |  |   |   |   | AF,DDF,I  | NHF,MAF  | ,OSF,R  | GF  | Matir  | ng Type  | Natura  |  |   |   | on Leve  | I: HBR                                    |
|   | FF  | BAS<br>COMPLE  |   |   | 142#  |   |  |   |   |  | 51   | SI<br>YLES U  |  | VARD 3  | 07R <sup>sv</sup>   |  |   |
|   | LI  |  | VERELD  |   | NSE 6117  | 1#  |  |   |   |  | 5  |   |  | EW LAS  | SIE 71B   | #  |   |
| IRE: l  | JSA170  | 82311 EF   | сомм  | ANDO  | 1366 <sup>pv</sup>  |   |  |   |   | DAM: U   | JSA171   | 49410   | BALDF  | RIDGE   | ISABEI  | L Y69#   |   |
|   |   |  | AMBUSH  |   | 11 470#   |   |  |   |   |  |  |   |  |   |   | <243 KC  | CF#                                       |
|   | RI  | VERBEND<br>RIVE  | RBEND   |   |   | 080#  |  |   |   |  | Dł   | ALDRID<br>B/  |  | GE ISA  |   | 527#   |   |
|   |   |  |   |   | Au  | gust 202  | 3 TransTa  | sman Ar   | ngus Cat  | tle Evalu  | ation  |   |  |   |   |  |   |
| TACE  | Calving   | Calving  | Gestation   | Bith  | 200 Day   | 400 Day   | 600 Day  | MCW   | Milk  | Scrotal  | CWT  | EMA   | Rib  | Rump  |   |  |   |
| 00  | Ease<br>Direct  | Ease<br>Daughters  | Length<br>(days)  | Weight<br>(kg)  | Weight<br>(kg)  | Weight<br>(kg)  | Weight<br>(kg)   | (kg)  | (kg)  | Size<br>(cm)   | (kg)   | (sq cm)   | Fat<br>(mm)  | Fat<br>(mm)   | RBY%  | IMF%   | Docili                                    |
| EBV   | 8.4   | 6.6  | -5.5  | 2.6   | 62  | 108   | 142  | 112   | 20  | 2.7  | 70   | 7.3   | 0.8  | -0.9  | -0.2  | 2.7  | 16  |
| ACC   | 90%   | 73%  | 99%   | 99%   | 98%   | 98%   | 98%  | 95%   | 92%   | 97%  | 90%  | 88%   | 87%  | 86%   | 81%   | 88%  | 98%                                       |
|   |   |  |   |   |   | Т   | raits Ob   | served:   | Genom   | nics   |  |   |  |   |   |  |   |
|   |   |  | Statistic   | s: Numł   | oer of He   | rds: Nu   | mber of H  | Herds: 9  | 3, Prog   | Analyse  | ed: 1585   | , Genor   | nic Pro  | g: 815  |   |  |   |
| aldric  | lge 38 S  | pecial pro   | geny hav  | e been s  | mashing   | sales A   | ustralia   | vide. O   | ur 4th c  | onsecut  | ive droi   | o of his i  | alves h  | nave bee  | en born   | at Blac  | k   |
|   |   | r. He was l  |   |   |   |   |  |   |   |  |  |   |  |   |   |  |   |
|   |   | al Foot Str  |   |   |   |   |  |   |   |  |  |   |  |   |   |  |   |
|   |   | Black Ang  |   |   |   |   |  |   |   |  |  |   |  |   |   |  |   |
| ngus  | breed fo  | or CED, CE   | Dtrs I o  | w Rirth \   | Veight 2  | 00 Grov   | vth 400  | Growth  | 600 G   | rowth a  | nd Milk  | And we  | really li  | ike the l   | ookoft  | hem!   | le  |
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|   |   |  |   |   |   |   |  |   |   |  |  |   |  |   |   |  |   |
| lefe  | erenco  | e Sire   |   |   |   | VA  | RILEK  | GED   | DES   | 7068   | 3 <sup>PV</sup>  |   | ld   | ent:  | USA1  | 8886   | 6461                                      |
|   | 2/1/201   |  | Genetio   | Status  | : AMF,CA  | AF,DDF,N  | NHF,MHF  | ,OHF,C  | SF  | Matir  | ng Type  | Natura  | I  | Re  | gistratio   | on Leve  | I: HBF                                    |
|   |   | C F RI   | GHT DES   | 3IGN 180  | )2#   |   |  |   |   |  | 0 7.   | CO  | NNEAĽ  | Y CONF  | IDENC   | E 0100#  |   |
|   | SL  | JMMITCR  |   |   |   |   |  |   |   |  | VA   | RILEK   |  |   |   |  |   |
|   |   |  | <b><i>IITCRES</i></b>   |   |   |   |  |   | _   |  |  |   |  | S BESS  |   |  |   |
| RE: l   | JSA167  | 64044 K  |   |   | W 002   | PV  |  |   | D   | AM: US   | SA1841   |   |  |   |   |  | <sup>#</sup>                              |
|   | <b>C</b> 1  |  |   |   | D10#  |   |  |   |   |  |  |   |  | AL IMPA   |   | #  |   |
|   | SU  |  | AITCRES   |   |   | O#  |  |   |   |  | VA   |   |  | = 3228 :<br>GIRL 9  |   | 2#   |   |
|   |   |  |   |   |   |   | 3 TransTa  |   |   | tie Evelu  | ation  |   |  |   | 211300  |  |   |
| ACE   | Calving   | Calving  | Gestation   | Bith  | 200 Day   | 400 Day   | 600 Day  |   | Ē   | Scrotal  |  |   | Rib  | Rump  |   |  |   |
|   |   | Ease   | Length  | Weight  | Weight  | Weight  | Weight   | MCW<br>(kg)   | Milk<br>(kg)  | Size   | CWT<br>(kg)  | EMA<br>(sq cm)  | Fat  | Fat   | RBY%  | IMF%   | Docili                                    |
| 1   | Ease  |  |   | (kg)  | (kg)<br>53  | (kg)  | (kg)   | 114   | 00  | (cm)   |  |   | (mm)<br>-1.1   | (mm)  | 0.3   | 0.5  |   |
| 5.  | Direct  | Daughters  | (days)  | 20  |   | 96  | 1/24   | 114   |   |  |  |   |  | -0.5  |   |  |   |
| EBV   | Direct<br>6.8   | Daughters<br>5.3   | -6.9  | 2.8   |   | 0.7%  |  |   | 23  | 1.5  | 75<br>86%  | <b>5.6</b>  |  | 020/  |   |  | -   |
| EBV   | Direct  | Daughters  |   | <b>2.8</b><br>98%   | 97%   | 97%   | 97%  | 89%   | 85%   | 96%  | 75<br>86%  | <b>5.6</b><br>87%   | 85%  | 83%   | 78%   | 85%  | -   |
| BV  | Direct<br>6.8   | Daughters<br>5.3   | -6.9  |   |   |   |  | 89%   | 85%   | 96%  |  |   |  | 83%   |   |  |   |
| BV  | Direct<br>6.8   | Daughters<br>5.3   | -6.9<br>98%   | 98%   | 97%   | T   | 97%  | 89%<br>served:  | 85%<br>Genom  | 96%<br>nics  | 86%  | 87%   | 85%  |   |   |  |   |
| BV<br>ACC   | Direct<br>6.8<br>80%  | Daughters<br>5.3<br>62%  | -6.9<br>98%<br>Statistic  | 98%<br>cs: Numl   | 97%<br>Der of He  | T<br>erds: Nu   | 97%<br>Fraits Ob   | 89%<br><b>served:</b><br>Herds: !   | 85%<br>Genom<br>59, Prog  | 96%<br>nics<br>g Analys  | 86%<br>ed: 758,  | 87%<br>Genom  | 85%<br>nic Prog  | : 333   | 78%   | 85%  | -   |
| BV<br>ACC   | Direct<br>6.8<br>80%  | Daughters<br>5.3<br>62%  | -6.9<br>98%<br>Statistic  | 98%<br>cs: Numl   | 97%<br><b>Der of He</b><br>Geddes p   | T<br>erds: Nu<br>rogeny i   | 97%<br>Fraits Ob<br>mber of I  | 89%<br><b>served:</b><br>Herds: !<br>lia. Ged   | 85%<br>Genor<br>59, Prog<br>des is n  | 96%<br>nics<br>g Analys<br>now dece  | 86%<br>ed: 758,<br>eased w   | 87%<br>Genom  | 85%<br>nic Prog  | : 333<br>inavaila   | 78%<br>ble. He  | 85%<br>is a sire   | -<br>that                                 |
| BV<br>ACC   | Direct<br>6.8<br>80%  | Daughters<br>5.3<br>62%<br>as the greating the greating of the greating  | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data   | 98%<br>cs: Numl<br>nber of G<br>and phe   | 97%<br>Der of He<br>Geddes p<br>enotype.  | T<br>erds: Nu<br>progeny i<br>His calv  | 97%<br>Fraits Ob<br>mber of I<br>in Austra<br>ves are ea   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from   | 96%<br>nics<br>g Analys<br>now dece<br>heifers,  | 86%<br>ed: 758,<br>eased w<br>are stru   | 87%<br>Genom<br>ith his s<br>ucturally  | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>inavaila<br>and exl  | 78%<br>ble. He<br>hibit lot:  | 85%<br>is a sire<br>s of earl  | -<br>that<br>y                            |
| BV<br>ACC   | Direct<br>6.8<br>80%<br>Angus ha<br>es the right<br>. He cur  | Daughters       5.3       62%       as the greating of the strength the streng  | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To  | 98%<br>cs: Numl<br>nber of G<br>and phe<br>p 30% o  | 97%<br>Der of He<br>Geddes p<br>enotype.<br>f the Ang   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree   | 97%<br>Fraits Ob<br>mber of I<br>in Austra<br>ves are ea<br>d for 10 r   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from   | 96%<br>nics<br>g Analys<br>now dece<br>heifers,  | 86%<br>ed: 758,<br>eased w<br>are stru   | 87%<br>Genom<br>ith his s<br>ucturally  | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>inavaila<br>and exl  | 78%<br>ble. He<br>hibit lot:  | 85%<br>is a sire<br>s of earl  | -<br>that<br>y                            |
| BV<br>ACC   | Direct<br>6.8<br>80%<br>Angus ha<br>es the right<br>. He cur  | Daughters<br>5.3<br>62%<br>as the greating the greating of the greating  | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To  | 98%<br>cs: Numl<br>nber of G<br>and phe<br>p 30% o  | 97%<br>Der of He<br>Geddes p<br>enotype.<br>f the Ang   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree   | 97%<br>Fraits Ob<br>mber of I<br>in Austra<br>ves are ea<br>d for 10 r   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from   | 96%<br>nics<br>g Analys<br>now dece<br>heifers,  | 86%<br>ed: 758,<br>eased w<br>are stru   | 87%<br>Genom<br>ith his s<br>ucturally  | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>inavaila<br>and exl  | 78%<br>ble. He<br>hibit lot:  | 85%<br>is a sire<br>s of earl  | -<br>that<br>y                            |
| BV<br>ACC   | Direct<br>6.8<br>80%<br>Angus ha<br>es the right<br>. He cur  | Daughters       5.3       62%       as the greating of the strength the streng  | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To  | 98%<br>cs: Numl<br>nber of G<br>and phe<br>p 30% o  | 97%<br>Der of He<br>Geddes p<br>enotype.<br>f the Ang   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree   | 97%<br>Fraits Ob<br>mber of I<br>in Austra<br>ves are ea<br>d for 10 r   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from   | 96%<br>nics<br>g Analys<br>now dece<br>heifers,  | 86%<br>ed: 758,<br>eased w<br>are stru   | 87%<br>Genom<br>ith his s<br>ucturally  | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>inavaila<br>and exl  | 78%<br>ble. He<br>hibit lot:  | 85%<br>is a sire<br>s of earl  | -<br>that<br>y                            |
| BV<br>ACC<br>lack A<br>chieve<br>rowth<br>ne equ  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rig<br>I. He cur<br>ual top p  | Daughters<br>5.3<br>62%<br>as the grea<br>ght baland<br>rently sits<br>rice of \$4   | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To  | 98%<br>cs: Numl<br>nber of G<br>and phe<br>p 30% o  | 97%<br>ber of He<br>Geddes p<br>enotype.<br>f the Ang<br>laryvale   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S  | 97%<br>Fraits Ob<br>mber of I<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.  | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bon<br>ecorde   | 85%<br>Genorr<br>59, Prog<br>des is n<br>rn from<br>d traits.                                     | 96%<br>nics<br>g Analys<br>now dece<br>heifers,<br>His firs  | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w   | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe   | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>unavaila<br>and exl<br>n our 20  | 78%<br>ble. He<br>hibit lot:<br>23 SA S   | 85%<br>is a sire<br>s of earl<br>sale - inc  | -<br>that<br>y<br>cluding                 |
| BV<br>ACC<br>lack A<br>chieve<br>rowth<br>ne equ  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rig<br>I. He cur<br>ual top p  | Daughters       5.3       62%       as the greating of the strength the streng  | -6.9<br>98%<br>Statistic<br>atest nun<br>ze of data<br>in the To<br>0,000 sel   | 98%<br>cs: Numl<br>hber of G<br>and phe<br>p 30% o<br>lling to N  | 97%<br>Der of He<br>Geddes p<br>enotype.<br>f the Ang<br>laryvale   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S  | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genorr<br>59, Prog<br>des is n<br>rn from<br>d traits.                                     | 96%<br>nics<br>g Analys<br>now dece<br>heifers,<br>His firs  | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w   | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe   | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>inavaila<br>and exi<br>nour 20   | 78%<br>ble. He<br>hibit lot:<br>23 SA S   | 85%<br>is a sire<br>s of earl<br>cale - inc  | that<br>y<br>cluding                      |
| BV<br>ACC<br>lack A<br>chieve<br>rowth<br>ne equ  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rig<br>I. He cur<br>ual top p  | Daughters<br>5.3<br>62%<br>as the great<br>ght baland<br>rently sits<br>rice of \$4<br>e Sire  | -6.9<br>98%<br>Statistic<br>atest nun<br>ze of data<br>in the To<br>0,000 sel   | 98%<br>cs: Numl<br>hber of G<br>and phe<br>p 30% o<br>lling to N  | 97%<br>Der of He<br>Geddes p<br>enotype.<br>f the Ang<br>laryvale   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S  | 97%<br>Fraits Ob<br>mber of I<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.  | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genorr<br>59, Prog<br>des is n<br>rn from<br>d traits.                                     | 96%<br>nics<br>g Analys<br>now deca<br>heifers,<br>His firs  | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w   | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe   | 85%<br>nic Prog<br>semen u<br>/ sound  | : 333<br>inavaila<br>and exi<br>nour 20   | 78%<br>ble. He<br>hibit lot:<br>23 SA S   | 85%<br>is a sire<br>s of earl<br>sale - inc  | that<br>y<br>cluding                      |
| BV<br>ACC<br>lack A<br>chieve<br>rowth<br>ne equ  | Angus ha<br>es the rip<br>He cur<br>ual top p   | Daughters<br>5.3<br>62%<br>as the grea<br>ght baland<br>rently sits<br>rice of \$4<br>e Sire<br>5<br>SCH   | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To<br>0,000 sel<br>0,000 sel<br>Gen<br>UURR 77 1  | 98%<br>cs: Numl<br>aber of G<br>a and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC  | 97%<br>ber of He<br>Beddes p<br>enotype.<br>f the Ang<br>laryvale<br>thes: AM<br>CEL#   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S  | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genorr<br>59, Prog<br>des is n<br>rn from<br>d traits.                                     | 96%<br>nics<br>g Analys<br>now deca<br>heifers,<br>His firs  | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w<br>602 <sup>S1</sup><br>ating Ty  | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br><b>yere</b> Al<br>TL   | 85%<br>nic Prog<br>emen u<br>/ sound<br>ature ir   | : 333<br>inavaila<br>and ext<br>n our 20<br>Ide<br>Reg<br>RETOA F   | 78%<br>ble. He<br>hibit lot:<br>23 SA S<br>ent: C<br>gistratic<br>REGENT  | 85%<br>is a sire<br>s of earl<br>cale - inc<br>QLLM<br>on Leve   | that<br>y<br>cluding                      |
| BV<br>ACC<br>lack A<br>chieve<br>rowth<br>ne equ  | Angus ha<br>es the rip<br>He cur<br>ual top p   | baughters<br>5.3<br>62%<br>as the grea<br>ght baland<br>rently sits<br>rice of \$4<br>e Sire<br>SCH<br>CHURRTO   | -6.9<br>98%<br>Statistic<br>atest nun<br>e of data<br>in the To<br>0,000 sel<br>0,000 sel<br>Gen<br>IURR 77 1<br>P REALIT   | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>FY X723#  | 97%<br>ber of He<br>aeddes p<br>notype.<br>f the Ang<br>laryvale<br>atus: AM<br>CEL#  | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S  | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genorr<br>59, Prog<br>des is n<br>rn from<br>d traits.                                     | 96%<br>nics<br>g Analys<br>now deca<br>heifers,<br>His firs  | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w<br>602 <sup>S1</sup><br>ating Ty  | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>/<br>pe: Al<br>TL<br>_ENOCI  | 85%<br>nic Prog<br>semen u<br>/ sound<br>ature ir<br>JWHAR<br>H HINM   | : 333<br>unavaila<br>and exi<br>n our 20<br>Ide<br>Rej<br>RETOA F   | 78%<br>ble. He<br>hibit lot:<br>23 SA S<br>ent: Q<br>gistratio<br>REGENT<br>21 <sup>SV</sup>  | 85%<br>is a sire<br>s of earl<br>cale - inc<br><b>LLM</b><br>on Leve   | that<br>y<br>cluding                      |
| EBV<br>ACC<br>lack A<br>cchieve<br>rowth<br>he equ<br>Refe<br>orn: 6  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rij<br>1. He cur<br>ual top p<br>Frence<br>5/8/2016  | as the grea<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>SCHURRTO<br>SCH  | -6.9<br>98%<br>Statistic<br>atest nun<br>e of data<br>in the To<br>0,000 sel<br>URR 77 1<br>P REALIT<br>URR TO F  | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723 <sup>#</sup><br>8 8019 V1   | 97%<br>ber of He<br>Geddes p<br>enotype.<br>f the Ang<br>laryvale<br>atus: AM<br>CEL#<br>41#  | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAF   | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>ow decc<br>heifers,<br>His firs<br><b>IU M</b> (  | 86%<br>ed: 758,<br>eased w<br>are stri<br>t sons w<br>602 <sup>S1</sup><br>atting Ty<br>Gl                                       | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>vere a fe<br>res Al<br>TL<br>LENOCI<br>GI  | 85%<br>hic Prog<br>eemen u<br>/ sound<br>ature ir<br>JWHAR<br>H HINM<br>_ENOC  | : 333<br>and exi<br>o our 20<br>Ide<br>Rep<br>RETOA F<br>IAN H22<br>H FLOV  | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>gistratio<br>REGENT<br>21 <sup>SV</sup><br>VER D8  | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - inc<br>cale - inc<br>cale - inc<br>cale - inc<br>cale - inc<br>cale - inc  | that<br>y<br>cluding                      |
| EBV<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>AC  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rij<br>1. He cur<br>ual top p<br>Frenct<br>5/8/2016  | Daughters<br>5.3<br>62%<br>as the great<br>ght baland<br>rently sits<br>rice of \$4<br>e Sire<br>SCH<br>CHURRTO<br>SCH<br>4700883  | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To<br>0,000 sel<br>URR 77 1<br>P REALIT<br>IURRTOF<br>39 MAT/   | 98%<br>cs: Numl<br>her of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723#<br>8019 V1<br>AURI RE   | 97%<br>ber of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>atus: AM<br>CEL#<br>41#<br>EALITY  | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAF   | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>now deca<br>heifers,<br>His firs  | 86%<br>ed: 758,<br>eased w<br>are stri<br>t sons w<br>602 <sup>S1</sup><br>atting Ty<br>Gl                                       | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>vere a fe<br>re<br>pe: Al<br>TL<br>ENOCI<br>GI<br>5 GLE                            | 85%<br>anic Prog<br>semen u<br>sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC  | : 333<br>and exi<br>and exi<br>n our 20<br>Ide<br>Reg<br>RETOA F<br>IAN H22<br>H FLOV<br>JK ANI   | 78%<br>ble. He<br>hibit lot:<br>23 SA S<br>gistratio<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615  | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602<br>I: HBF     |
| EBV<br>ACC<br>lack A<br>cchieve<br>rowth<br>he equ<br>Refe<br>orn: 6  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rin<br>. He cur<br>ual top p<br>Frence<br>5/8/2016<br>SC<br>NZE146   | as the grea<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>SCHURRTO<br>SCH<br><b>470088</b><br>TE M   | -6.9<br>98%<br>Statistic<br>atest num<br>e of data<br>in the To<br>0,000 sel<br>URR 77 1<br>P REALIT<br>URR TOF<br>39 MAT/<br>MANIA UL  | 98%<br>cs: Numl<br>her of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723#<br>8019 V1<br>AURI RE   | 97%<br>ber of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>atus: AM<br>CEL#<br>41#<br>EALITY  | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAF   | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>ow decc<br>heifers,<br>His firs<br><b>IU M</b> (  | 86%<br>ed: 758,<br>eased w<br>are strut<br>sons w<br>602 <sup>S1</sup><br>ating Ty<br>Gl<br>QLLK61                               | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>pe: Al<br>TL<br>ENOCI<br>GI<br>5 GLE   | 85%<br>aic Prog<br>semen u<br>y sound<br>ature ir<br>ature ir<br>JWHAR<br>H HINM<br>ENOC<br>NOCH<br>E MANI   | : 333<br>inavaila<br>and exl<br>n our 20<br>Ide<br>Reg<br>RETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>A INFIN   | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>gistratic<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615<br>ITY 04 3  | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602<br>I: HBF     |
| EBV<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>ACC<br>AC  | Direct<br>6.8<br>80%<br>Angus ha<br>es the rin<br>. He cur<br>ual top p<br>Frence<br>5/8/2016<br>SC<br>NZE146   | as the great<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>CHURRTO<br>SCH<br><b>470088</b><br>TE M   | -6.9<br>98%<br>Statistic<br>atest nun<br>ce of data<br>in the To<br>0,000 sel<br>URR 77 1<br>P REALI<br>URRTOF<br>39 MAT/<br>MANIA UL<br>5663#  | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723 <sup>#</sup><br>2 8019 V1<br>AURI RE<br>ONG U4  | 97%<br>ber of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>atus: AM<br>CEL#<br>41#<br>EALITY  | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAF   | 97%<br>fraits Ob<br>mber of<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br>OCH-J   | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bol<br>ecorde   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>ow decc<br>heifers,<br>His firs<br><b>IU M</b> (  | 86%<br>ed: 758,<br>eased w<br>are strut<br>sons w<br>602 <sup>S1</sup><br>ating Ty<br>Gl<br>QLLK61                               | 87%<br>Genom<br>ith his s<br>ucturally<br>rere a fe<br>pe: Al<br>FU<br>ENOCI<br>ENOCI   | 85%<br>aic Prog<br>semen u<br>y sound<br>ature ir<br>JWHAR<br>H HINM<br>ENOC<br>NOCH<br>MANIJ<br>H-JK AN   | : 333<br>inavaila<br>and exi<br>n our 20<br>Ide<br>Reg<br>EETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>A INFIN<br>IN F606  | 78%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>gistratic<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615<br>ITY 04 3<br>SV   | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602<br>I: HBF     |
| EBV<br>ACC<br>ACC<br>dlack /<br>chieve<br>rowth<br>ne equ<br>Refe   | Direct<br>6.8<br>80%<br>Angus ha<br>es the rin<br>. He cur<br>ual top p<br>Frence<br>5/8/2016<br>SC<br>NZE146   | as the great<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>CHURRTO<br>SCH<br><b>470088</b><br>TE M   | -6.9<br>98%<br>Statistic<br>atest num<br>e of data<br>in the To<br>0,000 sel<br>URR 77 1<br>P REALIT<br>URR TOF<br>39 MAT/<br>MANIA UL  | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723 <sup>#</sup><br>2 8019 V1<br>AURI RE<br>ONG U4  | 97%<br>ber of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>(<br>atus: AM<br>CEL #<br>41#<br>EALITY<br>H <sup>SV</sup>   | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLENC<br>FU,CAF   | 97%<br><b>Traits Ob</b><br>mber of l<br>in Austra<br>res are ea<br>d for 10 r<br>Stud.<br><b>DCH-J</b><br>U,DDFU,                                    | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bon<br>ecorde   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>ow decc<br>heifers,<br>His firs<br><b>IU M</b> (<br>Ma  | 86%<br>ed: 758,<br>eased w<br>are stri<br>t sons w<br>602 <sup>SV</sup><br>atting Ty<br>GI<br>QLLK61<br>GI                       | 87%<br>Genom<br>ith his s<br>ucturally<br>rere a fe<br>pe: Al<br>FU<br>ENOCI<br>ENOCI   | 85%<br>aic Prog<br>semen u<br>y sound<br>ature ir<br>JWHAR<br>H HINM<br>ENOC<br>NOCH<br>MANIJ<br>H-JK AN   | : 333<br>inavaila<br>and exl<br>n our 20<br>Ide<br>Reg<br>RETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>A INFIN   | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>gistratic<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615<br>ITY 04 3<br>SV   | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602<br>I: HBF     |
| EBV<br>ACC<br>lack A<br>chieve<br>rowth<br>he equ<br>Refe   | Angus ha<br>es the rip<br>He cur<br>ual top p<br>Frence<br>5/8/2016<br>NZE146<br>M/   | Daughters<br>5.3<br>62%<br>as the great<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>SCH<br>CHURRTO<br>SCH<br>4700883<br>TE N<br>ATAURI OF<br>MAT   | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To<br>0,000 sel<br>UURR 771<br>P REALIT<br>IURRTOF<br>39 MAT/<br>MANIA UL<br>5663#<br>AURI 044  | 98%<br>cs: Numl<br>her of G<br>and phe<br>p 30% o<br>lling to M<br>netic Sta<br>346 EXC<br>(Y X723#<br>2 8019 V1<br>AURI RE<br>ONG U4<br>156 AB#  | 97%<br>ber of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>(<br>atus: AM<br>CEL #<br>41#<br>EALITY<br>H <sup>SV</sup>   | Terds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>FU,CAF<br>839#<br>gust 202  | 97%<br><b>Traits Ob</b><br>mber of 1<br>in Austra<br>res are ea<br>d for 10 r<br>itud.<br><b>OCH-J</b><br>U,DDFU,<br><b>3 TransTa</b>                | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bon<br>ecorde   | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>ow dece<br>heifers,<br>His firs<br><b>IU M</b><br>Ma<br>DAM: C  | 86%<br>ed: 758,<br>eased w<br>are stri<br>t sons w<br>602 <sup>SV</sup><br>atting Ty<br>GI<br>QLLK61<br>GI                       | 87%<br>Genom<br>ith his s<br>ucturally<br>rere a fe<br>pe: Al<br>FU<br>ENOCI<br>ENOCI   | 85%<br>aic Prog<br>eemen u<br>sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC<br>NOCH<br>ENOC<br>NOCH<br>MANIA<br>-ENOC                                 | : 333<br>and exi<br>and exi<br>a our 20<br>Ide<br>Reg<br>RETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>A INFIN<br>IN F606<br>H ANN  | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>gistratic<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615<br>ITY 04 3<br>SV   | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602               |
| EBV<br>ACC<br>lack A<br>chieve<br>rowth<br>he equ<br>Refe   | Direct<br>6.8<br>80%<br>Angus ha<br>es the rin<br>. He cur<br>ual top p<br>Frence<br>5/8/2016<br>SC<br>NZE146<br>M/                                   | Daughters<br>5.3<br>62%<br>as the grea<br>ght baland<br>rently sits<br>rice of \$4<br>e Sire<br>SCH<br>SCHURRTO<br>SCH<br>4700883<br>TE M<br>ATAURI 06<br>MAT  | -6.9<br>98%<br>Statistic<br>atest num<br>e of data<br>in the To<br>0,000 sel<br>URR 77 1<br>P REALIT<br>URR TOF<br>39 MAT/<br>MANIA UL<br>663#<br>AURI 044<br>Gestation                                 | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>(Y X723*<br>2 8019 V1<br>AURI RE<br>ONG U4<br>156 AB*   | 97%<br>per of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>(<br>atus: AM<br>CEL <sup>#</sup><br>41 <sup>#</sup><br>EALITY<br>1 <sup>SV</sup><br>200 Day               | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAF<br>839 <sup>#</sup><br>gust 202<br>400 Day        | 97%<br><b>Traits Ob</b><br>mber of I<br>in Austra<br>ves are ea<br>d for 10 r<br>Stud.<br><b>OCH-J</b><br>U,DDFU,<br><b>3 TransTa</b><br>600 Day     | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bor<br>ecorder<br>IK M/<br>NHFU<br>NHFU                                 | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.<br>AKAH                              | 96%<br>nics<br>g Analys<br>ow deca<br>heifers,<br>His firs<br><b>IU M(</b><br>Ma<br>DAM: C   | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w<br>602 <sup>SV</sup><br>Gl<br>0LLK61<br>Gl<br>ation<br>CWT                    | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>pe: Al<br>ENOCI<br>GI<br>S GLEI<br>GI<br>ENOCI<br>GI                               | 85%<br>aic Prog<br>semen u<br>sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC<br>NOCH<br>MANI<br>HJKAN<br>ENOC<br>Rib                                   | : 333<br>Inavaila<br>and exl<br>n our 20<br>Ide<br>Reg<br>EETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>N F606<br>H ANN<br>Rump   | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>24 SA<br>23 SA S<br>24 SA<br>24 SA<br>24 SA<br>24 SA<br>25 SA<br>26 SA<br>27 SA<br>26 SA<br>2 | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602               |
| EBV<br>ACC<br>lack A<br>chieve<br>rowth<br>he equ<br>Refe   | Angus ha<br>es the rip<br>He cur<br>ual top p<br>Frence<br>5/8/2016<br>NZE146<br>M/   | Daughters<br>5.3<br>62%<br>as the great<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>SCH<br>CHURRTO<br>SCH<br>4700883<br>TE N<br>ATAURI OF<br>MAT   | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To<br>0,000 sel<br>UURR 771<br>P REALIT<br>IURRTOF<br>39 MAT/<br>MANIA UL<br>5663#<br>AURI 044  | 98%<br>cs: Numl<br>her of G<br>and phe<br>p 30% o<br>lling to M<br>netic Sta<br>346 EXC<br>(Y X723#<br>2 8019 V1<br>AURI RE<br>ONG U4<br>156 AB#  | 97%<br>ber of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>(<br>atus: AM<br>CEL #<br>41#<br>EALITY<br>H <sup>SV</sup>   | Terds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>FU,CAF<br>839#<br>gust 202  | 97%<br><b>Traits Ob</b><br>mber of 1<br>in Austra<br>res are ea<br>d for 10 r<br>itud.<br><b>OCH-J</b><br>U,DDFU,<br><b>3 TransTa</b>                | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bor<br>ecorder  | 85%<br>Genorr<br>59, Prog<br>des is n<br>rn from<br>d traits.                                     | 96%<br>nics<br>g Analys<br>ow dece<br>heifers,<br>His firs<br><b>IU M</b><br>Ma<br>DAM: C  | 86%<br>ed: 758,<br>eased w<br>are strut<br>t sons w<br>602S<br>ating Ty<br>Gl<br>QLLK61<br>Gl<br>ation                           | 87%<br>Genom<br>ith his s<br>ucturally<br>rere a fe<br>pe: Al<br>TL<br>ENOCI<br>GI<br>S GLE<br>ENOCI                                      | 85%<br>aic Prog<br>eemen u<br>sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC<br>NOCH<br>ENOC<br>NOCH<br>MANIA<br>-ENOC                                 | : 333<br>and exi<br>and exi<br>a our 20<br>Ide<br>Reg<br>RETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>A INFIN<br>IN F606<br>H ANN  | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>gistratic<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615<br>ITY 04 3<br>SV   | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602               |
| EBV<br>ACC<br>lack A<br>cchieve<br>rowth<br>ne equ<br>Refe<br>RE: 1   | Direct<br>6.8<br>80%<br>Angus ha<br>es the rij<br>. He cur<br>ual top p<br>Frenc<br>5/8/2016<br>SC<br>NZE146<br>M/                                    | as the great<br>ght baland<br>rently sits<br>rice of \$4<br><b>e Sire</b><br>SCHURRTO<br>SCH<br><b>470088</b><br>TE N<br>ATAURI OF<br>MAT  | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To<br>0,000 sel<br>0,000 sel<br>URR 771<br>P REALIT<br>URRTOF<br>39 MAT/<br>MANIA UL<br>5663#<br>AURI 044<br>Gestation<br>Length          | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723 <sup>#</sup><br>8019 V1<br>AURI RE<br>.ONG U4<br>456 AB <sup>#</sup>  | 97%<br>per of He<br>Geddes p<br>enotype.<br>f the Ang<br>laryvale<br>(<br>atus: AM<br>CEL <sup>#</sup><br>41 <sup>#</sup><br>EALITY<br>LI <sup>SV</sup><br>200 Day<br>Weight    | Terds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAFI<br>839 <sup>#</sup><br>gust 202<br>400 Day<br>Weight | 97%<br>fraits Ob<br>mber of l<br>in Austra<br>res are ea<br>d for 10 r<br>stud.<br>OCH-J<br>U,DDFU,<br>3 TransTa<br>600 Day<br>Weight                | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily bor<br>ecorder<br>IK M/<br>NHFU<br>NHFU                                 | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.<br>AKAH                              | 96%<br>nics<br>g Analys<br>now deca<br>heifers,<br>His firs<br><b>IU M(</b><br>Ma<br>DAM: C  | 86%<br>ed: 758,<br>eased w<br>are stru<br>t sons w<br>602 <sup>SV</sup><br>Gl<br>0LLK61<br>Gl<br>ation<br>CWT                    | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>pe: Al<br>ENOCI<br>GI<br>S GLEI<br>GI<br>ENOCI<br>GI                               | 85%<br>aic Prog<br>semen L<br>y sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC<br>NOCH<br>MANIA<br>HJK AN<br>ENOC<br>Rib<br>Fat                        | : 333<br>inavaila<br>and exi<br>n our 20<br>Ide<br>Reg<br>EETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>A INFIN<br>IN F606<br>H ANN<br>Rump<br>Fat                              | 58%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>24 SA<br>23 SA S<br>24 SA<br>24 SA<br>24 SA<br>24 SA<br>25 SA<br>26 SA<br>27 SA<br>26 SA<br>2 | 85%<br>is a sire<br>s of earl<br>cale - inc<br>cale - in | that<br>y<br>cluding<br>602               |
| EBV<br>ACC<br>Black A<br>ACC<br>Black A<br>ACC<br>Black A<br>A<br>Cchieve<br>rowth<br>he equ<br>Refe<br>Born: 6<br>IRE: 1 | Direct<br>6.8<br>80%<br>Angus ha<br>es the rij<br>. He cur<br>ual top p<br>Frenc<br>5/8/2016<br>SC<br>NZE146<br>M/<br>Calving<br>Ease<br>Direct       | as the great<br>ght baland<br>rently sits<br>rice of \$4<br>e Sire<br>SCHURRTO<br>SCH<br>470088:<br>TE N<br>ATAURI OF<br>MATAURI O | -6.9<br>98%<br>Statistic<br>atest num<br>ce of data<br>in the To<br>0,000 sel<br>URR 771<br>URRTOF<br>39 MAT/<br>MANIA UL<br>5663#<br>AURI 044<br>Gestation<br>Length<br>(days)                         | 98%<br>cs: Numl<br>her of G<br>and phe<br>p 30% o<br>lling to M<br>netic Sta<br>346 EXC<br>TY X723 <sup>#</sup><br>8019 V1<br>AURI RE<br>.0NG U4<br>456 AB <sup>#</sup>   | 97%<br>per of He<br>Geddes p<br>enotype.<br>f the Ang<br>laryvale<br>(atus: AM<br>CEL <sup>#</sup><br>41 <sup>#</sup><br>EALITY<br>15 <sup>V</sup><br>200 Day<br>Weight<br>(kg) | T<br>erds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>ELEN(<br>FU,CAFI<br>839#<br>gust 202<br>400 Day<br>Weight<br>(kg) | 97%<br>fraits Ob<br>mber of l<br>in Austra<br>res are ea<br>d for 10 r<br>Stud.<br>OCH-J<br>U,DDFU,<br>3 TransTa<br>600 Day<br>Weight<br>(kg)        | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily boi<br>ecorder<br>K M/<br>NHFU<br>sman Ar                               | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.                                      | 96%<br>nics<br>g Analys<br>now deca<br>heifers,<br>His firs<br>His firs<br>Ma<br>DAM: C<br>the Evalu<br>Scrotal<br>Size<br>(cm)  | 86%<br>ed: 758,<br>eased w<br>are strut<br>t sons w<br>602\$<br>ating Ty<br>Gl<br>2LLK61<br>Gl<br>ation<br>CWT<br>(kg)           | 87%<br>Genom<br>ith his s<br>ucturally<br>rere a fe<br>pe: Al<br>TU-ENOCI<br>GI<br>5 GLEI<br>CENOCI<br>GI<br>EMA<br>(sq cm)               | 85%<br>aic Prog<br>semen u<br>y sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC<br>NOCH<br>MANI<br>HJK AN<br>ENOC<br>NOCH<br>Fat<br>(mm)                | : 333<br>inavaila<br>and exi<br>n our 20<br>Ide<br>Reg<br>EETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>N F606<br>H ANN<br>N F606<br>H ANN<br>Rump<br>Fat<br>(mm)               | 78%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>gistratic<br>REGENT<br>21 <sup>SV</sup><br>VER D8<br>N K615<br>ITY 04 3<br>SV<br>C102 <sup>SV</sup><br>RBY%   | 85%<br>is a sire<br>s of earl<br>cale - inc<br>on Leve<br>D145 <sup>PV</sup><br>osv<br>sv<br>379 AB <sup>#</sup>   | that<br>y<br>cluding<br>i: HBR<br>Docilit |
| EBV<br>ACC<br>Black /<br>cchieve<br>rowth<br>he equ<br>Refe   | Direct<br>6.8<br>80%<br>Angus ha<br>es the rij<br>. He cur<br>ual top p<br>Frenct<br>5/8/2016<br>SC<br>NZE146<br>M/<br>Calving<br>Ease<br>Direct<br>1 | as the great<br>definition of the second<br>set of the second<br>rently sits<br>rice of \$4<br>e Sire<br>SCHURRTO<br>SCH<br>470088<br>TE M<br>ATAURI OF<br>MAT<br>Calving<br>Ease<br>Daughters<br>-0.5   | -6.9<br>98%<br>Statistic<br>atest num<br>e of data<br>in the To<br>0,000 sel<br>URR 771<br>P REALIT<br>IURRTOF<br>39 MAT/<br>MANIA UL<br>663#<br>AURI 044<br>Gestation<br>Length<br>(days)<br>-7<br>98% | 98%<br>cs: Numl<br>aber of G<br>and phe<br>p 30% o<br>lling to N<br>netic Sta<br>346 EXC<br>TY X723 <sup>#</sup><br>2 8019 V1<br>AURI RE<br>ONG U4<br>156 AB <sup>#</sup><br>Bith<br>Weight<br>(kg)<br>5.4<br>98% | 97%<br>per of He<br>aeddes p<br>enotype.<br>f the Ang<br>laryvale<br>(atus: AM<br>CEL#<br>41#<br>EALITY<br>1 <sup>SV</sup><br>200 Day<br>Weight<br>(kg)<br>58<br>98%            | Terds: Nu<br>rogeny i<br>His calv<br>gus bree<br>Angus S<br>CLEN(<br>FU,CAF<br>839#<br>400 Day<br>Weight<br>(kg)<br>104<br>98%    | 97%<br>rraits Ob<br>mber of l<br>in Austra<br>res are ea<br>d for 10 r<br>itud.<br>OCH-J<br>U,DDFU,<br>3 TransTa<br>600 Day<br>Weight<br>(kg)<br>138 | 89%<br>served:<br>Herds: !<br>lia. Ged<br>asily boi<br>ecorder<br>IK M/<br>NHFU<br>Sman Ar<br>MCW<br>(kg)<br>136<br>91% | 85%<br>Genom<br>59, Prog<br>des is n<br>rn from<br>d traits.<br>AKAH<br>Milk<br>(kg)<br>25<br>89% | 96%<br>nics<br>g Analys<br>ow dece<br>heifers,<br>His firs<br><b>IU M(</b><br>Ma<br><b>DAM: (</b><br>Ma<br><b>DAM: (</b><br>Scrotal<br>Size<br>(cm)<br><b>4.9</b><br>97% | 86%<br>ed: 758,<br>eased w<br>are strut<br>sons w<br>602s<br>ating Ty<br>Gl<br>0LLK61<br>Gl<br>ation<br>CwT<br>(kg)<br>73<br>85% | 87%<br>Genom<br>ith his s<br>ucturally<br>vere a fe<br>pe: Al<br>TU<br>ENOCI<br>GI<br>5 GLE<br>TE<br>ENOCI<br>GI<br>EMA<br>(sq cm)<br>8.2 | 85%<br>aic Prog<br>semen u<br>/ sound<br>ature ir<br>JWHAR<br>HINM<br>ENOC<br>NOCH<br>EMANI/<br>HJK AN<br>ENOC<br>NOCH<br>EMANI/<br>HJK AN<br>ENOC | : 333<br>Inavaila<br>and exl<br>nour 20<br>Ide<br>Reg<br>EETOA F<br>IAN H22<br>H FLOV<br>JK ANI<br>N F606<br>H ANN<br>N F606<br>H ANN<br>Rump<br>Fat<br>(mm)<br>-2.8<br>85% | 78%<br>ble. He<br>hibit lot:<br>23 SA S<br>23 SA S<br>24 SA<br>23 SA S<br>24 SA<br>24 SA<br>24 SA<br>25 SA S<br>26 SA S<br>26 SA S<br>27 SA S<br>26 SA S<br>27 SA   | 85%<br>is a sire<br>s of earl<br>cale - inc<br>on Leve<br>D145 <sup>PV</sup><br>0 <sup>SV</sup><br>SV<br>379 AB <sup>#</sup><br>IMF%<br><b>1.6</b>   | that<br>y<br>cluding<br>i: HBR            |

Makahu remains one of Australia's go-to reliabilty semen sires, marketed by Agrigene. Makahu is owned by Black Angus with a half share sold to Mandayen in 2020. All breeders that inspect Makahu himself or his progeny - use him. Then use him again and again. Makahu and his progeny are super sound and super docile in a large, thick and athletic frame. Almost 200 recorded progeny at Black Angus so far.



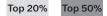
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#### STONEY POINT MOMENTUM M07<sup>PV</sup> Ident: SYAM07 Reference Sire Genetic Status: AMFU,CAFU,DDFU,NHFU Born: 2/3/2016 Mating Type: Natural Registration Level: HBR BOOROOMOOKA UNDERTAKEN U170PV LEACHMAN RIGHT TIME 338-5605# BOOROOMOOKA UNDERTAKEN Y145<sup>P</sup> WMR TIMELESS 458# BOOROOMOOKA UAAISE U101sv WMR BLACKCAP 521# DAM: SGMK32 STONEY POINT YANKEE QUEEN K32PV SIRE: NORE11 RENNYLEA EDMUND E11P1 YTHANBRAE HENRY VIII U8<sup>sv</sup> TC ABERDEEN 759<sup>SV</sup> LAWSONS HENRY VIII Y5<sup>sv</sup> STONEY POINT YANKEE QUEEN F153PV STONEY POINT YANKEE QUEEN D166sv YTHANBRAE DIRECTION T270# August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestation Bith 200 Dav 400 Day 600 Dav Scrotal Rib Rump MCW Milk CWT FMA Weight Size Fat RBY% IMF% Docility Ease Length Weight Weight Weight Fat Ease (kg) (kg) (kg) (sq cm) Direct Daughters (days) (kg) (kg) (kg) (kg) (cm) (mm) (mm) EBV 4.9 -0.6 3.3 42 76 100 51 24 3 55 8.7 5.6 6.7 0.2 09 6.6 24 ACC 65% 93% 92% 91% 88% 75% 95% 95% 83% 91% 80% 78% 79% 79% 75% 79% 92% Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Statistics: Number of Herds: Number of Herds: 18, Prog Analysed: 141, Genomic Prog: 62 Stoney Point Momentum M07 combines massive Positive Fats, Calving Ease, Low Birth, High EMA and Excellent Feet. At rising 8yo he is enjoying his twilight years as a cover bull for us at Black Angus. Can't go wrong. **Reference Sire** DIAMOND ONE BEAST MODE 048<sup>sv</sup> Ident: WKGQ48 Born: 17/2/2019 Genetic Status: AMFU, CAFU, DDFU, NHFU, DWF Registration Level: HBR Mating Type: Al C R A BEXTOR 872 5205 608# TE MANIA BARTEL B219PV GAR PROPHETS AYRVALE BARTEL E7PV EAGLEHAWK JEDDA B32sv G A R OBJECTIVE 1885# SIRE: USA17960722 BALDRIDGE BEAST MODE B074PV DAM: WKGL60 DIAMOND TREE BARTEL L60# STYLES UPGRADE J59<sup>#</sup> HOOVER DAM\* BALDRIDGE ISABEL Y69# DIAMOND TREE HOOVER DAM J88# BALDRIDGE ISABEL T935# DIAMOND TREE IDEAL G59# August 2023 TransTasman Angus Cattle Evaluation Calving TACE Calving Gestation Bith 200 Day 400 Day 600 Day Scrotal Rib Rump MCW Milk CWT EMA Length Fase Fase Weight Weight Weight Weight Size Fat Fat RBY% IMF% Docility (kg) (kg) (kg) (sq cm) Direct (kg) (kg) (kg) Daughters (days) (kg) (cm) (mm) (mm) EBV -4 91 5.1 -1 -1.9 7.7 2.6 63 98 121 2.5 0.1 4.4 5.1 19 68 21 ACC 70% 58% 84% 89% 86% 86% 84% 79% 69% 79% 74% 69% 71% 70% 66% 70% 82% Traits Observed: GL,BWT,200WT,400WT,Genomics Statistics: Number of Herds: Number of Herds: 1, Prog Analysed: 41, Genomic Prog: 1 This WA-bred Beast Mode son has been our go-to bull for heifer mating. Q48 is medium framed and sound. He exhibits impressive natural muscle and robustness - much more than most other high IMF sires. STONEY POINT NOLTE N340<sup>sv</sup> Ident: SYAN340 Reference Sire Genetic Status: AMFU,CAFU,DDFU,NHFU Born: 10/9/2017 Mating Type: Natural Registration Level: HBR CONNEALY ONWARD\* SCHURRTOP REALITY X723# SITZ UPWARD 307Rsv MATAURI REALITY 839# SITZ HENRIETTA PRIDE 81M# MATAURI 06663# SIRE: SYAL178 STONEY POINT LOVIS L178<sup>sv</sup> DAM: SGMK250 STONEY POINT MAXINE K250<sup>sv</sup> STONEY POINT EQUATOR Y28PV AYRVALE BARTEL E7PV COORONG SKYE H233<sup>SV</sup> STONEY POINT MAXINE B157\* LAWSONS ULTIMATE F284# YTHANBRAE BUTCHS MAX U238# August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestation Bith 200 Day 400 Day 600 Day Scrotal Rib Rump MCW Milk CWT EMA RBY% IMF% Docility Ease Ease Length Weight Weight Weight Weight Size Fat Fat (kg) (kg) (kg) (sq cm) Direct (kg) Daughte (days) (kg) (kg) (kg) (cm) (mm) (mm) 2.6 EBV -1.2 -6.7 6.3 7 75 138 170 163 19 3.6 116 6.7 -3.4 -5.6 0.8 5 76% 88% ACC 72% 60% 96% 96% 95% 94% 94% 88% 78% 90% 86% 84% 84% 85% 86% Traits Observed: BWT,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Statistics: Number of Herds: Number of Herds: 8, Prog Analysed: 225, Genomic Prog: 172 Stoney Point Nolte N340 is a Performance Powerhouse! He was enetered into Cohort 10 of the Angus Sire Benchmarking Program. Nolte excelled alongside the 33 Angus sires for Growth. He ranked 7th for 200 Growth, 1st for 400 Growth and 6th for 600 Growth, 1st for Carcase Weight, 7th for MSA Index and 8th for Net Feed Intake. Nolte is owned by Glenavon Angus at Guyra, NSW and continues to leave his mark within their herd.



# Spring Cattleman's Bull Sale 2023 SALE BULLS Proper Beef Bulls

| Lot 1   |   |  | GUS (   | GEDD   |   |  |   |  |  |   |  |   |  |  | JQ22                                |                        |  |  |  |
|---|---|--|---|--|---|--|---|--|--|---|--|---|--|--|-------------------------------------|------------------------|--|--|--|
| Born: 12/4/2  |   |  |   |  | ,   | J,DDFU,  | NHFU  |  |  | Matir   | ng Type:   | AI  | Re   | gistratio  | on Leve                             | I: HBR                 |  |  |  |
|   |   | MITCRE   |   | IPLETE 1   | IP55#   |  |   | SYDGEN EXCEED 3223PV   |  |   |  |   |  |  |                                     |                        |  |  |  |
| I   | KM BROKE  |  |   |  | D10#  |  |   | SYDGEN ENHANCE <sup>SV</sup>   |  |   |  |   |  |  |                                     |                        |  |  |  |
|   |   |  |   |  |   |  |   | SYDGEN RITA 2618#  |  |   |  |   |  |  |                                     |                        |  |  |  |
| RE: USA18   |   |  | -   |  |   |  |   | DAM: SYAQ191 STONEY POINT BLACKBIRD LADY Q191 <sup>PV</sup><br>SITZ WISDOM 481T <sup>#</sup> |  |   |  |   |  |  |                                     |                        |  |  |  |
| ,   | VAR<br>VARILEK G  |  |   | CE 3004  | - 0#  |  |   |  | S  |   |  |   |  | ADY K18  | <b>7</b> SV                         |                        |  |  |  |
|   |   | RILEK GOI  |   | 28 314#  |   |  |   |  | 5  |   |  |   |  |  |                                     | 841#                   |  |  |  |
|   |   |  |   | Au   | gust 202  | 3 TransTa  | sman Ar   | STONEY POINT BLACKBIRD LADY H341 <sup>#</sup>  |  |   |  |   |  |  |                                     |                        |  |  |  |
| TACE Calvir   | g Calving   | Gestation  | Bith  | 200 Day  | 400 Day   | 600 Day  |   |  | Scrotal  |   |  | Rib   | Rump   |  |                                     |                        |  |  |  |
| Ease  | Ease  | Length   | Weight  | Weight   | Weight  | Weight   | MCW<br>(kg)   | Milk<br>(kg)   | Size   | CWT<br>(kg)   | EMA<br>(sq cm)   | Fat   | Fat  | RBY%   | IMF%                                | Docility               |  |  |  |
|   | t Daughters   |  | (kg)  | (kg)   | (kg)  | (kg)   | _   |  | (cm)   |   |  | (mm)  | (mm)   | _  |                                     |                        |  |  |  |
| EBV 3.9   |   | -5.4   | 3.2   | 50   | 91  | 115  | 89  | 20   | 2.6  | 61  | 7.1  | 0   | 1.1  | -0.1   | 2.2                                 | 26                     |  |  |  |
| ACC 56%   | 45%   | 83%  | 68%   | 70%  | 71%   | 68%  | 65%   | 60%  | 75%  | 60%   | 59%  | 60%   | 59%  | 55%  | 61%                                 | 58%                    |  |  |  |
| aits Observ   | ved: GL,BW  | T,200WT,   | 400WT,  | SC,Scan  | (EMA,Ri   | b,Rump,  | IMF),D  | OC   |  | _   |  |   |  |  |                                     |                        |  |  |  |
| ock Angus (   | nave the mo   | st record  | lod prog  | ony by W   | arilok Go   | ddoc in  | Australi  | a Godd   | loc  | CDO   | CILITY   | ST <b>★</b> R R   | ATING  | $\sum$   | К                                   | PÌ                     |  |  |  |
| 0   | and his sem   |  | 1 0   |  |   |  |   |  |  |   | - 4  |   |  | _  |                                     | 1                      |  |  |  |
|   | 23 SA sale,   |  |   |  |   |  |   |  |  | +   | *  | +   | *  | -  | 18                                  | Л                      |  |  |  |
|   | is Calving E  |  | v at Lot 1  | . Broken   | Bow x E   | nhance   | x Wisdo   | m. He c  | an   | 0   | ~  | ~   | ~  |  | 10                                  | -+                     |  |  |  |
|   |   |  |   |  |   |  |   |  |  | · ·   |  |   |  |  |                                     |                        |  |  |  |
| ırchaser  |   | CK AN  | GUS I   | MOET   | Г34#  |  |   |  |  |   | al Circur  |   | lde  | ent: S   | JQ22                                | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>L <b>ot 2</b><br>Born: 9/4/2  | BLA(<br>D22<br>TE N<br>TE MANIA F   | <b>CK AN</b><br>Ger<br>MANIA CA  | GUS I<br>netic Sta<br>LAMUS   | MOE<br>tus: AM   | Г34#  |  |   |  |  | Matii<br>T<br>TORTH   | mg Type:<br>E MANI<br>OAKS J   | AI<br>A EMPI<br>ACK J7  | Ide<br>Re<br>EROR E  | ent: S   | JQ22                                | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2  | BLA(<br>022<br>TE MANIA F<br>TE MANIA F   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA   | GUS I<br>netic Sta<br>LAMUS   | <b>MOE</b><br>itus: AM<br>C46 <sup>sv</sup><br>D700 <sup>#</sup>   | Г34#  |  | NHFU  |  | S  | Matir<br>T<br>TORTH<br>S  | mg Type:<br>E MANI<br>OAKS J<br>TORTH  | AI<br>A EMPI<br>ACK J7<br>OAKS  | Ide<br>Re<br>EROR E<br>SV<br>G183#   | e <b>nt: S</b><br>gistratio<br>343 <sup>₽V</sup>   | JQ22<br>on Leve                     | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>L <b>ot 2</b><br>Born: 9/4/2  | BLA(<br>D22<br>TE N<br>TE MANIA F<br>TE N<br>16 CHILTE  | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR   | GUS I<br>netic Sta<br>LAMUS<br>NDLOC<br>K MOE   | <b>MOE</b><br>itus: AM<br>C46 <sup>sv</sup><br>D700 <sup>#</sup><br><b>M6<sup>pv</sup></b>   | <b>ГЗ4</b> #<br>FU,CAFL   |  | NHFU  |  | S  | Matin<br>T<br>TORTH<br>S<br>2 BLA(  | mg Type:<br>E MANI<br>OAKS J<br>STORTH<br>CK ANG   | AI<br>A EMPI<br>ACK J7<br>OAKS<br>GUS W   | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO  | ent: S<br>gistratio<br>343 <sup>PV</sup><br>LA R32   | JQ22<br>on Leve                     | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2<br>RE: GTNN  | BLA(<br>D22<br>TE MANIA F<br>TE MANIA F<br>TE MANIA F<br>HID  | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br><b>RN PAR</b><br>DEN VAL   | GUS I<br>Metic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM  | <b>MOE</b><br>tus: AM<br>C46 <sup>sv</sup><br>D700 <sup>#</sup><br><b>M6<sup>Pv</sup></b><br>EOUT A  | <b>ГЗ4</b> #<br>FU,CAFL   |  | NHFU  |  | S<br>SJQR3   | Matin<br>T<br>TORTH<br>S<br>2 BLA(  | mg Type:<br>E MANI<br>OAKS J<br>STORTH<br>CK ANG<br>(AROO I  | AI<br>A EMPI<br>ACK J7 <sup>5</sup><br>OAKS<br><b>GUS W</b>   | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO  | gistratio<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup>   | JQ22<br>on Leve                     | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2<br>RE: GTNN  | BLA(<br>022<br>TE MANIA F<br>TE M<br>16 CHILTE<br>HID<br>STRATHEW   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br><b>RN PAR</b><br>DEN VAL   | GUS I<br>Detic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAC   | <b>MOE</b><br>tus: AM<br>C46 <sup>sv</sup><br>D700 <sup>#</sup><br><b>M6<sup>Pv</sup></b><br>EOUT A<br>DE F15 <sup>Pv</sup>  | <b>ГЗ4</b> #<br>FU,CAFU<br>45 <sup>sv</sup>   |  | NHFU  |  | S<br>SJQR3   | Matin<br>T<br>TORTH<br>S<br>2 BLA(<br>K<br>LACK A   | mg Type:<br>E MANI<br>OAKS J<br>STORTH<br>CK ANG<br>GAROO F  | AI<br>A EMPI<br>ACK J7 <sup>5</sup><br>OAKS<br>GUS W<br>KNOCK<br>WILCOO                             | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9  | gistratio<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup>   | JQ22<br>on Leve                     | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2<br>RE: GTNN  | BLA(<br>022<br>TE MANIA F<br>TE M<br>16 CHILTE<br>HID<br>STRATHEW   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br><b>RN PAR</b><br>DEN VAL<br>'EN TIME   | GUS I<br>Detic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAC   | MOE<br>tus: AM<br>C46 <sup>sv</sup><br>D700#<br>M6 <sup>pv</sup><br>IEOUT A<br>DE F15 <sup>pv</sup><br>ADE C0  | <b>Г34</b> #<br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>PV</sup>  | J,DDFU,  | NHFU  | DAM: S   | S<br>SJQR3<br>B  | Matiu<br>T<br>TORTH<br>S<br>2 BLA(<br>K<br>LACK A<br>E                                      | mg Type:<br>E MANI<br>OAKS J<br>STORTH<br>CK ANG<br>GAROO F  | AI<br>A EMPI<br>ACK J7 <sup>5</sup><br>OAKS<br>GUS W<br>KNOCK<br>WILCOO                             | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9  | <b>ent: S</b><br>gistratic<br>343 <sup>PV</sup><br><b>LA R32</b><br>76 <sup>SV</sup><br>7#             | JQ22<br>on Leve                     | 2 <b>T</b> 34          |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2<br>RE: GTNN  | BLA(<br>D22<br>TE MANIA F<br>TE MANIA F<br>TE M<br>16 CHILTE<br>HID<br>STRATHEW<br>STR  | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br><b>RN PAR</b><br>DEN VAL<br>'EN TIME   | GUS I<br>Detic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAC   | MOE<br>tus: AM<br>C46 <sup>sv</sup><br>D700#<br>M6 <sup>pv</sup><br>IEOUT A<br>DE F15 <sup>pv</sup><br>ADE C0  | <b>Г34</b> #<br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>PV</sup>  |  | NHFU<br>sman Ar   | DAM: S   | S<br>SJQR3<br>B  | Matin<br>T<br>TORTH<br>S<br>2 BLA(<br>K<br>LACK A<br>E<br>ation                             | mg Type:<br>E MANI<br>OAKS J<br>TORTH<br>CK ANG<br>KAROO H<br>NGUS N<br>BLACK A                                | AI<br>A EMPI<br>ACK J7 <sup>5</sup><br>OAKS<br>GUS W<br>KNOCK<br>WILCOO                             | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9  | <b>ent: S</b><br>gistratic<br>343 <sup>PV</sup><br><b>LA R32</b><br>76 <sup>SV</sup><br>7#             | JQ22<br>on Leve                     | 2 <b>T</b> 34          |  |  |  |
| ACCE Calvir<br>Lot 2<br>Born: 9/4/2<br>RE: GTNN   | BLA(<br>022<br>TE MANIA F<br>TE MANIA F<br>TE M<br>16 CHILTE<br>HID<br>STRATHEW<br>STR<br>TRATHEW<br>STR<br>STR<br>ATHEW  | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>VEN TIME<br>ATHEWE<br>Gestation<br>Length   | GUS I<br>hetic Sta<br>LLAMUS<br>WANDLOC<br>K MOE<br>LEY TIM<br>OUT JAC<br>N 1407 J<br>Bith<br>Weight  | <b>MOE 1</b><br>itus: AM<br>c 46 <sup>sv</sup><br>D D700 <sup>#</sup><br><b>M6<sup>pv</sup></b><br>EOUT A<br>DE F15 <sup>pv</sup><br>ADE CO<br><b>Au</b><br>200 Day<br>Weight  | <b>T34</b> #<br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202</b> :<br>400 Day<br>Weight  | J,DDFU,<br><b>3 TransTa</b><br>600 Day<br>Weight   | NHFU  | DAM: S   | S<br>SJQR3:<br>B<br>tle Evalu<br>Scrotal<br>Size                       | Matiu<br>T<br>TORTH<br>S<br>2 BLA(<br>K<br>LACK A<br>E                                      | mg Type:<br>E MANI<br>OAKS J<br>STORTH<br>CK ANG<br>GAROO F  | AI<br>A EMPI<br>ACK J7<br>OAKS<br>GUS W<br>KNOCK<br>WILCOO<br>NGUS<br>Rib<br>Fat                    | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>COUT K1<br>DLA P9<br>WILCO<br>WILCO   | <b>ent: S</b><br>gistratic<br>343 <sup>PV</sup><br><b>LA R32</b><br>76 <sup>SV</sup><br>7#             | JQ22<br>on Leve                     | 2 <b>T34</b><br>1: HBR |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2<br>RE: GTNN<br>RE: GTNN  | BLA(<br>022<br>TE MANIA F<br>TE MANIA F<br>TE MANIA F<br>TE MID<br>6 CHILTE<br>HID<br>5TRATHEW<br>STR<br>TRATHEW<br>STR<br>TRATHEW<br>STR<br>TRATHEW  | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>ZEN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)                                      | GUS I<br>hetic Sta<br>LLAMUS<br>W<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAC<br>N 1407 J<br>Bith<br>Weight<br>(kg)                               | <b>MOE 1</b><br><b>itus:</b> AM<br>C46 <sup>SV</sup><br>D700 <sup>#</sup><br><b>M6<sup>PV</sup></b><br>EOUT A<br>DE F15 <sup>PV</sup><br>ADE CO<br><b>Au</b><br>200 Day<br>Weight<br>(kg)  | <b>T34</b><br>FU,CAFL<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202</b><br>400 Day<br>Weight<br>(kg)  | J,DDFU,<br>3 TransTa<br>600 Day<br>Weight<br>(kg)  | NHFU<br>sman Ar<br>MCW<br>(kg)                            | DAM: 1   | S<br>SJQR3<br>B<br>ttle Evalut<br>Scrotal<br>Size<br>(cm)              | Matin<br>T<br>TORTH<br>2 BLAC<br>k<br>LACK A<br>E<br>ation<br>CWT<br>(kg)                   | e MANI<br>OAKS J<br>TORTH<br>CK ANC<br>KAROO H<br>NGUS V<br>BLACK A<br>EMA<br>(sq cm)                          | AI<br>A EMPI<br>ACK J7<br>OAKS<br>GUS W<br>(NOCK<br>WILCOC<br>NGUS<br>Rib<br>Fat<br>(mm)            | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9:<br>WILCO<br>WILCO<br>Rump<br>Fat<br>(mm)                        | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%        | JQ22<br>on Leve<br>#<br>IMF%        | 2 <b>T34</b><br>I: HBR |  |  |  |
| ACE Calvin<br>EBV 3.9   | BLA(<br>022<br>TE MANIA F<br>TE MANIA F<br>TE MANIA F<br>TE MID<br>6 CHILTE<br>HID<br>5TRATHEW<br>STR<br>TRATHEW<br>STR<br>Aughters<br>Daughters<br>4.9   | CK ANI<br>Ger<br>MANIA CA<br>OE F734 <sup>§</sup><br>MANIA DA<br>RN PARI<br>DEN VAL<br>ZEN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)<br>-3                              | GUS I<br>hetic Sta<br>LLAMUS<br>MNDLOC<br>K MOE<br>LEY TIM<br>OUT JAC<br>N 1407 J<br>Bith<br>Weight<br>(kg)<br>4                              | <b>MOE 1</b><br>tus: AM<br>C46 <sup>5∨</sup><br>D700 <sup>#</sup><br><b>M6<sup>PV</sup></b><br>EOUT A<br>DE F15 <sup>PV</sup><br>ADE C02<br><b>Au</b><br>200 Day<br>Weight<br>(kg)<br><b>50</b>  | <b>T34</b><br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202</b><br>400 Day<br>Weight<br>(kg)<br><b>97</b>                                 | J,DDFU,<br>3 TransTa<br>600 Day<br>Weight<br>(kg)<br>129   | Sman Ar<br>MCW<br>(kg)<br>105                             | DAM: 1<br>ngus Cat<br>Milk<br>(kg)<br>19   | S<br>SJQR3<br>B<br>tte Evalu<br>Scrotal<br>Size<br>(cm)<br>2.5         | Matin<br>T<br>TORTH<br>2 BLAC<br>k<br>LACK A<br>E<br>ation<br>CWT<br>(kg)<br>69             | e MANI<br>OAKS J<br>TORTH<br>CK ANC<br>AROO I<br>NGUS V<br>BLACK A<br>EMA<br>(sq cm)<br>7.1                    | AI<br>A EMPI<br>OAKS<br>GUS W<br>(NOCK<br>WILCOO<br>NGUS<br>Rib<br>Fat<br>(mm)<br>0.2               | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9<br>WILCO<br>WILCO<br>Rump<br>Fat<br>(mm)<br>0.6                  | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%<br>0.4 | JQ22<br>on Leve<br>#<br>IMF%<br>1.4 | Docility<br>38         |  |  |  |
| ACCE Calvir<br>EBV 3.9  | BLA(<br>022<br>TE MANIA F<br>TE MANIA F<br>TE MANIA F<br>TE MID<br>6 CHILTE<br>HID<br>5TRATHEW<br>STR<br>TRATHEW<br>STR<br>Aughters<br>Daughters<br>4.9   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>ZEN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)                                      | GUS I<br>hetic Sta<br>LLAMUS<br>W<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAC<br>N 1407 J<br>Bith<br>Weight<br>(kg)                               | <b>MOE 1</b><br><b>itus:</b> AM<br>C46 <sup>SV</sup><br>D700 <sup>#</sup><br><b>M6<sup>PV</sup></b><br>EOUT A<br>DE F15 <sup>PV</sup><br>ADE CO<br><b>Au</b><br>200 Day<br>Weight<br>(kg)  | <b>T34</b><br>FU,CAFL<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202</b><br>400 Day<br>Weight<br>(kg)  | J,DDFU,<br>3 TransTa<br>600 Day<br>Weight<br>(kg)  | NHFU<br>sman Ar<br>MCW<br>(kg)                            | DAM: 1   | S<br>SJQR3<br>B<br>ttle Evalut<br>Scrotal<br>Size<br>(cm)              | Matin<br>T<br>TORTH<br>2 BLAC<br>k<br>LACK A<br>E<br>ation<br>CWT<br>(kg)                   | e MANI<br>OAKS J<br>TORTH<br>CK ANC<br>KAROO H<br>NGUS V<br>BLACK A<br>EMA<br>(sq cm)                          | AI<br>A EMPI<br>ACK J7<br>OAKS<br>GUS W<br>(NOCK<br>WILCOC<br>NGUS<br>Rib<br>Fat<br>(mm)            | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9:<br>WILCO<br>WILCO<br>Rump<br>Fat<br>(mm)                        | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%        | JQ22<br>on Leve<br>#<br>IMF%        | 2 <b>T34</b><br>I: HBR |  |  |  |
| ACC 59%   | BLA(<br>022<br>TE NANIA F<br>TE MANIA F<br>16 CHILTE<br>HID<br>STRATHEW<br>STR<br>AU<br>STRATHEW<br>STR<br>4.9<br>5<br>4.9<br>5   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>EN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)<br>-3<br>83%                          | GUS I<br>hetic Sta<br>LAMUS<br>WNDLOC<br>K MOE<br>LEY TIM<br>OUT JAE<br>N 1407 J<br>Bith<br>Weight<br>(kg)<br>4<br>72%                        | NOCE           itus: AM           C46 <sup>SV</sup> D700#           BEOUT A:           DE F15 <sup>PV</sup> ADE C00           ADE C00           Q00 Day           Weight           (kg)           50           69%                                       | <b>T34</b><br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>SV</sup><br><b>gust 202</b><br>400 Day<br>Weight<br>(kg)<br><b>97</b><br>70%                          | J,DDFU,<br><b>3 TransTa</b><br>600 Day<br>Weight<br>(kg)<br><b>129</b><br>68%                          | sman Ar<br>MCW<br>(kg)<br>105<br>64%                      | DAM: S<br>mgus Cat<br>Milk<br>(kg)<br>19<br>59%  | S<br>SJQR3<br>B<br>tte Evalu<br>Scrotal<br>Size<br>(cm)<br>2.5         | Matin<br>T<br>TORTH<br>2 BLAC<br>k<br>LACK A<br>E<br>ation<br>CWT<br>(kg)<br>69             | e MANI<br>OAKS J<br>TORTH<br>CK ANC<br>AROO I<br>NGUS V<br>BLACK A<br>EMA<br>(sq cm)<br>7.1                    | AI<br>A EMPI<br>OAKS<br>GUS W<br>(NOCK<br>WILCOO<br>NGUS<br>Rib<br>Fat<br>(mm)<br>0.2               | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>OUT K1<br>DLA P9<br>WILCO<br>WILCO<br>Rump<br>Fat<br>(mm)<br>0.6                  | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%<br>0.4 | JQ22<br>on Leve<br>#<br>IMF%<br>1.4 | Docility<br>38         |  |  |  |
| Urchaser<br>Lot 2<br>Born: 9/4/2<br>IRE: GTNN<br>IRE: GTNN<br>S<br>IRE: GTNN<br>S<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I | BLA(<br>022<br>TE NANIA F<br>TE MANIA F<br>16 CHILTE<br>HID<br>STRATHEW<br>STR<br>AU<br>STRATHEW<br>STR<br>4.9<br>5<br>4.9<br>5   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>EN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)<br>-3<br>83%                          | GUS I<br>hetic Sta<br>LAMUS<br>WNDLOC<br>K MOE<br>LEY TIM<br>OUT JAE<br>N 1407 J<br>Bith<br>Weight<br>(kg)<br>4<br>72%                        | NOCE           itus: AM           C46 <sup>SV</sup> D700#           BEOUT A:           DE F15 <sup>PV</sup> ADE C00           ADE C00           Q00 Day           Weight           (kg)           50           69%                                       | <b>T34</b><br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>SV</sup><br><b>gust 202</b><br>400 Day<br>Weight<br>(kg)<br><b>97</b><br>70%                          | J,DDFU,<br><b>3 TransTa</b><br>600 Day<br>Weight<br>(kg)<br><b>129</b><br>68%                          | sman Ar<br>MCW<br>(kg)<br>105<br>64%                      | DAM: S<br>mgus Cat<br>Milk<br>(kg)<br>19<br>59%  | S<br>SJQR3<br>B<br>tte Evalu<br>Scrotal<br>Size<br>(cm)<br>2.5         | Matin<br>T<br>TORTH<br>2 BLACK<br>A<br>LACK A<br>E<br>ation<br>CWT<br>(kg)<br>69<br>61%     | e MANI<br>OAKS J<br>TORTH<br>CK ANC<br>AROO I<br>NGUS V<br>BLACK A<br>EMA<br>(sq cm)<br>7.1                    | AI<br>A EMPI<br>ACK J7<br>GUS W<br>(NOCK<br>WILCOC<br>NGUS<br>Rib<br>Fat<br>(mm)<br>0.2<br>60%      | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>COUT K1<br>OUT K1<br>OLA P9<br>WILCO<br>WILCO                                     | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%<br>0.4 | JQ22<br>on Leve<br>#<br>IMF%<br>1.4 | Docility<br>38         |  |  |  |
| urchaser<br>Lot 2<br>Born: 9/4/2<br>IRE: GTNN<br>IRE: GTNN<br>IRE: GTNN<br>Ease<br>Direc<br>EBV 3.9<br>ACC 59%  | BLA(<br>022<br>TEN<br>TE MANIA F<br>TEN<br>16 CHILTE<br>HID<br>STRATHEW<br>STR<br>Calving<br>Ease<br>Daughters<br>A.9<br>5 4.7%<br>Ved: GL,CE,  | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>(EN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)<br>-3<br>83%<br>BWT,200              | GUS I<br>netic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAC<br>N 1407 J<br>Bith<br>Weight<br>(kg)<br>4<br>72%<br>WT,400               | MOE 1           itus: AM           C46 <sup>SV</sup> D700 <sup>#</sup> M6 <sup>PV</sup> EOUT A           DE F15 <sup>PV</sup> ADE C02           Aut           200 Day           Weight           (kg)           50           69%           WT,SC,S       | <b>T34</b><br>FU,CAFL<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202</b><br>400 Day<br>Weight<br>(kg)<br><b>97</b><br>70%<br>can(EM/               | J,DDFU,<br><b>3 TransTa</b><br>600 Day<br>Weight<br>(kg)<br><b>129</b><br>68%<br>A,Rib,Ru              | sman Ar<br>MCW<br>(kg)<br>105<br>64%<br>mp,IMF            | DAM: 1<br>ngus Cat<br>Milk<br>(kg)<br>19<br>59%  | S<br>SJQR3<br>B<br>tle Evalu<br>Scrotal<br>Size<br>(cm)<br>2.5<br>71%  | Matin<br>T<br>TORTH<br>2 BLACK<br>A<br>LACK A<br>E<br>ation<br>CWT<br>(kg)<br>69<br>61%     | e MANI<br>OAKS J<br>TORTH<br>CK ANG<br>SAROO F<br>NGUS V<br>BLACK A<br>BLACK A<br>EMA<br>(sq cm)<br>7.1<br>59% | AI<br>A EMPI<br>ACK J7<br>GUS W<br>(NOCK<br>WILCOC<br>NGUS<br>Rib<br>Fat<br>(mm)<br>0.2<br>60%      | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>COUT K1<br>OUT K1<br>OLA P9<br>WILCO<br>WILCO                                     | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%<br>0.4 | JQ22<br>on Leve<br>#<br>IMF%<br>1.4 | Docility<br>38         |  |  |  |
| ACC 59%<br>aits Observ  | BLA(<br>022<br>TE NANIA F<br>TE MANIA F<br>16 CHILTE<br>HID<br>STRATHEW<br>STR<br>AU<br>STRATHEW<br>STR<br>4.9<br>5<br>4.9<br>5   | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>YEN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)<br>-3<br>83%<br>BWT,200<br>le from a | GUS I<br>netic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAE<br>N 1407 J<br>Bith<br>Weight<br>(kg)<br>4<br>72%<br>WT,400<br>first calv | NOCE 1           itus: AM           C46 <sup>SV</sup> D700 <sup>#</sup> M6 <sup>PV</sup> EOUT A           DE F15 <sup>PV</sup> ADE C02           AU           200 Day           Weight           Kegh           69%           WT,SC,S           ving 2yo | <b>T34</b><br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202:</b><br>400 Day<br>Weight<br>(kg)<br><b>97</b><br>70%<br>can(EM/<br>heifer. T | J,DDFU,<br><b>3 TransTa</b><br>600 Day<br>Weight<br>(kg)<br><b>129</b><br>68%<br>A,Rib,Ru<br>his 3 x d | sman Ar<br>MCW<br>(kg)<br>105<br>64%<br>mp,IMF<br>imensic | DAM: S<br>ngus Cat<br>Milk<br>(kg)<br>19<br>59%<br>DOC<br>onal you                           | S<br>SJQR3:<br>B<br>tte Evalu<br>Scrotal<br>Size<br>(cm)<br>2.5<br>71% | Matin<br>T<br>TORTH<br>2 BLACK<br>A<br>LACK A<br>E<br>ation<br>CWT<br>(kg)<br>69<br>61%     | e MANI<br>OAKS J<br>TORTH<br>CK ANG<br>SAROO F<br>NGUS V<br>BLACK A<br>BLACK A<br>EMA<br>(sq cm)<br>7.1<br>59% | AI<br>A EMPI<br>ACK J7<br>GUS W<br>(NOCK<br>WILCOC<br>NGUS<br>Rib<br>Fat<br>(mm)<br>0.2<br>60%      | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>COUT K1<br>OUT K1<br>OLA P9<br>WILCO<br>WILCO                                     | ent: S<br>gistratic<br>343 <sup>PV</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>RBY%<br>0.4 | JQ22<br>on Leve<br>#<br>IMF%<br>1.4 | Docility<br>38         |  |  |  |
| ACC 59%<br>aits Observ<br>d highest K   | BLA(<br>D22<br>TE MANIA F<br>TE N<br>16 CHILTE<br>HID<br>STRATHEW<br>STR<br>Calving<br>Ease<br>Daughters<br>4.9<br>4.9<br>5<br>4.9<br>5<br>4.9<br>5<br>4.9<br>5<br>4.9<br>5<br>4.9<br>5<br>7<br>7<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1<br>8<br>1 | CK AN<br>Ger<br>MANIA CA<br>OE F734 <sup>S</sup><br>MANIA DA<br>RN PAR<br>DEN VAL<br>YEN TIME<br>CATHEWE<br>Gestation<br>Length<br>(days)<br>-3<br>83%<br>BWT,200<br>le from a | GUS I<br>netic Sta<br>LAMUS<br>NDLOC<br>K MOE<br>LEY TIM<br>OUT JAE<br>N 1407 J<br>Bith<br>Weight<br>(kg)<br>4<br>72%<br>WT,400<br>first calv | NOCE 1           itus: AM           C46 <sup>SV</sup> D700 <sup>#</sup> M6 <sup>PV</sup> EOUT A           DE F15 <sup>PV</sup> ADE C02           AU           200 Day           Weight           Kegh           69%           WT,SC,S           ving 2yo | <b>T34</b><br>FU,CAFU<br>45 <sup>SV</sup><br>5 <sup>PV</sup><br><b>gust 202:</b><br>400 Day<br>Weight<br>(kg)<br><b>97</b><br>70%<br>can(EM/<br>heifer. T | J,DDFU,<br><b>3 TransTa</b><br>600 Day<br>Weight<br>(kg)<br><b>129</b><br>68%<br>A,Rib,Ru<br>his 3 x d | sman Ar<br>MCW<br>(kg)<br>105<br>64%<br>mp,IMF<br>imensic | DAM: S<br>ngus Cat<br>Milk<br>(kg)<br>19<br>59%<br>DOC<br>onal you                           | S<br>SJQR3:<br>B<br>tte Evalu<br>Scrotal<br>Size<br>(cm)<br>2.5<br>71% | Matin<br>T<br>TORTH<br>S<br>2 BLAC<br>K<br>LACK A<br>E<br>ation<br>CWT<br>(kg)<br>69<br>61% | e MANI<br>OAKS J<br>TORTH<br>CK ANG<br>SAROO F<br>NGUS V<br>BLACK A<br>BLACK A<br>EMA<br>(sq cm)<br>7.1<br>59% | AI<br>A EMPI<br>OAKS<br><b>GUS W</b><br>(NOCK<br>WILCOO<br>NGUS<br>Rib<br>Fat<br>(mm)<br>0.2<br>60% | Ide<br>Re<br>EROR E<br>SV<br>G183#<br>ILCOO<br>COUT K1<br>DLA P9<br>WILCO<br>WILCO<br>WILCO<br>Rump<br>Fat<br>(mm)<br>0.6<br>60% | ent: S<br>gistratic<br>:343 <sup>₽V</sup><br>LA R32<br>76 <sup>SV</sup><br>7#<br>OLA L85<br>0.4<br>56% | JQ22<br>on Leve<br>#<br>1.4<br>61%  | Docility<br>38         |  |  |  |

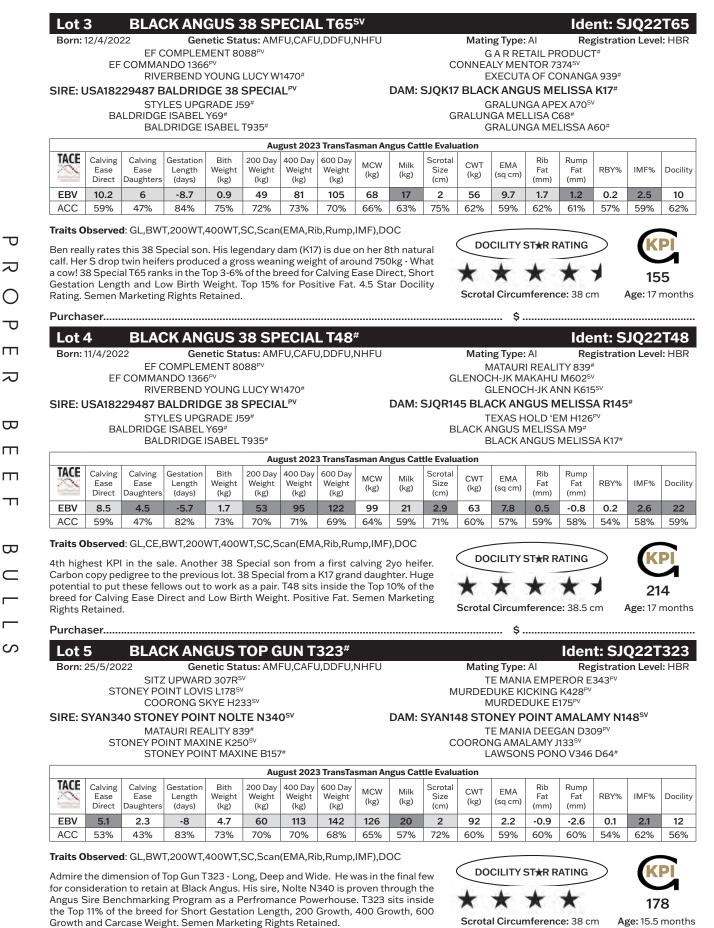
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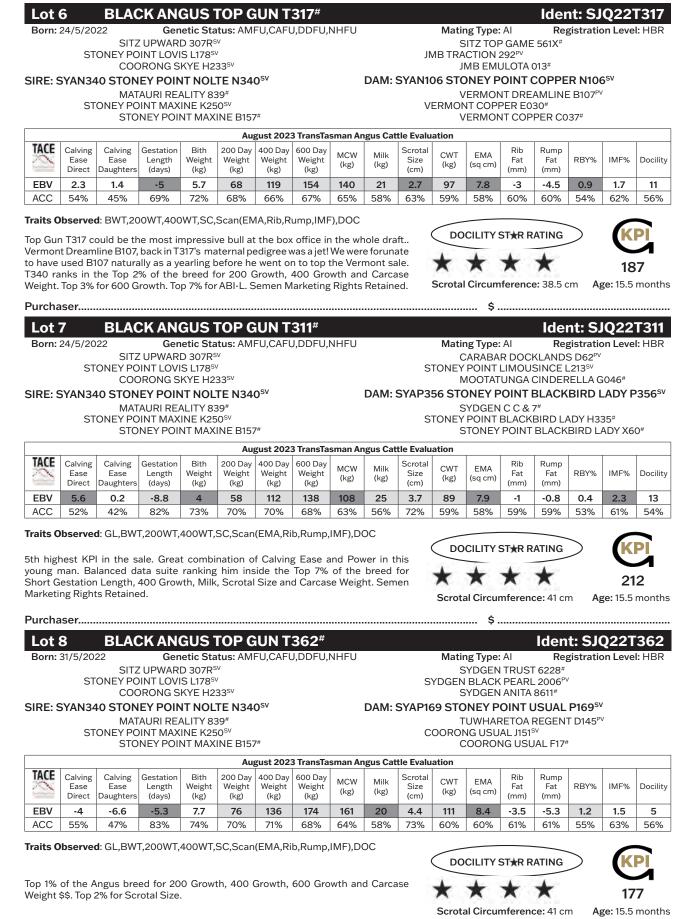
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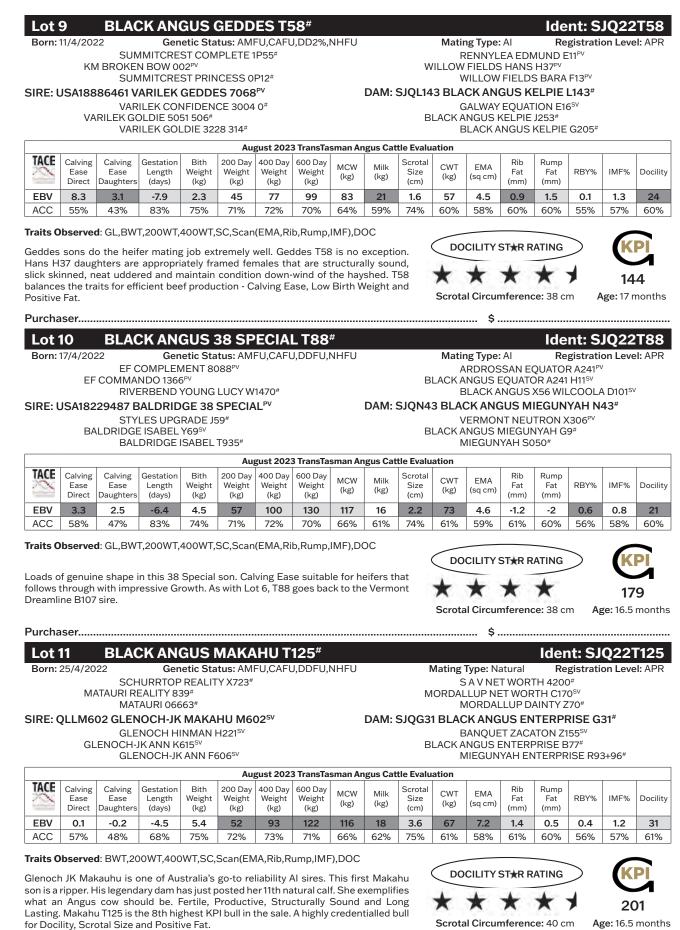
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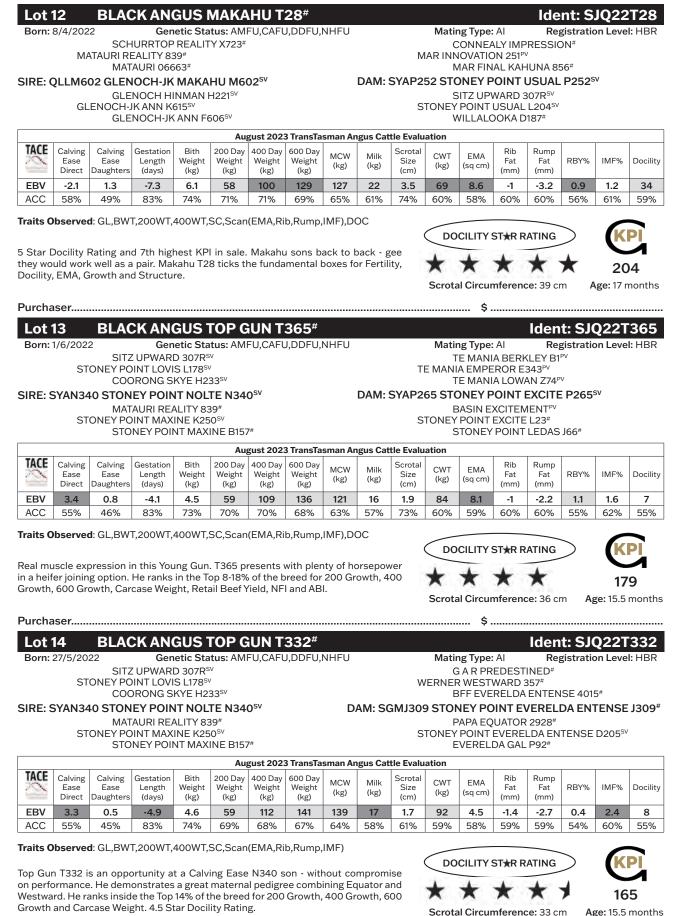
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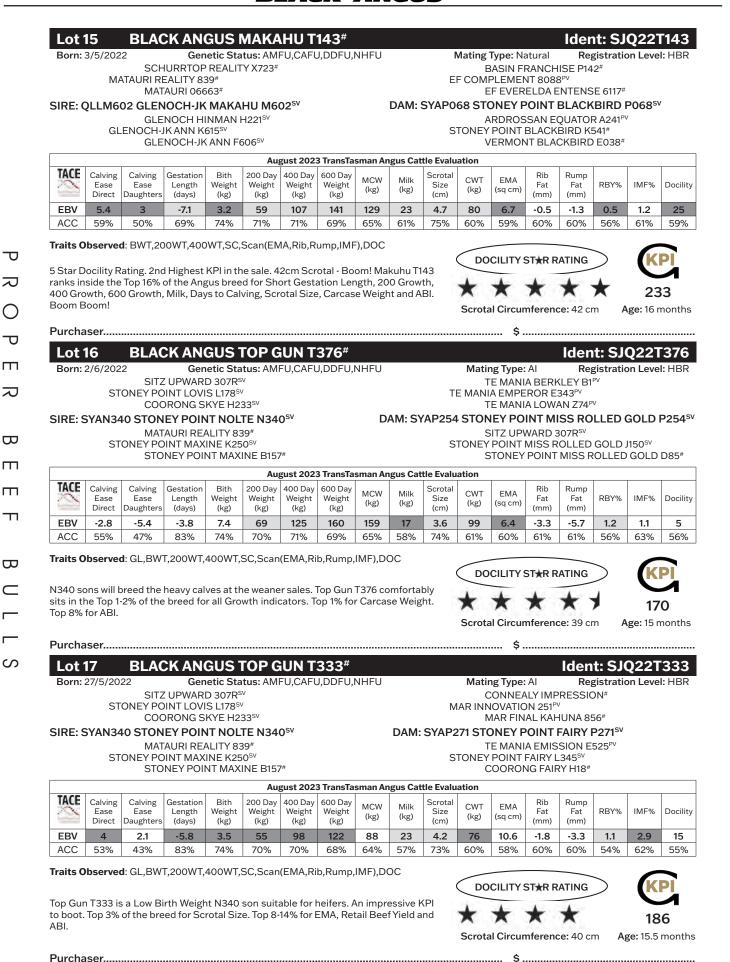
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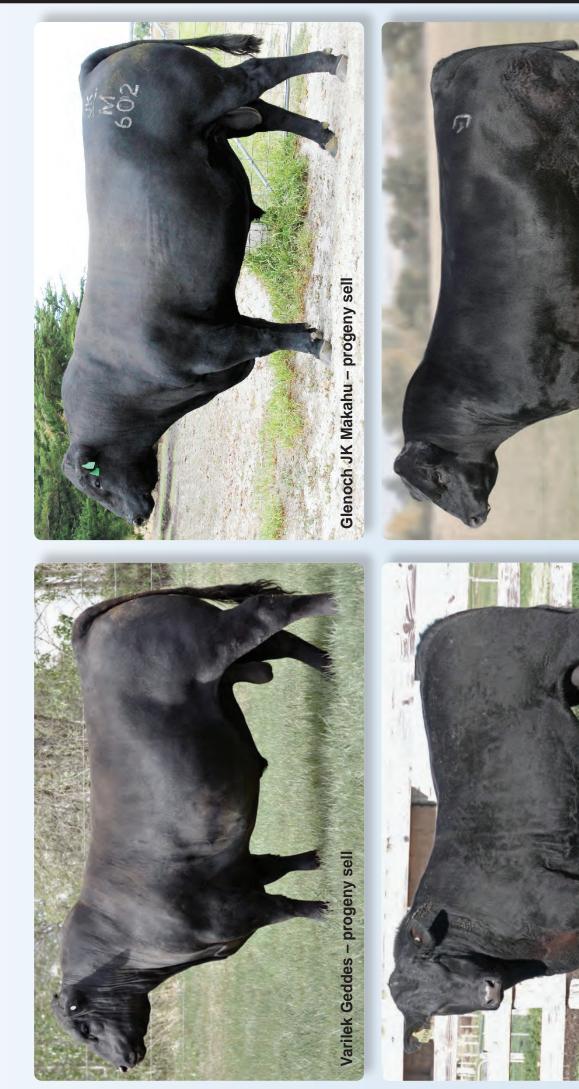
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#### Lot 18 **BLACK ANGUS POPPYGOM T160#** Ident: SJO22T160 Genetic Status: AMFU,CAFU,DDFU,NHFU Mating Type: Natural Registration Level: HBR Born: 7/5/2022 BOOROOMOOKA THEO T030<sup>sv</sup> STONEY POINT EQUATION X66# MILLAH MURRAH KLOONEY K42PV GALWAY EQUATION E1651 MILLAH MURRAH PRUE H4sv GALWAY SALLY A48# DAM: SJQJ223 BLACK ANGUS WAMALTA J223# SIRE: MANP555 MANDAYEN CLOONEY P555<sup>sv</sup> BALDRIDGE NEBRASKA 901sv BLACK ANGUS NEWSLINE B37<sup>sv</sup> FORRES ROYAL-LINE B28PV **BLACK ANGUS WAMALTA E57** FORRES ROYAL-LINE Z11PV **BLACK ANGUS WAMALTA B41<sup>#</sup>** August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestatior Bith 200 Dav 400 Dav 600 Dav Scrotal Rib Rump MCW CWT EMA Milk Ease Ease Weight Length Weight Weight Weight Size Fat Fat RBY% IMF% Docility (kg) (kg) (kg) (sq cm) Direct Daughter (kg) (cm) (days) (kg) (kg) (kg) (mm) (mm) EBV 0.2 -0.9 5.2 52 92 120 2.4 4.2 -0.6 -1.2 0.5 1.9 18 -5 111 18 72 ACC 50% 41% 59% 72% 68% 70% 67% 62% 55% 72% 57% 54% 58% 57% 53% 54% 56% Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST R RATING Millah Murrah Klooney grandson. Like all P555 sons, T160 will continue to develop into an above average framed individual. The combination of B37 and E16 on his dam side 142 sets him up to leave some lovely replacement females. 4.5 Star Docility Rating. Scrotal Circumference: 39 cm Age: 17 months Purchaser..... \$..... Lot 19 **BLACK ANGUS ICEMAN T392<sup>#</sup>** Ident: SJQ22T392 Born: 8/6/2022 Genetic Status: AMFU, CAFU, DDFU, NHFU Mating Type: Al Registration Level: HBR BASIN PAYWEIGHT 1682PV **RENNYLEA EDMUND E11PV** POSS MAVERICKPV STONEY POINT MOMENTUM M07PV STONEY POINT YANKEE QUEEN K32PV POSS PRIDE 5163# SIRE: DXTR725 TEXAS ICEMAN R725PV DAM: SYAQ454 STONEY POINT ANNABELL Q454sv BANGADANG WESTERN EXPRESS E10<sup>sv</sup> COOLANA NEW DESIGN 458N F048# TEXAS UNDINE H647<sup>sv</sup> COOLANA H362# TEXAS UNDINE Z183PV COOLANA ANNABELL F073# August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestation 200 Day 400 Day 600 Day Bith Scrotal Rib Rump MCW Milk CWT EMA RBY% IMF% Docility Ease Ease Length Weight Weight Weight Weight Size Fat Fat (kg) (kg) (kg) (sq cm) Direct Daughte (days) (kg) (kg) (kg) (kg) (cm) (mm) (mm) EBV 4.1 3.4 -5.8 3.4 52 92 122 86 2.3 74 9 2 0.3 2.1 28 18 2 ACC 52% 38% 82% 73% 67% 62% 62% 59% 51% 56% 53% 50% 53% 53% 48% 52% 49% Traits Observed: GL, BWT, 200WT, SC, Scan(EMA, Rib, Rump, IMF) DOCILITY ST R RATING Following on with the Top Gun theme and ideal for heifer joining. T392, one of the youngest in the sale and express tremendous muscle. 6th highest KPI. Rare 206 combination of High EMA and High Positive Fat. Age: 15 months Scrotal Circumference: 38 cm Lot 20 BLACK ANGUS TOP GUN T382<sup>#</sup> Ident: SJ022T382 Genetic Status: AMFU.CAFU.DDFU.NHFU Born: 4/6/2022 Mating Type: Al Registration Level: HBR SITZ UPWARD 307Rsv CONNEALY CONSENSUS# STONEY POINT LOVIS L178<sup>sv</sup> CONNEALY EARNAN 076EPV COORONG SKYE H233<sup>sv</sup> BRAZILA OF CONANGA 3991 839A# SIRE: SYAN340 STONEY POINT NOLTE N340<sup>sv</sup> DAM: SYAM912 STONEY POINT DREAM M912# MATAURI REALITY 839# ARDROSSAN EQUATOR A241PV STONEY POINT MAXINE K250<sup>SV</sup> STONEY POINT DREAM E302P STONEY POINT MAXINE B157# VERMONT DREAM B227P August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestation Bith 200 Dav 400 Dav 600 Day Scrotal Rih Rump MCW Milk CWT EMA Weight Ease Ease Length Weight Weight Weight Size Fat Fat RBY% IMF% Docility (kg) (kg) (kg) (sq cm) Direct Daughters (days) (kg) (kg) (kg) (kg) (cm) (mm) (mm) EBV -6.2 -3 -2.7 5.5 61 111 138 130 18 2.4 91 4.4 -1.6 -3 0.1 2.5 9 45% 61% 58% 60% 55% 60% 57% ACC 55% 82% 74% 70% 70% 69% 65% 57% 72% 60% Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST RATING Another of the younger bulls in the draft. A tried and tested pedigree combining A241, Earnan and Upward. T382 is positioned in the Top 4-12% of the breed for 200 Growth, 151 400 Growth, 600 Growth and Carcase Weight. Scrotal Circumference: 38 cm Age: 15 months

Top 20%

Top 50%









# Cattleman's Bull Sale Friday 8th September 2023 at 11:30am Spring

44 Bulls, on property, Branxholme, Vic



Auctions**Plus** 

Sale Interfaced with

**Bull Videos Available** 



www.glatzsblackangus.com

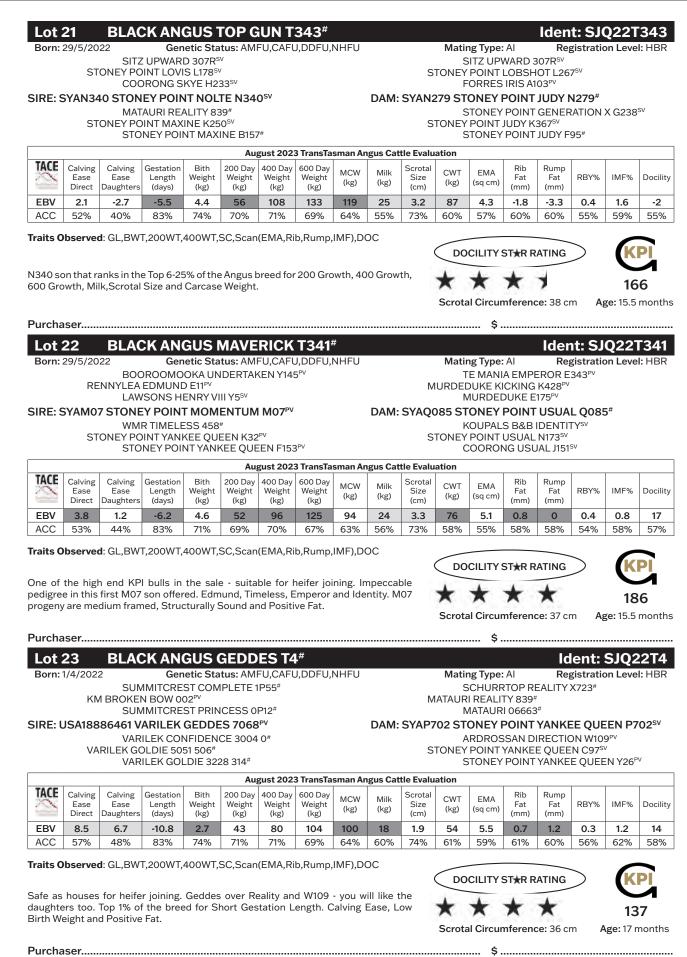
Contact Ben and Samantha Glatz – 0407 712 455 Email glatzblackangus@gmail.com







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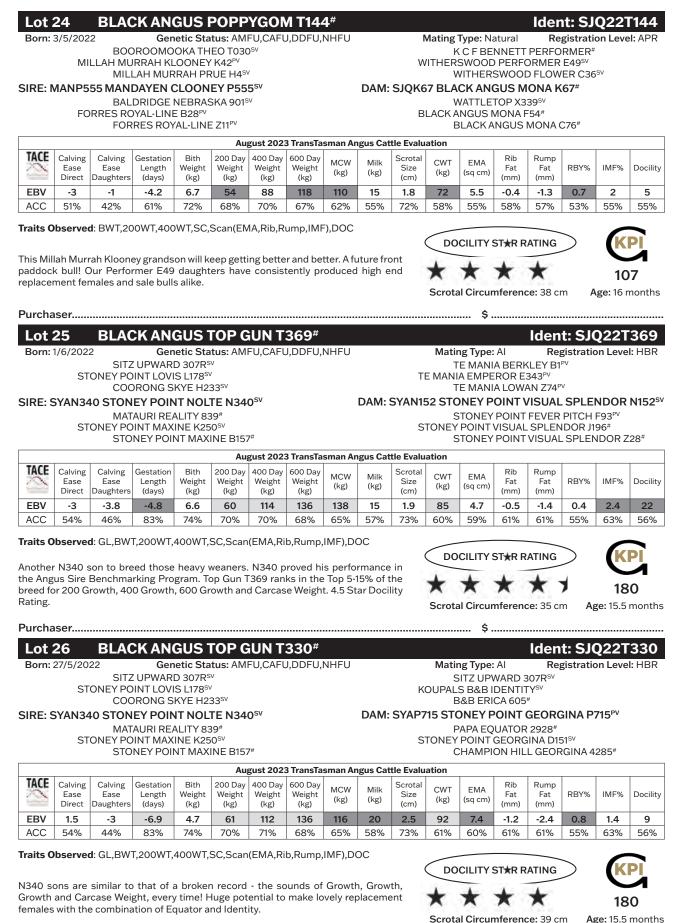
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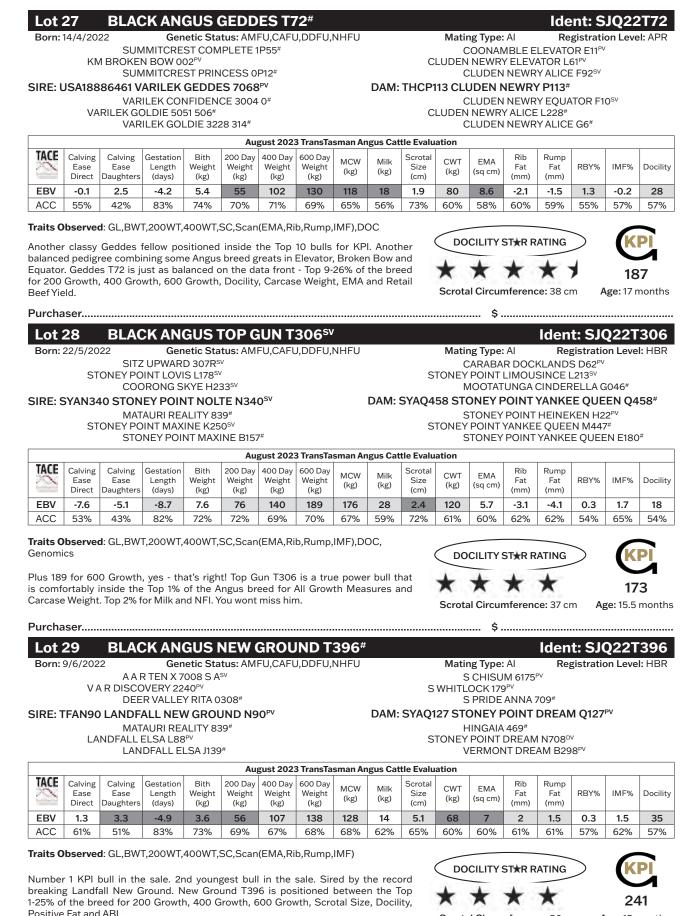
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Purchaser...... \$ ......

Top 20% Top 50%





Scrotal Circumference: 36 cm

Age: 15 months

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Top 20% Top 50%

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#### **BLACK ANGUS TOP GUN T355<sup>#</sup>** Ident: SJQ22T355 Lot 30 Genetic Status: AMFU,CAFU,DDFU,NHFU Born: 31/5/2022 Registration Level: HBR Mating Type: Al SITZ UPWARD 307Rsv BT EQUATOR 395M# STONEY POINT LOVIS L178sv MILLAH MURRAH EQUATOR D78PV COORONG SKYE H233<sup>sv</sup> MILLAH MURRAH RADO Y119# DAM: SYAL257 STONEY POINT CHAMPAGNE L257# SIRE: SYAN340 STONEY POINT NOLTE N340<sup>sv</sup> MATAURI REALITY 839# CONNEALY LEAD ON# STONEY POINT MAXINE K250<sup>sv</sup> COORONG CHAMPAGNE G83# STONEY POINT MAXINE B157# VERMONT CHAMPAGNE E133# August 2023 TransTasman Angus Cattle Evaluation TACE Rump Rib Calving Calving Gestation Rith 200 Day 400 Day 600 Day Scrota MCW Milk CWT EMA RBY% IMF% Docility Ease Weight Weight Weight Size Fat Ease Length Weight Fat (kg) (kg) (kg) (sq cm) Daughters (mm) Direct (days) (kg) (kg) (kg) (kg) (cm) (mm) EBV 108 22 4 -1.3 -1.5 -5.8 6 60 148 147 2.6 92 -3.2 -5 0.9 1.7 18 60% 60% 56% ACC 54% 45% 83% 74% 70% 71% 69% 65% 57% 72% 61% 58% 60% 55% Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST R RATING It's no wonder Top Gun T355 is in the top percentiles for Growth - N340 combined with Millah Murrah Equator D78. He ranks in the Top 3-16% of the breed for 200 Growth, 169 400 Growth, 600 Growth, Milk, Carcase Weight and NFI. Age: 15.5 months Scrotal Circumference: 38 cm BLACK ANGUS LUMBERJACK T141# Lot 31 Ident: SJ022T141 Born: 1/5/2022 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Level: APR Mating Type: Natural G A R PROPHET<sup>sv</sup> MATAURI REALITY 839# BALDRIDGE BEAST MODE B074PV GLENOCH-JK MAKAHU M602sv BALDRIDGE ISABEL Y69# GLENOCH-JK ANN K615sv SIRE: WKGQ48 DIAMOND ONE BEAST MODE Q48sv DAM: SJQR148 BLACK ANGUS RACEY R148# AYRVALE BARTEL E7P CONNEALY MENTOR 7374<sup>SV</sup> **DIAMOND TREE BARTEL L60<sup>#</sup> BLACK ANGUS RACEY K93<sup>#</sup>** DIAMOND TREE HOOVER DAM J88# BLACK ANGUS RACEY G55\* August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving 200 Dav 400 Dav Gestation Bith 600 Dav Scrota Rib Rump MCW Milk CWT FMA Ease Ease Length Weight Weight Weight Weight Size Fat RBY% IMF% Docility Fat (kg) (kg) (kg) (sq cm) Direct Daughters (days) (kg) (kg) (kg) (kg) (cm) (mm) (mm) FBV 4.9 4.9 -5 3 54 89 113 100 20 3 63 3.9 -0.5 -1.5 0.1 3.2 7 68% 68% 65% 56% 51% 54% 54% 49% 52% 53% ACC 52% 41% 60% 71% 67% 60% 51% Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST RATING Lumberjack T141 is ideal for heifer joining. He is also from a first calving 2yo heifer. 138 Scrotal Circumference: 37 cm Age: 16 months Purchaser..... \$ ..... ..... Lot 32 BLACK ANGUS TOP GUN T314<sup>#</sup> Ident: SJQ22T314 Genetic Status: AMFU, CAFU, DDFU, NHFU Born: 24/5/2022 Mating Type: Al Registration Level: HBR SITZ UPWARD 307RSV CONNEALY CONSENSUS# STONEY POINT LOVIS L178SV CONNEALY KW 1664 CONSENSUS# COORONG SKYE H233<sup>SV</sup> EBONA OF CONANGA 9680# SIRE: SYAN340 STONEY POINT NOLTE N340<sup>sv</sup> DAM: VCCK418 COOLANA ANNABELL K418# MATAURI REALITY 839# DUNOON MIDLAND A017PV STONEY POINT MAXINE K250<sup>sv</sup> COOLANA ANNABELL C102<sup>sv</sup> STONEY POINT MAXINE B157# COOLANA X67 August 2023 TransTasman Angus Cattle Evaluation TACE Calving Gestation 200 Day 400 Day Calving Bith 600 Day Scrotal Rib Rump MCW Milk CWT EMA Ease Fase Weight Fat RBY% IMF% Docility Length Weight Weight Weight Size Fat (kg) (kg) (kg) (sq cm) Direct (days) (kg) (kg) (kg) (kg) (mm) Daughters (cm) (mm) FBV 7.5 67 120 153 3 99 9 -4.4 -6.3 141 5.8 -3.2 -5.1 1.5 -4.8 20 1 59% 54% ACC 52% 43% 65% 72% 66% 64% 64% 62% 56% 60% 58% 56% 58% 58% 52% Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST R RATING Growth, Growth, Growth and Top 1% of the breed for Carcase Weight. More heavy 164 weaners for the front pens at the calf sales.

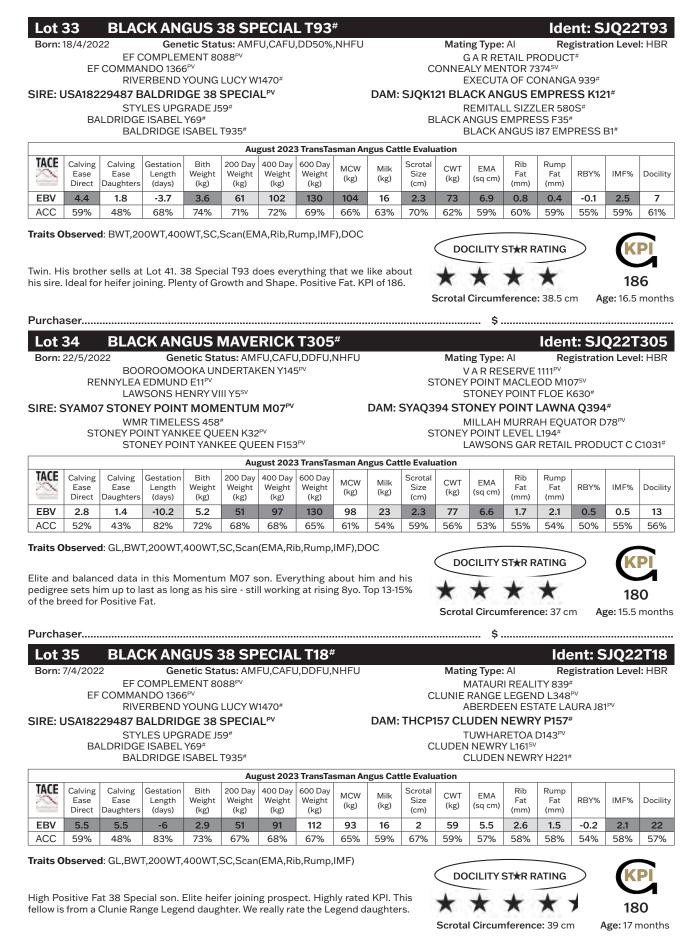
Scrotal Circumference: 37.5 cm

Age: 15.5 months

Top 20% Top 50%



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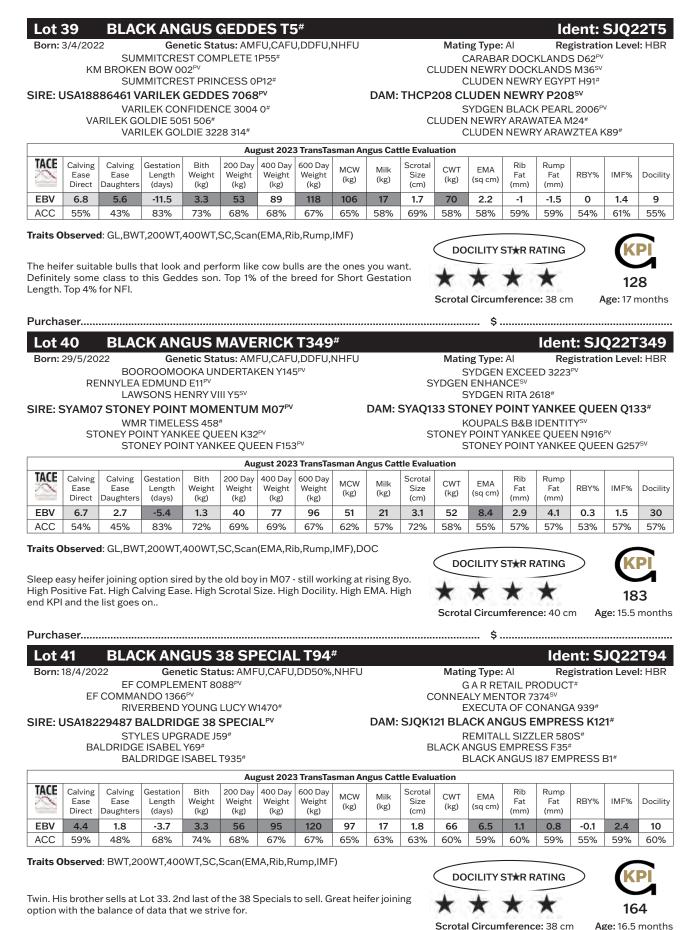
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#### BLACK ANGUS TOP GUN T395PV Ident: SJQ22T395 Lot 36 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Level: HBR Born: 8/6/2022 Mating Type: Al SITZ UPWARD 307Rsv BANGADANG WESTERN EXPRESS E10<sup>sv</sup> STONEY POINT LOVIS L178<sup>SV</sup> TEXAS WESTERN EXPRESS 1606SV COORONG SKYE H233<sup>SV</sup> TEXAS TOQUE D035PV SIRE: SYAN340 STONEY POINT NOLTE N340<sup>sv</sup> DAM: SYAN362 STONEY POINT ROSEBUD N362sv MATAURI REALITY 839# R/M IRONSTONE 4047# MURDEDUKE H231PV STONEY POINT MAXINE K250sv STONEY POINT MAXINE B157# MURDEDUKE ROSEBUD D88<sup>sv</sup> August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestation Bith 200 Dav 400 Dav 600 Dav Rib Scrotal Rump MCW Milk CWT EMA Ease Ease Length Weight Weight Weight Weight Size Fat Fat RBY% IMF% Docility (kg) (kg) (kg) (sq cm) Direct Daughters (kg) (kg) (cm) (mm) (days) (kg) (kg) (mm) EBV -7.5 -5.6 0 6.6 60 104 129 126 15 2.8 85 7.8 -2.5 -3.5 1.3 1.7 10 ACC 53% 43% 83% 74% 70% 71% 68% 64% 58% 73% 60% 58% 60% 60% 54% 62% 56% Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST R RATING Last of the Performance Powerhouse N340 sons. 3rd youngest bull in the sale. Take him home and watch him grow. Another son of a gun to get your calves into the heavy 153 end at the weaner sales. Scrotal Circumference: 37 cm Age: 15 months Purchaser..... \$ ..... Lot 37 **BLACK ANGUS ICEMAN T427<sup>#</sup>** Ident: SJQ22T427 Born: 18/6/2022 Genetic Status: AMFU, CAFU, DDFU, NHFU Mating Type: Al Registration Level: HBR BASIN PAYWEIGHT 1682PV TE MANIA FOE F734<sup>sv</sup> POSS MAVERICKPV CHILTERN PARK MOE M6PV STRATHEWEN TIMEOUT JADE F15PV POSS PRIDE 5163<sup>#</sup> SIRE: DXTR725 TEXAS ICEMAN R725PV DAM: SYAR132 STONEY POINT CHAMPAGNE R132# BANGADANG WESTERN EXPRESS E10<sup>sv</sup> MATAURI REALITY 839# **TEXAS UNDINE H647sv** STONEY POINT CHAMPAGNE M176# TEXAS UNDINE Z183PV STONEY POINT CHAMPAGNE K625# August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving Gestation 200 Day 400 Day 600 Day Bith Scrotal Rib Rump MCW Milk CWT EMA RBY% IMF% Docility Ease Ease Length Weight Weight Weight Weight Size Fat Fat (kg) (kg) (kg) (sq cm) Direct Daughter (days) (kg) (kg) (kg) (kg) (cm) (mm) (mm) FBV 2.3 2.7 -2.9 129 15 3.9 54 95 103 2.5 74 10.4 0.7 0.7 0.7 1.7 39 ACC 53% 39% 82% 72% 68% 68% 64% 51% 71% 56% 53% 56% 55% 51% 54% 52% 60% Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST R RATING Youngest bull in the sale. He ranks equal 3rd in the sale for KPI. Elite heifer joining prospect that exhibits real muscle. Low Birth Weight, High Growth, Top Notch Docility, 215 High EMA and Positive Fat. Scrotal Circumference: 36 cm Age: 14.5 months **BLACK ANGUS GEDDES T110<sup>#</sup>** Lot 38 Ident: SJQ22T110 Genetic Status: AMFU.CAFU.DDFU.NHFU Registration Level: APR Born: 20/4/2022 Mating Type: Al SUMMITCREST COMPLETE 1P55# ARDROSSAN EQUATOR A241PV KM BROKEN BOW 002PV BLACK ANGUS EQUATOR A241 H11sv SUMMITCREST PRINCESS 0P12# BLACK ANGUS X56 WILCOOLA D101sv SIRE: USA18886461 VARILEK GEDDES 7068PV DAM: SJQM199 BLACK ANGUS ENTERPRISE M199# VARILEK CONFIDENCE 3004 0# MORDALLUP NET WORTH C170<sup>sv</sup> **BLACK ANGUS ENTERPRISE G31<sup>#</sup>** VARILEK GOLDIE 5051 506# BLACK ANGUS ENTERPRISE B77# VARILEK GOLDIE 3228 314# August 2023 TransTasman Angus Cattle Evaluation TACE Calving Calving 200 Dav 400 Dav 600 Dav Gestation Bith Scrotal Rib Rump MCW Milk CWT EMA Ease Ease Length Weight Weight Weight Weight Size Fat Fat RBY% IMF% Docility (kg) (kg) (kg) (sa cm) Direct Daughters (days) (kg) (kg) (kg) (kg) (cm) (mm) (mm) EBV 4.8 3.8 -5.7 3.1 48 84 114 105 19 1.5 69 4.3 -0.6 -0.2 0.4 0.5 32 71% 72% 69% 74% 60% 58% 59% 55% 59% ACC 56% 44% 83% 74% 64% 59% 60% 57% Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC DOCILITY ST RATING Heifer joining sires keep on rolling.. Another quality Geddes son from a proven dam who just posted her 6th natural calf. His grand dam produced 10 natural calves 150 including many high end sale bulls. Scrotal Circumference: 36 cm Age: 16.5 months

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Top 20% Top 50%





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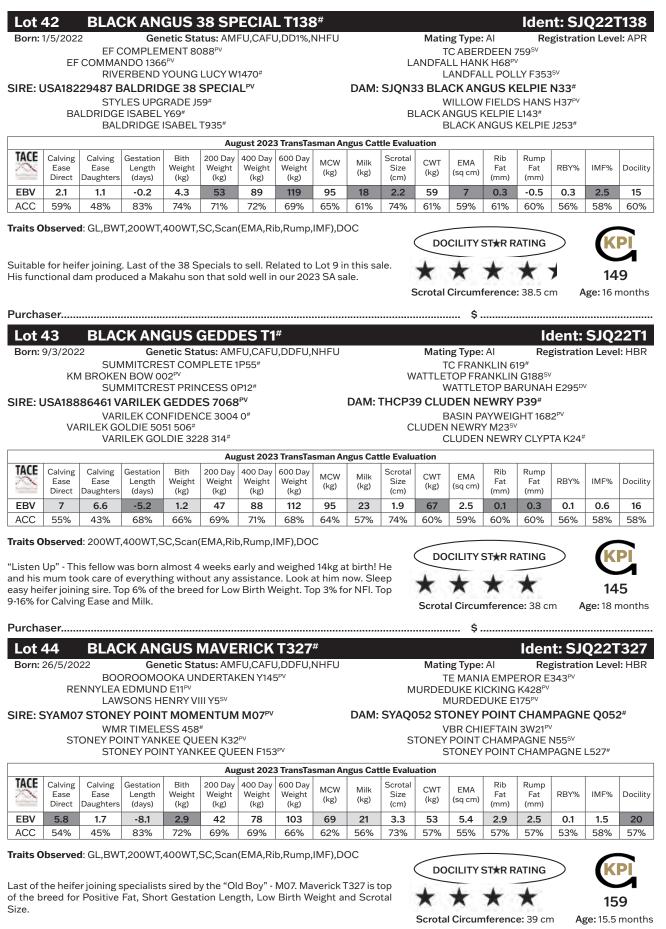
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Top 20%

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"We sincerely thank our loyal clients, agents and friends for their continued support of Glatz's Black Angus."

Ben & Samantha Glatz





Ben, Samantha and Jack Glatz with Gordon Wood and Andrew Wilson. \*Black Angus Geddes S84 – equal top price of \$40,000 in 2023 SA sale, selling to Maryvale Angus Stud.

# "Glatz's Black Angus are unmatched for extensive and accurate data collection.

Attention to detail runs generations deep within the Glatz's Black Angus brand."

69

The following data has been diligently collected for bulls within this catalogue:

V Gestation Length Guarantee V Calving Ease **V** Birth Weight All bulls sell with the **Glatz's Black Angus** 200 Day Weight **3 YEAR GUARANTEE** 400 Day Weight Scrotal Circumference Ultrasound Scanned (EMA, Fat Depth, IMF%) Docility Scored (EBV) Docility Star Ratings

Glatz's KPI (Key Performance Indicators)



*Black Angus Makahu R95* Sold to Hewitt Cattle Australia in 2022 for \$26,000



*Black Angus Makahu R5* Sold to Knowla Livestock in 2022 for \$28,000.



# **GLENOCH JK Makahu** M602

"Makahu is owned by Black Angus with a \$20,000 half share sold to Mandayen in 2020. He has become one of Australia's go-to reliability semen sires being marketed by Agrigene. All breeders that either inspect him or his progeny in the flesh use him. Then use him again and again. He is super sound and super docile in a large, muscular and athletic frame. He has been utilised for heifer mating year on year. Almost 200 recorded progeny at Black Angus so far."





#### "Advanced liquid mineral formulation tailored to enhance the health, performance and reproduction of beef and dairy cattle"

**Typical Analysis** 

| Copper   | Zinc     | Manganese | Cobalt   | Magnesium | Selenium | Sulphur   |
|----------|----------|-----------|----------|-----------|----------|-----------|
| 8000mg/L | 7000mg/L | 6000mg/L  | 4000mg/L | 3000mg/L  | 1000mg/L | 17000mg/L |

\*Fulvic Acid is added to this product as a natural electrolyte source and chelating agent for enhanced mineral delivery and utilization by the animal.

Dosage – 10ml/100kg bodyweight. \*Do not exceed the maximum dose rate of 50ml/animal. Dosage Frequency – 'Mineral Solutions' can be added at the recommended dose rate, to trough water or feed sources including hay and grain. Best results will be achieved with 30-45 day dosage intervals.

# "De-Stress"

# "Advanced liquid mineral formulation to minimise the stress of cattle during Weaning, Pre-Transport, Pre-Slaughter and for induction to Ration Feeding.

|          |          | <b>J</b> 1 |          |           |          |
|----------|----------|------------|----------|-----------|----------|
| Copper   | Zinc     | Manganese  | Cobalt   | Magnesium | Sulphur  |
| 2000mg/L | 1750mg/L | 1500mg/L   | 1000mg/L | 5000mg/L  | 5500mg/L |

**Typical Analysis** 

#### \*Fulvic Acid is added to this product as a natural electrolyte source and chelating agent for enhanced mineral delivery and utilization by the animal.

Dosage – 10ml/100kg bodyweight applied during \*Weaning \*Pre-Transport \*Pre-Slaughter \*Induction to Ration Feeding

Mineral Solutions "De-Stress" can be added at the recommended daily dosage to trough water or feed sources such as hay and grain.

#### For further information/enquiries/orders contact Ben 0407 712 455





## **Understanding Estimated Breeding Values** (EBVs)

Estimated Breeding Values (EBVs) are predictions of an animal's genetic merit, based on available performance data on the individual and its relatives. EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or

-ive differences from the breed base. As the breed base is set to a historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic change within the breed. The current breed averages are shown below. These averages provide a useful benchmark for comparing EBVs for animals.

#### MID JULY ANGUS BREEDPLAN

|         | Calving Ease Birth      |        |    |      |     | Growth |      |      |      | Fer  | tility |      |      | Carcase |      |      |     |  |  |  |
|---------|-------------------------|--------|----|------|-----|--------|------|------|------|------|--------|------|------|---------|------|------|-----|--|--|--|
|         | CEDir                   | CEDtrs | GL | BW   | 200 | 400    | 600  | MCW  | Milk | SS   | CWT    | EMA  | RIB  | P8      | RBY  | IMF  | DOC |  |  |  |
| Brd Avg | rd Avg +2.2 +2.6 +4.8 + |        |    | +4.0 | +50 | +90    | +117 | +100 | +17  | +2.1 | +66    | +6.3 | +0.0 | -0.3    | +0.5 | +2.2 | +20 |  |  |  |

\*Breed average represents the average EBV of all 2021 drop Angus and Angus influenced animals analysed in the Mid-December 2022 Trans Tasman Angus BREEDPLAN genetic evaluation.

#### CALVING EASE TRAITS

Calving Ease (DIR): estimate of genetic differences among animals in the ability of their calves from 2 year old heifers to be born unassisted. Higher, more +ive, Calving Ease (DIR) EBVs are more favourable.

Calving Ease (DTRS): estimates of genetic differences among animals in the ability of their 2 year old daughters to calve without assistance. Higher, more +ive, Calving Ease (DTRS) EBVs are more favourable.

Gestation Length: estimate of genetic differences among animals in the number of days from the date of conception until the calf birth date. Lower, or more -ive, Gestation Length EBVs are generally more favourable.

Birth Wt: estimate of genetic differences between animals in kg of calf birth weight. Calf birth weight is the biggest contributing factor causing calving difficulty in heifers. While low Birth Wt EBVs are favoured for calving ease they are also often associated with lower growth potential. Small, or moderate, Birth Wt EBVs are more favourable.

#### FERTILITY TRAITS

Days to Calving (DC): estimate of genetic differences among in female fertility, expressed as the number of days from the start of the joining period until subsequent calving. Females with shorter DC EBVs tend to commence cycling earlier after calving and conceive earlier in the joining period. They also tend to attain puberty at a younger age as heifers. Lower, or more -ive, Days to Calving EBVs are more favourable.

Scrotal Size: estimate of the genetic differences among animals in scrotal circumference at 400 days of age. Increased scrotal size is associated with

increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Larger, or more +ive, Scrotal Size EBVs are more favourable. **GROWTH TRAITS** 

200-Day Wt: estimate of the genetic differences among animals in weight at 200 days of age. This is a measure of an animal's early growth to weaning. It is an important trait for breeders turning off animals as vealers or weaners.

400-Day Wt: estimate of the genetic differences among animals in weight at 400 days of age. This is an important trait for breeders turning off animals as vearlings.

600-Day Wt: estimate of the genetic differences among animals in live-weight at 600 days of age. This is an important trait for breeders targeting the production of animals suited for heavy weight grass finished or grain fed market

#### MATERNAL TRAITS

Milk: estimate of the genetic differences among animals in milk production potential, expressed through variation in calf growth performance. Larger, more +ive, or moderate, Milk EBVs can be more favourable, depending on the environment.

Mature Cow Wt: estimate of the genetic differences among animals in cow weight at 5 years of age.

#### CARCASE TRAITS

Carcase Wt: estimate of the genetic differences among animals in hot standard carcase weight at 750 days of age. Larger, more +ive, Carcase Weight EBVs are more favourable.

EMA: estimate of the genetic differences among animals in eye muscle area (cm2) at the 12/13th rib site on a 400kg carcase. Larger, more +ive, EMA EBVs are generally more favourable.

Rib Fat: estimate of the genetic differences among animals in fat depth (mm) at the 12/13th rib site, measures on a 400kg carcase. More positive (+ive), or more negative (-ive), Rib Fat EBVs may be more favourable, depending on your breeding goals.

Rump Fat: estimate of genetic differences among animals in fat depth at the P8 rump site on a standard 400kg carcase. More positive (+ive), or more negative (-ive), Rib Fat EBVs may be more favourable, depending on your breeding goals.

IMF%: estimate of genetic differences among animals in percentage intra-muscular fat (marbling) in a 400kg carcase.

#### TEMPERAMENT TRAITS

Docility: estimate of genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either "docile" or "restless"). Higher Docility EBVs are more favourable.

#### TRAITS OBSERVED

Indicates the traits that have been recorded for a particular animal and are contributing to the EBVs that have been calculated. These will appear directly below the table displaying the animals EBVs.

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|  |                    | J      | 184      | 215      | 155      | 214      | 178       | 187       | 212       | 177       | 144      | 179      | 201       | 204      | 179       | 165       | 233       | 170       | 186       | 142       | 206       | 151       | 166       | 186       | 137     | 107       | 180       | 180       | 187      | 173       | 241       | 169       | 138       | 164       | 186      | 180       | 180      | 153       | 215       | 150       | 128     | 183       | 164      | 149       | 145     | 159       |
|--|--------------------|--------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|----------|----------|-----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|-----------|-----------|----------|-----------|-----------|-----------|-----------|-----------|----------|-----------|----------|-----------|-----------|-----------|---------|-----------|----------|-----------|---------|-----------|
|  | Temp.              | Doc    | 26       | 38       | 10       | 22       | 12        | 11        | 13        | ഹ         | 24       | 21       | 31        | 34       | 7         | ∞         | 25        | ß         | 15        | 18        | 28        | 6         | -2        | 17        | 14      | ß         | 22        | 6         | 28       | 18        | 35        | 18        | 7         | 6         | 7        | 13        | 22       | 10        | 39        | 32        | 6       | 30        | 10       | 15        | 16      | 20        |
|  |                    | IMF    | 2.2      | 1.4      | 2.5      | 2.6      | 2.1       | 1.7       | 2.3       | 1.5       | 1.3      | 0.8      | 1.2       | 1.2      | 1.6       | 2.4       | 1.2       | 1.1       | 2.9       | 1.9       | 2.1       | 2.5       | 1.6       | 0.8       | 1.2     | 5         | 2.4       | 1.4       | -0.2     | 1.7       | 1.5       | 1.7       | 3.2       | 1.5       | 2.5      | 0.5       | 2.1      | 1.7       | 1.7       | 0.5       | 1.4     | 1.5       | 2.4      | 2.5       | 0.6     | 1.5       |
|  |                    | RBY    | -0.1     | 0.4      | 0.2      | 0.2      | 0.1       | 0.9       | 0.4       | 1.2       | 0.1      | 0.6      | 0.4       | 0.9      | 1.1       | 0.4       | 0.5       | 1.2       | 1.1       | 0.5       | 0.3       | 0.1       | 0.4       | 0.4       | 0.3     | 0.7       | 0.4       | 0.8       | 1.3      | 0.3       | 0.3       | 0.9       | 0.1       | -         | -0.1     | 0.5       | -0.2     | 1.3       | 0.7       | 0.4       | 0       | 0.3       | -0.1     | 0.3       | 0.1     | 0.1       |
| Table  | ISE                | P8     | 1.1      | 0.6      | 1.2      | -0.8     | -2.6      | -4.5      | -0.8      | -5.3      | 1.5      | 'n       | 0.5       | -3.2     | -2.2      | -2.7      | -1.3      | -5.7      | -3.3      | -1.2      | 2         | -3        | -3.3      | 0         | 1.2     | -1.3      | -1.4      | -2.4      | -1.5     | -4.1      | 1.5       | ΰ         | -1.5      | -5.1      | 0.4      | 2.1       | 1.5      | -3.5      | 0.7       | -0.2      | -1.5    | 4.1       | 0.8      | -0.5      | 0.3     | 2.5       |
| ence   | Carcase            | RIB    | 0        | 0.2      | 1.7      | 0.5      | -0.9      | 'n        | ÷         | -3.5      | 0.9      | -1.2     | 1.4       | -        | ÷         | -1.4      | -0.5      | -3.3      | -1.8      | -0.6      | 0         | -1.6      | -1.8      | 0.8       | 0.7     | -0.4      | -0.5      | -1.2      | -2.1     | -3.1      | 0         | -3.2      | -0.5      | -3.2      | 0.8      | 1.7       | 2.6      | -2.5      | 0.7       | -0.6      | Ļ       | 2.9       | 1.1      | 0.3       | 0.1     | 2.9       |
| Cattleman's Bull Sale" EBV Quick Reference Table |                    | EMA    | 7.1      | 7.1      | 9.7      | 7.8      | 2.2       | 7.8       | 7.9       | 8.4       | 4.5      | 4.6      | 7.2       | 8.6      | 8.1       | 4.5       | 6.7       | 6.4       | 10.6      | 4.2       | 6         | 4.4       | 4.3       | 5.1       | 5.5     | 5.5       | 4.7       | 7.4       | 8.6      | 5.7       | 7         | 4         | 3.9       | 5.8       | 6.9      | 6.6       | 5.5      | 7.8       | 10.4      | 4.3       | 2.2     | 8.4       | 6.5      | 7         | 2.5     | 5.4       |
| V Quid   |                    | CWT    | 61       | 69       | 56       | 63       | 92        | 97        | 89        | 111       | 57       | 73       | 67        | 69       | 84        | 92        | 80        | 66        | 76        | 72        | 74        | 91        | 87        | 76        | 54      | 72        | 85        | 92        | 80       | 120       | 68        | 92        | 63        | 66        | 73       | 77        | 59       | 85        | 74        | 69        | 70      | 52        | 66       | 59        | 67      | 53        |
| le" EB   | Fertility          | SS     | 2.6      | 2.5      | 0        | 2.9      | 0         | 2.7       | 3.7       | 4.4       | 1.6      | 2.2      | 3.6       | 3.5      | 1.9       | 1.7       | 4.7       | 3.6       | 4.2       | 2.4       | 2.3       | 2.4       | 3.2       | 3.3       | 1.9     | 1.8       | 1.9       | 2.5       | 1.9      | 2.4       | 5.1       | 2.6       | m         | m         | 2.3      | 2.3       | 7        | 2.8       | 2.5       | 1.5       | 1.7     | 3.1       | 1.8      | 2.2       | 1.9     | 3.3       |
| sull Sa  |                    | Milk   | 20       | 19       | 17       | 21       | 20        | 21        | 25        | 20        | 21       | 16       | 18        | 22       | 16        | 17        | 23        | 17        | 23        | 18        | 18        | 18        | 25        | 24        | 18      | 15        | 15        | 20        | 18       | 28        | 14        | 22        | 20        | 20        | 16       | 23        | 16       | 15        | 15        | 19        | 17      | 21        | 17       | 18        | 23      | 21        |
| nan's E  |                    | MCW    | 89       | 105      | 68       | 66       | 126       | 140       | 108       | 161       | 83       | 117      | 116       | 127      | 121       | 139       | 129       | 159       | 88        | 111       | 86        | 130       | 119       | 94        | 100     | 110       | 138       | 116       | 118      | 176       | 128       | 147       | 100       | 141       | 104      | 98        | 93       | 126       | 103       | 105       | 106     | 51        | 97       | 95        | 95      | 69        |
| Cattlen  | Growth             | 600    | 115      | 129      | 105      | 122      | 142       | 154       | 138       | 174       | 66       | 130      | 122       | 129      | 136       | 141       | 141       | 160       | 122       | 120       | 122       | 138       | 133       | 125       | 104     | 118       | 136       | 136       | 130      | 189       | 138       | 148       | 113       | 153       | 130      | 130       | 112      | 129       | 129       | 114       | 118     | 96        | 120      | 119       | 112     | 103       |
| pring (  |                    | 400    | 91       | 97       | 81       | 95       | 113       | 119       | 112       | 136       | 77       | 100      | 93        | 100      | 109       | 112       | 107       | 125       | 98        | 92        | 92        | 111       | 108       | 96        | 80      | 88        | 114       | 112       | 102      | 140       | 107       | 108       | 89        | 120       | 102      | 97        | 91       | 104       | 95        | 84        | 89      | 77        | 95       | 89        | 88      | 78        |
| Glatz's "Spring                                  |                    | 200    | 50       | 50       | 49       | 53       | 60        | 68        | 58        | 76        | 45       | 57       | 52        | 58       | 59        | 59        | 59        | 69        | 55        | 52        | 52        | 61        | 56        | 52        | 43      | 54        | 60        | 61        | 55       | 76        | 56        | 60        | 54        | 67        | 61       | 51        | 51       | 60        | 54        | 48        | 53      | 40        | 56       | 53        | 47      | 42        |
| Glat   |                    | BWT    | 3.2      | 4        | 0.9      | 1.7      | 4.7       | 5.7       | 4         | 7.7       | 2.3      | 4.5      | 5.4       | 6.1      | 4.5       | 4.6       | 3.2       | 7.4       | 3.5       | 5.2       | 3.4       | 5.5       | 4.4       | 4.6       | 2.7     | 6.7       | 6.6       | 4.7       | 5.4      | 7.6       | 3.6       | 9         | m         | 7.5       | 3.6      | 5.2       | 2.9      | 6.6       | 3.9       | 3.1       | 3.3     | 1.3       | 3.3      | 4.3       | 1.2     | 2.9       |
|  | e/Birth            | GL     | -5.4     | -3       | -8.7     | -5.7     | ŵ         | ΰ         | -8.8      | -5.3      | -7.9     | -6.4     | -4.5      | -7.3     | -4.1      | -4.9      | -7.1      | -3.8      | -5.8      | -5        | -5.8      | -2.7      | -5.5      | -6.2      | -10.8   | -4.2      | -4.8      | -6.9      | -4.2     | -8.7      | -4.9      | -5.8      | ΰ         | -4.8      | -3.7     | -10.2     | -9       | 0         | -2.9      | -5.7      | -11.5   | -5.4      | -3.7     | -0.2      | -5.2    | -8.1      |
|  | Calving Ease/Birth | CEDtrs | 2.5      | 4.9      | 9        | 4.5      | 2.3       | 1.4       | 0.2       | -6.6      | 3.1      | 2.5      | -0.2      | 1.3      | 0.8       | 0.5       | 3         | -5.4      | 2.1       | -0.9      | 3.4       | -3        | -2.7      | 1.2       | 6.7     | ÷         | -3.8      | ė         | 2.5      | -5.1      | 3.3       | -1.5      | 4.9       | -6.3      | 1.8      | 1.4       | 5.5      | -5.6      | 2.7       | 3.8       | 5.6     | 2.7       | 1.8      | 1:1       | 6.6     | 1.7       |
|  |                    | CEDir  | 3.9      | 3.9      | 10.2     | 8.5      | 5.1       | 2.3       | 5.6       | 4-        | 8.3      | 3.3      | 0.1       | -2.1     | 3.4       | 3.3       | 5.4       | -2.8      | 4         | 0.2       | 4.1       | -6.2      | 2.1       | 3.8       | 8.5     | ė         | 'n        | 1.5       | -0.1     | -7.6      | 1.3       | -1.3      | 4.9       | -4.4      | 4.4      | 2.8       | 5.5      | -7.5      | 2.3       | 4.8       | 6.8     | 6.7       | 4.4      | 2.1       | 7       | 5.8       |
|  | Animal Idont       |        | SJQ22T61 | SJQ22T34 | SJQ22T65 | SJQ22T48 | SJQ22T323 | SJQ22T317 | SJQ22T311 | SJQ22T362 | SJQ22T58 | SJQ22T88 | SJQ22T125 | SJQ22T28 | SJQ22T365 | SJQ22T332 | SJQ22T143 | SJQ22T376 | SJQ22T333 | SJQ22T160 | SJQ22T392 | SJQ22T382 | SJQ22T343 | SJQ22T341 | SJQ22T4 | SJQ22T144 | SJQ22T369 | SJQ22T330 | SJQ22T72 | SJQ22T306 | SJQ22T396 | SJQ22T355 | SJQ22T141 | SJQ22T314 | SJQ22T93 | SJQ22T305 | SJQ22T18 | SJQ22T395 | SJQ22T427 | SJQ22T110 | SJQ22T5 | SJQ22T349 | SJQ22T94 | SJQ22T138 | SJQ22T1 | SJQ22T327 |
|  |                    |        | 1        | 2 SJ     | е<br>N   | 4<br>S   | 5 SJ(     | 6         | 7 SJ      | 8<br>SJ0  | 9<br>S   | 10 SJ    | 11 SJ     | 12 SJ    | 13 SJ0    | 14 SJ0    | 15 SJ     | 16 SJ(    | 17 SJ(    | 18 SJ     | 19 SJ0    | 20 SJ(    | 21 SJ(    | 22 SJ     | 23 S    | 24 SJ     | 25 SJ(    | 26 SJ(    | 27 SJ    | 28 SJ0    | 29 SJ(    | 30 SJ(    |           | 32 SJ     |          | 34 SJ(    | 35 S.    | 36 SJ0    | 37 SJ     | 38 SJ     | 39 S    | 40 SJ(    | 41 SJ    | 42 SJ     | 43 S    | 44 SJ     |

# Honour Roll

## 2021

#### Southern Grainfed Carcase Classic

- Highest Scoring Feedlot Performance
  Team
- Highest Scoring Carcase Quality
  Team
- Grand Champion Team
- Bred and exhibited by GBA client; HL Robertson, Kingston, SE.

### 2020

#### Southern Grainfed Carcase Classic

- Highest Scoring Carcase Quality
  Team
- Overall 3rd Highest Scoring Team combining Feedlot Compliance, Feedlot Performance and Carcase Quality
- Bred and exhibited by GBA client; HL Robertson, Kingston, SE.

## 2019

#### Royal Melbourne Show, Angus Centenary Feature Show

 Champion Pure Bred Angus Steer – Glatz's Black Angus

#### Sydney Royal Easter Show, Angus Centenary Sale

 Highest priced unjoined female sold by Glatz's Black Angus

## 2018

#### Southern Grassfed Carcase Classic

- Grand Champion Carcase
- Reserve Grand Champion Carcase
- Best Team of 3 Animals
- Best Team of 10 Animals
- Bred and exhibited by GBA client; David & Jenny Smith, Kalangadoo, SA

#### Class 1 180-240kg cw

- First Place
- Bred and exhibited by Glatz's Black Angus

## 2017

#### MSA Excellence in Eating Quality Award

- Most Outstanding South Australian Beef Producer
- Pure Glatz's Black Angus genetics

## 2015

#### Southern Grassfed Carcase Classic

- Reserve Champion Carcase
- 1st Place & 4th Place 180-260kg cw
- 1st Place & 3rd Place 261-340kg cw
  180-260kg cw
  2nd biabast MSA Marble Score Lower
- 2nd highest MSA Marble Score Lowest and Second Lowest pH
- 261-340kg cw
   Highest and Second Highest
   Eating Quality Points

   Highest and Second Highest

   MSA Index

   Highest MSA Marble Points

   Lowest pH
   All bred and exhibited by Glatz's Black Angus

#### SA Stud Beef Field Days,

#### Anz Heifer Challenge

• Champion Pen - Glatz's Black Angus

#### 2014

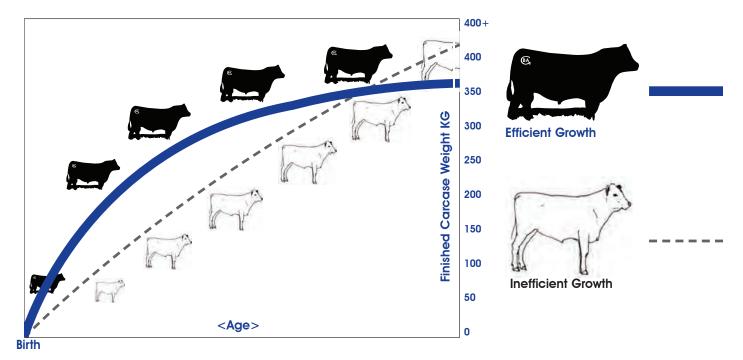
#### Southern Grassfed Carcase Classic

 Grand Champion Carcase -Bred and exhibited by GBA clients; P&P Holmes, Drik Drik, Vic

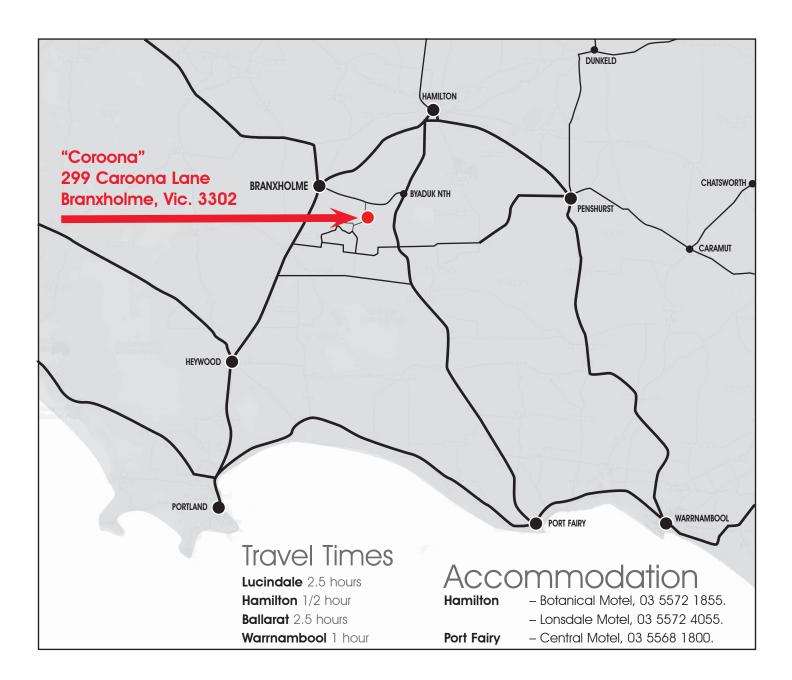
#### SA Stud Beef Field Days, Anz Heifer Challenge

Champion Pen - Glatz's Black Angus





The most efficient form of growth — Dimension + Maturity Pattern + Function





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# **Buyers Instruction Slip**

#### **PURCHASER DETAILS**

| Name:            |                | T/A        |  |
|------------------|----------------|------------|--|
| Mailing Address: |                | Postcode:  |  |
| Email:           |                | UHF:       |  |
| Telephone:       |                | Mobile:    |  |
| PIC:             | Angus Herd ID: | Signature: |  |

#### **DELIVERY INSTRUCTIONS**

| Lots Purchased:     |          |                |
|---------------------|----------|----------------|
| Insurance: Y        | Ν        | Type of Cover: |
| Property Directions | s / Road | side Address   |

| Мар | No.: |  |  |
|-----|------|--|--|
|-----|------|--|--|

Special Instructions:

#### **ACCOUNT SETTLEMENT**

The name and signature of your agent is required.

Agent:



Black Angus Geddes R605 – sold for \$38,000 in the 2022 SA sale.



# Varilek GEDDES 7068

"Black Angus currently has the greatest number of Varilek Geddes progeny in Australia. Unfortunately, Geddes is now deceased with his semen unavailable. He is a sire that achieves the right balance of data and phenotype. His calves are easily born from heifers, are structurally sound and exhibit lots of early growth. He currently sits inside the Top 30% of the Angus breed for 10 recorded traits."

# All in the one brand...

\* Problem Free Bulls \* Proven Performance \* Proven Carcase Quality



