

Weeran Angus Autumn Bull & Female Sale

53 BULLS & 100 PTIC FEMALES

**INDUSTRY LEADING
FERTILITY, GROWTH & CARCASE GENETICS
... AND THAT IS A FACT!**

**Tuesday 22nd February 2011
Sale commences 1pm
Inspection from 10am**

heavy Print (03) 5572 1121





Ben Simpson

Lot 1 - Weeran VHW E309



Ben Simpson

Lot 2 - Weeran VHW E176



Ben Simpson

Lot 19 - Weeran VHW E127



WEERANGOURT PARTNERSHIP
5395 Hamilton-Pt Fairy Rd, Byaduk, 3301



21st ANNUAL
AUTUMN BULL SALE
Tuesday 22nd February, 2011
at 1.00 pm

53 Performance Recorded Angus Bulls
100 PTIC Females

Bulls available for inspection any time by appointment, and from 10.00am on sale day.
BBQ lunch, afternoon tea and refreshments provided.

WEERANGOURT PARTNERSHIP

ALEC & JO MOORE

PH: (03) 5578 7258 FAX: (03) 5578 7270 Mobile: 0438 787 258
Email: weeran@bigpond.com Website: www.weeranangus.com.au



Hamilton
Ph: (03) 5572 2266
Fax: (03) 5571 1323
Andrew Gunn 0408 357 876
Ross Milne 0408 057 558

Rebate of 2.5% on bulls and 1.5% on females to registered outside agents
accompanying buyer to the sale and settling within 7 days of invoice.
The buyer must be nominated to the vendor by 8pm on Monday 21st February, 2011.
Email: weeran@bigpond.com Fax: (03) 5578 7270.

Please do not forget to bring your NLIS pic card and/or number



Gary Webb: 0429 615 059



Dick Whale:
0427 697 968

January 2011

Dear Cattle Breeders,

As we write this we are thinking of many families dealing with the floods throughout Eastern Australia. The pictures and stories are quite incredible. Many cropping families have faced big challenges far and wide.

On the other side of the coin, it's been fantastic to attend such successful weaner and prime lamb sales. It is a great time to be in both industries. Congratulations to all clients on the presentation of their cattle and excellent sale results received at the recent spring/summer sales.

We are delighted to be presenting our 21st Autumn Bull and Female sale catalogue. 53 Bulls and 100 PTIC females will be offered at auction on Tuesday 22nd February at 1pm. They are an outstanding line of bulls and young females, which we are extremely proud of. The feedback we are hearing from last years' sale of both bulls and females has been excellent.

We will once again be offering our clients an incentive program. If you purchase 5 bulls or more, we will offer a 5% discount.

We are thoroughly enjoying having Stephen Baker as part of the team, along with Sarah, Chloe and William. With Stephen, Phil and John with us, we look forward to developing and improving our program.

This year for the first time we have conducted tail hair DNA analysis for Pestivirus. All bulls have tested negative.

Due to industry demand, Weeran is MSA accredited and currently in the process of becoming EU accredited.

The Moore family extends an invitation to attend our sale and become a valued client of THE WEERAN PROGRAM.

Kind regards,

Alec, Jo, Claire, Lucy and Olivia Moore

Be sure of a catalogue ~ BRING THIS ONE WITH YOU



WEERAN BULL GUARANTEE

The Guarantee will be comprehensive covering all causes of a bull's loss of fertility. The period of cover will be 12 months or a 9 week joining, which ever comes first. The Guarantee will be in the form of a replacement bull and/or credit to the value of your purchase, and the problem animal will become the property of Weeran Angus. In the case of loss of use due to death or accident under the new owners management i.e. broken legs, shoulders etc a replacement bull will be supplied, if available, for the imminent joining if required, at no expense to the client. The client may purchase the replacement loan bull at a later date if decided or return it to Weeran Angus control. To receive this level of cover Weeran Angus must be contacted within 7 days of injury. Weeran Angus will arrange an approved vet at shared expense to evaluate and treat animal, if required. The animal must be maintained at an optimum level of health and nutrition at all stages. Illness due to starvation and/or parasites will leave cover null in void. It is recommended that joining mobs do not exceed 50 females and that multiple mating of joining groups be avoided if possible.

WEERAN GUARANTEES



Weerangourt



WEERAN HISTORY & BREEDING PRINCIPLES

Weeran Angus welcomes you to the 21st annual autumn bull production sale.

The Weeran herd is a commercial angus herd that was founded by my parents, Owen and Mary Moore in the early 50's. We have continued to strive for greater productivity for many years with performance recording of our herd commencing in the early 70's. Weeran's genetic base has developed over the years using proven AI sires.

Breeding Aims

- To produce highly fertile females who will calve over a 4-6 week period in every breeding season.
- Structural soundness of feet and legs and general athleticism of our stock is of the utmost importance.
- Constitutional strength to maintain productivity under high stocking rate regimes.
- High growth rate performance with a quality carcass to satisfy the high quality marbling export markets and our own domestic market.
- Easy care, easy handling, quiet cattle who will go about their business of producing kilos of beef per hectare without fuss or bother.

Philosophy with information collection

- To fastidiously collect production data and technical information on the entire Weeran herd.
- All bulls have received at least 6 weighings during their lifetime and have been measured for all useful production traits. These are fat depth, eye muscle area, intramuscular fat and scrotal circumference.
- No trimming of feet has ever occurred.

Genetic Inputs & Management

Extensive AI is in place and is the backbone to our production system. Rapid genetic turnover with yearling bulls being introduced to the herd is a regular practice.



Alec, Jo, Claire, Lucy & Olivia Moore

Marketing & Breeding Principles

We have an excellent association with Richard Eldershaw of Rangers Valley Cattle Station, who have purchased our entire drop of feeder steers for the last 12 years.

Commercial Focus

Our cattle run with sheep and are stocked at significantly above district average stocking rates, with high production of a quality product per hectare our aim. We have every confidence in our livestock to perform in a commercial environment.

IBMS GENETIC TYPE SUMMARY (GTS)



Dick Whale

All Weeran bulls have been assessed on the GTS Type/Structure system. All the bulls in this catalogue are considered acceptable for soundness and muscling. The GTS system has been broken up into two distinctive trait groups.

Descriptive Traits

Stature - Evaluation of bulls for frame size. A maturity pattern 25 is an average frame bull. This may be influenced by age of dam, particularly first calf heifers.

Capacity - Bull evaluation combines depth of fore rib along with spring of rib and width of chest floor, as well as depth of flank. Scores greater than 25 indicate larger capacity.

Body Length - Evaluation of body length from withers to pins. Scores greater than 25 indicate longer body length. **Muscle** - Scores higher than 25 indicate above average muscle.

Doing Ability - Ability to lay fat relative to their peers under common management system.

Structural Soundness Traits

The system is aimed at being as simple as possible.

All structural traits (front and rear feet, rear leg angle and pastern scores) are presented in the same format.

A score of 25 is the optimum.

Scores of 23/24 and 26/27 represent a slight variation from ideal. These animals would be acceptable in most breeding programs.



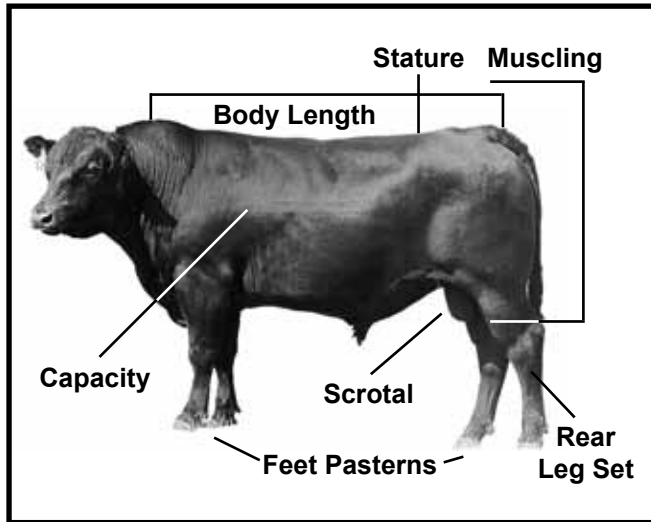
Scores of 21/22 and 28/29 have a larger variation from ideal, but would be acceptable in most commercial herds, but seedstock producers should assess these animals carefully.

Scores of 20 or 30 are low scoring and should be carefully evaluated prior to purchasing.

Bulls scoring outside these scores should be considered culls and not catalogued for sale

Structure scoring is only given to give potential purchasers a guide, it is not a guarantee of the lifetime structure soundness of an animal.

Many thanks to Dick Whale for assessing all sale bulls.



PERFORMANCE INFORMATION

Only ANGUS GROUP EBV'S with Accuracy's (ACC) from the National Angus Evaluation (Group Breedplan) can be validly compared between herds.

ACC (Accuracy)

Accuracy's are presented with every EBV and give an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animals EBV as more information is analysed for that animal and its relatives.

BIRTH WEIGHT EBV

This EBV gives an estimation of the animals breeding value for birth weight.

200 DAY GROWTH EBV

Estimation of the animals genetic merit for 200 day growth calculated independently of the maternal milk effect.

400 DAY WEIGHT EBV

This EBV gives us an estimation of the animals yearling weight potential.

600 DAY WEIGHT EBV

This EBV is an estimation of the animals genetic potential for growth to 600 days (or 18 months).

200 DAY MILK EBV

This EBV gives us an estimation of the animal's milking potential. The value is calculated from the weaning weights of the animal's progeny and other relatives. The 200 day milk EBV is calculated independently from 200 day growth.

GESTATION LENGTH

A minus "-" GL EBV is good because calves born earlier (less days in gestation) are older at weaning and therefore heavier. A shorter (-) EBV will moderate the effect of birth weight and thus enhance calving ease generally.

SCROTAL SIZE EBV

"+" is good or 'bigger is better' as we tend to use more yearling bulls. "+" is also good because of the favourable association between "+" SS in bulls and "-" DC in female relatives.

CARCASE WEIGHT (kg's)

Estimates of the genetic differences in carcase weight, adjusted to 650 days of age.

EYE MUSCLE AREA (EMA)

Estimates of the genetic differences in eye muscle area (Square cm) at the 12/13th rib site, in a 300kg carcase.

RIB FAT (mm)

Estimates of the genetic differences in fat depth (mm) at the 12/13th rib site, in a 300kg carcase.

RUMP FAT (mm)

Estimates of the genetic differences in fat depth (mm) at the P8 rump site in a 300kg carcase.

INTRA-MUSCULAR FAT % (IMF%)

Estimates of genetic differences in percentage intra-muscular fat (marbling) at the 12/13th rib site in a 300kg carcase.

SCROTAL SIZE (SS)

Bulls 18 months or older should have a scrotal circumference of no less than 30cms.

Bulls with larger testicles (over 36cms) can achieve a higher conception rate and can be joined to more cows than bulls with moderate (30-36cms) testicles. High SS bulls are known to breed more fertile females. The SS measurements for these sale bulls were measured on 22nd October 2010.

LONG FED/CAAB INDEX

Suitable for a self replacing commercial herd in temperate Australia targetting the production of steers for the long fed export markets that value marbling.

HEAVY GRASS FED STEER INDEX

Suitable for a self replacing herd in temperate Australia targetting the production of steers for the Certified Angus Beef TM program.

SHORT FED DOMESTIC INDEX

Suitable for a self replacing herd in temperate Australia targetting the production of grass finished animals for the domestic supermarket trade with no marbling requirement.

TERMINAL INDEX

Suitable for a commercial crossbred herd in Northern Australia using Angus sires over tropically adapted cows to produce terminal progeny to be grain fed for the Japanese B2 market.



Elders Auctioneer, Ross Milne

BULL MANAGEMENT

Weeran Angus would like to make some suggestions to assist your newly purchased bull settle into it's new environment, keeping in mind that it has now left the security of it's home and companions, for possibly the first time.

Settling In:

- Majority of bulls have been running in a large mob.
- Once unloaded, ensure he has company (eg cow or steer) and plenty of food in front of him, until he is able to be placed into his mob.
- Don't box bulls up too much - majority of breakdowns are caused in the bull paddock where the new bull is unloaded directly into the home mob.
- Be aware that it is a new environment to them and some time in the yards may be required.
- Remember the pecking order scenario with other bulls - the newest addition may receive a hard time for a little while.
- They are used to being treated in a gentle manner and will respond accordingly, and should be treated with respect and kindness.

Joining Time:

- All bulls should be serving tested to ensure they are sound, prior to going out for mating.
- Once they are out, please check them regularly to make sure they have not had a breakdown, moved paddocks etc. This practice is essential!
- Always put a back up bull in for a couple of weeks to cover yourself.
- Don't mate horn bulls and poll bulls together. Single mating is preferred. If multiple joining, put in bulls that have been together prior to joining and ensure they are roughly the same age, weight and size.

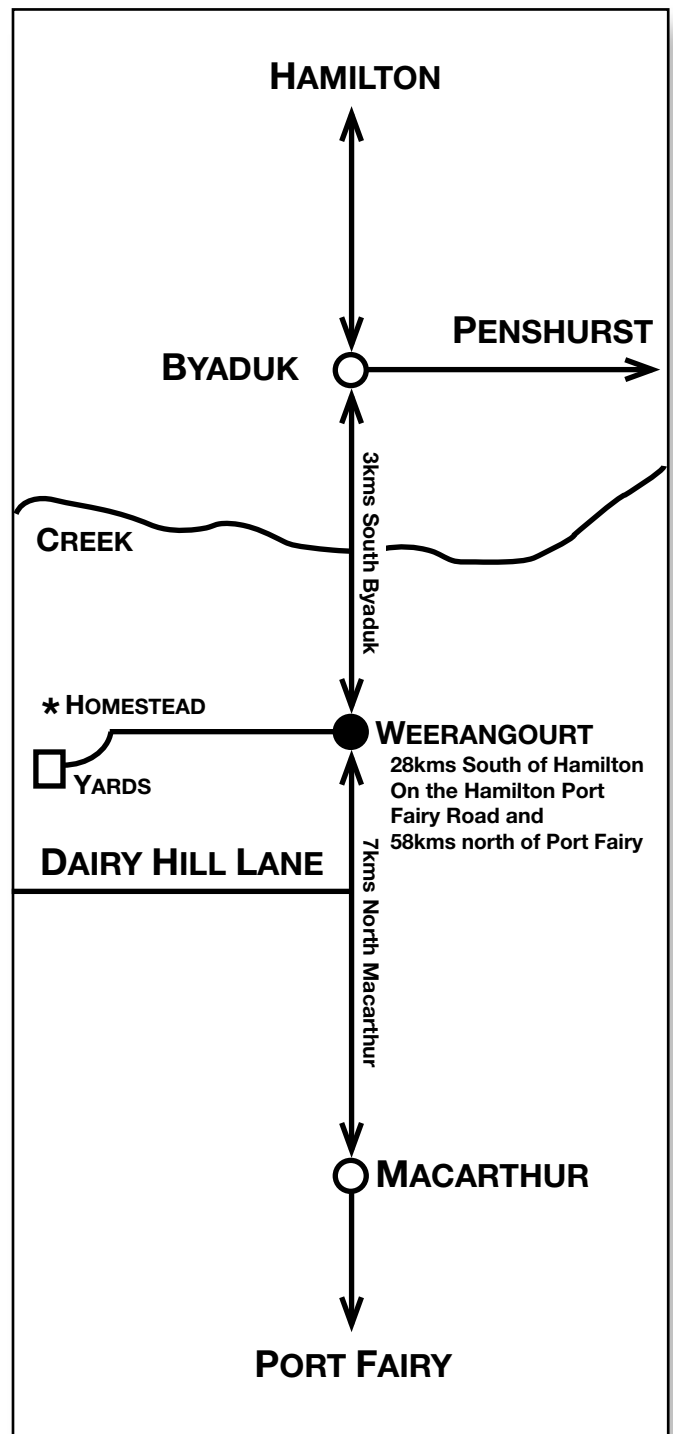
After Joining:

- Try and split bulls up. If finding suitable paddocks is a problem, consider running mature bulls with sheep to allow this split up.
- After taking them out of their joining mobs, have plenty of feed in front of them. This will ensure minimum fighting.

The Angus GROUP BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agriculture Business Research Institute (ABRI) from data supplied by the breeders. Neither the Angus Society of Australia nor the ABRI oversee or audit the collection of this data.

DELIVERY

Weeran will organise delivery of your purchases free of charge up to 150kms. Over and above this by negotiation.



Versatile bulls deliver dollars

Below: Peter and Anna Delayne, "Murroa East", Hamilton, Victoria, are smiling after a great season in 2010.

SAM WHITE

*T*HIS year has been "all smiles" for Peter Delayne, "Murroa East", Hamilton, Victoria – a good season and high prices for his Angus cattle having placed his operation in a sound position on the verge of 2011.

Changing the dynamics of his herd of breeders followed a decision several seasons ago to diversify into a range of markets. Mr Delayne went after what he called "power bulls", finding them at the Weeran Angus stud.

At present, he's running about 300 Angus breeders on his 750 hectare property and 270ha of leased country, along with about 3000 first-cross ewes.

All up, he said he can run about 700 breeders at any given time on the property.

After attending ag college in Queensland, he returned in 1992 to run the property with the help of his brother, and now runs it with his wife, Anna.

Mr Delayne began using the Weeran bulls after realising he needed to add size to his females, and found the bulls, which showed "excellent length and stretch", gave the females more depth.

He liked strong Angus bulls with the right carcase traits to produce a calf that could be easily finished on grass, and was not restricted to a few markets.

"I still sell through the saleyards



in Hamilton, but I can also sell them as European Accredited (EU) or with Meat Standards Australia (MSA) gradings," he said.

The cattle were sold after weaning as yearlings at about 14 months.

Heifers were either kept as breeders, grown out to sell in special female sales, or sold as yearlings.

Mr Delayne said he was happy to keep using Weeran bulls because of the good job the stud did producing them.

"They are well-known within the industry and take a lot of pride in their cattle, the same way I do, so they suit me very well."

The cattle were weaned from seven to eight months, then Mr Delayne started to draft the heifers into a cull mob.

Last year, of 140 heifers born, the aim was to retain 60.

"Lasy year I kept 55 but I usually try to keep 60," Mr Delayne said.

"Having said that, if they don't have the right traits they are culled, which is what happened last year."

He said this year had been "all smiles", because it was the best season he could remember.

With all the feed, the cows were "really doing their job", raising good, healthy calves and milking well.

The cows calve during August/September, following a joining of one bull to 75 cows on a three-week rotation.

This year there had been only 30 dry cows and a 90 per cent conception rate was usually achieved.

In addition, the first calving heifers had done very well.

Of the 60 joined, only seven were empty and he had to assist just one calving.

Steers were sold where prices were best.

With the benefit of abundant feed on-property, he recently sold 100 steers through the Hamilton saleyards, where 75 head weighed in at more than 400kg.

The rest had averaged about 355kg, which was very pleasing.

Mr Delayne said the cattle were mostly finished on grass, but given the opportunity he would also finish them on oat and rye grass.

He put roughly 20 cattle on 70ha of crop and usually aimed to sell steers from 275kg to 300kg.

Quality lifts in carcass title

By CATHERINE MILLER

AVENUE Range commercial beef producers Rohan and Sue Giles have taken out the grand champion carcass in the third annual Southern Grassfed Carcass Classic with a 322-kilogram carcass with 96 square centimetres of eye muscle.

The Weeran-blood, Angus steer, which scored 89.481 from a possible 100 points, was part of the Giles family's pen of three entry and was also the highest Meat Standards Australia eating quality steer from the 233 entries in the commercially-orientated competition with 37.981 points.

The second-time entrants, who entered eight head from their Crower property, also won the 300 to 420 kilogram single steer class at the presentation dinner at Naracoorte last Friday night.

The Giles family have previously supplied MSA graded cattle to Margaret Street Meats and Rohan says studying the feedback has helped them identify animals more likely to grade.

"We had an inkling we may do well with two or three animals in boning group 1 in the consignment but it is really overwhelming to win," Rohan said.

The competition attracted a similar number of grassfed cattle to 2009, with entries from the South East, western Victoria and even Yorke Peninsula.

They were processed at Tey's Brothers, Naracoorte, between October 11 and 22 with carcasses then judged on market specifications, saleable meat yield and MSA eating quality using the Australian Beef Cattle Appraisal System.

David and Alison Galpin, Warrawindi Limousins, Penola – exhibitors of both the 2008 and 2009 grand champion carcasses – narrowly missed out on the trifecta with a March 2010 heifer out of a black baldy female and sired by one of their stud bulls named the reserve grand champion.

The 184kg carcass had a 76sqcm EMA with 6 millimetres of rib and rump fat and scored maximum points for saleable meat yield.

Stud principal David Galpin said it was pleasing the four animals they have entered each

year have consistently been in the top 10 in their classes, and their reserve champion carcass was less than a point off the top gong.

"It is good knowing you are producing consistently the best you can," he said. "It was the best second we have ever had – it is as good as a win."

The winner of the largest class of the competition with 67 entries – the 261-340kg trade steer/heifer class – was Carol Heading, Amberley Charolais, Meningie, with a 17-month-old purebred Charolais heifer.

It was the first carcass competition Carol has entered in 15 years, although she has enjoyed previous accolades including grand champion carcass at the Royal Adelaide Show in 1985 and 1987.

A class for the school-led steers and heifers judged on the hoof at the Mount Gambier show and later killed at Tey's Brothers was also included in the presentation dinner.

The winning steer from Grant High School was a Simmental cross, bred by Six Creeks Simmental stud, Mount Gambier, which has been at the school since February.

Southern Grassfed Carcass Classic chairman Allan Kain said it was pleasing to see more consistency in the top end of the classes with few points separating many animals in the large classes.

"Animals which won last year may not have even received a placing in a couple of the classes," he said.

Allan said the season assisted producers to finish their cattle but attributed the higher scores to a greater understanding among producers about the MSA system and selecting their cattle for the competition accordingly.

"Hopefully we can see more consistent cattle moving through the abattoirs," he said. "If we can guarantee supply of a quality product we can put ourselves on the right track to receive better money for our beef."

Allan said it was pleasing to see a good number of first-time entrants embrace the competition and with no particular breed dominating the results, it was clear that genetics, nutrition and management all played an important role in meat quality.



GRAND CHAMP: Rohan Giles, Crower, Avenue Range receives the grand champion



Allan Kain.

Southern Grassfed Carcass Classic



- Grand champion carcass: RE&SB Giles, Avenue Range (Angus) 89.481 points
- Reserve champion carcass: DJ&AM Galpin, Penola (Limousin cross) 88.681
- Highest scoring MSA eating quality: RE&SB Giles, Avenue Range, 38.629
- Encouragement award: Silverton Partnership, Naracoorte
- **Class 1 - Steer max four teeth 300-420kg**
 - 1 RE&SB Giles (Angus) 84.205
 - 2 Phoinos Pastoral Company, Casterton (Murray Grey) 83.490
 - 3 KW&BF Badenoch (Hereford-Simmental) 82.826
- **Class 2 - Pen of three steers max four teeth 300-420kg**
 - 1 Wimberina Angus, Penola (Angus) 240.865
 - 2 Lake Hawdon Props, Robe (Shorthorn) 234.621
 - 3 CD&JL Muster, Mundulla (Angus) 233.344
- **Class 3 - Trade steer/heifer max two teeth 180-260kg**
 - 1 DJ&AM Galpin (Limousin cross) 88.681
 - 2 VJ&MK Patrick (Murray Grey cross) 88.190
 - 3 Bushy Park Angus, Powers Creek (Angus) 84.750
- **Class 4 - Trade steer/heifer max two teeth 261-340kg**
 - 1 CA Heading, Meningie (Charolais) 87.219
 - 2 SJ&CJ Skeer, Penola (Hereford cross) 84.219
 - 3 Kaicowrie Props, Penola (Angus) 83.829
- **Class 5 - School led steer/heifer**
 - 1 Grant High School (Simmental cross) 88.262
 - 2 Keith Area School (Angus) 87.395
 - 3 Keith Area School (Angus) 84.372





REFERENCE SIRES

		LAWSON'S DINKY-DI Z191										Society ID: VLYZ191				Reg. Status: R		Birth Date: 15/02/2004			
<div>B/R NEW DESIGN 036</div> <div>BON VIEW NEW DESIGN 1407</div> <div>BON VIEW PRIDE 664</div> <div>GAR PRECISION 1680</div> <div>GAR PRECISION 1900</div> <div>GAR 6807 TRAVELER 534</div>																					
		EBV	Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL	
		ACC	-2.9	2.5	17	45	79	98	79	2.2	63	-0.3	-0.5	5.6	0.6	2.6	\$130	\$94	\$84	\$76	
			98%	99%	89%	98%	98%	98%	91%	98%	90%	90%	90%	82%	83%	82%					


An outstanding calving ease sire @ +4.5, & with growth & carcass figures you dream about, plus a B3 index of \$130 all being top 1% for the breed. It is easy to see why the industry has been so excited about this sire. Ideal for heifers.

		WEERAN BOOMERANG B59										Society ID: VHWB59				Reg. Status: A		Birth Date: 4/08/2006				
<div>C A FUTURE DIRECTION 5321</div> <div>ARDROSSAN DIRECTION X3</div> <div>ARDROSSAN WILCOOLA V9</div> <div>B/R NEW FRONTIER 095</div> <div>WEERAN NEW FRONTIER Z177</div> <div>WEERAN SHEEN V45</div>																						
			EBV	-2.9	7.8	13	42	82	101	89	2.2	52	-0.1	0.3	4.2	0.1	1.4	\$97	\$75	\$69	\$72	
			ACC	72%	93%	60%	90%	91%	82%	71%	82%	77%	62%	68%	63%	62%	58%					

A great looking bull with structure which is near perfect & muscle in big doses. He has been used over our older cows & his progeny have been very exciting. A real BEEF industry bull to put Kgs in the sale pens.

		NICHOLS EXTRA K205										Society ID: USA13752642				Reg. Status: R		Birth Date: 4/02/2000			
<div>N BAR EMULATION EXT</div> <div>NICHOLS EXTRA H6</div> <div>NICHOLS EILEEN MAY F261</div> <div>NICHOLS HEAVY DUTY D20</div> <div>NICHOLS BLACK HEIRESS F346</div> <div>NICHOLS BLACK HEIRESS B3</div>																					
			EBV	-6.3	4.1	15	52	98	108	91	2.3	65	-1.5	-0.7	1.5	0.3	0.1	\$80	\$81	\$84	\$72
			ACC	97%	98%	70%	97%	97%	85%	69%	95%	81%	76%	73%	76%	65%	66%				

We selected this sire as an out cross sire with proven data & who would pass on muscle & body capacity. He has done this for us very well & he is putting his stamp on his cattle. His progeny will perform on grass & give plenty of Kgs to sell.



SITZ NEW DESIGN 458N

Society ID: USA14474596

Reg. Status: R

Birth Date: 7/02/2003

B/R NEW DESIGN 036


BON VIEW NEW DESIGN 1407

BON VIEW PRIDE 664

SITZ TRAVELER 9929

SITZ ELLUNAS ELITE 3308

SITZ ELLUNAS 2872




EBV

ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4	4	22	52	100	126	101	2.3	70	-0.7	-0.1	3.7	0.1	2.2	\$136	\$102	\$93	\$88
98%	99%	76%	98%	98%	95%	80%	97%	86%	86%	84%	81%	76%	76%				

An excellent long fed bull with a pedigree very similar to Dinky, which will help infuse these traits into our program. He has performed very well & has been used heavily world wide & is now not available.



B/R AMBUSH 28

Society ID: **USA14188956**

Reg. Status: **R**

Birth Date: **20/01/2002**

PARAMOUNT AMBUSH 2172


ROCKN D AMBUSH 1531

MS BLACKCAP BAND OF RD 1301

N BAR EMULATION EXT USAU23

B/R RUBY OF TIFFANY 8250

B/R RUBY OF TIFFANY 5113





EBV

ACC


Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-7.6	4.8	6	55	97	117	123	-0.7	74	-1.6	-1.6	5.7	1.3	2.2	\$123	\$99	\$89	\$90
98%	98%	88%	98%	98%	97%	94%	97%	89%	88%	86%	83%	78%	78%				

Inspected Ambush 28 at Bill Rishel's property in 2003. He is an athletic type who is combining the full spectrum of short gestation, growth & carcass quality to produce progeny that excel in all areas.

REFERENCE SIRES

		WILLALOOKA BUSHMAN B333										Society ID: SDWB333				Reg. Status: R		Birth Date: 31/03/2006			
<div>LEACHMAN RIGHT TIME 2700</div> <div>HYLINE RIGHT TIME 338</div> <div>HYLINE PRIDE 265</div> <div>GAR EVAS CONVERGENCE 3403</div> <div>WILLALOOKA USUAL Y304</div> <div>WILLALOOKA USUAL W383</div>		 <div>EBV</div> <div>ACC</div>	Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL	
			-7	6.6	15	54	99	127	122	3.1	67	0.1	0	3.5	0.2	0.6	\$100	\$95	\$82	\$88	
			93%	97%	59%	95%	94%	92%	78%	92%	81%	79%	79%	69%	69%	67%					

The Bushman is a new outcross sire we introduced to broaden our genetic base & sample some of the growth potential of Right Time 338. The birth weight is getting up but we used him on heifers in the first year with no problems.



WEERAN ADMIRAL C89

ARDROSSAN DIRECTION W109


ARDROSSAN ADMIRAL A2

KENNY'S CREEK ROSEBUD W171

WEERAN ROCKN D AMBUSH X48

WEERAN ROCKN D AMBUSH A398

WEERAN NEWFIELD U120



EBV

ACC



Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.2	6.6	14	50	94	120	127	0.2	71	-1.5	-1.3	4	0.8	1.3	\$105	\$91	\$80	\$86
68%	85%	55%	80%	80%	77%	68%	79%	69%	60%	62%	56%	54%	49%				

Society ID: VHWC89


Reg. Status: A

Birth Date: 3/08/2007

Admiral progeny have been in great demand with very high semen use in the industry. This bull had great potential but suffered an injury which ended his working life.

		WEERAN CONNECTION C176										Society ID: VHWC176		Reg. Status: A		Birth Date: 16/08/2007				
<div>CA FUTURE DIRECTION 5321</div> <div>ARDROSSAN CONNECTION X15</div> <div>ARDROSSAN WILCOOLA V9</div> <div>WEERAN XPERT X38</div> <div>WEERAN XPERT Z503</div> <div>WEERAN RAFFLES V52</div>		 <div>EBV</div> <div>ACC</div>	Gest. lgrh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
			-4.7	3.6	15	41	78	92	69	2.1	54	-0.4	-0.5	4.7	0.8	0.4	\$88	\$78	\$76	\$69
			70%	88%	59%	83%	84%	78%	69%	76%	72%	64%	65%	60%	59%	55%				

Used as a yearling over heifers with great success & was sold onto Max Crow at Port Fairy who had a top line of calves @ Hamilton this year.



WEERAN CHICKEN ON CHAIN C195

Society ID: VHWC195

Reg. Status: A

Birth Date: 16/08/2007

PAPA EQUATOR 2928


BT EQUATOR 395M

RM BLACK MAGIC 7574

B/R NEW DESIGN 036

WEERAN NEW DESIGN U66

WEERAN RAMBO Q274



EBV

ACC



Gest. lgrh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.5	4.8	12	50	77	101	104	0.6	53	-1	-0.6	0	-0.2	1.5	\$87	\$71	\$60	\$66
71%	89%	58%	86%	87%	80%	69%	84%	74%	66%	67%	63%	60%	55%				

Chicken was retained as an out cross sire & has impressed with his first drop of calves as they graded the highest of all sires in 2009. For your interest (Chicken on Chain the name sake) is No 7 of the top 100 PBR bucking bulls in the US of A.



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Used as a yearling over heifers with great success & was sold onto John Barber in our 2009 sale.


REFERENCE SIRES

		WEERAN CHAINSAW C280										Society ID: VHCW280				Reg. Status: R		Birth Date: 20/08/2007			
<div>C A FUTURE DIRECTION 5321</div> <div>ARDROSSAN CONNECTION X15</div> <div>ARDROSSAN WILCOOLA V9</div> <div>LEACHMAN EXPLORER 3559</div> <div>WEERAN LEACHMAN EXPLORER Z103</div> <div>HYLINE LUCY 515</div>																					
		EBV	-4.1	4	15	42	74	90	64	1.1	54	0.1	0.7	4.8	0.2	0.9	\$94	\$75	\$70	\$66	
		ACC	69%	85%	59%	79%	80%	76%	68%	77%	69%	63%	64%	61%	59%	55%					

The Chainsaw (A famous Australian rodeo bucking bull) was used over heifers as a yearling & has continued to impress with his performance data on the rise. He is out of a fully imported female who is an out cross to the main stream blood lines in use so we could see real value in giving him a opportunity.

		WEERAN HYLINE RIGHT TIME C546										Society ID: VHWC546		Reg. Status: A		Birth Date: 10/09/2007				
LEACHMAN RIGHT TIME 2700 HYLINE RIGHT TIME 338 HYLINE PRIDE 265 BASIN MAX 602C WEERAN BASIN MAX W52 WEERAN HARPOON N106		 EBV ACC	Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
			-4.5	4.1	12	45	91	113	108	2.6	67	0.1	0.5	5	0.4	1.1	\$103	\$88	\$79	\$82
			72%	88%	62%	83%	84%	78%	71%	77%	72%	63%	64%	60%	58%	54%				

Used as a yearling over heifers with great success & was sold onto Lyndon Tonissen in our 2009 sale. He has bred very well & his performance figures are pushing the boundaries in all areas.



BT EQUATOR 395M

Society ID: USA14237157 Reg. Status: R Birth Date: 11/02/2002

PAPA POWER 096


PAPA EQUATOR 2928

PAPA ENVIOUS BLACKBIRD 8849

GDAR RAINMAKER 340

RM BLACK MAGIC 7574

1148'S MAGIC MISS 574 EAR




EBV

ACC

Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5	5.3	9	55	105	132	139	1.6	76	-0.6	0.5	1.7	-0.5	1.3	\$91	\$81	\$70	\$85
98%	99%	89%	98%	98%	98%	93%	98%	90%	88%	87%	84%	78%	79%				

A sire who exhibits growth & carcass performance in big doses with an outcross pedigree.



ARDROSSAN EQUATOR A74

Society ID: NAQA74

Reg. Status: R

Birth Date: 9/04/2005

PAPA POWER 096


PAPA EQUATOR 2928

PAPA ENVIOUS BLACKBIRD 8849

ARDROSSAN MAXIMUM L34

ARDROSSAN PRINCESS Q87

ARDROSSAN PRINCESS N6





EBV

ACC

Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.5	4.1	12	42	75	94	99	2.2	54	-0.2	0.6	3.6	0.2	1.5	\$92	\$76	\$66	\$68
89%	94%	63%	91%	91%	87%	76%	87%	80%	76%	77%	70%	70%	67%				

An Equator son we trialed using only a few straws which have impressed Dick @ grading time.

		B/R 65R GENESIS										Society ID: USA65R				Reg. Status: R		Birth Date: 21/01/2003			
<div><div>GAR PRECISION 1680</div><div>CA FUTURE DIRECTION 5321</div><div>CA MISS POWER FIX 308</div><div>B/R DESTINATION 727</div><div>B/R BLACKCAP EMPRESS 127</div><div>B/R BLACKCAP EMPRESS 8183</div></div> <div><div>EBV</div><div>ACC</div></div>		Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL		
		-0.5	3.6	17	44	82	105	80	0.4	72	-0.4	-0.4	7	-0.1	3.1	\$145	\$93	\$83	\$79		
		97%	98%	76%	97%	97%	97%	84%	96%	86%	86%	84%	81%	76%	77%						

Genesis is another very exciting B3 sire with top 5% calving ease & growth/carcass which puts the B3 index in the top 1% for the breed. His figures continue to improve & will be limited supply due to NH.

REFERENCE SIRES



WEERAN HIGHMARK A265

Society ID: VHWA265

Reg. Status: A

Birth Date: 23/08/2005

SUMMITCREST SCOTCH CAP OB45

GARDENS HIGHMARK 13047487

GREEN GARDEN PRIDE 6128

B/R NEW DESIGN 036

WEERAN V152

WEERAN CHALE Q284



EBV

ACC

Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2	8.6	11	46	76	104	106	1.6	51	-0.2	-0.1	3.7	0.3	1.9	\$96	\$72	\$57	\$75
72%	95%	61%	92%	92%	86%	75%	78%	77%	66%	67%	63%	61%	58%				

A powerful trait leader for 200 day weight who has a phenotype which is outstanding & whose progeny will grow on & perform.



Lawsons Dinky-Di Z191



Boomerang VHW B59

Weeran 2011 Autumn Bull Sale Summary

LOT	TAG	BIRTH	SS	WGHT	GR	BIRTH	MILK	200	400	600	CWT	RIB	EMA	IMF	LF	HG	SH	TE
1	E309	20/08/2009	38	594	6	9.3	13	50	89	116	59	-0.6	3.5	0.8	\$91	\$83	\$71	\$83
2	E176	14/08/2009	41	622	7	5.9	12	38	79	100	52	0.6	2.3	1.5	\$89	\$69	\$61	\$66
3	E125	8/08/2009	39	576	5	3.7	11	48	88	107	63	-0.2	4.1	1.5	\$108	\$90	\$81	\$77
4	E292	19/08/2009	36	536	5	3.4	7	42	73	87	52	-1.1	2.9	1.3	\$90	\$74	\$69	\$64
5	E382	23/08/2009	39	580	5	4.7	18	47	80	103	63	-0.9	3.7	1.1	\$103	\$89	\$79	\$76
6	E546	10/09/2009	39	544	5	3.1	15	39	73	95	59	-0.2	3.9	1.7	\$107	\$81	\$70	\$67
7	E159	13/08/2009	39	542	5	5.2	9	42	79	99	51	0.6	1.1	0.7	\$79	\$69	\$61	\$63
8	E108	6/08/2009	40	604	5	6.6	12	50	95	117	61	0.7	2.5	1.1	\$99	\$85	\$77	\$79
9	E284	19/08/2009	42	546	5	7.1	9	48	91	115	58	-0.2	2.5	0.9	\$94	\$86	\$74	\$78
10	E200	15/08/2009	38	576	5	4.4	9	46	86	102	59	-1.1	1.2	0.3	\$76	\$73	\$70	\$67
11	E097	5/08/2009	37	564	5	4.1		43	84	99	62	0.1	5.3	1.3	\$105	\$84	\$80	\$74
12	E442	27/08/2009	37	560	6	6.2	13	46	78	102	54	-0.2	1.3	1.1	\$82	\$69	\$59	\$68
13	E437	27/08/2009	40	564	6	6.9	9	38	68	89	41	0.3	0.7	1	\$67	\$56	\$47	\$57
14	E335	21/08/2009	40	604	6	8.1	10	43	86	101	55	-0.7	3.6	1	\$89	\$78	\$74	\$73
15	E495	4/09/2009	40	564	5	7.9	15	41	83	104	55	0.3	5.4	1	\$97	\$83	\$74	\$78
16	E098	5/08/2009	39	540	5	2.6	18	41	74	91	53	0.1	2.7	1	\$93	\$76	\$71	\$63
17	E324	21/08/2009	33	560	4	4	8	44	83	98	63	-1.4	3.6	2	\$105	\$79	\$74	\$71
18	E306	20/08/2009	36	534	4	4.8	10	46	76	99	54	-1	2.9	1.6	\$97	\$80	\$68	\$72
19	E127	8/08/2009	41	598	4	4.1	14	48	91	107	65	-1.6	3.5	0.4	\$91	\$91	\$86	\$78
20	E427	26/08/2009	40	528	4	5.1	7	33	65	88	42	0.5	2	0.7	\$73	\$67	\$53	\$60
21	E291	19/08/2009	35	554	4	3.8	16	45	69	93	52	0	1.3	1.3	\$85	\$69	\$58	\$63
22	E183	14/08/2009	42	588	4	4.7	14	45	84	109	62	0	5	0.7	\$99	\$89	\$76	\$80
23	E206	15/08/2009	38	516	4	3.6	17	44	79	98	56	-0.2	2	1.6	\$103	\$78	\$72	\$67
24	E239	17/08/2009	36	528	4	3.3	13	39	57	81	38	0	-1.7	1.1	\$69	\$53	\$43	\$48
25	E392	24/08/2009	37	534	3	4.3	14	41	75	93	49	-0.5	1.8	1	\$85	\$70	\$65	\$64
26	E210	15/08/2009	41	530	3	1.9	12	37	67	87	51	0	3	1.2	\$86	\$73	\$62	\$62
27	E535	8/09/2009	38	538	3	4.8	13	39	70	92	48	-0.6	1.5	0.9	\$82	\$71	\$60	\$63
28	E395	24/08/2009	38	516	3	5.7	13	47	76	100	51	0.3	1.9	1.1	\$90	\$76	\$64	\$68
29	E348	22/08/2009	39	558	3	6.9	13	41	75	94	46	0.5	2.7	1.1	\$89	\$71	\$64	\$65
30	E376	23/08/2009	39	534	3	4.7	13	33	67	79	42	0.4	1.5	0.9	\$73	\$59	\$57	\$52
31	E220	16/08/2009	38	596	5	5.6	11	43	76	95	53	-0.1	1.3	0.8	\$75	\$66	\$59	\$63
32	E466	31/08/2009	36	518	5	7.6	8	39	67	85	40	-0.3	1.5	1	\$67	\$56	\$49	\$58
33	E131	11/08/2009	37	592	5	5.4	11	37	73	87	48	0.2	2.1	0.9	\$79	\$64	\$61	\$59
34	E454	28/08/2009	39	584	5	8.7	13	40	73	99	43	0.2	1.6	1.1	\$79	\$64	\$53	\$66
35	E173	14/08/2009	39	582	5	5.7	14	50	89	106	62	-0.9	2.9	0.8	\$90	\$80	\$76	\$74
36	E168	13/08/2009	39	582	5	5.4	12	48	87	102	58	-0.8	1.7	1	\$84	\$74	\$71	\$68
37	E461	29/08/2009	40	558	5	5	11	35	65	80	42	-0.5	1.7	1.3	\$77	\$61	\$56	\$55
38	E307	20/08/2009	38	634	4	7	15	54	89	111	63	-1.2	4.1	1.4	\$110	\$95	\$85	\$83
39	E549	10/09/2009	37	546	4	5.3	10	45	85	109	64	-0.3	4.7	1.4	\$99	\$81	\$69	\$78
40	E234	17/08/2009	42	554	4	4.9	15	46	83	100	54	-0.4	1.5	0.8	\$85	\$76	\$71	\$66
41	E179	14/08/2009	36	554	4	4.5	15	43	78	93	51	-1	1.2	0.3	\$74	\$70	\$67	\$63
42	E139	11/08/2009	38	598	4	4.7	12	45	83	100	58	-0.9	3.5	0.6	\$86	\$82	\$75	\$73
43	E208	15/08/2009	42	614	3	5	17	42	84	105	59	0.1	3.9	0.5	\$91	\$86	\$77	\$75
44	E112	7/08/2009	38	608	3	4.9	17	53	97	114	68	-1.6	2.2	0.6	\$93	\$86	\$84	\$77
45	E191	15/08/2009	41	592	3	6.5	13	51	96	116	63	-1.2	2.8	0.9	\$98	\$87	\$81	\$80
46	E592	15/09/2009	40	568	3	3.6	16	38	72	90	49	0.9	1.9	2.5	\$112	\$75	\$67	\$59
47	E323	20/08/2009	42	566	3	3.7	14	39	72	88	52	0	3.5	1.5	\$98	\$78	\$71	\$64
48	E401	24/08/2009	39	532	3	3.8	13	44	83	107	62	-0.3	4.1	1.2	\$104	\$90	\$77	\$78
49	E352	22/08/2009	39	560	3	4.2	12	44	79	92	54	-0.3	1.1	0.2	\$69	\$67	\$66	\$61
50	E275	18/08/2009	38	566	3	4.4	12	34	64	84	45	0.8	3.7	1.4	\$83	\$65	\$55	\$61
51	E222	16/08/2009	37	516	3	0.9	15	35	69	86	52	-0.7	2.6	1.2	\$90	\$74	\$67	\$61
52	E244	17/08/2009	39	552	3	5.3	13	46	86	109	56	0.1	1.6	1.4	\$100	\$79	\$70	\$72
53	E361	23/08/2009	34	564	3	5.3	16	51	91	117	74	-0.6	6.1	0.9	\$104	\$94	\$82	\$89

2010 Spring Bull Sale



Good steering: Elaine and Ossie Rentsch, from Pine View, at Byaduk, with the pen of Weeran-blood Angus steers weighing 408kg they sold for \$877 or 215c/kg at the Hamilton weaner calf sales on Monday. Picture: MARK GRIFFIN



2011 Hamilton Weaner Sale

Testimonial by Nick Falkenberg

(Mepungah Pastoral Company,
Wannon)

We have been purchasing Angus bulls from the Moore family at Weeran since 1996.

Our cattle herd currently consists of 460 Autumn and Spring calving cows with the steer portion of the herd grown out and sold anywhere from 480 - 650kg depending on seasonal and market conditions

The Weeran bulls we purchase are used twice a year and service up to 100 cows each over a 12 month period.

We have found Weeran bulls to be structurally sound and correct as well as being trait leaders in all commercially relevant areas

Weeran sires produce calves which are consistent, can do it tough and will stack weight on quickly in the right conditions. We always advertise any cattle we sell as "Weeran blood" and I believe the stock command a premium by doing so.



The Weeran after sales service is fantastic and Alec and Jo are great people who are very passionate Angus cattle stud breeders and are leaders in their field.

Testimonial by James Brown

(Creese North East,
Tasmania)

The Weeran bulls are now having a noticeable impact in the most positive ways. For example: animal structure, muscle and temperament. This year, largely due to the impact of Weeran genetics I should be able to turn off most yearlings as trade or feedlot type between 400-450 kgs before Christmas!





Females

Weeran will offer 100 PTIC females, in addition to 53 bulls, at their annual autumn on property sale on February 22nd, 2011 at 1pm. The heifers have been specially selected and joined for this sale. They are rising 2 & 2 ½ yr old cattle, being d and e drop. One line has been a.i. mated to Lawson's Dinky Di Z191, Alpine Dinky CGK C106, and Willalooka Bushman SDW B333. Dunoon Trooper BHR T10 was used for heifer returns. Natural back up bulls were Weeran Dinky D276 and Weeran Boomerang B59. Weeran D276 was purchased by Bruce Treloar, Spence, Dix and Co, Keith, on behalf of Naweena Investments, Padthaway for \$6,750. Weeran B59 is a current Herd Sire at Weeran Angus with a number of outstanding bulls in this sale. These are all well proven industry leading bulls who we have used with great success. The natural and a.i. joining program ran from 8/6/10 – 3/8/10 being a nine week joining. The calves will hit the ground starting the 17/03/11 – 12/05/11. Remember with short gestation angus bulls many calves will arrive up to 10 days early. These cattle all carry full pedigree and the majority are registered with the Angus Society with full performance ebv's.



 1 WEERAN VHW E309	Society ID: E309	Reg. Status: A	Birth Date: 20/08/2009
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ARDROSSAN ADMIRAL
WEERAN ADMIRAL C89
 WEERAN A398
 KAPP DESIGNER 760
WEERAN X379
 WEERAN Q392



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-1.6	9.3	13	50	89	116	119	1.1	59	-0.6	-0.6	3.5	0.8	0.8	91	83	71	83
52%	76%	46%	68%	69%	65%	58%	73%	58%	52%	54%	48%	46%	40%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
52	38	29	33	33	39	29	23	24	23	27	5	6

An opportunity to purchase a grandson of Ardrossan Admiral A2 who is a power package with the growth performance & softness the industry can use to great advantage.

Buyer Price \$

 2 WEERAN VHW E176	Society ID: E176	Reg. Status: A	Birth Date: 14/08/2009
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ARDROSSAN DIRECTION X3
WEERAN BOOMERANG B59
 WEERAN Z177
 WEERAN UNIVERSAL MAN U29
WEERAN X453
 WEERAN S454



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.9	5.9	12	38	79	100	106	1.6	52	0.6	1.2	2.3	-0.7	1.5	89	69	61	66
50%	77%	46%	70%	70%	65%	58%	73%	58%	51%	53%	47%	45%	39%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
43	41	31	33	35	38	31	23	24	26	24	4	7

A star of the team. This calf has been a standout from the very start & will not disappoint at inspection. An outstanding Boomerang calf.

Buyer Price \$

 3 WEERAN VHW E125	Society ID: E125	Reg. Status: A	Birth Date: 8/08/2009
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ROCKN D AMBUSH 1531
B/R AMBUSH A28
 B/R RUBY OF TIFFANY 5113
 HYLINE RIGHT TIME 338
WEERAN B140
 WEERAN Y477



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-6.5	3.7	11	48	88	107	102	1.7	63	-0.2	-0.1	4.1	0.4	1.5	108	90	81	77
69%	78%	55%	73%	73%	69%	63%	75%	62%	61%	62%	56%	54%	51%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
37	39	30	32	35	38	30	22	23	25	25	5	5

Ambush 28 has been working very well & this calf is no exception with a great set of numbers for growth & carcass.

Buyer Price \$

 4 WEERAN VHW E292	Society ID: E292	Reg. Status: A	Birth Date: 19/08/2009
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ROCKN D AMBUSH 1531
B/R AMBUSH A28
 B/R RUBY OF TIFFANY 5113
 B/R NEW FRONTIER 095
WEERAN A186
 WEERAN U238



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.7	3.4	7	42	73	87	82	-0.1	52	-1.1	-0.8	2.9	0.7	1.3	90	74	69	64
69%	78%	56%	73%	72%	70%	63%	75%	62%	60%	61%	56%	54%	51%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
38	36	30	31	35	37	28	25	25	27	22	4	5

Low birth weight Ambush 28 son who has graded very highly & from a tried & proven pedigree.

Buyer Price \$

 5 WEERAN VHW E382	Society ID: E382	Reg. Status: A	Birth Date: 23/08/2009
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BON VIEW NEW DESIGN 1407
LAWSONS DINKY-DI Z191
 GAR PRECISION 1900
 JLB EXACTO 416
WEERAN Z438
 WEERAN V274



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.5	4.7	18	47	80	103	96	1.7	63	-0.9	-1.2	3.7	0.9	1.1	103	89	79	76
70%	79%	57%	74%	74%	71%	63%	76%	63%	62%	63%	57%	56%	53%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
41	39	33	32	37	38	30	23	23	25	24	4	5

A very smart looking Dinky Di son in more ways than one. Graded highly for structure & as an all rounder, will make a good contribution to any herd.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

WEERAN VHW E546

Society ID: **E546**
Reg. Status: **A**
Birth Date: **10/09/2009**

CA FUTURE DIRECTION 532
B/R GENESIS 65R
 B/R BLACKCAP EMPRESS 127
 DUNOON W200
WEERAN B250
 WEERAN V59

EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.3	3.1	15	39	73	95	82	1.6	59	-0.2	0	3.9	-0.1	1.7	107	81	70	67
67%	78%	50%	73%	72%	69%	59%	75%	61%	59%	60%	55%	53%	50%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
41	39	26	33	30	38	27	24	25	25	25	4	5

The Genesis cattle have been in great demand but due to NH have been in short supply. This grandson tested clean.

Buyer Price \$

WEERAN VHW E159

Society ID: **E159**
Reg. Status: **A**
Birth Date: **13/08/2009**

HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 YOUNKIN TRIUMPH 4966
WEERAN Z171
 HYLINE PRIDE EFFIE 6092

EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.7	5.2	9	42	79	99	92	1.9	51	0.6	1	1.1	-0.8	0.7	79	69	61	63
67%	78%	45%	73%	72%	68%	58%	75%	60%	58%	59%	52%	50%	46%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
41	39	25	32	31	40	27	23	23	23	27	4	5

Once again mixing up the pedigrees with outcross pedigrees has produced very usable performance figures & phenotype.

Buyer Price \$

WEERAN VHW E108

Society ID: **E108**
Reg. Status: **A**
Birth Date: **6/08/2009**

HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 DUNOON REAGAN X262
WEERAN B294
 WEERAN Z384

EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-6.4	6.6	12	50	95	117	113	2.7	61	0.7	1.1	2.5	-0.4	1.1	99	85	77	79
66%	78%	42%	72%	72%	67%	56%	74%	59%	57%	58%	50%	50%	45%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
42	40	23	34	28	40	31	23	23	23	27	5	5

The Bushman power coming out in this set of numbers with growth being in the top 1% for the breed. As we all know, it's weight & quality we are paid for & this calf has it in spades.

Buyer Price \$

WEERAN VHW E284

Society ID: **E284**
Reg. Status: **A**
Birth Date: **19/08/2009**

HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 B/R NEW FRONTIER 095
WEERAN B120
 WEERAN X122

EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.6	7.1	9	48	91	115	116	3.9	58	-0.2	-0.2	2.5	0.1	0.9	94	86	74	78
68%	78%	45%	73%	72%	68%	58%	75%	60%	58%	59%	52%	52%	48%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
45	42	28	32	33	38	28	23	24	25	24	5	5

Explosive growth which can be used with confidence over cows. Bushman was used over heifers at Weeran with no problems.

Buyer Price \$

WEERAN VHW E200

Society ID: **E200**
Reg. Status: **A**
Birth Date: **15/08/2009**

NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 WEERAN WARDER W209
WEERAN Y295
 WEERAN U183

EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5	4.4	9	46	86	102	96	1.4	59	-1.1	-0.9	1.2	0.2	0.3	76	73	70	67
68%	78%	49%	73%	72%	67%	57%	74%	59%	56%	57%	52%	48%	44%				



GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
36	38	25	34	30	41	26	24	25	26	23	4	5

Another excellent growth curve in this son of Extra & with body length which has him standing over a lot of ground.



Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

 11		WEERAN VHW E97						Society ID: E097						Reg. Status: A		Birth Date: 5/08/2009				
ARDROSSAN CONNECTION WEERAN CHAINSAW C280 WEERAN Z103 MARBULL DESIGN A315 WEERAN C645		 EBV ACC	Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
				4.1		43	84	99		1.4	62	0.1	0.7	5.3	0.4	1.3	105	84	80	74
				75%		67%	67%	62%		72%	55%	49%	51%	46%	44%	39%				

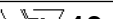

A good mix of outcross pedigrees to produce a great set of EBVs out of a first calf heifer.

Buyer Price \$

		WEERAN VHW E442										Society ID: E442										Reg. Status: A					Birth Date: 27/08/2009				
<div>BT EQUATOR</div> <div>WEERAN CHICKEN ON A CHAIN C176</div> <div>WEERAN U066</div> <div>WEERAN VECTOR V128</div> <div>WEERAN X172</div>			Gest. lgh	Birth wt.	Milk	200 wt.	400 wt.	600 wt.	Mat. Cow	Scrotal	Carcase	Rib Fat	Rump Fat	EMA	Ret. Beef	IMF %	LONG	HEAVY	SHORT	TERMINAL											
			(days)	(kg)	(kg)	(kg)	(kg)	(kg)	wt.	size	wt. (kg)	(mm)	(mm)	(sq. cm)	yield %		FED/	GRASS	FED	DOMESTIC											
																			CAAB	STEER											
			EBV	-2.3	6.2	13	46	78	102	108	0.8	54	-0.2	0.5	1.3	-0.2	1.1	82	69	59	68										
			ACC	50%	76%	45%	69%	69%	65%	57%	71%	57%	50%	53%	47%	45%	38%														



The power of this first draft of 'Chicken on a Chain' cattle is impressive & the consistency is the icing on the cake.

Buyer Price \$

		WEERAN VHW E437										Society ID: E437					Reg. Status: A		Birth Date: 27/08/2009			
<div>GREEN GARDEN HIGHMARK</div> <div>WEERAN HIGHMARK A265</div> <div>WEERAN V152</div> <div>DUNOON TURBO T36</div> <div>WEERAN Y395</div>																						
			Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL		
			EBV	-2	6.9	9	38	68	89	94	2.1	41	0.3	0.3	0.7	-0.5	1	67	56	47	57	
			ACC	52%	78%	47%	71%	71%	66%	59%	73%	59%	55%	56%	49%	48%	43%					



The Highmark progeny are proven feedlot performers who have the runs on the board.

Buyer Price \$

		WEERAN VHW E335						Society ID: E335										Reg. Status: A			Birth Date: 21/08/2009			
<div>ARDROSSAN DIRECTION X3</div> <div>WEERAN BOOMERANG B59</div> <div>WEERAN Z177</div> <div>ROCKN D AMBUSH 1531</div> <div>WEERAN W20</div>		 <div>EBV</div> <div>ACC</div>	Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL				
			-3	8.1	10	43	86	101	101	2.5	55	-0.7	-0.3	3.6	0.7	1	89	78	74	73				
			55%	78%	48%	71%	71%	66%	58%	73%	60%	53%	55%	51%	49%	44%								

The Boomerang cattle just keep impressing us with their phenotype & their obvious suitability to our beef industry.

Buyer Price \$

 15		WEERAN VHW E495						Society ID: E495						Reg. Status: A		Birth Date: 4/09/2009				
ARDROSSAN DIRECTION X3 WEERAN BOOMERANG B59 WEERAN Z177 DUNOON W200 WEERAN A468		 EBV ACC	Gest. lgth (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
			-2	7.9	15	41	83	104	97	2.9	55	0.3	0.6	5.4	0.6	1	97	83	74	78
			50%	77%	45%	70%	71%	65%	56%	72%	59%	54%	56%	49%	48%	42%				

Power packed Boomerang progeny rising to the top once more. He scanned 101sq cms for eye muscle area.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

 16 WEERAN VHW E98	Society ID: E098	Reg. Status: A	Birth Date: 5/08/2009
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ARDROSSAN CONNECTION
WEERAN CHICKEN ON A CHAIN C176
 WEERAN Z503
 HYLINE RIGHT TIME 338
WEERAN C283
 WEERAN Z402



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.4	2.6	18	41	74	91		2.3	53	0.1	0.1	2.7	-0.1	1	93	76	71	63
52%	76%	43%	68%	69%	64%		73%	57%	52%	54%	49%	47%	42%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
31	39	27	32	32	38	30	23	24	25	25	4	5

The mix of pedigrees has worked well to produce calving ease with good final growth & carcass value.

Buyer Price \$

 17 WEERAN VHW E324	Society ID: E324	Reg. Status: A	Birth Date: 21/08/2009
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ROCKN D AMBUSH 1531
B/R AMBUSH A28
 B/R RUBY OF TIFFANY 5113
 DUNOON REAGAN X262
WEERAN A486
 WEERAN Y148



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.2	4	8	44	83	98	96	-1	63	-1.4	-1.1	3.6	0.5	2	105	79	74	71
67%	78%	53%	73%	72%	69%	62%	75%	62%	60%	60%	55%	52%	49%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
41	33	30	33	34	37	27	21	24	25	25	4	4

The Ambush sons keep delivering calving ease with outstanding carcass merit making the great all rounder that we all need in our line up.

Buyer Price \$

 18 WEERAN VHW E306	Society ID: E306	Reg. Status: A	Birth Date: 20/08/2009
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ROCKN D AMBUSH 1531
B/R AMBUSH A28
 B/R RUBY OF TIFFANY 5113
 WEERAN XMAN X77
WEERAN A456
 WEERAN X97



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5	4.8	10	46	76	99	105	-0.1	54	-1	-0.9	2.9	0.7	1.6	97	80	68	72
66%	78%	53%	73%	72%	68%	61%	75%	60%	56%	57%	53%	50%	47%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	36	29	32	33	38	28	22	24	27	23	4	4

An excellent set of numbers here with the spread of performance to improve his progeny in many areas.

Buyer Price \$

 19 WEERAN VHW E127	Society ID: E127	Reg. Status: A	Birth Date: 8/08/2009
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NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 WEERAN ROCKON X48
WEERAN A449
 WEERAN V30



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.4	4.1	14	48	91	107	101	2.2	65	-1.6	-1.3	3.5	1.2	0.4	91	91	86	78
67%	78%	46%	72%	72%	66%	55%	74%	59%	56%	57%	53%	49%	45%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
38	41	30	35	35	38	28	21	25	23	25	5	4

The Extra calves have great weight for age & the growth curve of this calf is ideal. The work we have done to introduce outcross sires into our program is paying dividends.

Buyer Price \$

 20 WEERAN VHW E427	Society ID: E427	Reg. Status: A	Birth Date: 26/08/2009
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BT TOUCHDOWN 14N
WEERAN TOUCHDOWN C250
 WEERAN Y229
 WEERAN UPLIFT U43
WEERAN W321
 WEERAN U001



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.1	5.1	7	33	65	88	93	2.7	42	0.5	0.4	2	0	0.7	73	67	53	60
51%	77%	47%	69%	69%	65%	57%	72%	57%	50%	52%	46%	44%	38%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
44	40	27	30	31	37	30	23	24	26	23	4	4

Very pleasing to see home bred sires performing so well when put up against the World wide AI team.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

21	WEERAN VHW E291	Society ID: E291	Reg. Status: A	Birth Date: 19/08/2009
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BT EQUATOR
WEERAN CHICKEN ON A CHAIN C176
 WEERAN U066
 WEERAN VECTOR V128
WEERAN X174
 WEERAN V172



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
	3.8	16	45	69	93	93	-0.4	52	0	0.1	1.3	-0.2	1.3	85	69	58	63
	77%	45%	69%	70%	65%	57%	71%	57%	50%	52%	47%	44%	38%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
36	35	26	35	32	38	28	22	24	24	26	4	4

We are following this young sire with interest as he was the highest grading sire for phenotype at weaning in 2010 out of all sires used. Another good son.

Buyer Price \$

22	WEERAN VHW E183	Society ID: E183	Reg. Status: A	Birth Date: 14/08/2009
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HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 ARDROSSAN DIRECTION X3
WEERAN B104
 WEERAN U038



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.8	4.7	14	45	84	109	95	3.1	62	0	0.1	5	0.6	0.7	99	89	76	80
68%	78%	45%	73%	72%	68%	58%	75%	60%	58%	59%	52%	51%	47%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
37	42	22	32	28	42	28	22	24	25	25	5	4

Very modest birth weight with explosive growth from Bushman the outcross sire. A big eye muscle scan of 99sq cms proves this is a true carcass bull.

Buyer Price \$

23	WEERAN VHW E206	Society ID: E206	Reg. Status: A	Birth Date: 15/08/2009
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BON VIEW NEW DESIGN 1407
SITZ NEW DESIGN 458N
 SITZ ELLUNAS ELITE 3308
 DUNOON REAGAN X262
WEERAN A340
 WEERAN Y496



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.8	3.6	17	44	79	98	78	1.6	56	-0.2	0.3	2	-0.2	1.6	103	78	72	67
66%	78%	49%	73%	72%	69%	58%	75%	61%	59%	60%	54%	52%	48%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
36	38	24	32	28	38	28	22	23	26	23	5	4

An excellent long fed industry prospect in this son of 458N. Who is a very complete package of growth curve & carcass lifting EBVs.

Buyer Price \$

24	WEERAN VHW E239	Society ID: E239	Reg. Status: A	Birth Date: 17/08/2009
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BT EQUATOR
WEERAN CHICKEN ON A CHAIN C176
 WEERAN U066
 KAPP DESIGNER 760
WEERAN X10
 WEERAN N153



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.1	3.3	13	39	57	81	76	0.2	38	0	0	-1.7	-0.9	1.1	69	53	43	48
53%	77%	47%	69%	70%	65%	57%	72%	58%	53%	55%	50%	47%	42%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	36	24	31	28	38	30	22	24	25	24	5	4

A young outcross sire line who we believe is working well in our herd. This set of numbers could be used with confidence.

Buyer Price \$

25	WEERAN VHW E392	Society ID: E392	Reg. Status: A	Birth Date: 24/08/2009
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BON VIEW NEW DESIGN 1407
SITZ NEW DESIGN 458N
 SITZ ELLUNAS ELITE 3308
 WEERAN XPRT X38
WEERAN A402
 WEERAN R293



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.8	4.3	14	41	75	93	80	1	49	-0.5	0	1.8	0.1	1	85	70	65	64
67%	78%	50%	73%	72%	69%	58%	75%	61%	59%	59%	54%	51%	48%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	37	26	32	30	39	26	23	25	22	27	4	3

The similarities between Dinky Di & 458N are obvious & pleasing to see strong performance figures combined with excellent phenotype.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

 26 WEERAN VHW E210	Society ID: E210	Reg. Status: A	Birth Date: 15/08/2009
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PAPA EQUATOR 2928
ARDROSSAN EQUATOR A74
 ARDROSSAN PRINCESS Q87
 IRONWOOD NEW LEVEL
WEERAN A65
 WEERAN Y4



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.3	1.9	12	37	67	87	87	2.7	51	0	0.3	3	0.1	1.2	86	73	62	62
67%	78%	46%	72%	72%	68%	58%	75%	60%	58%	60%	53%	52%	48%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
37	41	25	32	29	38	27	22	25	23	27	5	3

Extra low birth weight in this A74 son. He would be suitable for heifers & is an outcross pedigree.

Buyer Price \$

 27 WEERAN VHW E535	Society ID: E535	Reg. Status: A	Birth Date: 8/09/2009
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BT EQUATOR
WEERAN CHICKEN ON A CHAIN C176
 WEERAN U066
 KAPP DESIGNER 760
WEERAN X365
 WEERAN S449



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.5	4.8	13	39	70	92	89	1.9	48	-0.6	-0.2	1.5	0.1	0.9	82	71	60	63
53%	77%	48%	70%	71%	66%	58%	72%	59%	53%	55%	50%	47%	42%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
44	38	26	30	30	37	29	22	24	26	24	5	3

Balanced figures from this out cross sire Chicken on a chain.

Buyer Price \$

 28 WEERAN VHW E395	Society ID: E395	Reg. Status: A	Birth Date: 24/08/2009
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HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 B/R NEW FRONTIER 095
WEERAN A157
 WEERAN V362



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.5	5.7	13	47	76	100	93	1.7	51	0.3	0.8	1.9	-0.3	1.1	90	76	64	68
67%	77%	45%	72%	71%	67%	57%	75%	60%	56%	58%	52%	50%	46%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
43	38	22	32	27	38	32	21	24	27	23	5	3

The Bushman numbers are very consistant with loads of growth & the ability to put weight over the scales.

Buyer Price \$

 29 WEERAN VHW E348	Society ID: E348	Reg. Status: A	Birth Date: 22/08/2009
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ARDROSSAN DIRECTION X3
WEERAN BOOMERANG B59
 WEERAN Z177
 WEERAN URQUHART U253
WEERAN W328
 WEERAN U206



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-1.8	6.9	13	41	75	94	83	2.2	46	0.5	1.5	2.7	-0.3	1.1	89	71	64	65
53%	78%	49%	71%	72%	66%	59%	72%	60%	53%	55%	48%	46%	41%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
46	39	25	31	29	37	28	21	24	26	24	4	3

As you can see the repeatability of type with the Boomerang sons is impressive proving this X3 son can play a useful roll in our herds.

Buyer Price \$

 30 WEERAN VHW E376	Society ID: E376	Reg. Status: A	Birth Date: 23/08/2009
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ARDROSSAN DIRECTION X3
WEERAN BOOMERANG B59
 WEERAN Z177
 WEERAN UPPER MURRAY U95
WEERAN W132
 WEERAN U402



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.2	4.7	13	33	67	79	67	2.2	42	0.4	0.6	1.5	-0.5	0.9	73	59	57	52
51%	78%	47%	70%	71%	66%	58%	71%	59%	51%	53%	47%	45%	39%				



GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
39	39	28	30	32	36	30	21	23	27	22	5	3

A more moderate set of growth & carcass figures in this son of Boomerang. With his dams pedigree being strong for calving ease, this makes him suitable for heifers.



Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

 31		WEERAN VHW E220						Society ID: E220										Reg. Status: A		Birth Date: 16/08/2009	
<div>ARDROSSAN ADMIRAL</div> <div>WEERAN ADMIRAL C89</div> <div>WEERAN A398</div> <div>DUNOON TURBO T36</div> <div>WEERAN W530</div>																					
			Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL	
			EBV	-2.9	5.6	11	43	76	95	92	0.3	53	-0.1	0.2	1.3	-0.3	0.8	75	66	59	63
			ACC	51%	76%	46%	68%	64%	62%	55%	72%	51%	41%	41%	38%	37%	34%				

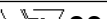


Sadly only a small number of this C89 will be offered as he had a lot of potential.

Buyer Price \$

<div>32</div>		WEERAN VHW E466				Society ID: E466				Reg. Status: A				Birth Date: 31/08/2009						
<div>GREEN GARDEN HIGHMARK</div> <div>WEERAN HIGHMARK A265</div> <div>WEERAN V152</div> <div>WEERAN XPRT X38</div> <div>WEERAN A262</div>		<div></div> <div>EBV</div> <div>ACC</div>	Gest. lgh	Birth wt.	Milk	200 wt.	400 wt.	600 wt.	Mat. Cow	Scrotal	Carcase	Rib Fat	Rump Fat	EMA	Ret. Beef	IMF %	LONG	HEAVY	SHORT	TERMINAL
			(days)	(kg)	(kg)	(kg)	(kg)	wt.	size	wt. (kg)	(mm)	(mm)	(sq. cm)	yield %		FED/	GRASS	FED	DOMESTIC	
				7.6	8	39	67	85	90	1.1	40	-0.3	-0.2	1.5	0	1	67	56	49	58
				78%	44%	70%	71%	66%	57%	73%	59%	54%	56%	49%	47%	42%				



The Highmark progeny are proven feedlot performers who have the runs on the board.

Buyer Price \$

		WEERAN VHW E131					Society ID: E131					Reg. Status: A			Birth Date: 11/08/2009						
<div>ARDROSSAN DIRECTION X3</div> <div>WEERAN BOOMERANG B59</div> <div>WEERAN Z177</div> <div>DUNOON TURBO T36</div> <div>WEERAN V408</div>																					
																					
			EBV	-3	5.4	11	37	73	87	75	1.1	48	0.2	0.2	2.1	-0.2	0.9	79	64	61	59
			ACC	53%	78%	49%	71%	71%	66%	59%	72%	59%	52%	54%	48%	47%	41%				



We are very excited by the progeny of Boomerang who was used over our older cows with excellent results in type & structure. He is a top beef industry sire.

Buyer Price \$

		WEERAN VHW E454		Society ID: E454										Reg. Status: A		Birth Date: 28/08/2009						
<div>ARDROSSAN DIRECTION X3</div> <div>WEERAN BOOMERANG B59</div> <div>WEERAN Z177</div> <div>WEERAN RENOIR R191</div> <div>WEERAN U408</div>				 <div>EBV</div> <div>ACC</div>	Gest. lgh	Birth wt.	Milk	200 wt.	400 wt.	600 wt.	Mat. Cow	Scrotal	Carcase	Rib Fat	Rump Fat	EMA	Ret. Beef	IMF %	LONG	HEAVY	SHORT	TERMINAL
					(days)	(kg)	(kg)	(kg)	(kg)	wt.	size	wt. (kg)	(mm)	(mm)	(sq. cm)	yield %		FED/	GRASS	FED	DOMESTIC	
					-1.9	8.7	13	40	73	99	103	2.4	43	0.2	0.6	1.6	-0.4	1.1	79	64	53	66
					50%	78%	48%	70%	71%	65%	55%	74%	58%	52%	54%	48%	46%	39%				

The Boomerang cattle just keep impressing us with their phenotype & their obvious suitability to our beef industry.

Buyer Price \$

		WEERAN VHW E173										Society ID: E173										Reg. Status: A			Birth Date: 14/08/2009		
<div>NICHOLS EXTRA H6</div> <div>NICHOLS EXTRA K205</div> <div>NICHOLS BLACK HEIRESS F346</div> <div>GREEN GARDEN HIGHMARK</div> <div>WEERAN B241</div>		 <div>EBV</div> <div>ACC</div>	Gest. lgth	Birth wt.	Milk	200 wt.	400 wt.	600 wt.	Mat. Cow	Scrotal	Carcase	Rib Fat	Rump Fat	EMA	Ret. Beef	IMF %	LONG	HEAVY	SHORT	TERMINAL							
			(days)	(kg)	(kg)	(kg)	(kg)	(kg)	wt.	size	wt. (kg)	(mm)	(mm)	(sq. cm)	yield %	FED/	GRASS	FED	DOMESTIC								
			-4.6	5.7	14	50	89	106	94	1.8	62	-0.9	-0.5	2.9	0.4	0.8	90	80	76	74							
			69%	78%	48%	73%	73%	66%	56%	75%	60%	58%	58%	55%	51%	47%											

The new outcross sire Nichols Extra displaying his balanced growth & power with carcase softness.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

 36 WEERAN VHW E168	Society ID: E168	Reg. Status: A	Birth Date: 13/08/2009
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NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 GREEN GARDEN HIGHMARK
WEERAN A233
 WEERAN X191



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.9	5.4	12	48	87	102	103	2	58	-0.8	0.2	1.7	-0.2	1	84	74	71	68
69%	78%	49%	73%	73%	67%	56%	75%	61%	58%	58%	54%	51%	47%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
38	39	24	32	28	38	32	23	25	25	25	5	5

A power package with the balance & softness the industry needs.

Buyer Price \$

 37 WEERAN VHW E461	Society ID: E461	Reg. Status: A	Birth Date: 29/08/2009
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ARDROSSAN DIRECTION X3
WEERAN BOOMERANG B59
 WEERAN Z177
 ROCKN D AMBUSH 1531
WEERAN W72
 WEERAN M130



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.9	5	11	35	65	80	82	2	42	-0.5	0.3	1.7	-0.2	1.3	77	61	56	55
55%	78%	49%	71%	71%	66%	59%	74%	60%	54%	56%	51%	49%	44%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
39	40	23	34	27	39	32	23	25	27	23	5	5

Another excellent Boomerang son who with his body capacity casts a big shadow.

Buyer Price \$

 38 WEERAN VHW E307	Society ID: E307	Reg. Status: A	Birth Date: 20/08/2009
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BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
 GAR PRECISION 1900
 ROCKN D AMBUSH 1531
WEERAN Y83
 WEERAN U089



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-2.9	7	15	54	89	111	108	1.1	63	-1.2	-1.4	4.1	1.2	1.4	110	95	85	83
69%	79%	58%	74%	74%	71%	64%	76%	64%	62%	63%	57%	57%	54%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
51	38	26	34	31	40	30	21	23	27	22	5	4

This Dinky son has lots of WOW in the performance figures & with calving ease in the top 5% for the breed. He would be fine over cows & could be used over heifers with caution.

Buyer Price \$

 39 WEERAN VHW E549	Society ID: E549	Reg. Status: A	Birth Date: 10/09/2009
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PAPA EQUATOR 2928
BT EQUATOR 395M
 RM BLACK MAGIC 7574
 CA FUTURE DIRECTION 532
WEERAN Z260
 WEERAN W179



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.7	5.3	10	45	85	109	104	1.2	64	-0.3	0.2	4.7	0.3	1.4	99	81	69	78
69%	78%	56%	73%	73%	70%	63%	75%	63%	61%	62%	57%	54%	51%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
42	37	23	32	27	40	28	22	23	25	25	5	4

The Equator cattle have performed very well in growth & carcass areas, also being an out cross sire adds another dimension to his value.

Buyer Price \$

 40 WEERAN VHW E234	Society ID: E234	Reg. Status: A	Birth Date: 17/08/2009
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NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 GREEN GARDEN HIGHMARK
WEERAN B448
 WEERAN X237



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.5	4.9	15	46	83	100	89	3.4	54	-0.4	0	1.5	-0.2	0.8	85	76	71	66
69%	78%	49%	73%	73%	67%	56%	75%	60%	58%	58%	55%	51%	47%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	42	24	32	28	38	27	22	24	25	25	4	4

Great growth for age, & the ability to turn grass into saleable meat is a very profitable equation.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63

41 WEERAN VHW E179

Society ID: **E179**
Reg. Status: **A**
Birth Date: **14/08/2009**

NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 DUNOON W200
WEERAN A478
 WEERAN X291

EBV

ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.1	4.5	15	43	78	93	82	1.2	51	-1	-0.7	1.2	0.3	0.3	74	70	67	63
66%	78%	47%	72%	72%	66%	55%	75%	60%	56%	57%	53%	49%	45%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
36	36	26	33	31	38	28	22	24	27	23	5	4

The Extra calves have great weight for age & body capacity to help increase sale yard weight.

Buyer Price \$

42 WEERAN VHW E139

Society ID: **E139**
Reg. Status: **A**
Birth Date: **11/08/2009**

HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 KAPP CORNER POST
WEERAN Y87
 WEERAN U123

EBV

ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.4	4.7	12	45	83	100	95	1.2	58	-0.9	-0.5	3.5	0.9	0.6	86	82	75	73
67%	78%	45%	72%	72%	68%	60%	74%	60%	56%	58%	50%	49%	45%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
37	38	25	34	29	42	28	23	25	23	25	5	4

Very modest birth weight with explosive growth from Bushman the outcross sire.

Buyer Price \$

43 WEERAN VHW E208

Society ID: **E208**
Reg. Status: **A**
Birth Date: **15/08/2009**

HYLINE RIGHT TIME 338
WILLALOOKA BUSHMAN B333
 WILLALOOKA USUAL Y304
 DUNOON W200
WEERAN B350
 WEERAN U121

EBV

ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.7	5	17	42	84	105	99	3.3	59	0.1	0.1	3.9	0.5	0.5	91	86	77	75
66%	78%	44%	72%	72%	68%	57%	74%	60%	57%	59%	51%	50%	45%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
41	42	28	31	32	39	31	21	22	23	27	4	3

The Bushman numbers are very consistant with loads of growth & the ability to put weight over the scales.

Buyer Price \$

44 WEERAN VHW E112

Society ID: **E112**
Reg. Status: **A**
Birth Date: **7/08/2009**

NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 CIRCLE 8 HOUND DOG X78
WEERAN C200
 WEERAN X366

EBV

ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5	4.9	17	53	97	114		1.5	68	-1.6	-1.3	2.2	0.4	0.6	93	86	84	77
68%	78%	45%	72%	72%	65%		75%	59%	54%	54%	51%	47%	43%				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
37	38	32	33	37	38	27	21	23	25	24	5	3

The new outcross sire Nichols Extra displaying his balanced growth & power with carcase softness.

Buyer Price \$

45 WEERAN VHW E191

Society ID: **E191**
Reg. Status: **A**
Birth Date: **15/08/2009**

NICHOLS EXTRA H6
NICHOLS EXTRA K205
 NICHOLS BLACK HEIRESS F346
 PERRY POWER DESIGN
WEERAN A18
 WEERAN Y351

EBV

ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-5.6	6.5	13	51	96	116	107	2.6	63	-1.2	-1	2.8	0.4	0.9	98	87	81	80
68%	78%	47%	73%	72%	66%	55%	75%	60%	57%	57%	54%	50%	47%				


GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
44	41	29	30	33	36	28	21	23	27	22	4	3

The Nichols Extra sons are packed with loads of growth & moderate birth. It is the body capacity which I believe gives this sire line the ability to keep converting grass to body weight.


Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63


46 WEERAN VHW E592

Society ID: **E592**
Reg. Status: **A**
Birth Date: **15/09/2009**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
KAPP DESIGNER 760
WEERAN Y382
WEERAN V362




EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-1.6	3.6	16	38	72	90	75	2.5	49	0.9	0.9	1.9	-1	2.5	112	75	67	59
70%	79%	58%	74%	74%	70%	64%	76%	63%	63%	64%	57%	57%	53%				

Great long fed index & a growth curve that can be used anywhere in your program.


GENETIC TYPE SUMMARY (GTS)												
Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
		39	40	26	31	30	37	34	21	23	26	

Buyer Price \$


47 WEERAN VHW E323

Society ID: **E323**
Reg. Status: **A**
Birth Date: **20/08/2009**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
YOUNKIN TRIUMPH 4966
WEERAN Z61
WEERAN S478




EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.2	3.7	14	39	72	88	77	3.1	52	0	0	3.5	0.2	1.5	98	78	71	64
67%	78%	56%	72%	67%	66%	59%	75%	56%	51%	51%	47%	46%	45%				

Dinky Di is a calving ease specialist sire & this son is an interesting combination of calving ease & outcross pedigree.


GENETIC TYPE SUMMARY (GTS)												
Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	42	25	32	31	37	28	22	23	25	24	5	3

Buyer Price \$


48 WEERAN VHW E401

Society ID: **E401**
Reg. Status: **A**
Birth Date: **24/08/2009**

BON VIEW NEW DESIGN 1407
SITZ NEW DESIGN 458N
SITZ ELLUNAS ELITE 3308
WEERAN ROCKON X48
WEERAN A360
WEERAN W114




EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.4	3.8	13	44	83	107	101	2.1	62	-0.3	0.5	4.1	0.5	1.2	104	90	77	78
67%	78%	49%	73%	72%	69%	58%	75%	60%	59%	59%	54%	51%	48%				

The 458N progeny are very exciting packages which excel in all areas. An excellent set of numbers who scanned very well with a 91sq cm eye muscle.


GENETIC TYPE SUMMARY (GTS)												
Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	39	24	32	27	38	32	21	22	27	22	4	3

Buyer Price \$


49 WEERAN VHW E352

Society ID: **E352**
Reg. Status: **A**
Birth Date: **22/08/2009**

NICHOLS EXTRA H6
NICHOLS EXTRA K205
NICHOLS BLACK HEIRESS F346
DUNOON TURBO T36
WEERAN Z520
WEERAN W476




EBV
ACC

Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-4.3	4.2	12	44	79	92		1.5	54	-0.3	0.2	1.1	-0.1	0.2	69	67	66	61
67%	67%	49%	70%	71%	63%		74%	60%	56%	56%	52%	48%	45%				

Good balanced numbers with the renowned doing ability of Nichols Extra.


GENETIC TYPE SUMMARY (GTS)												
Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
51	39	23	32	28	37	30	21	23	28	22	4	3

Buyer Price \$


50 WEERAN VHW E275

Society ID: **E275**
Reg. Status: **A**
Birth Date: **18/08/2009**

PAPA EQUATOR 2928
ARDROSSAN EQUATOR A74
ARDROSSAN PRINCESS Q87
WEERAN WAUGH W159
WEERAN Y479
WEERAN W508



EBV
ACC



Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcass wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
-3.2	4.4	12	34	64	84	87	1.3	45	0.8	1.1	3.7	0	1.4	83	65	55	61
66%	78%	45%	72%	72%	67%	59%	73%	60%	56%	58%	50%	50%	45%				

An outcross package with balanced numbers in all areas.

GENETIC TYPE SUMMARY (GTS)												
Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
		40	38	24	33	28	40	28	22	23	26	

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63


 51		WEERAN VHW E222					Society ID: E222					Reg. Status: A					Birth Date: 16/08/2009				
<div>BON VIEW NEW DESIGN 1407</div> <div>SITZ NEW DESIGN 458N</div> <div>SITZ ELLUNAS ELITE 3308</div> <div>WEERAN UNIVERSAL U42</div> <div>WEERAN W25</div>		 <div>EBV</div> <div>ACC</div>	Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL	
			-4.7	0.9	15	35	69	86	74	1.3	52	-0.7	-0.5	2.6	0.4	1.2	90	74	67	61	
			68%	79%	52%	73%	73%	69%	60%	75%	61%	56%	56%	53%	49%	46%					

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
34	37	21	32	26	38	32	22	23	26	24	4	3

A real outlier for birth in this set of numbers, & in a very attractive package. Always treat data which is as extreme as this with some caution.

Buyer Price \$


52 WEERAN VHW E244			Society ID: E244										Reg. Status: A		Birth Date: 17/08/2009						
BON VIEW NEW DESIGN 1407			 EBV ACC	Gest. lgh (days)	Birth wt. (kg)	Milk (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Scrotal size	Carcase wt. (kg)	Rib Fat (mm)	Rump Fat (mm)	EMA (sq. cm)	Ret. Beef yield %	IMF %	LONG FED/ CAAB	HEAVY GRASS FED STEER	SHORT FED DOMESTIC	TERMINAL
SITZ NEW DESIGN 458N				-3.6	5.3	13	46	86	109	96	2.4	56	0.1	0.5	1.6	-0.5	1.4	100	79	70	72
SITZ ELLUNAS ELITE 3308				68%	78%	49%	73%	72%	68%	57%	75%	60%	58%	59%	54%	51%	48%				
YOUNKIN TRIUMPH 4966																					
WEERAN R112																					

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
40	39	25	32	30	39	29	21	23	25	25	5	3

The 458N progeny are very exciting packages which excel in all areas.

Buyer Price \$

53 WEERAN VHW E361			Society ID: E361				Reg. Status: A				Birth Date: 23/08/2009									
HYLINE RIGHT TIME 338		 EBV ACC	Gest. lgh	Birth wt.	Milk	200 wt.	400 wt.	600 wt.	Mat. Cow	Scrotal	Carcase	Rib Fat	Rump Fat	EMA	Ret. Beef	IMF %	LONG	HEAVY	SHORT	TERMINAL
WEERAN HYLINE RIGHT TIME C546			(days)	(kg)	(kg)	(kg)	(kg)	(kg)	wt.	size	wt. (kg)	(mm)	(mm)	(sq. cm)	yield %		FED/	GRASS	FED	DOMESTIC
WEERAN W52			-4.2	5.3	16	51	91	117	113	0.3	74	-0.6	-0.2	6.1	1.2	0.9	104	94	82	89
ARDROSSAN ADMIRAL A2			53%	76%	44%	68%	69%	64%	55%	73%	57%	52%	54%	48%	46%	41%				
WEERAN C383																				
WEERAN Z423																				

GENETIC TYPE SUMMARY (GTS)

Act Birth Wght	Scrotal Size (cm)	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS					GTS Grade
		Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Hind Leg Angle	Pasterns	Sheath	
36	34	24	34	27	40	30	21	23	25	23	3	3

A home bred sire who with a first calf heifer has produced a son with a set of numbers you can not jump over.

Buyer Price \$



Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.4	4.6	12	36	67	86	80	1.2	48	-0.2	-0.2	2.7	0.2	0.8	+\$86	+\$70	+\$62	+\$63



Ben Simpson

Lot 3 - Weeran VHW E125



Ben Simpson

Lot 6 - Weeran VHW E546



Ben Simpson

Lot 27 - Weeran VHW E535