

Weeran Angus Autumn Bull Sale

50 BULLS

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

Tuesday 23rd February 2010

Sale commences 1pm

Inspection from 10am

ivory print (03) 5572 1121





Lot 11 - Weeran Touchdown D75



Lot 25 - Weeran Equator D426



Lot 45 - Weeran ACF 0321 D116



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



20th ANNUAL
AUTUMN BULL SALE
Tuesday 23rd February, 2010
at 1.00 pm

50 Performance Recorded Angus Bulls

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

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Kerr & Co

Phone: (03) 5572 2633
Michael Kerr: 0438 528 246

livestock pty ltd



Dick Whale: 0427 697 968



Gary Webb: 0429 615 059

Rebate of 3% 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 22nd February, 2010.
Email: weeran@bigpond.com Fax: (03) 5578 7270.

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

January 2010

Dear Cattle Breeders,

We have great pleasure in presenting our 20th autumn bull sale catalogue, where 50 bulls and 110 females are on offer for auction on Tuesday 23rd February, 2010.

This year's line up of sale bulls are a powerful group of young bulls, pushing the boundaries for B3 and the grass fed beef markets. We have some 'rippers' for calving ease and B3. Dinki is one of the best calving ease sires being in the top 1% of the breed.

We will also be selling 110 2 ½ and 3 ½ females surplus to our program. Joining sires include a.i. sire Alpine Candy Bar and natural joinings to leading weeran sires by X15, Dunoon W200 and Design Plus. They are an outstanding line of females, some of which are proven breeders that have produced outstanding calves.

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

There has been much speculation regarding DNA testing and recessive genetic conditions in the Angus breed. We know that all animals and humans carry copies of undesirable recessive genes. They have been around forever. DNA tests are the latest and greatest allowing better understanding of herd genetic management. Bulls with relevant pedigrees in this sale are tested for AM and NH. These results are indicated in the catalogue. AMC and NHC mean that they are carriers of this recessive gene. Please give us a call if you would like to discuss this in more detail, or all information is available on the Angus Australia website.

The Moore family extends an invitation to attend our sale and bbq lunch. The bulls will be available for inspection from 10am on sale day. We look forward to showing you the advantages of the Weeran program. Please feel free to give us a call if you would like to discuss your 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



WEERAN HISTORY & BREEDING PRINCIPLES

Weeran Angus welcomes you to the twentieth 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 11 years. An innovation which Rangers Valley have introduced, is the meeting of the Japanese Agricultural System of QA so that product trace back showing property of origin and all production activities ie. drenching, vaccine etc, are available to the buying public.

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.

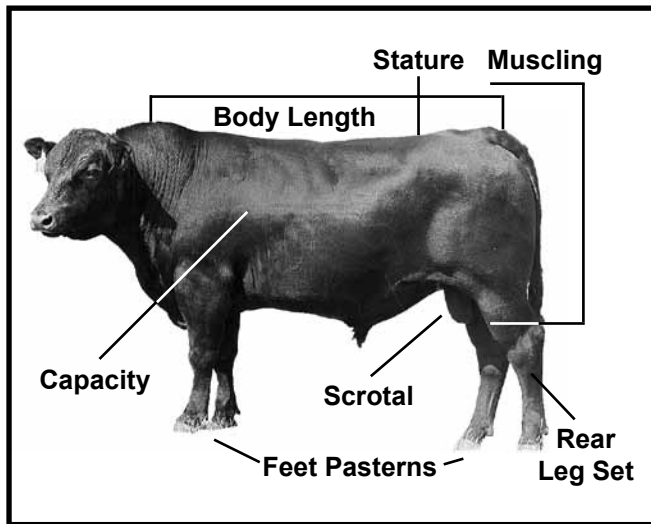
Scores of 21/22 and 28/29 have a larger variation from ideal, but would be acceptable in most commercial herds, but seedstock producers should assess these animals carefully.

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 7th January 2010.

JAPANESE B3 \$INDEX (B3)

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

CAAB \$INDEX

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

DOMESTIC SUPERMARKET \$INDEX (SM)

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.

NORTHERN TERMINAL \$INDEX (NT)

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.



Auctioneer – Brian Leslie

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.

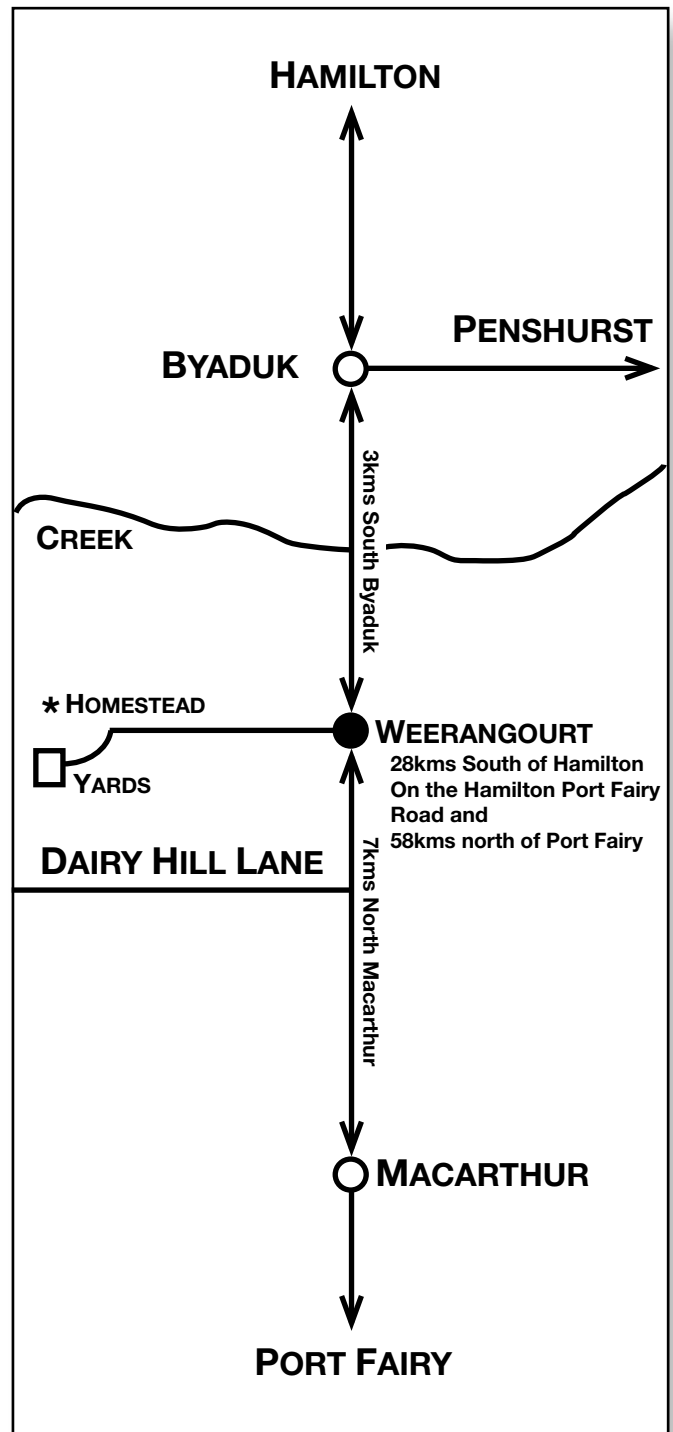
After Joining:

- 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 will be \$50 per bull.



REFERENCE SIRES

		LAWSON'S DINKY-DI Z191										Society ID: VLYZ191			Reg. Status: R		Birth Date: 15/02/2004			
B/R NEW DESIGN 036 BON VIEW NEW DESIGN 1407 BON VIEW PRIDE 664 GAR PRECISION 1680 GAR PRECISION 1900 GAR 6807 TRAVELER 534		 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
			-4.1	2.1	18	44	80	100	75	1.7	62	0.9	0.3	4.9	-0.3	2.9	\$135	\$91	\$82	\$73
			97%	99%	77%	97%	97%	96%	85%	95%	85%	86%	86%	77%	77%	76%				

An outstanding calving ease sire @ +5, & with growth & carcass figures you dream about, plus a B3 index of \$135 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.

 B/R 65R GENESIS							Society ID: USA65R				Reg. Status: R		Birth Date: 21/01/2003						
 GAR PRECISION 1680 CA FUTURE DIRECTION 532 CA MISS POWER FIX 308 B/R DESTINATION 727 B/R BLACKCAP EMPRESS 127 B/R BLACKCAP EMPRESS 8183	 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
		-0.5	3.7	16	44	81	100	78	0.2	70	-0.3	-0.4	6.2	-0.3	3.1	\$137	\$86	\$80	\$73
		96%	98%	73%	97%	97%	91%	76%	94%	84%	82%	80%	78%	72%	72%				

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.

 BT EQUATOR 395M										Society ID: USA14237157										Reg. Status: R		Birth Date: 11/02/2002						
PAPA POWER 096 PAPA EQUATOR 2928 PAPA ENVOIOUS BLACKBIRD 8849 GDAR RAINMAKER 340 RM BLACK MAGIC 7574 1148'S MAGIC MISS 574 EAR										 EBV ACC	Gest. lgth (days) -5.2 98%	Birth wt. (kg) 5.5 99%	Milk (kg) 15 74%	200 wt. (kg) 57 98%	400 wt. (kg) 105 98%	600 wt. (kg) 131 97%	Mat. Cow wt. 137 84%	Scrotal size 1.8 97%	Carcass wt. (kg) 75 86%	Rib Fat (mm) -0.4 86%	Rump Fat (mm) 0.4 84%	EMA (sq. cm) 1.7 80%	Ret. Beef yield % -0.7 75%	IMF % 1.4 75%	LONG FED/ CAAB \$92	HEAVY GRASS FED STEER \$78	SHORT FED DOMESTIC \$70	TERMINAL \$84

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

ACF NEW DESIGN 0321										Society ID: USA0321		Reg. Status: R		Birth Date: 17/09/2000					
VDAR NEW TREND 315 (USA) B/R NEW DESIGN 036 B/R BLACKCAP EMPRESS 76 GAR PRECISION 1680 DAVIS YR BLACKBIRD 558H GAR TRAVELER 760	 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
		-4.1	6.5	12	45	81	108	99	0.8	61	-1.5	-2.4	6.2	1.7	1.5	\$113	\$92	\$78	\$85
		95%	98%	76%	95%	96%	91%	78%	92%	83%	80%	79%	78%	72%	70%				

The New Design cattle just keep performing, with this sire being top 1% EMA & with growth & carcass figures which are up there with the best in the breed.



B/R AMBUSH 28

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	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	5	9	55	96	113	114	-0.8	74	-1.9	-1.9	5.6	1.4	2	\$119	\$96	\$90	\$87
97%	98%	74%	97%	97%	97%	83%	96%	86%	85%	84%	81%	76%	76%				

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

 DUNOON MIDLAND A17							Society ID: BHRA17		Reg. Status: R		Birth Date: 22/03/2005											
TWIN VALLEY PRECISION E161 BR MIDLAND USA13898124 BR ROYAL LASS 7036-19 B/R NEW DESIGN 036 DUNOON DANDLOO W035 DUNOON DANDLOO U053																						
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		-3.5	4.4	10	50	86	108	104	2.7	68	-0.5	-0.5	5	0.8	1.6	\$115	\$97	\$85	\$81			
		96%	98%	58%	97%	97%	95%	80%	94%	83%	84%	84%	73%	73%	72%							

An outcross sire with excellent all round performance. Has growth & carcass ebv's in top 1%, and top 10% for calving ease. A good heifer bull.

		ARDROSSAN CONNECTION X15										Society ID: NAQ X15				Reg. Status: R		Birth Date: 4/02/2002			
GAR PRECISION 1680 CA FUTURE DIRECTION 532 CA MISS POWER FIX 308 SUMMITCREST SCOTCH CAP OB45 ARDROSSAN WILCOOLA V9 ARDROSSAN WILCOOLA T75 		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		
		EBV	-5.1	3.3	20	41	77	93	53	1.6	62	-0.1	0.8	6.9	0.3	1.6	\$117	\$82	\$79	\$72	
		ACC	99%	99%	97%	99%	99%	99%	98%	99%	95%	94%	94%	89%	90%	88%					

One of the highest use bulls in the Australian herd in 2007. An outstanding performer in all areas of performance. It is a pity his influence in the breed will be reduced due to AM but it will make his clean tested progeny highly sort after.

		KENNYS CREEK WHITWORTH W134										Society ID: NDIW134		Reg. Status: R		Birth Date: 20/09/2001				
GAR PRECISION 1680 CA FUTURE DIRECTION 5321 CA MISS POWER FIX 308 VDAR NEW TREND 315 TEMANIA MOONGARA Q9 TE MANIA MOONGARA N69 		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	
		EBV	-6.7	3	17	37	73	94	68	1.6	56	0.4	1.1	5.3	0.1	1.4	\$109	\$85	\$74	\$70
		ACC	96%	98%	88%	97%	97%	96%	92%	96%	89%	89%	89%	81%	82%	80%				

An extremely short gestation Future Direction son used to improve calving ease and carcass traits on our highest growth female lines.

		B/R NEW FRONTIER 095										Society ID: USA095				Reg. Status: R		Birth Date: 31/01/2000			
VDAR NEW TREND 315 (USA) B/R NEW DESIGN 036 B/R BLACKCAP EMPRESS 76 CONNEALY DATELINE WHITE FENCE PRIDE H1 PLEASANT PILL OF CONANGA			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	
			EBV	-1.7	5.2	9	42	75	91	81	2.5	51	-2.1	-1.9	2.1	0.7	1.7	\$103	\$82	\$75	\$65
			ACC	99%	99%	98%	99%	99%	99%	98%	99%	97%	96%	96%	94%	93%	92%				

We have bred some outstanding New Frontier progeny & as I have said many times before 036 progeny just keep performing.

		ARDROSSAN DIRECTION X3					Society ID: NAQX3				Reg. Status: R		Birth Date: 27/01/2002							
GAR PRECISION 1680 CA FUTURE DIRECTION 5321 CA MISS POWER FIX 308 SUMMITCREST SCOTCH CAP OB45 ARDROSSAN WILCOOLA V9 ARDROSSAN WILCOOLA T75 		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	
		EBV	-4.4	6.1	17	44	80	101	79	1.5	61	-0.9	-0.2	5.5	0.5	1.4	\$101	\$77	\$70	\$75
		ACC	98%	99%	95%	98%	98%	98%	96%	98%	93%	92%	92%	86%	86%	84%				

This sire has a star studded pedigree & is a trait leader for eye muscle area. He puts amazing thickness into his progeny with great capacity.

REFERENCE SIRES

		PRAIRIEDGE MARBULL DESIGN 931										Society ID: USA931		Reg. Status: R		Birth Date: 26/01/1999				
FINKS 5522-6148 FINKS MARBULL 68 FINKS PRIDE 445 04 71 B/R NEW DESIGN 036 ELDORENE OF PRAIRIEDGE 12 ELDORENE OF PRAIRIEDGE 9		 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
			0.5	5.1	16	52	94	111	97	-0.1	71	-1.8	-1.9	0.6	0.2	1.1	\$92	\$76	\$76	\$73
			97%	98%	95%	98%	98%	98%	96%	97%	92%	90%	89%	85%	81%	80%				

A trait leader for 200,400,600 & carcass weight, puts this sire up with the best in the breed.

 BT TOUCHDOWN 14N										Society ID: USA14N				Reg. Status: R		Birth Date: 15/01/2003												
GAR PRECISION 1680 TWIN VALLEY PRECISION E161 WCC BLACKCAP C9 LEACHMAN RIGHT TIME BT EVERELDA ENTENSE 65J SITZ EVERELDA ENTENSE 1905  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	
										-4.8	4.9	12	38	73	91	79	-0.4	54	0.4	-0.3	4.5	0.1	1.2	\$89	\$70	\$63	\$65	
										97%	98%	90%	98%	98%	97%	92%	97%	89%	88%	87%	82%	78%	77%					

Touch Down calves are long bodied & sleek skinned with balanced growth curve & excellent carcass figures.

		WEERAN HIGHMARK A265										Society ID: VHWA265		Reg. Status: A		Birth Date: 23/08/2005				
SUMMITCREST SCOTCH CAP OB45 GARDENS HIGHMARK USA13047487 GREEN GARDEN PRIDE 6128 B/R NEW DESIGN 036 WEERAN V152 WEERAN 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	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
			-2.2	8.6	12	50	81	106	110	2.1	54	-0.2	-0.3	2.5	0	1.8	\$93	\$71	\$60	\$73
			72%	93%	61%	90%	90%	81%	72%	58%	74%	56%	56%	55%	53%	52%				

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

		DUNOON REAGAN X262					Society ID: BHRX262					Reg. Status: R		Birth Date: 5/09/2002											
TE MANIA KELP K207 DUNOON REAGAN R093 TE MANIA BEEAC L145 B/R NEW DESIGN 323 DUNOON JAPARA T103 TE MANIA JAPARA L91							 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
								-0.4	4.4	6	38	81	93	87	1.8	60	0.1	0.4	2.1	-0.2	1.1	\$86	\$71	\$69	\$63
								71%	94%	73%	92%	92%	85%	75%	78%	79%	71%	72%	65%	65%	62%				

A very sound & well proven son of Reagan who has performed well in our herd. He is very well muscled & an ease doing type.

 WEERAN DIRECTION B262										Society ID: VHWB262		Reg. Status: A		Birth Date: 21/08/2006														
CA FUTURE DIRECTION 5321 ARDROSSAN DIRECTION X3 ARDROSSAN WILCOOLA V9 WEERAN W159 WEERAN Y479 WEERAN W508										 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
-3.1	4.9	15	33	61	81	70	1.3	43	0.1		0.1	3.5	0	-	\$82	\$61	\$53	\$58										
69%	87%	57%	82%	82%	77%	69%	54%	69%	55%		56%	50%	50%	-														

An X3 son we used as a yearling & sold in our 2008 spring sale to Rosverland Farms.

REFERENCE SIRES



DUNOON W200

Society ID: BHRW200 Reg. Status: R Birth Date: 22/08/2001

VDAR NEW TREND 315 (USA)
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
R R TRAVELER 5204
DUNOON PRINCESS T35
VICTOREE PRINCESS L7



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
-1.9	2.4	21	28	62	81	72	2.2	45	-0.5	-0.1	1.4	0	0.8	\$81	\$69	\$61	\$55
80%	98%	90%	96%	96%	95%	87%	93%	87%	85%	86%	77%	78%	76%				

W200 will increase frame size & reduce birthweight. He is out of one of the best female families in the country & used over sire lines, such as Future Direction, will work very well.



Lawsons Dinky-Di Z191



Ardrossan Direction X3

WEERAN 2010 AUTUMN BULL SALE SUMMARY

LOT	TAG/DNA TEST	BIRTH	SS	WGHT	GR	BIRTH	MILK	200	400	600	CWT	RIB	EMA	IMF	LF	HG	SH	TE
1	D316	42	41	602	6	4.6	14	36	73	93	54	0.5	5.7	1.5	109	86	75	72
2	D551	45	38.5	606	5	6.5	14	44	81	104	59	0.5	3.6	1.7	107	82	72	74
3	D250	38	39	628	5	1.9	10	38	74	101	60	0.5	3.6	1.6	108	83	68	71
4	D044	38	38.5	594	6	4.9	15	49	84	109	65	-0.2	4.1	1.4	114	90	79	78
5	D272	43	38	584	4	4.7	15	41	78	97	58	0	3.5	2	109	78	71	68
6	D288	50	42	592	5	6.5	11	41	83	100	62	-0.6	6	1.6	104	83	76	77
7	D095	41	40	574	6	4.6	11	38	73	94	53	0	3.4	0.9	89	75	65	66
8	D414	44	40	584	6	4.4	5	40	83	100	62	-0.2	3.1	0.4	80	77	70	70
9	D099	42	39	600	6	5.6	8	44	78	95	57	-0.9	4.9	1.2	97	83	75	74
10	D422	42	35	578	5	4.5	15	45	79	98	59	-0.9	1.7	0.7	83	73	68	68
11	D075	43	36	588	4	5	5	35	72	93	51	0.8	3.1	0.9	76	65	55	63
12	D258 NHC	48	41	606	6	5.8	13	48	85	107	64	-0.7	4.5	1.6	109	85	76	77
13	D512	44	38	604	5	5.2	13	40	71	98	51	-0.6	2.3	1.5	101	78	64	68
14	D111	40	38.5	612	5	4.7	12	42	74	94	54	-0.5	3.3	1.1	93	76	68	68
15	D151 AMC	34	37	592	5	1.7	18	35	66	82	58	-0.6	4.1	0.7	84	70	65	60
16	D127 NHC	47	39.5	602	5	5.8	11	39	71	95	50	0.2	2.4	0.7	80	67	56	64
17	D318	44	41	628	5	5.6	14	43	79	104	56	0.2	2.9	1.3	95	76	65	71
18	D217	48	40	594	5	6.2	8	42	72	94	49	0.2	2	0.8	80	71	60	65
19	D110	43	37	602	5	4.6	11	46	77	99	55	-0.7	2.1	1.3	93	75	66	68
20	D085 AMC	40	40	596	5	3.8	15	39	73	93	57	0	5	1	97	82	72	70
21	D262	39	41	622	5	3.2	9	37	73	92	57	-0.4	2.3	0.7	86	74	66	64
22	D202	37	39	578	4	2.7	13	33	61	79	48	0.2	2.4	2	96	64	56	53
23	D333	45	40	588	4	5.5	9	38	71	93	49	-0.2	0.9	0.7	74	65	56	62
24	D126	36	37	564	4	2.1	8	38	71	86	56	-1	3.4	0.9	82	75	68	64
25	D426	42	40.5	586	4	5.6	16	44	83	107	61	0.2	2.8	1	85	74	64	73
26	D483	40	41	582	6	3.9	11	35	67	82	47	0.6	0.6	0.8	68	57	53	52
27	D376	43	42	590	6	5.4	11	38	71	94	53	0.4	2.1	1.2	90	72	61	65
28	D197	47	37	528	6	6.1	14	40	71	90	48	0.3	3.2	1.3	88	72	63	65
29	D204	38	39.5	552	6	3.6	11	38	67	82	45	0.9	1.8	1	81	68	61	56
30	D236 NHC	36	40	540	5	3	13	39	76	93	56	-0.2	2.3	1.7	89	66	61	61
31	D622	47	36	564	5	6.9	12	43	73	93	50	-0.8	2.7	0.6	74	67	60	66
32	D145	40	39	566	5	4.7	12	41	70	88	49	-0.3	2.7	1.6	91	67	60	61
33	D367	49	36	550	5	6.8	10	45	68	89	46	-0.5	1	1.3	74	61	52	60
34	D351	43	35	546	5	5.4	16	38	70	92	50	-0.9	1	0.4	72	66	58	61
35	D309	41	38.5	590	5	5.2	12	43	79	105	62	-0.1	4.3	1.1	101	89	74	78
36	D149 NHC	37	38	546	5	3.5	11	34	65	82	49	-0.5	2.6	1	81	68	61	58
37	D292 AMC	40	36.5	554	5	4.6	14	40	69	89	54	0.2	5.7	0.7	92	81	70	70
38	D042	35	38	566	4	5.4	14	45	80	102	58	0.2	3.1	1.8	110	82	73	71
39	D119	45	37	560	4	6.3	9	46	70	87	49	-0.1	2.8	1	77	68	60	63
40	D501	38	37.5	524	4	3.5	10	34	67	87	53	0.2	4.5	1.1	94	79	67	66
41	D209	41	40	548	4	5.7	14	47	82	103	59	0.1	3.5	1.4	91	73	65	71
42	D169 NHC	42	36	532	4	4.7	8	32	72	80	50	-0.1	3.9	0.8	65	61	61	59
43	D429 NHC	37	36	486	3	2.1	14	29	55	67	40	-0.2	2.6	1.3	76	57	53	47
44	D070	36	38.5	548	3	3	8	37	73	87	56	-0.6	4.2	1.1	87	80	72	66
45	D116	45	35.5	596	4	5.9	10	41	77	99	56	-0.7	4.2	1.1	94	79	69	73
46	D332	35	41	570	4	2	8	26	64	74	47	0.5	2.5	0.7	73	60	58	51
47	D219 NHC	34	39	586	3	2.9	17	36	76	95	59	-0.8	3.4	1.8	110	79	73	66
48	D086	38	38	538	3	3.2	8	40	72	80	53	-0.5	3.8	1.2	83	71	69	61
49	D302	49	39	576	3	6.6	8	45	80	100	56	-1.2	4.5	1.4	99	82	72	76
50	D207 NHC	44	35.5	602	3	5.9	12	44	78	98	53	0.5	2.1	1.3	92	69	63	65

2009 Spring Bull Sale



weeran
ANGUS

2009

1

WEERAN DINKY-DI D316

AI

Society ID: **D316**

Reg. Status: **A**

Birth Date: **24/08/2008**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
WEERAN VAMPIRE V68
WEERAN X291
WEERAN U200

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
-1.3	4.6	14	36	73	93	76	2.5	54	0.5	0	5.7	0.8	1.5	109	86	75	72
67%	78%	51%	73%	73%	70%	62%	57%	60%	50%	45%	44%	43%					

2

WEERAN DINKY-DI D551

AI

Society ID: **D551**

Reg. Status: **A**

Birth Date: **19/09/2008**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
NEWHAM PARK STOCKMAN
WEERAN VHW Y313
WEERAN P225

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
0.2	6.5	14	44	81	104	99	2	59	0.5	0.5	3.6	-0.1	1.7	107	82	72	74
67%	78%	51%	72%	72%	69%	62%	55%	60%	52%	53%	46%	46%	45%				

3

WEERAN DINKY-DI D250

AI

Society ID: **D250**

Reg. Status: **A**

Birth Date: **20/08/2008**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
DUNOON TROOPER T010
WEERAN X305
WEERAN T329

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
-4.2	1.9	10	38	74	101	90	1.6	60	0.5	-0.1	3.6	-0.1	1.6	108	83	68	71
68%	78%	53%	73%	73%	70%	62%	57%	60%	52%	52%	47%	46%	45%				

4

WEERAN DINKY-DI D44

AI

Society ID: **D44**

Reg. Status: **R**

Birth Date: **2/08/2008**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
YOUNKIN TRIUMPH 4966
WEERAN VHW B138
BALDRIDGE DUCHESS 905

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	4.9	15	49	84	109	87	1.9	65	-0.2	-0.6	4.1	0.3	1.4	114	90	79	78
66%	78%	48%	72%	72%	68%	58%	55%	59%	53%	53%	47%	46%	45%				

5

WEERAN GENESIS D272

AI

Society ID: **D272**

Reg. Status: **A**

Birth Date: **21/08/2008**

CA FUTURE DIRECTION 532
B/R GENESIS
B/R BLACKCAP EMPRESS 127
WEERAN X12
WEERAN VHW A312
WEERAN VHW Y248

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	4.7	15	41	78	97	87	1.2	58	0	0	3.5	-0.3	2	109	78	71	68
66%	78%	47%	72%	72%	68%	57%	54%	59%	52%	52%	47%	45%	44%				

6

WEERAN DINKY-DI D316

AI

Society ID: **D316**

Reg. Status: **A**

Birth Date: **24/08/2008**

BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
WEERAN VAMPIRE V68
WEERAN X291
WEERAN U200

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
-1.3	4.6	14	36	73	93	76	2.5	54	0.5	0	5.7	0.8	1.5	109	86	75	72
67%	78%	51%	73%	73%	70%	62%	57%	60%	50%	45%	44%	43%					

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64

6

WEERAN GENESIS D288

AI

Society ID: **D288**

Reg. Status: **A**

Birth Date: **20/08/2008**

CA FUTURE DIRECTION 532
B/R GENESIS
 B/R BLACKCAP EMPRESS 127
 PAR DESIGN PLUS 97
WEERAN W82
 WEERAN P371

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
-0.9	6.5	11	41	83	100	101	1.7	62	-0.6	-0.9	6	0.9	1.6	104	83	76	77
69%	78%	52%	73%	73%	69%	60%	56%	60%	50%	50%	49%	46%	44%				

7

WEERAN WHITWORTH D95

AI ET

Society ID: **D95**

Reg. Status: **R**

Birth Date: **11/08/2008**

CA FUTURE DIRECTION 532
KENNY'S CREEK WHITWORTH
 TE MANIA MOONGARA Q9
 YOUNKIN TRIUMPH 4966
WEERAN VHW A88
 BALDRIDGE EILEENMERELADY 207

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	4.6	11	38	73	94	79	1.7	53	0	0.3	3.4	0	0.9	89	75	65	66
58%	75%	53%	66%	65%	65%	60%	57%	56%	54%	55%	49%	48%	48%				

8

WEERAN REAGAN D414

AI

Society ID: **D414**

Reg. Status: **A**

Birth Date: **4/09/2008**

DUNOON REAGAN R093
DUNOON REAGAN X262
 DUNOON JAPARA T103
 DUNOON TROOPER T010
WEERAN VHW Y58
 WEERAN T23

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	4.4	5	40	83	100	102	2.1	62	-0.2	0.1	3.1	0.4	0.4	80	77	70	70
53%	78%	51%	70%	71%	67%	59%	50%	59%	49%	49%	44%	44%	42%				

9

WEERAN ACF 0321 D99

AI

Society ID: **D99**

Reg. Status: **A**

Birth Date: **12/08/2008**

B/R NEW DESIGN 036
ACF NEW DESIGN 0321
 DAVIS YR BLACKBIRD 558H
 ROCKN D AMBUSH 1531
WEERAN W149
 WEERAN T311

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
-4.4	5.6	8	44	78	95	92	0.4	57	-0.9	-1.3	4.9	1.4	1.2	97	83	75	74
68%	78%	52%	72%	73%	68%	60%	55%	60%	50%	49%	49%	46%	44%				

10

WEERAN MARBULL D422

AI

Society ID: **D422**

Reg. Status: **A**

Birth Date: **5/09/2008**

FINKS MARBULL 68
PRAIRIEDGE MARBULL DESIGN 931
 PRAIRIEDGE ELDORENE 12
 WEERAN SETTLER S271
WEERAN V344
 WEERAN M23

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	4.5	15	45	79	98	88	-0.1	59	-0.9	-1	1.7	0.5	0.7	83	73	68	68
67%	78%	61%	73%	73%	69%	63%	54%	61%	52%	52%	48%	46%	44%				

10

WEERAN MARBULL D422

AI

Society ID: **D422**

Reg. Status: **A**

Birth Date: **5/09/2008**

FINKS MARBULL 68
PRAIRIEDGE MARBULL DESIGN 931
 PRAIRIEDGE ELDORENE 12
 WEERAN SETTLER S271
WEERAN V344
 WEERAN M23

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	4.5	15	45	79	98	88	-0.1	59	-0.9	-1	1.7	0.5	0.7	83	73	68	68
67%	78%	61%	73%	73%	69%	63%	54%	61%	52%	52%	48%	46%	44%				

Angus Breed Average	Gest -2.3	Birth 4.6	Milk 12	200 36	400 68	600 87	MatC 80	SS 1.2	Carc 49	Rib -0.2	Rump -0.2	EMA 2.6	RBV 0.2	IMF 0.9	LF +\$87	HGF +\$71	SF +\$63	TERM +\$64
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11 WEERAN TOUCHDOWN D75

AI

Society ID: D75
Reg. Status: A
Birth Date: 9/08/2008

TWIN VALLEY PRECISION E161
BT TOUCHDOWN 14N
BT EVERELDA ENTENSE 65J
DUNOON TROOPER T010
WEERAN W221
WEERAN T44



EBV
ACC

Gest. lght (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
-5.1	5	5	35	72	93	106	0.5	51	0.8	0.4	3.1	-0.3	0.9	76	65	55	63
69%	78%	57%	73%	73%	70%	64%	56%	61%	52%	52%	49%	47%	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	36	25	32	28	38	32	22	25	26	24	5	4

A good looking Touch Down son who we used over cows & who has great doing ability to handle the tough seasons.

Buyer
Price \$



12 WEERAN GENESIS D258 NHC

AI

Society ID: D258
Reg. Status: A
Birth Date: 21/08/2008

CA FUTURE DIRECTION 532
B/R GENESIS
B/R BLACKCAP EMPRESS 127
PERRY POWER DESIGN
WEERAN VHW Z72
WEERAN X274



EBV
ACC

Gest. lght (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	5.8	13	48	85	107	100	1.2	64	-0.7	-1.2	4.5	0.4	1.6	109	85	76	77
68%	78%	50%	73%	73%	68%	58%	56%	60%	53%	53%	49%	47%	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	
48	41	28	33	32	39	30	23	25	25	25	4	6

A powerful performance son of Genesis with a very good structure grade & paperwork to match.

Buyer
Price \$



13 WEERAN NEW FRONTIER D512

AI

Society ID: D512
Reg. Status: A
Birth Date: 13/09/2008

B/R NEW DESIGN 036
B/R NEW FRONTIER 095
WHITE FENCE PRIDE H1
WEERAN WAUGH W159
WEERAN VHW Y353
WEERAN W484



EBV
ACC

Gest. lght (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
-1.5	5.2	13	40	71	98	89	1.5	51	-0.6	-1.1	2.3	0.2	1.5	101	78	64	68
68%	79%	59%	73%	73%	70%	66%	56%	63%	58%	58%	53%	54%	52%				

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	30	31	34	37	30	22	23	27	22	5	5

New Frontier has been tried & proven & has seldom disappointed. A high grading bull with excellent numbers.

Buyer
Price \$



14 WEERAN ACF 0321 D111

AI

Society ID: D111
Reg. Status: A
Birth Date: 13/08/2008

B/R NEW DESIGN 036
ACF NEW DESIGN 0321
DAVIS YR BLACKBIRD 558H
WEERAN UNIVERSAL MAN U29
WEERAN W476
WEERAN U022



EBV
ACC

Gest. lght (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
-4.7	4.7	12	42	74	94	80	0	54	-0.5	-0.5	3.3	0.5	1.1	93	76	68	68
67%	78%	52%	72%	72%	68%	60%	54%	59%	47%	46%	45%	42%	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	
40	38.5	29	34	33	40	30	22	25	27	23	4	5

An outstanding 0321 son who has continued to impress many people who have inspected this group of sale bulls.

Buyer
Price \$



15 WEERAN CONNECTION D151 AMC

AI

Society ID: D151
Reg. Status: A
Birth Date: 15/08/2008

CA FUTURE DIRECTION 532
ARDROSSAN CONNECTION
ARDROSSAN WILCOOLA V9
JLB EXACTO 416
WEERAN VHW Z423
WEERAN W264



EBV
ACC

Gest. lght (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
-3.7	1.7	18	35	66	82	60	1.1	58	-0.6	-0.3	4.1	0.4	0.7	84	70	65	60
70%	79%	60%	73%	73%	71%	65%	59%	64%	58%	59%	54%	54%	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	
34	37	29	31	32	37	29	23	24	26	23	4	5

The X15 cattle are consistently good & this son is no exception.

Buyer
Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64


16 WEERAN TOUCHDOWN D127 NHC AI

Society ID: **D127**
Reg. Status: **A**
Birth Date: **14/08/2008**

TWIN VALLEY PRECISION E161
BT TOUCHDOWN 14N
BT EVERELDA ENTENSE 65J
DUNOON TURBO
WEERAN X480
WEERAN U548



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	5.8	11	39	71	95	84	0.7	50	0.2	0.2	2.4	-0.2	0.7	80	67	56	64
67%	78%	57%	72%	73%	69%	64%	56%	61%	51%	51%	48%	45%	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	
47	39.5	28	32	32	38	30	22	24	25	25	4	5

A son of Touchdown who has eye appeal & performance.


17 WEERAN HIGHMARK A265 D318

Society ID: **D318**
Reg. Status: **A**
Birth Date: **24/08/2008**

GREEN GARDEN HIGHMARK
WEERAN HIGHMARK A265
WEERAN V152
WEERAN WAUGH W159
WEERAN VHW Y344
WEERAN W396



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	5.6	14	43	79	104	-	2.1	56	0.2	-0.4	2.9	0	1.3	95	76	65	71
50%	77%	44%	69%	70%	64%	-	37%	56%	41%	42%	38%	37%	35%				

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	27	35	31	42	29	23	25	25	25	4	5

The Highmark cattle have been stand out carcase performers with growth performance.


18 WEERAN MIDLAND D217 AI

Society ID: **D217**
Reg. Status: **A**
Birth Date: **18/08/2008**

BR MIDLAND
DUNOON MIDLAND A17
DUNOON DANDLOO W035
WEERAN PACE SETTER P271
WEERAN V255
WEERAN S161



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	6.2	8	42	72	94	98	2.2	49	0.2	0.2	2	0	0.8	80	71	60	65
67%	78%	47%	73%	73%	69%	59%	56%	59%	48%	49%	44%	42%	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	
48	40	26	32	30	39	30	22	24	26	24	4	5

The first Midland son to be offered out of a well proven dam who has tried & proven pedigrees behind her.


19 WEERAN AMBUSH D110 AI

Society ID: **D110**
Reg. Status: **A**
Birth Date: **13/08/2008**

ROCKN D AMBUSH 1531
B/R AMBUSH
B/R RUBY OF TIFFANY 5113
KAPP DESIGNER
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
-4.6	4.6	11	46	77	99	93	-0.1	55	-0.7	-1	2.1	0.2	1.3	93	75	66	68
68%	79%	52%	72%	73%	70%	61%	57%	60%	52%	51%	49%	46%	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	37	26	33	31	38	32	22	24	29	21	4	5

Ambush 28 has been used as an outcross sire who will keep adding to carcase merit & broaden the gene pool.


20 WEERAN WHITWORTH D85 AMC AI

Society ID: **D85**
Reg. Status: **A**
Birth Date: **11/08/2008**

CA FUTURE DIRECTION 532
KENNY'S CREEK WHITWORTH
TE MANIA MOONGARA Q9
NEWHAM PARK STOCKMAN
WEERAN W252
WEERAN R086



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	3.8	15	39	73	93	75	1.2	57	0	0.3	5	0.6	1	97	82	72	70
67%	78%	57%	72%	73%	69%	62%	56%	61%	52%	52%	47%	47%	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	
40	40	26	32	31	38	28	23	24	25	25	4	5

A very nice set of numbers in this Whitworth son, with a great all round performance base.

Angus Breed Average	Gest -2.3	Birth 4.6	Milk 12	200 36	400 68	600 87	MatC 80	SS 1.2	Carc 49	Rib -0.2	Rump -0.2	EMA 2.6	RBV 0.2	IMF 0.9	LF +\$87	HGF +\$71	SF +\$63	TERM +\$64
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21 WEERAN REAGAN D262

Society ID: **D262**
Reg. Status: **A**
Birth Date: **21/08/2008**

DUNOON REAGAN R093
DUNOON REAGAN X262
DUNOON JAPARA T103
BHR X85 DUNOON XTRA
WEERAN VHW Z251
WEERAN V458

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	9	37	73	92	76	1.8	57	-0.4	-0.2	2.3	0.2	0.7	86	74	66	64
-	78%	49%	70%	71%	66%	56%	48%	58%	46%	47%	42%	41%	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	41	25	32	29	38	29	22	24	26	24	5	5

Reagan has been a very well performed Sire who was used for backup work in most cases & was not given the opportunity he deserved.

Buyer Price \$

22 WEERAN GENESIS D202

Society ID: **D202**
Reg. Status: **A**
Birth Date: **18/08/2008**

CA FUTURE DIRECTION 532
B/R GENESIS
B/R BLACKCAP EMPRESS 127
KAPP DESIGNER
WEERAN X239
WEERAN Q305

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
-0.1	2.7	13	33	61	79	66	0.7	48	0.2	0.2	2.4	-0.7	2	96	64	56	53
69%	78%	52%	73%	73%	69%	60%	57%	60%	50%	50%	48%	45%	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	
37	39	28	32	32	35	28	23	24	25	25	4	4

Calving ease with Top 5% marbling.
A bull who will give carcass quality a big lift in your heifers.

Buyer Price \$

23 WEERAN REAGAN D333

Society ID: **D333**
Reg. Status: **A**
Birth Date: **26/08/2008**

DUNOON REAGAN R093
DUNOON REAGAN X262
DUNOON JAPARA T103
WEERAN RENOIR R191
WEERAN U408
WEERAN Q134

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
-	5.5	9	38	71	93	97	1.8	49	-0.2	0	0.9	-0.1	0.7	74	65	56	62
-	78%	52%	70%	70%	65%	56%	49%	57%	43%	44%	40%	39%	36%				

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	40	23	34	26	38	30	23	23	26	24	5	4

A very sound bull with loads of body capacity & doability for the tough commercial conditions.

Buyer Price \$

24 WEERAN MIDLAND D126

Society ID: **D126**
Reg. Status: **A**
Birth Date: **14/08/2008**

BR MIDLAND
DUNOON MIDLAND A17
DUNOON DANDLOO W035
PAR DESIGN PLUS 97
WEERAN X130
WEERAN P258

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	2.1	8	38	71	86	90	1.1	56	-1	-0.9	3.4	0.9	0.9	82	75	68	64
69%	79%	47%	73%	73%	70%	62%	57%	61%	52%	53%	47%	47%	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	
36	37	25	32	28	40	28	22	22	24	26	5	4

Another calving ease son of Midland offering outcross & carcass merit.

Buyer Price \$

25 WEERAN EQUATOR D426

Society ID: **D426**
Reg. Status: **R**
Birth Date: **6/09/2008**

PAPA EQUATOR 2928
BT EQUATOR
RM BLACK MAGIC 7574
JLB EXACTO 416
WEERAN VHW Y133
GLENORUA H169

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
-2.5	5.6	16	44	83	107	106	1.9	61	0.2	0.5	2.8	-0.1	1	85	74	64	73
68%	78%	51%	73%	73%	70%	62%	59%	61%	55%	55%	51%	49%	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	
42	40.5	24	33	27	39	30	22	23	25	25	4	4

A Registered Equator son who has all the muscle & doing ability Equator is renowned for in the breed.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64

26 WEERAN REAGAN D483

Society ID: **D483**
Reg. Status: **A**
Birth Date: **11/09/2008**

DUNOON REAGAN R093
DUNOON REAGAN X262
DUNOON JAPARA T103
WEERAN VACATIONER V9
WEERAN X509
WEERAN V492

	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
EBV	-	3.9	11	35	67	82	84	1.9	47	0.6	0.9	0.6	-0.7	0.8	68	57	53	52
ACC	-	78%	50%	69%	71%	66%	59%	46%	57%	43%	43%	39%	38%	36%				

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	41	25	32	29	40	30	24	25	24	26	5	6

The Reagan cattle are very good & this bull will not disappoint.

Buyer Price \$

27 WEERAN REAGAN D376

Society ID: **D376**
Reg. Status: **A**
Birth Date: **31/08/2008**

DUNOON REAGAN R093
DUNOON REAGAN X262
DUNOON JAPARA T103
WEERAN SETTLER S271
WEERAN X306
WEERAN S191

	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
EBV	-0.8	5.4	11	38	71	94	93	2.2	53	0.4	0.5	2.1	-0.1	1.2	90	72	61	65
ACC	52%	78%	53%	71%	72%	67%	60%	48%	59%	46%	47%	42%	41%	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	42	23	35	27	43	30	23	24	23	27	5	6

Another very high grading Reagan son with excellent muscling & doing ability.

Buyer Price \$

28 WEERAN WHITWORTH D197

AI
Society ID: **D197**
Reg. Status: **A**
Birth Date: **18/08/2008**

CA FUTURE DIRECTION 532
KENNY'S CREEK WHITWORTH
TE MANIA MOONGARA Q9
NEWHAM PARK STOCKMAN
WEERAN W283
WEERAN R103

	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
EBV	-3.5	6.1	14	40	71	90	89	1.3	48	0.3	0.9	3.2	0	1.3	88	72	63	65
ACC	68%	79%	57%	73%	73%	70%	65%	55%	62%	53%	53%	48%	48%	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	
47	37	26	32	30	37	32	24	25	26	24	4	6

The Whitworth cattle have good eye appeal & performance. Whitworth was used to pull birth weight & add marbling to our high growth female lines.

Buyer Price \$

29 WEERAN MIDLAND D204

AI
Society ID: **D204**
Reg. Status: **A**
Birth Date: **18/08/2008**

BR MIDLAND
DUNOON MIDLAND A17
DUNOON DANDLOO W035
WEERAN URQUHART U253
WEERAN VHW Y477
WEERAN V347

	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
EBV	-1.8	3.6	11	38	67	82	74	2.4	45	0.9	1	1.8	-0.4	1	81	68	61	56
ACC	67%	79%	45%	73%	73%	69%	61%	53%	60%	53%	53%	45%	45%	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	
38	39.5	22	35	26	39	30	24	25	25	25	4	6

Calving ease pedigree & performance figures ideal for heifers.

Buyer Price \$

30 WEERAN EQUATOR D236 NHC

AI
Society ID: **D236**
Reg. Status: **A**
Birth Date: **19/08/2008**

PAPA EQUATOR 2928
BT EQUATOR
RM BLACK MAGIC 7574
CA FUTURE DIRECTION 532
WEERAN VHW 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	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
EBV	-4.1	3	13	39	76	93	92	1.8	56	-0.2	0.4	2.3	-0.7	1.7	89	66	61	61
ACC	69%	78%	49%	72%	73%	69%	60%	56%	60%	54%	54%	50%	48%	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	
36	40	29	31	32	37	27	23	24	25	25	4	5

Equator is an interesting sire who has put great capacity into his progeny with an outcross pedigree to broaden our gene base.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64

 31 WEERAN DIRECTION B262 D622										Society ID: D622				Reg. Status: A		Birth Date: 7/10/2008												
ARDROSSAN DIRECTION X3 WEERAN DIRECTION B262 WEERAN VHW Y479 PAR DESIGN PLUS 97 WEERAN X5											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
EBV	-2.8	6.9	12	43	73	93	98	1.1	50		-0.8	-0.8	2.7	0.6	0.6	74	67	60	66									
ACC	51%	76%	45%	67%	63%	62%	57%	43%	52%		42%	43%	39%	39%	38%													

 36	WEERAN MIDLAND D149 NHC	AI	Society ID: D149	Reg. Status: A	Birth Date: 15/08/2008
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BR MIDLAND
DUNOON MIDLAND A17
DUNOON DANDLOO W035
GT ECHO GT ECHO
WEERAN VHW Y146
WEERAN R113



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
-2.4	3.5	11	34	65	82	77	1.8	49	-0.5	-0.5	2.6	0.2	1	81	68	61	58
EBV																	
ACC	68%	78%	45%	73%	73%	69%	61%	55%	60%	53%	46%	46%	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	24	32	27	38	32	22	23	26	23	4	5

A low birth weight son of Midland with very good calving ease figures.

Buyer Price \$

 37	WEERAN WHITWORTH D292 AMC	AI	Society ID: D292	Reg. Status: A	Birth Date: 23/08/2008
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CA FUTURE DIRECTION 532
KENNY'S CREEK WHITWORTH
TE MANIA MOONGARA Q9
NEWHAM PARK STOCKMAN
WEERAN X412
WEERAN S460



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
-2.6	4.6	14	40	69	89	68	0.8	54	0.2	0.9	5.7	0.8	0.7	92	81	70	70
EBV																	
ACC	68%	78%	57%	72%	73%	70%	64%	56%	61%	53%	48%	48%	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	36.5	22	33	26	43	30	23	25	23	27	4	5

The Whitworth cattle have good eye appeal & performance. Whitworth was used to pull birth weight & add marbling to our high growth female lines.

Buyer Price \$

 38	WEERAN DINKY-DI D42	AI	Society ID: D42	Reg. Status: A	Birth Date: 1/08/2008
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BON VIEW NEW DESIGN 1407
LAWSON'S DINKY-DI Z191
GAR PRECISION 1900
YOUNKIN TRIUMPH 4966
WEERAN VHW B147
WEERAN R227



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	5.4	14	45	80	102	85	1.8	58	0.2	-0.4	3.1	-0.1	1.8	110	82	73	71
EBV																	
ACC	68%	78%	49%	72%	72%	68%	58%	55%	59%	52%	46%	46%	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	
35	38	26	33	30	39	28	22	23	25	23	4	4

Dinky Di has worked very well for us as a calving ease sire who adds loads of carcass quality. The numbers on this son are excellent.

Buyer Price \$

 39	WEERAN HIGHMARK A265 D119	AI	Society ID: D119	Reg. Status: A	Birth Date: 13/08/2008
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GREEN GARDEN HIGHMARK
WEERAN HIGHMARK A265
WEERAN V152
NEWHAM PARK STOCKMAN
WEERAN X450
WEERAN WARGOONA T455



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
-2.2	6.3	9	46	70	87	87	0.8	49	-0.1	0.3	2.8	0.4	1	77	68	60	63
EBV																	
ACC	50%	77%	46%	69%	70%	65%	58%	39%	56%	39%	37%	36%	34%				

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	37	25	32	29	38	29	22	24	27	23	4	4

A powerful pedigree in this grandson of Highmark going back to TC Stockman on the dams side.

Buyer Price \$

 40	WEERAN MIDLAND D501	AI	Society ID: D501	Reg. Status: A	Birth Date: 12/09/2008
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BR MIDLAND
DUNOON MIDLAND A17
DUNOON DANDLOO W035
DUNOON W200
WEERAN VHW A484
WEERAN P433



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
-1.4	3.5	10	34	67	87	79	2.2	53	0.2	0.2	4.5	0.6	1.1	94	79	67	66
EBV																	
ACC	66%	78%	43%	72%	72%	69%	59%	55%	59%	53%	46%	46%	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	37.5	25	32	29	40	29	22	23	26	23	4	4

The calving ease being in the top 12% for the breed plus the carcass quality will make this grandson of Midland ideal 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
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64

 41	WEERAN EQUATOR D209	AI	Society ID: D209	Reg. Status: A	Birth Date: 18/08/2008
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PAPA EQUATOR 2928
BT EQUATOR
 RM BLACK MAGIC 7574
 CA FUTURE DIRECTION 532
WEERAN VHW Z96
 WEERAN X412



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
-3.3	5.7	14	47	82	103	100	1.7	59	0.1	0.9	3.5	-0.3	1.4	91	73	65	71
69%	78%	50%	72%	73%	69%	60%	56%	60%	55%	54%	50%	49%	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	
41	40	22	32	27	38	30	22	24	28	22	4	4

The Equator cattle are power performance cattle with excellent body capacity & this son is no exception.

Buyer Price \$

 42	WEERAN TOUCHDOWN D169 NHC	AI	Society ID: D169	Reg. Status: A	Birth Date: 16/08/2008
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TWIN VALLEY PRECISION E161
BT TOUCHDOWN 14N
 BT EVERELDA ENTENSE 65J
 WEERAN UNION JACK U54
WEERAN W351
 WEERAN R079



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	8	32	72	80	99	0	50	-0.1	-0.6	3.9	0.6	0.8	65	61	61	59
66%	77%	56%	71%	72%	69%	63%	55%	60%	48%	48%	46%	43%	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	
42	36	21	33	24	37	32	23	25	27	23	5	4

A Touchdown son who has graded well & top 20% EMA.

Buyer Price \$

 43	WEERAN DIRECTION X3 D429 NHC	AI	Society ID: D429	Reg. Status: A	Birth Date: 6/09/2008
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CA FUTURE DIRECTION 532
ARDROSSAN DIRECTION X3
 ARDROSSAN WILCOOLA V9
 WEERAN X12
WEERAN VHW Z92
 WEERAN X175



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
-3.6	2.1	14	29	55	67	59	1.1	40	-0.2	0.2	2.6	-0.1	1.3	76	57	53	47
67%	78%	57%	72%	73%	70%	63%	57%	62%	56%	56%	50%	51%	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	
37	36	24	30	25	39	30	22	23	23	26	3	3

Low birth weight & calving ease in this X3 son makes him ideal for heifer matings.

Buyer Price \$

 44	WEERAN MIDLAND D70	AI	Society ID: D70	Reg. Status: A	Birth Date: 8/08/2008
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BR MIDLAND
DUNOON MIDLAND A17
 DUNOON DANDLOO W035
 ROCKN D AMBUSH 1531
WEERAN VHW Y41
 WEERAN Q007



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	3	8	37	73	87	98	1.8	56	-0.6	-0.1	4.2	0.8	1.1	87	80	72	66
68%	78%	46%	72%	73%	69%	61%	56%	60%	53%	53%	47%	47%	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	
36	38.5	22	31	25	36	32	21	22	26	22	4	3

Outstanding calving ease combined with very low birth weight makes this son of Midland ideal for heifer matings. He is also top 20% EMA.

Buyer Price \$

 45	WEERAN ACF 0321 D116	AI	Society ID: D116	Reg. Status: A	Birth Date: 13/08/2008
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B/R NEW DESIGN 036
ACF NEW DESIGN 0321
 DAVIS YR BLACKBIRD 558H
 DUNOON TURBO
WEERAN VHW Y347
 WEERAN T381



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
-3.7	5.9	10	41	77	99	95	0.4	56	-0.7	-0.8	4.2	0.8	1.1	94	79	69	73
67%	78%	52%	72%	73%	68%	60%	53%	60%	52%	52%	48%	46%	44%				

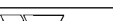
GENETIC TYPE SUMMARY (GTS)

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	
45	35.5	26	32	30	38	30	22	23	25	25	4	4

The power & performance of 0321 with good numbers in all areas.

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64

		WEERAN REAGAN D332						Society ID: D332				Reg. Status: A		Birth Date: 26/08/2008						
DUNOON REAGAN R093 DUNOON REAGAN X262 DUNOON JAPARA T103 WEERAN U-BOAT U164 WEERAN W161			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/ CAAB	GRASS	FED	DOMESTIC	
EBV		-	2	8	26	64	74	63	2.3	47	0.5	1.1	2.5	-0.3	0.7	73	60	58	51	
ACC		-	77%	49%	69%	70%	65%	56%	47%	57%	40%	41%	38%	37%	35%					

An ideal low birth calving ease son of Reagan. Ideal for heifer joinings.

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	
35	41	23	32	26	38	30	23	24	26	24	4	4

Buyer Price \$

 47	WEERAN GENESIS D219 NHC	AI	Society ID: D219		Reg. Status: A		Birth Date: 18/08/2008																																																						
CA FUTURE DIRECTION 532 B/R GENESIS B/R BLACKCAP EMPRESS 127 DUNOON W200 WEERAN VHW B137				<table><tr><th>Gest. lgh (days)</th><th>Birth wt. (kg)</th><th>Milk (kg)</th><th>200 wt. (kg)</th><th>400 wt. (kg)</th><th>600 wt. (kg)</th><th>Mat. Cow wt.</th><th>Scrotal size</th><th>Carcase wt. (kg)</th><th>Rib Fat (mm)</th><th>Rump Fat (mm)</th><th>EMA (sq. cm)</th><th>Ret. Beef yield %</th><th>IMF %</th><th>LONG FED/ CAAB</th><th>HEAVY/ GRASS FED STEER</th><th>SHORT FED DOMESTIC</th><th>TERMINAL</th></tr><tr><td>EBV</td><td>-2.7</td><td>2.9</td><td>17</td><td>36</td><td>76</td><td>95</td><td>74</td><td>1.8</td><td>59</td><td>-0.8</td><td>-0.6</td><td>3.4</td><td>-0.2</td><td>1.8</td><td>110</td><td>79</td><td>73</td><td>66</td></tr><tr><td>ACC</td><td>66%</td><td>78%</td><td>47%</td><td>72%</td><td>72%</td><td>67%</td><td>56%</td><td>55%</td><td>59%</td><td>52%</td><td>51%</td><td>47%</td><td>45%</td><td>44%</td><td></td><td></td><td></td><td></td></tr></table>	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	-2.7	2.9	17	36	76	95	74	1.8	59	-0.8	-0.6	3.4	-0.2	1.8	110	79	73	66	ACC	66%	78%	47%	72%	72%	67%	56%	55%	59%	52%	51%	47%	45%	44%					
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																																												
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ACC	66%	78%	47%	72%	72%	67%	56%	55%	59%	52%	51%	47%	45%	44%																																															

Fantastic performance data in this Genesis son, with growth curve, calving ease, B3 index & milk figures in the top 5% to 10% range. Ideal for heifers.

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	39	31	30	34	35	28	21	23	26	24	4	3

Buyer Price \$

 48	WEERAN AMBUSH D86	AI	Society ID: D86				Reg. Status: A				Birth Date: 11/08/2008									
ROCKN D AMBUSH 1531 B/R AMBUSH B/R RUBY OF TIFFANY 5113 NEWHAM PARK STOCKMAN WEERAN X444		 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
			-4.9	3.2	8	40	72	80	81	0.1	53	-0.5	-0.3	3.8	0.7	1.2	83	71	69	61
			67%	78%	51%	72%	72%	69%	61%	53%	59%	50%	49%	47%	44%	43%				

A low birth weight son of Ambush with very good calving ease figures. An outcross pedigree ideal for heifers.

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	38	27	30	32	36	27	21	23	27	23	5	3

Buyer Price \$

 49	WEERAN AMBUSH D302	AI	Society ID: D302				Reg. Status: R				Birth Date: 23/08/2008											
ROCKN D AMBUSH 1531 B/R AMBUSH B/R RUBY OF TIFFANY 5113 B/R NEW DESIGN 036 WEERAN X33				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	-3.4	6.6	8	45	80	100	100	0.9	56	-1.2	-1.1	4.5	1.1	1.4	99	82	72	76
				ACC	69%	78%	53%	73%	73%	70%	62%	59%	61%	54%	53%	52%	49%	49%				

A very powerful Ambush son out of a registered TeMania bred stud cow we purchased as an embryo.

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	
49	39	26	30	30	37	27	21	23	25	25	5	3

Buyer Price \$

 50		WEERAN TOUCHDOWN D207 NHC						AI		Society ID: D207		Reg. Status: A		Birth Date: 18/08/2008						
TWIN VALLEY PRECISION E161 BT TOUCHDOWN 14N BT EVERELDA ENTENSE 65J WEERAN WHALE W133 WEERAN VHW Y161			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)	wt.	size	wt. (kg)	(mm)	(mm)	(sq. cm)	yield %	FED/	GRASS	FED	DOMESTIC		
		EBV	-4.4	5.9	12	44	78	98	82	0	53	0.5	0.7	2.1	-0.7	1.3	92	69	63	65
		ACC	67%	78%	56%	72%	73%	70%	64%	54%	60%	54%	54%	48%	47%	46%				

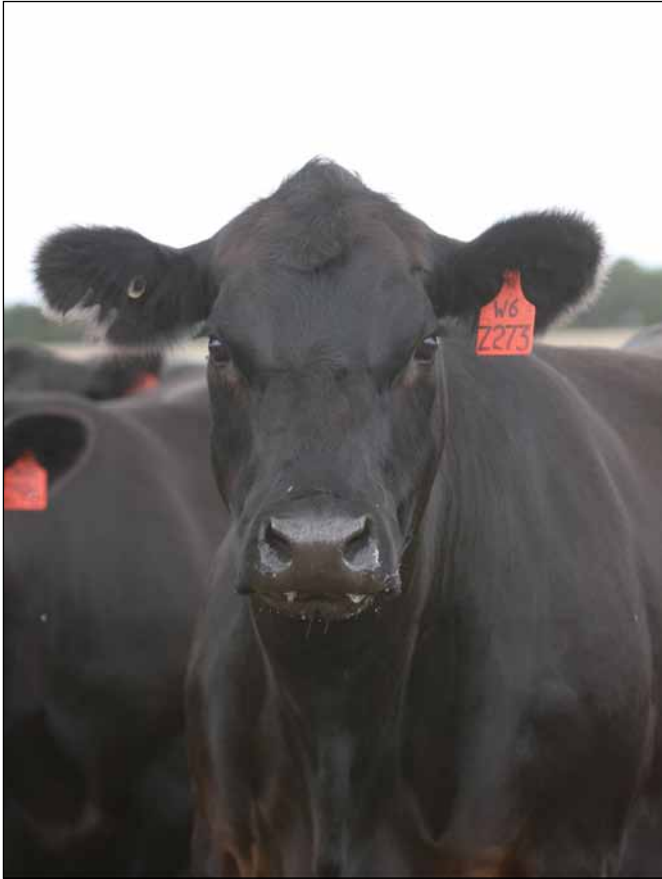
A son of Touchdown who has eye appeal & performance in all areas.

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	
44	35.5	25	31	29	39	29	21	23	26	24	5	3

Buyer Price \$

Angus Breed Average	Gest	Birth	Milk	200	400	600	MatC	SS	Carc	Rib	Rump	EMA	RBV	IMF	LF	HGF	SF	TERM
	-2.3	4.6	12	36	68	87	80	1.2	49	-0.2	-0.2	2.6	0.2	0.9	+\$87	+\$71	+\$63	+\$64

PROVEN Paddock PERFORMERS!





Ben Simpson

Lot 21 - Weeran Reagan D262



Ben Simpson

Lot 16 - Weeran Touchdown D127



Ben Simpson

Lot 14 - Weeran ACF 0321 D111

BACK COVER