

2nd Annual
PERFORMANCE PLUS BULL SALE



1.00 pm, Monday February 15 at "Eight Mile" Sale Complex, Keith



Lot 1 - Stoney Point Dallas D21



Lot 11 - Stoney Point Double Agent D78



Lot 29 - Stoney Point Durango D174

*The No1 Sale for Breeders who
Sell Their Cattle by the Kilo*

2ND Annual Performance Plus Bull Sale

Offering

57 Quality Angus Bulls

Sale Information

SALE TIME

The sale is scheduled to commence at 1.00 pm SA time on Monday February 15 2009. Inspections are welcome from 10 am to 11 am on sale day or any other time by appointment. We encourage buyers to inspect the bulls prior to sale. This gives us the opportunity to assist in selection of genetics to best fit your herd.

SA STUD BEEF FIELD DAYS

All bulls catalogued for the sale will be available for inspection at the Field Day. Tuesday February 9, at "Leonawood", Dukas Highway, Keith.

ACCOMODATION

For any other accomodation or travel assistance contact the selling agents on the numbers listed below.

Keith Motor Inn, Keith - 08 8755 1500

Keith Hotel Motel, Keith - 08 8755 1122

Willalooka Tavern, Willalooka - 08 8757 8242

Country Roads Motor Inn, Naracoorte - 08 8762 3900

For any other accomodation or travel assistance contact John or Rebeka Gommers on 08 8755 1559.

THE STONEY POINT GUARANTEE

All Stoney Point Performance Angus Bulls are backed by a 2 breeding season guarantee. In the event of a bull proving to be infertile, or incapable of natural service within 2 breeding seasons or 24 months (whichever comes first) of the purchase date, the vendor will credit the purchase price less the salvage value of the bull, provided the problem is not caused by injury or disease incurred since taking delivery. Any claims must be accompanied by a relevant veterinary certificate. The vendor reserves the right to obtain an independent veterinary assessment to confirm any claim.

HERD HEALTH

Stoney Point Performance Angus is currently MN2 Status for Bovine Johnes.

All Sale Bulls have been treated with:

- 7 In 1 plus annual booster
- Vibrovax plus booster
- Pestigard plus booster
- Eprinex and B12 Plus Selenium



All bulls have been Semen Tested and Vet Inspected by Dr Vic Coleman, Keith.

All bulls have been Beef Class Structurally assessed by accredited assessor Max Bowman, results will be available on a supplementary sheet on sale day. No Bulls have had their feet trimmed.

All bulls have been ear notch tested negative for Pesti Virus by Swans Veterinary Service, WA (see accompanying letter).

All Sale Bulls this year sell with the Pfizer Star Accreditation (see accompanying letter)

ARTHROGRYPOSIS MULTIPLEX (AM)

All bulls selling are either free of AM by parentage, or have been tested free of AM. No carrier bulls will be offered for sale.

NEUROPATHIC HYDROCEPHALUS (NH)

All bulls selling are either free of NH by parentage, or have been tested free of NH. No Carrier bulls will be offered for sale.

DELIVERY

Stoney Point Performance Angus offers free delivery to buyers within a 500km radius of Keith. Delivery will be co-ordinated immediately after the sale, either to be trucked from the sale venue or to be returned to Leonawood until trucking is available. All bulls are purchasers risk from the fall of the hammer. We recommend all bulls be insured. A representative of the selling agents will be available to assist with this.

REBATE

A rebate of 3% will apply to outside agents introducing buyers in writing to the selling agent prior to the sale and settling within 7 days.

PHONE BIDDING

Phone bidding can be arranged prior to the sale by speaking to the selling agents.

BUYERS INSTRUCTIONS

No buyers instruction form is included in the catalogue. Sale Agents prefer their own "Buyers Instructions" cards. All purchasers must complete one of these cards prior to leaving the sale. No verbal instructions will be accepted.

REGISTRATION STATUS

All bulls selling are either Herd Book Registered (HBR) or Angus Performance Registered (APR) and can be transferred at no cost.

REFRESHMENTS

Refreshments will be available throughout the sale, and we would also like to invite all cattle producers to stay on after the sale for an after sale barbeque and get together.

AFTER SALE SERVICE

The Gommers family pride themselves on their ability to offer ongoing support to their clients. The Gommers family are always available to discuss any aspect of your herd and can be contacted on the numbers listed in this catalogue.



DA & JA Gommers & Son Pty Ltd

John & Rebeka Gommers

"Leonawood"

PO Box 219, Keith SA 5267

Ph: 08 8755 1559 • Fax: 08 8755 1629 • Mob: 0418 813 191

Email: stoneypoint@baonline.com.au

Selling Agents



Jonathan Spence – 0427 084 951

Rodney Dix – 0429 818 490

Luke Schreiber – 0429 817 274

Mark O'Leary – 0429 814 998

Daniel Doecke – 0458 748 262

Bruce Treloar – 0408 816 185



2ND Annual Performance Plus Bull Sale
Offering
57 Quality Angus Bulls

“Eight Mile” Sale Complex
1.00 pm, Monday February 15, 2010

Welcome to the 2nd Annual “Performance Plus” Bull Sale. 2010 sees a move to a venue closer to home, with the sale to be staged at Len and Damien Gommers’ “Eight Mile” Sale Complex. They have done a fantastic job in revamping this set–up and we feel privileged to be given the opportunity to use such a great complex.

2009 was a watershed year for our operation. Staging our first successful “Stand Alone” sale was certainly a highlight, and something that we are excited to build upon as 2010 rolls around. While the Cattle market may be somewhat sluggish, the fact that producers have gone into summer with some paddock feed (what a nice change!), and lower input costs, have been seen as a positive in helping the bottom line. In saying this, when the market isn’t at all time highs, it makes it even more important to select the right genetics to increase profitability. As a seedstock producer, and a major contributor to the Angus gene pool, we understand our responsibility and commitment of producing functional and productive seedstock that will be profitable for commercial producers and sustain their livelihoods in the beef industry.

Our objective is to continually advance your position in the marketplace, and add significant value to your operation. Two of the biggest factors in attaining this are the ability to stack extra early growth into your calf crop, on less inputs, and the development of a sound, efficient, problem–free cow herd, that excels in the basics of fleshing ability, fertility, and longevity. We are confident that the reputation genetics offered in this sale will help accomplish these goals and stand up against any others being offered this season.

We have made a significant investment in procuring the best genetics we can for our customers, which is evident as you peruse this catalogue. The fully imported ET calves bred through our partnerships with LaGrand Angus, South Dakota, and Rutherford Ranches, Texas are testament to this, being by some of the greats of the Angus breed, and stemming from cow families that excel in the areas mentioned earlier.

Once again, all our bulls come semen tested and vet inspected, beefclass structurally assessed, and backed by the Stoney Point Guarantee. We have also enrolled in the Pfizer Star program, which covers the spectrum of reproductive vaccinations and testing we go through to ensure the bulls are delivered to you fit and healthy. This will be one of the first sales in South Australia to come with this accreditation.

Please note the new Sale time of 1pm. We look forward to seeing both old and new faces on February 15th, and beforehand if there is anything we can do, please do not hesitate to contact us. We sincerely thank all producers who have supported us in the past, and appreciate your confidence in our program.

John Gommers and Family

Stoney Point Performance Angus



Lot 2 - Stoney Point Dollar D37



Inspecting AI Sires at Dakota Sire Service, Mitchell, South Dakota, May 09



Lot 18 - Stoney Point Defender D92

*The No1 Sale for Breeders who
Sell Their Cattle by the Kilo*



Dear Potential Bull Buyer,

Des and John Gommers of Stoney Point Angus submitted samples from each of their sale bulls to our laboratory for testing to confirm that none of their sale bulls were Persistently Infected(PI) with Bovine Viral Diarrhea Virus, sometimes referred to as Bovine Pestivirus or Mucosal Disease.

Herd wide testing for BVDV has been up until recently a laborious and expensive process. Blood had to be collected from each animal and the testing procedures used were costly. We at Swans have established the first laboratory in Australia to test for PI animals using easily obtained ear notch tissue. We tested each of the Stoney Point sale bulls for Des and John using this technology.

BVDV is spread almost exclusively by Persistently Infected(PI) animals. PI animals were infected while in utero, having been exposed between one and four months of gestation. Intra uterine exposure is the only way to become Persistently Infected. These PI animals go on to infect most of the unprotected animals they come in contact with, including pregnant animals, and if an unborn fetus is exposed between one and four months of gestation, the cycle is repeated. PI's are immunological cripples, and many don't survive beyond a couple of years, the majority looking poor their entire lives. However, some PI's appear clinically normal and can live for several years, spreading the virus to multiple generations.

When a PI exposes a normal animal, that animal will be infected with BVDV for approximately two weeks. In that time the animal may appear sick, but often display no clinical signs of infection. However, BVDV is a potent suppressor of the immune system. Animals infected with BVDV may succumb to other infectious agents, whose severity was worsened by the effect of the BVD virus.

Des and John have tested all of their sale bulls to ensure that you don't need to worry about purchasing a PI bull from them. Further, they have vaccinated all of their sale bulls with two doses of Pestigard prior to sale, to protect them from contracting BVDV when they go to work, should they meet a PI in the process. Bulls have notoriously weak immune systems, the stressful joining season does not need to be further complicated by your new bulls suffering acute BVDV. Acutely infected bulls will eventually get over the effects of the virus, but they will shed BVDV in their semen for a short time, and their immune system may be impaired for much longer.

Please buy with confidence, knowing that Des and John have PI Tested and vaccinated with Pestigard each and every Stoney Point bull offered in this sale, both for your peace of mind and theirs.

Sincerely,

Dr. Enoch Bergman DVM
Swans Veterinary Services Team

Swans Veterinary Services Pty Ltd ABN: 19 079 755 356 - PO Box 1514 Esperance Western Australia 6450
Telephone: (08) 90 715 777 Fax: (08) 90 715 057 Email: admin@swansvet.com



STUD STOCK BUYER!

Stoney Point aim to maximise the reproductive integrity and health of their stud stock by adopting the Pfizer STAR program – this is **Steps Taken Against Reproductive** disease.

Each Pfizer STAR certified animal (bull/heifer) in this catalogue has been

- ❖ Tested to show that they are not Bovine Viral Diarrhoea Virus (BVDV) Persistently Infected (PI) animals
- ❖ Vaccinated against BVDV to ensure they are protected to the effects of this infection
- ❖ Vaccinated against Leptospirosis, a potential reproductive and OH&S risk for cattle handlers
- ❖ Vaccinated against Vibriosis, a sexually transmitted cattle disease
- ❖ Given 2 vaccinations to ensure they have immunity established prior to leaving these premises
- ❖ Issued with a Pfizer STAR certificate – valid for 12 months

You can be confident that every step has been taken by this stud breeder **Stoney Point** to ensure that these animals presented for sale will not introduce preventable reproductive diseases into your herd.

Bringing a New Bull Home



by Bob Dent, Field Extension Officer, The Angus Society of Australia Locked Bag 11, Armidale, 2350

Buying a bull is an investment. This investment should contribute to the genetics and sale income of your herd for many years. If you are to get the most from your new bull, it pays to look after him well, especially in the first season of use. This report discusses management strategies to maximise the productive life of your bulls.

At the sale

It is important to consider many facets when buying bulls including growth, fertility, carcass value structural soundness and temperament. When you go to a sale, inspect the bulls in the yards or pens and note any unusual behaviour or activity. Beware of bulls that are continually pushing to the centre of a mob, running around, unreasonably nervous, aggressive or excited. Note this behaviour in the sale catalogue and don't bid on these bulls.

During the auction, the behaviour of some bulls may change. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited before often get much worse in the sale ring. Behaviour in the yard or pen prior to the sale is a much better guide to temperament than behaviour shown in the sale ring.

After the sale

At auction sales, remember that possession is yours after the fall of the hammer. So, careful treatment of animals from that point on is important. Insurance against loss in transit, accidental loss of use or infertility is sometimes provided by vendors. Where it is not it is worth considering insurance to cover transport and the first three to six months of use. Complete the delivery instructions supplied by the vendor or agent. Before you take delivery of your new bull, ask what health treatments he has received. For example, has he been vaccinated with 5-in-1? How often? When was it last done? Has he been vaccinated for Vibriosis? Leptospirosis? Three-day sickness? Knowing what has been done can reduce the need for further health treatments.

If you take the bull home yourself, consider the following:

- Handle him quietly at all times, no dogs, no buzzers. Talk to the bull and give him time and room to move.
- If you buy bulls from different vendors, you should separate them on the truck.
- Make sure that the truck floor is covered with sand, sawdust or a floor grid to reduce the risk of bulls being injured or going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull and let them run with the bull in a yard for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed. Treat bulls kindly — your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into your state (for example, dipping for ticks or testing for Johne's Disease).

When you use a professional carrier:

- Make sure the carrier knows which bulls can be mixed together.
- Discuss resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give the bull's ear tag and brand numbers to the carrier and get the carrier's phone number.

In buying bulls from far away, you may have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

Arrival

New bull buyers are often concerned about the apparent bad temperament of a bull that seemed quiet enough when purchased. Bulls can become upset and excited in the sale and delivery process. They are subjected to strange yards, different noises, loss of their mates, different people, different handling methods, trucking, unloading, new paddocks and different water and feed. This can upset animals which are normally very quiet.

When the bull arrives home, unload him at the yards into a group of house cows, steers or herd cows. Never jump the bull from the back of a truck into a paddock. Bulls from different origins should be put into separate yards with other cattle, steers or cows, for company.

Provide hay and water, then leave the bull alone until the next day, before giving routine health treatments.

Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually.

For example, if they have not been treated before, all bulls should be drenched for worms, fluke if necessary, treated for lice and vaccinated with:

- 5-in-1 vaccine
- vibriosis vaccine
- leptospirosis vaccine in areas where it exists
- three-day sickness vaccine in areas where it can cause problems
- tick fever vaccine for bulls introduced into tick areas

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. Vaccinated bulls are free

from vibriosis so vaccinating bulls against the disease should be a routine practice. Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Keep the bull away from any females that may come on heat until both initial vaccinations are completed. When working bulls through the yards, handle them with care. Preferably work them with other cattle and do not use force unless absolutely necessary. After administering routine health treatments, leave the bulls in the yards for the next day or two on feed and water to settle down with other stock for company. A bull's behaviour will determine how soon it can be moved out to paddocks.

Mating new bulls

Newly purchased young bulls should not be multiple joined with older herd bulls. They will not be allowed to work much and in keeping them away from the cows, the older, dominant bull will knock them around. Use new bulls in either single sire groups or with other young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

The Australian Association of Cattle Veterinarians (AACV) defines a normal, fertile bull as "expected to get 90% of 50 normal, cycling females pregnant within 9 weeks, and 60% of these should become pregnant in the first three weeks of joining". This expectation would apply to 2 year old bulls, but not to younger bulls.

Yearling Bulls

In recent years the selling of yearling bulls has become more common. Don't overwork young bulls. Mating loads of only 25- 30 females are recommended for yearling bulls.

Managing older herd bulls

Older working bulls also need special care before mating starts. They should be tested or checked annually well before the joining for physical soundness, testicle tone and serving ability. For older bulls a serving ability test is useful as it makes

diagnosis of problems such as arthritis and lameness easier. All bulls to be used must be free moving, active and in good store condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

All bulls should be drenched, treated for lice and vaccinated with 5-in-1 and for vibriosis, annually. They may also need leptospirosis and three-day sickness vaccinations in some areas.

During mating

- Check bulls at least twice each week for the first two months. Get up close to them and see each bull walk; check for swellings around the sheath and for lameness. Watch them work if possible and pay particular attention to

any sign of abnormal serving problems like “corkscrew penis” or too many cows returning to heat.

- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately. If you have to replace a bull, get the bull checked by your vet. Sometimes prompt treatment for small problems can avoid culling. Vendors that provide guarantees on their bulls will usually require a veterinary certificate indicating the problem with the unsatisfactory bull.
- Rotate bulls in single sire groups to make sure that any bull infertility is covered. Single sire joining works well but it has risks. The bulls must be checked regularly and carefully or the bulls rotated every one or two cycles. If you need to record sire lines, it may pay to use similarly bred bulls in any rotation or this requirement is hard to achieve.
- Yearling bulls are still growing strongly, so tend to be leaner, carrying less body fat reserves. The condition of the yearling bulls is critical. If they drop below condition score 3 sperm production may be impaired. In extensive conditions with only average or poor quality feed, the joining season should be restricted to 6-8 weeks.

After mating

- Look after bulls. Feed them well.
- Pregnancy test females and cull infertile bulls.

Taking Bulls to Northern Australia

The environment in northern Australia offers special challenges for Angus bulls. Experience shows that properly handled, Angus bulls can adapt to the heat and extensive rangeland conditions giving good calf crops and productive working lives. The following suggestions are offered for those looking to use Angus bulls in northern areas:

- Buy bulls younger and take them north to acclimatize well before the breeding season starts. Yearling bulls have adapted well when given time to acclimatize but they need to be fed well enough to allow adequate growth before the mating season begins.
- Buy structurally sound bulls, preferably grass fed without excessive condition. These bulls will adapt quickly and suffer less setback when taken north.
- Use Angus bulls by themselves, don't mix them with older, fully grown

- bulls or mickeys. They will not get as many calves in mixed mating groups if the other bulls dominate simply because they are older and better adapted.
- After the mating season ends, pull the Angus bulls out and look after them in preparation for the following season. They may need a bit of better feed or supplement during the dry season.
- In “ticky” areas, “blood” the Angus bulls on arrival. Angus bulls may need more treatment for ticks and buffalo fly than Bos indicus bulls but no more so than other British Breeds.

There many of examples of successful crossbreeding with Angus in northern Australia. The crossbred calves are fast growing, mid maturing with excellent carcasses. The crossbred females are highly fertile and productive.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

Checklist For Bringing A New Bull Home

- Insurance
- Carrier Instructions
- Health Policy
- Settle In Properly
- Health Treatments
- Bull Management
- Annual Testing and Health Treatment
- Regular Checking
- Buy Bulls that Suit Your Needs
- Protect Your Investment

Further Information

Further information can be obtained from:
Bob Dent, Extension and Youth Manager
The Angus Society of Australia
Phone/Fax: 02 6732 5877
Email: bobdent@angusaustralia.com.au



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**Robertson's AI proudly supplying A.I. products
and services to the Gommers family's Stoney
Point Performance Angus Herd.**

**Call Robertson's A. I. For Economical A.I Services
Ph: 08 85321392**



INFORMATION FOR BULL BUYERS on GENETIC CONDITIONS

Introduction

This is information **bull buyers** need to know about the genetic conditions, Arthrogryposis Multiplex (AM) and Neuropathic Hydrocephalus (NH), to make sound selection decisions.

Putting Undesirable Genetic Recessive Conditions in Perspective

All breeds of cattle, in fact all mammals including humans, have undesirable genetic conditions.

Fortunately, advances in molecular genetics have facilitated the development of DNA tests for their management. Angus Australia is at the forefront of development of strategies to manage genetic conditions and seedstock members are leading the industry with their uptake of this technology.

Key point: With today's DNA tools undesirable genetic conditions can be managed!

What are AM and NH?

The name AM is derived from Greek, with Arthrogryposis literally meaning 'curved or hooked joints'. Multiplex indicates there are multiple abnormalities associated with the condition. Animals with the NH condition have an abnormally large head. Both AM and NH affected calves are not born alive.

Key point: The number of reported observations of AM and NH calves is very low and there is certainly no need for panic.

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM and NH are simply inherited recessive conditions. This means that a single pair of genes controls the condition. For this mode of inheritance two copies of the undesirable gene need to be present before the condition is seen; in which case you may get a calf with AM or NH. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable gene (and one copy of the normal form of the gene), that appear normal, are known as "carriers".

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable gene form to a random half (50 %) of their progeny.

When a carrier bull and carrier cow is mated, there should be a 25% chance that the progeny produced will have two normal genes and consequently will never pass on the undesirable gene. There should be a 50% chance that the mating will produce a carrier. However, there could be a 25% chance that the progeny have two copies of the undesirable gene. Reports from breeders show lower than expected numbers of affected (dead) calves and therefore it appears that there may be some other factors influencing the percentages indicated above. This is under investigation.

If animals tested free of the undesirable gene are mated to carrier animals the AM or NH condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

Key point: For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and both the sire and dam need to be a carrier.

How is the AM and NH status of animals reported?

A DNA-based test has been developed that can be used to assess whether an animal is a carrier or free of the AM or NH gene.

The AM status of animals is being reported using five categories:

AMF	AM-Free: Tested for the AM mutation and been found to be free of this genetic condition.
AMFU	AM-Free, Untested: Indicates that the animal is expected to be free of the mutation based on pedigree information supplied by the breeder of the animal. However, this animal has not been tested for the AM mutation and Angus Australia gives no guarantee as to the animal's "free" status.
AM__%	AM-%: Based on pedigree information supplied by the breeder of the animal, it is suspected to be a carrier of the mutation at the indicated level of probability. The higher the indicated percentage, the larger the chance the animal may be a carrier.
AMC	AM-Carrier: The DNA test has shown that the animal has one normal and one defective form of the AM gene.
AMA	AM-Affected: Affected calves are rarely tested as they are dead at birth. However they would have two copies of the defective form of the gene.

For NH, simply replace AM in the above table with NH.

Registration certificates and the Angus Australia (AA) web-database will display these codes. This information can be accessed by conducting a "Database Search" from the Angus website and clicking on the "Genetic Conditions" link on the animal details page.

Key point: The AM and NH status of an animal is subject to change and will be re-analysed and adjusted each week as DNA test results of relatives are received.

Implications for Commercial Producers

Your decision on what genetic condition statuses are acceptable will depend on the genetics of your cow herd, whether you have a straightbreeding or crossbreeding enterprise and whether female progeny will be breeders.

Angus Australia seedstock breeders are being proactive and transparent in managing these genetic conditions, endeavouring to provide the commercial industry with the best information available at that point in time.

The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The DNA testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

Key point: The greatest potential cost of recessive genetic conditions is people overreacting to them. The genetic lines that the genetic recessive conditions, AM and NH have been found in, are of extremely high genetic merit.

For further information contact Angus Australia: Carel Teseling on 02 6773 4602 or Emma Weatherly on 02 6773 4601.

GLOSSARY

Carrier: Animals with one copy of the recessive (in this case AM or NH) gene and one copy of the normal form of the gene. The animal appears normal and is known as "a carrier".

DNA: Deoxyribonucleic acid. DNA is a complex molecule that forms the genetic code of all living things.

Gene: Genes are the basic unit of inheritance. They influence characteristics of many animals eg colour, weight and carcass quality.



A BRIEF DESCRIPTION OF EBVS AND \$INDEX VALUES

The following is a brief description of Angus **GROUP BREED-PLAN EBVs** and **Breedobject \$Index Values** and Accuracies. For a more detailed explanation of these please refer to the Angus Society of Australia web site (<http://www.angusaustralia.com.au>).

Angus GROUP BREEDPLAN is an advanced genetic evaluation system that provides a genetic description of Angus cattle for a comprehensive range of traits influencing fertility, growth and carcase performance. It provides predictions of the genetic merit of individual animals called Estimated Breeding Values (EBVs). EBVs are based on all available pedigree and performance records provided by breeders in Australia and New Zealand, along with available overseas genetic information.

EBVs are expressed in the units of measurement for each particular trait, and are shown as +ive or -ive differences from the breed base. The average ebv for different traits changes over time as the breed makes genetic progress. The averages for calves born in 2007 are shown below. These averages provide a useful benchmark for comparisons of EBVs for individual animals.



January 2010 ANGUS GROUP BREEDPLAN
AVERAGE EBVs FOR ALL 2008 BORN CALVES

Calving Ease Direct	Calving Ease Dtrs	Gestation Length (days)	Birth Wt (kg)	200-Day Wt (kg)	400-Day Wt (kg)	600-Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)
-0.1	+0.3	-2.4	+4.6	+36	+67	+86	+80	+12

Days to Calving	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield%	Intra-Muscular Fat %
-2.4	+1.2	+48	+2.7	-0.2	-0.2	+0.2	+0.8

June 2009 AVERAGE BREEDOBJECT \$INDEX VALUES
FOR ALL 2007 BORN CALVES

Long Fed/CAAB Index (\$)	Heavy Grass Fed Steer Index (\$)	Short Fed Domestic Index (\$)	Terminal Index (\$)
\$86	\$70	\$62	\$63

ACCURACY (%) ~ Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or it's progeny, or relatives) then the accuracy of it's EBVs for particular traits will increase. See Understanding Accuracies (http://www.angusaustralia.com.au/BP_Understanding_Accu.htm) for a more detailed explanation.

TRAITS OBSERVED ~ Indicates those traits that have been recorded and are contributing to the EBV's calculated for an animal. (These should appear directly below the table displaying the animals EBV's).

CALVING EASE DIR (%) ~ Estimates of the genetic differences between animals in the ability of their calves from 2 year old heifers to be delivered without assistance.

CALVING EASE DTRS (%) ~ Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance.

GESTATION LENGTH (DAYS) ~ Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

BIRTH WT (KG) ~ Estimates of the genetic differences between animals in calf birth weight.

200-DAY WT (KG) ~ Estimates of the genetic differences between animals in liveweight at 200 days of age.

400-DAY WT (KG) ~ Estimates of the genetic differences between animals in liveweight at 400 days of age.

600-DAY WT (KG) ~ Estimates of the genetic differences between animals in liveweight at 600 days of age.

MATURE COW WEIGHT (KG) ~ Estimates of the genetic differences between animals in cow weight at 5 years of age.

MILK (KG) ~ Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

SCROTAL SIZE (CM) ~ Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

DAYS TO CALVING ~ Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

ROBERTSON'S A.I.

Offering the following quality services statewide:

- Semen supplies from all the major suppliers – bulk order discounts available
- Synchro AI program – experienced AI technicians who will travel anywhere
- Freeze branding
- Heat detecting aids - tail paints, chinball harnesses, kmars, scratchies and more
- LN2, semen and all other AI merchandise delivered on farm on a regular basis



Phone: 08 85 321392

Fax: 08 85 310334

Email: robaiser@internode.on.net



CARCASE WEIGHT (KG) ~ Estimates of the genetic differences between animals in carcass weight, adjusted to 650 days of age.

EYE MUSCLE AREA (CM²) ~ Estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site, in a 300kg carcass.

RIB FAT (MM) ~ Estimates of the genetic differences between animals in fat depth at the 12/13th rib site, in a 300 kg carcass.

RUMP FAT (MM) ~ Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 300kg carcass.

RETAIL BEEF YIELD % (RBY%) ~ Estimates of the genetic differences between animals in percentage retail beef yield, in a 300kg carcass.

INTRA-MUSCULAR FAT % (IMF%) ~ Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 300 kg carcass.

NET FEED INTAKE TRAIL (KG/DAY) ~ Estimates of the genetic differences between animals for feed efficiency.

For a more detailed explanation of Group BREEDPLAN EBV's and Accuracies, please refer to Understanding EBVs (http://www.angusaustralia.com.au/BP_Understanding_EBVs.htm) and Understanding Accuracies (http://www.angusaustralia.com.au/BP_Understanding_Accu.htm).

Long fed / Certified Australian Angus Beef \$ Index ~ based on a high fertility self replacing commercial Angus herd where steers are grown out to be long fed for the high quality, high marbled

Japanese export market. Selection of animals using this index will increase IMF % of your herd, and emphasis is also placed on 600 day growth.

Short Fed Domestic \$ Index ~ based on a high fertility self replacing Angus herd selling feeder steers and heifers for the short fed domestic feedlot trade. Emphasis is placed on growth to 400 days and high carcass yield while maintaining fertility and marbling.

Heavy Grass Fed Steer \$ Index ~ based on a self replacing herd that sells heavy grass fed steers for markets like the EU and light grass fed Jap Ox. Emphasis is on growth and carcass yield while maintaining fertility and marbling.

Terminal \$ Index ~ for herds where no animals are kept for breeding. For example using Angus bulls over dairy cross cows for veal production or over tropical cows with steers and heifers grown out for short feeding. Emphasis is on growth and carcass yield with no weighting placed on calving ease, female fertility or milk.

NB. Actual \$Index Values for individual animals are sensitive to the assumptions used in the BREEDOBJECT analysis used to calculate the selection index. Please refer See Understanding \$Index Values (http://www.angusaustralia.com.au/BP_Understanding_Index.htm) for a more detailed explanation.

NB. EBVs and \$Index Values are calculated using software developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and The University of New England. Ongoing research and development at AGBU is supported by funding provided by Meat and Livestock Australia.

For more information please contact:
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Angus GROUP BREEDPLAN EBV percentile bands for animals born in 2008*

Use this table as a guide to compare individual animals with the current genetic level of the Angus breed

	Calving Ease				Growth & Maternal					Fertility		Carcass					
	Calving Ease DIR (%)	DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200-Day Weight (kg)	400-Day Weight (kg)	600-Day Weight (kg)	Mature Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq. cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	Intra-Muscular Fat %
High 1%	+4.9	+3.5	-5.7	+0.8	+52	+94	+119	+120	+19	+2.9	-5.5	+70	+6.6	+1.8	+2.0	+1.5	+2.6
High 5%	+3.4	+2.4	-4.6	+2.0	+48	+86	+110	+108	+17	+2.4	-4.7	+64	+5.4	+1.1	+1.3	+1.0	+2.1
High 10%	+2.6	+2.0	-4.1	+2.6	+46	+82	+105	+102	+16	+2.1	-4.3	+61	+4.8	+0.8	+0.9	+0.8	+1.8
High 15%	+2.1	+1.7	-3.7	+3.0	+44	+80	+101	+97	+15	+1.9	-4.0	+59	+4.4	+0.6	+0.7	+0.7	+1.6
High 20%	+1.7	+1.4	-3.5	+3.3	+42	+78	+99	+94	+15	+1.8	-3.7	+57	+4.1	+0.4	+0.5	+0.6	+1.5
High 25%	+1.4	+1.2	-3.2	+3.6	+41	+76	+96	+91	+14	+1.7	-3.5	+56	+3.8	+0.3	+0.4	+0.5	+1.3
High 30%	+1.1	+1.0	-3.0	+3.8	+40	+74	+94	+89	+14	+1.6	-3.3	+54	+3.5	+0.2	+0.2	+0.4	+1.2
High 35%	+0.8	+0.8	-2.8	+4.0	+39	+72	+92	+87	+13	+1.5	-3.1	+53	+3.3	+0.1	+0.1	+0.4	+1.1
High 40%	+0.5	+0.6	-2.6	+4.2	+38	+71	+91	+84	+13	+1.4	-2.9	+52	+3.1	+0.0	+0.0	+0.3	+1.0
High 45%	+0.3	+0.5	-2.5	+4.4	+37	+69	+89	+82	+12	+1.3	-2.7	+50	+2.8	-0.1	-0.1	+0.3	+1.0
50%	+0.0	+0.3	-2.3	+4.6	+36	+68	+87	+80	+12	+1.2	-2.5	+49	+2.6	-0.2	-0.2	+0.2	+0.9
Low 45%	-0.2	+0.1	-2.1	+4.8	+36	+66	+85	+78	+11	+1.1	-2.3	+47	+2.4	-0.3	-0.3	+0.1	+0.8
Low 40%	-0.5	-0.1	-2.0	+5.0	+35	+65	+83	+76	+11	+1.1	-2.1	+46	+2.2	-0.4	-0.4	+0.1	+0.7
Low 35%	-0.8	-0.2	-1.8	+5.2	+34	+63	+81	+74	+10	+1.0	-1.9	+44	+2.0	-0.5	-0.5	+0.0	+0.5
Low 30%	-1.1	-0.4	-1.6	+5.4	+33	+62	+79	+72	+10	+0.9	-1.6	+43	+1.7	-0.6	-0.6	+0.0	+0.4
Low 25%	-1.4	-0.6	-1.4	+5.6	+31	+60	+77	+69	+9	+0.8	-1.4	+41	+1.5	-0.7	-0.7	-0.1	+0.3
Low 20%	-1.8	-0.8	-1.2	+5.9	+30	+58	+74	+66	+9	+0.7	-1.1	+39	+1.2	-0.8	-0.9	-0.2	+0.1
Low 15%	-2.3	-1.1	-1.0	+6.2	+29	+55	+71	+63	+8	+0.6	-0.7	+37	+1.0	-1.0	-1.0	-0.3	+0.0
Low 10%	-2.9	-1.4	-0.7	+6.5	+27	+52	+67	+59	+7	+0.4	-0.2	+33	+0.6	-1.1	-1.3	-0.4	-0.2
Low 5%	-3.8	-2.0	-0.3	+7.1	+24	+47	+61	+52	+6	+0.2	+0.5	+29	+0.2	-1.4	-1.6	-0.6	-0.4
Low 1%	-5.8	-3.2	+0.6	+8.2	+18	+37	+49	+40	+3	-0.3	+1.9	+20	-0.6	-2.0	-2.2	-1.0	-0.6

▲ Negative (lower) values more favourable

▲ Negative (lower) values more favourable

* based on the results of the January 2010 Angus GROUP BREEDPLAN analysis


REFERENCE SIREs

RS STONEY POINT EQUATION X66 (AI)(ET) (HBR)

Society Ident.: SGMX66

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

C S U RITO 4114
RITO 054 G D A R
BLACKCAP FOREVER 485 G D A R
USA 11162997 EASTFORK QUEEN 834 (ET)
SHOSHONE OF S L
SHOSHONE QUEEN 291
LUTHIENS QUEEN 268

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	0.0	-2.0	-4.3	+5.1	+47	+84	+112	+119
ACC	63%	53%	67%	92%	86%	87%	87%	78%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.5	-0.9	+67	+3.8	-2.0	-1.2	+1.0	+0.5	+9
86%	41%	77%	68%	77%	77%	67%	66%	67%

Traits Observed: BWT, 200WT, 400WT(x2), 600WT, SS, FAT, EMA, IMF
Breedplan Statistics: Num of Herds:2, Progeny Analysed:119, Scan Progeny:73, Carcase Progeny:0, Num of Dtrs:6

Notes: The Equation sons have been some of the most popular bulls in our sale teams over the last few years, and for good reason too. His progeny always have extra, muscle, weight and bone, and yield well on the rail. Structure has always been a given with the X66 progeny also. 9 Sons sell.


\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$89	+\$84	+\$70	+\$81

RS PAPA EQUATOR 2928 (HBR)

Society Ident.: USA2928

P S POWER PLAY
COTTONTAIL MATERNAL POWER 464
LEACHMAN PRIDE 9518
USA 096 PAPA POWER 096
Q A S TRAVELER 23-4
BLACKBIRD D H D 2816
R R BLACKBIRD D H D 903

Q A S TRAVELER 23-4
PAPA RITO TRAVELER 4807
D H D BLACKCAP MC HENRY 2824
USA 8849 PAPA ENVIOUS BLACKBIRD 8849
D H D RITO DESTINY 2821
ENVIOUS BLACKBIRD D H D 5848
ENVIOUS BLACKBIRD D H D 1827

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-4.6	-1.2	-3.3	+7.0	+55	+107	+135	+149
ACC	90%	79%	93%	98%	97%	97%	97%	95%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.6	-1.3	+79	+3.9	-2.5	-1.8	+0.8	+1.1	+10
96%	75%	94%	91%	94%	94%	90%	90%	95%

Traits Observed:
Breedplan Statistics: Num of Herds:42, Progeny Analysed:555, Scan Progeny:343, Carcase Progeny:0, Num of Dtrs:91

Notes: There aren't enough superlatives to say about this outstanding sire. Has been the best bull we have used hands down, and has left a legacy in some great herd sire sons in X66 & Y28, and Donor Cows like X65. This is an exciting opportunity to acquire a direct son of Equator, only made possible through our partnership's with LaGrand Angus, South Dakota, and Rutherford Ranch, Texas. 7 Sons sell.


\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$104	+\$94	+\$83	+\$95

RS B C MARATHON 7022 (ET) (HBR)

Society Ident.: USA14187839

D H D TRAVELER 6807
O C C EMBLAZON 854E
DIXIE ERICA OF C H 1019
USA 13758552 O C C KIRBY 633K
HIGH VALLEY 4C6 AMBUSH
O C C BLACKBIRD 785H
O C C BLACKBIRD 714C

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
USA 12860162 GIBBET HILL MIGNONNE E37
Q A S TRAVELER 23-4
GIBBET HILL MIGNONNE TR 29
GIBBET HILL MIGNONNE S 24

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.0	-0.8	-3.0	+6.3	+49	+81	+95	+83
ACC	51%	36%	92%	96%	91%	92%	89%	72%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
0.0		+60	+5.7	-1.1	-0.6	+1.6	+0.2	+11
88%		78%	73%	78%	77%	65%	67%	66%

Traits Observed:
Breedplan Statistics: Num of Herds:17, Progeny Analysed:173, Scan Progeny:79, Carcase Progeny:0, Num of Dtrs:0

Notes: These will be the first of many Marathon progeny to sell over the next few years. A bull we really appreciate for the fundamentals. His progeny will be some of the thickest you will see anywhere. If shape and weight are what you are chasing, then the Marathon cattle will fit the bill. 6 sons sell.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$81	+\$79	+\$75	+\$76



Stoney Point Equation



Papa Equator 2928




BC Marathon 7022

RS RITO 2311 OF 2536 BRND 036 (HBR)

Society Ident.: USA14084225

A A R NEW TREND
V D A R NEW TREND 315
V D A R LUCY 704
USA 036 B/R NEW DESIGN 036
K&K TOP GUN
B/R BLACKCAP EMPRESS 76
QLC A70 BLKCP EMPRESS E43T

TEHAMA BANDO 155
G A R PRECISION 1680
9J9 G A R 856
USA 12716656 G A R PRECISION 2536
N BAR EMULATION EXT
G A R EXT 2104
G A R SCOTCH CAP 867

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.9	+1.8	-3.1	+5.6	+45	+81	+111	+110
ACC	66%	61%	83%	91%	87%	87%	85%	76%

FERTILITY		CARCASE						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.9	-3.3	+64	+5.5	-1.1	-1.7	+1.3	+1.6	+14
86%	60%	79%	76%	78%	76%	71%	72%	74%

Traits Observed:

Breedplan Statistics: Num of Herds:2, Progeny Analysed:40, Scan Progeny:30, Carcase Progeny:0, Num of Dtrs:1

Notes: 2311 has been a real surprise packet over the last few years. We always expected plenty of carcase merit, but it is his daughters that are really starting to make us take note. The 2 year olds calved last spring by 2311 are super feminine, with awesome udders, and are doing a fantastic job on their 1st calves. A real all rounder. 6 Sons sell.


\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$113	+\$92	+\$76	+\$85

RS 21AR COAL BANK C014 (HBR)

Society Ident.: USA14267926

SCOTCH CAP
G T MAXIMUM
GT MISS TRAVELER 58 (RC)
USA 602C BASIN MAX 602C
G D A R RAINMAKER 340
BASIN ELINE ERICA 315U
BASIN ELINE ERICA 1313

EMULATION N BAR 5522
N BAR EMULATION EXT
N BAR PRIMROSE 2424
USA 12335799 LEACHMAN LASS 5014
TEHAMA BANDO 155
LEACHMAN LASS 3056
LEACHMAN LASS 0211

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.7	-2.2	-3.5	+3.7	+46	+86	+103	+103
ACC	58%	51%	77%	85%	83%	83%	78%	67%

FERTILITY		CARCASE						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.4	-1.8	+63	+0.7	-0.3	-0.7	-0.6	+0.3	+9
80%	50%	74%	70%	71%	70%	63%	65%	70%

Traits Observed:

Breedplan Statistics: Num of Herds:1, Progeny Analysed:23, Scan Progeny:20, Carcase Progeny:0, Num of Dtrs:0

Notes: Coal Bank's lineage is steeped in maternal function, longevity and soundness, 3 things that made him a must use in our program. His progeny have been faultless on calving ease, and have really got some grow to them, as you will see by his numbers. 5 calving ease prospects sell.


\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$67	+\$64	+\$61	+\$63

RS STONEY POINT EQUATOR Y28 (AI)(ET) (HBR)

Society Ident.: SGMY28

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

C S U RITO 4114
RITO 054 G D A R
BLACKCAP FOREVER 485 G D A R
USA 11162997 EASTFORK QUEEN 834 (ET)
SHOSHONE OF S L
SHOSHONE QUEEN 291
LUTHIENS QUEEN 268

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.2	-1.5	-6.1	+5.2	+48	+91	+115	+119
ACC	63%	49%	91%	97%	94%	93%	92%	80%

FERTILITY		CARCASE						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.6	-1.4	+68	+3.5	-1.6	-0.5	+0.5	+0.7	+9
90%	42%	81%	71%	81%	81%	71%	70%	69%

Traits Observed: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF

Breedplan Statistics: Num of Herds:23, Progeny Analysed:373, Scan Progeny:191, Carcase Progeny:0, Num of Dtrs:19

Notes: Unfortunately we lost Y28 last Winter, but we will continue to use him through AI for a while yet! Y28 progeny are sound, with heaps of performance and great skin and hair type. 3 Spring bulls by Y28 sell.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$94	+\$86	+\$76	+\$81



Rito 2311 of 2536 BRND 036



21AR Coal Bank C014




Stoney Point Equator Y28

RS R/M ULTRA CASH FLOW 102 (HBR)

Society Ident.: USA13834417

SS TRAVELER 6T6
O S U 6T6 ULTRA
D F EMPRESS 6079
USA 297E B T ULTRAVOX 297E
A A R NEW TREND
FINKS VIXON 788
FINKS VIXON 423

HOFF HI FLYER S C 7134
SUMMITCREST HI FLYER 3B18
SUMMITCREST LASS 229Y
USA 13494315 G M A SHANES ELLA 901
B A R M7 DIVIDEND CAPSULE
B A R M7 CAPSULE ELLA 744
DEAVERS ENCHANTRESS 168

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.9	-4.8	-3.5	+3.6	+40	+70	+93	+96
ACC	80%	71%	97%	98%	97%	97%	97%	89%

FERTILITY		CARCASE						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.4	+0.2	+55	+2.1	+0.3	+0.1	-0.4	+1.7	+7
97%	70%	88%	82%	88%	87%	79%	78%	88%

Traits Observed:

Breedplan Statistics: Num of Herds:37, Progeny Analysed:658, Scan Progeny:343, Carcase Progeny:0, Num of Dtrs:70

Notes: Cash Flow has been a consistent performer for us for many years now, due to his ability to stamp extra frame, softness, and length of body into his progeny. Is unique for an Ultravox in that he is safe as they come from a calving ease perspective. 3 exciting sons sell.

\$INDEX VALUES


Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$89	+\$64	+\$53	+\$63

RS KAHN BROADBAND R A 94L (HBR)

Society Ident.: USA13952523

BAND 234 OF IDEAL 3163
TEHAMA BANDO 155
TEHAMA BLACKCAP G373
USA 598 BON VIEW BANDO 598
VOLTAGE HK K142
BON VIEW DORA 56
BON VIEW DORA 254

Q A S TRAVELER 23-4
TRAVELER 124 G D A R
RACHEL RITO 813 G D A R
USA 13071363 SHADYBROOK EVER ENTENSE 491G
G D A R RAINMAKER 340
SITZ EVERELDA ENTENSE 1137
SITZ EVERELDA ENTENSE 2335

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.4	+1.1	-4.2	+3.0	+50	+90	+101	+72
ACC	66%	57%	87%	92%	90%	89%	87%	76%

FERTILITY		CARCASE						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.5	-3.6	+65	+2.8	-0.8	-1.6	+0.7	+0.3	+20
88%	54%	80%	75%	78%	77%	70%	71%	77%

Traits Observed:

Breedplan Statistics: Num of Herds:7, Progeny Analysed:82, Scan Progeny:46, Carcase Progeny:0, Num of Dtrs:7

Notes: Broadband is one of the true curve benders in the breed with his awesome birth to growth spread. We always liked this bull's maternal line, and it is really starting to shine through now in the numerous fantastic daughters we have in production. 2 Sons sell.

\$INDEX VALUES


Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$89	+\$83	+\$85	+\$70

RS ARDROSSAN DIRECTION W109 (AI)(ET) (HBR)

Society Ident.: NAQW109

TEHAMA BANDO 155
G A R PRECISION 1680
9J9 G A R 856
USA 5321 C A FUTURE DIRECTION 5321
S A F POWER FIX
C A MISS POWER FIX 308
C A LADY EIGHT 1015

SCOTCH CAP
G T MAXIMUM
GT MISS TRAVELER 58 (RC)
NAQ Q71 ARDROSSAN WILCOOLA Q71 (AI)(ET)
NICHOLS LANDMARK L56
ARDROSSAN WILCOOLA K31
MERRIGRANGE WILCOOLA E104.

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.2	-1.3	-6.1	+5.5	+42	+81	+103	+94
ACC	93%	85%	98%	99%	99%	99%	99%	96%

FERTILITY		CARCASE						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.2	-3.3	+63	+6.9	+0.6	+0.7	0.0	+1.8	+16
98%	87%	94%	88%	93%	93%	89%	87%	96%

Traits Observed: BWT, 400WT(x2), SS, FAT, EMA, IMF

Breedplan Statistics: Num of Herds:171, Progeny Analysed:3382, Scan Progeny:1795, Carcase Progeny:0, Num of Dtrs:344

Notes: W109 is one of the best Future Direction sons to be found anywhere, his career unfortunately cut short by turning up a carrier for NH. 2 NH free flush brothers of super donor X65 to sell.

\$INDEX VALUES

Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$114	+\$86	+\$76	+\$77



R/M Ultra Cash Flow 102



Kahn Broadband




Ardrossan Direction W109

RS EXAR EXPAND 1241 (HBR)

Society Ident.: USA1241

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 1407 BON VIEW NEW DESIGN 1407
G A R SLEEP EASY 1009
BON VIEW PRIDE 664
BON VIEW PRIDE 1551

TEHAMA BANDO 155
G A R PRECISION 1680
9J9 G A R 856
USA 13034438 V A R LUCY 8080
SCOTCH CAP
V D A R LUCY 166
V D A R LUCY 917

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.1	+1.6	-1.3	+4.6	+41	+79	+98	+83
ACC	81%	70%	96%	98%	96%	96%	96%	91%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.0	-8.5	+56	+4.7	+1.0	+0.6	+0.1	+1.6	+13
95%	69%	89%	83%	88%	87%	80%	79%	92%

Traits Observed:

Breedplan Statistics: Num of Herds:46, Progeny Analysed:405, Scan Progeny:185, Carcase Progeny:0, Num of Dtrs:71

Notes: A proven performer over many years, Expand progeny display calving ease, excellent growth, and top notch carcass merit. The soundest 1407 son we have seen. 2 Sons sell.

\$INDEX VALUES


Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$110	+\$89	+\$78	+\$72

RS MIDWEST T69N (HBR)

Society Ident.: USA14447063

TEHAMA BANDO 155
G A R PRECISION 1680
9J9 G A R 856
USA 12346200 TWIN VALLEY PRECISION E161
S S TRAVELER 6T6
W C C BLACKCAP C9
PREMIER BLACKCAP 6276A

V D A R NEW TREND 315
S A F NEUTRON
S A F DUCHESS 9029
USA 13253905 BR ROYAL LASS 7036-19
S V F HI ROAD
S A F ROYAL LASS 7036
S A F ROYAL LASS 4031

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.0	+0.7	-7.9	+4.7	+47	+80	+102	+105
ACC	57%	46%	82%	90%	87%	86%	82%	71%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.7	-5.1	+59	+4.5	-0.1	-0.1	+0.5	+1.1	+8
83%	43%	76%	71%	74%	72%	64%	67%	73%

Traits Observed:

Breedplan Statistics: Num of Herds:5, Progeny Analysed:38, Scan Progeny:24, Carcase Progeny:0, Num of Dtrs:4

Notes: A full brother to BR Midland, we chose to use Midwest for his extra bone, muscle shape, and strength of muzzle over his famous full sib. He has certainly had the ability to pass this on, as can be seen in his 2 sons that sell.

\$INDEX VALUES


Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$97	+\$87	+\$74	+\$75

RS BT RIGHT TIME 24J (HBR)

Society Ident.: USA24J

EMULATION N BAR 5522
N BAR EMULATION EXT
N BAR PRIMROSE 2424
USA 2700 LEACHMAN RIGHT TIME
TEHAMA BANDO 155
LEACHMAN ERICA 0025
LEACHMAN ERICA 8058

Q A S TRAVELER 23-4
TRAVELER 124 G D A R
RACHEL RITO 813 G D A R
USA 1905 SITZ EVERELDA ENTENSE 1905
R R RITO HIGHROLLER 8025
SITZ EVERELDA ENTENSE 1791
EVERELDA ENTENSE 27 S A R

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.9	-0.5	-2.1	+5.0	+46	+92	+116	+85
ACC	84%	73%	98%	99%	98%	98%	97%	91%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1	-5.9	+68	+4.9	+1.4	+1.7	-0.4	+1.0	+12
96%	66%	89%	83%	88%	87%	79%	79%	89%

Traits Observed:

Breedplan Statistics: Num of Herds:156, Progeny Analysed:1214, Scan Progeny:374, Carcase Progeny:0, Num of Dtrs:84

Notes: 24J is a bull we have always admired for his safe and reliable pedigree, stemming from the famous and very productive Everelda Entense cow line. 2 outstanding sons sell out of donor cow X65.

\$INDEX VALUES

Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$111	+\$90	+\$80	+\$81



Exar Expand 1241



Midwest T69N



BT Right Time 24J

AUTUMN DROP BULLS

1 STONEY POINT DALLAS D21 (AI)(ET) (HBR)

Born: 10/03/08 23mths
Society Ident.: SGMD21
Tattoo: SVX D21 (T) (Both Ears)

G A R PRECISION 1680
C A FUTURE DIRECTION 5321
C A MISS POWER FIX 308

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849

NAQ W109 ARDROSSAN DIRECTION W109 (AI)(ET)

SGM X65 STONEY POINT YANKEE QUEEN X65 (AI)(ET)

G T MAXIMUM
ARDROSSAN WILCOOLA Q71
ARDROSSAN WILCOOLA K31

RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.4	-1.5	-5.0	+5.4	+42	+80	+102	+101
ACC	55%	49%	60%	74%	68%	70%	71%	64%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.3	-1.9	+62	+5.2	-0.6	-0.3	+0.5	+1.0	+12
71%	48%	64%	57%	62%	63%	57%	55%	57%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: What a way to kick off the sale! A W109 son out of the famous Yankee Queen Donor, who is a full sister to X66 and Equator Y28. D21 has Stud sire written all over him. Rank in the top 5% for Gestation Length & EMA, top 10% 400 & 600DW & Carcase Weight, top 25% 200DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$94	+\$80	+\$70	+\$75

Purchaser: \$

2 STONEY POINT DOLLAR D37 (AI) (HBR)

Born: 24/03/08 23mths
Society Ident.: SGMD37
Tattoo: SVX D37 (T) (Both Ears)

O S U 6T6 ULTRA
B T ULTRAVOX 297E
FINKS VIXON 788

BON VIEW NEW DESIGN 878
W C C SPECIAL DESIGN L309
N BAR PRIMROSE 2424

USA 13834417 R/M ULTRA CASH FLOW 102

SGM A11 STONEY POINT ESTER A11 (AI)(ET)

SUMMITCREST HI FLYER 3B18
G M A SHANES ELLA 901
B A R M7 CAPSULE ELLA 744

TE MANIA TUFFNUT
MERRIGRANGE ESTER S183
MERRIGRANGE ESTER Q141

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.5	-1.3	-3.9	+5.1	+47	+85	+115	+114
ACC	47%	41%	66%	77%	69%	71%	72%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1	-1.0	+67	+3.3	+0.3	+0.6	-0.2	+1.4	+13
73%	39%	62%	55%	59%	60%	53%	49%	53%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: One of the standout performers in the entire Autumn drop of Bulls, D37 stems from the famous Ester cow family made famous at Merrigrange. Best described as a bull who covers all the bases of growth, carcass quality and maternal function. Ranks in the top 5% for 200,400 & 600DW, top 10% gestation length, top 25% for %IMF, top 35% for EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$105	+\$83	+\$69	+\$80

Purchaser: \$

3 STONEY POINT DARKHORSE D30 (AI)(ET) (HBR)

Born: 18/03/08 23mths
Society Ident.: SGMD30
Tattoo: SVX D30 (T) (Both Ears)

TEHAMA BANDO 155
G A R PRECISION 1680
9J9 G A R 856

G D A R EXECUTIVE 727 (RC)
GDAR SVF RUSS 184B
G D A R FOREVER LADY 719

USA 12346200 TWIN VALLEY PRECISION E161

USA 13962888 B A R PRIMROSE 2424-004 (ET)

S S TRAVELER 6T6
W C C BLACKCAP C9
PREMIER BLACKCAP 6276A

EMULATION 31
N BAR PRIMROSE 2424
PRIMROSE N BAR 9962

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.7	-0.2	-3.3	+5.2	+40	+76	+99	+99
ACC	46%	41%	50%	62%	63%	67%	66%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.0	-3.7	+61	+4.5	-0.3	-0.3	+0.3	+0.9	+12
69%	40%	61%	57%	59%	58%	53%	52%	56%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Outstanding fully imported American ET calf. D30's dam is one of the top Donor's at LaGrand Angus in South Dakota, and is an own daughter of Primrose 2424, the US\$100,000 dam of the immortal EXT. Throw in E161 on the top side and you have a bull with stud sire capabilities. Top 10% for EMA & Carcase Weight, top 20% for 600DW, top 25% for 400DW & gestation length.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$89	+\$78	+\$66	+\$71

Purchaser: \$



Lot 1 - Stoney Point Dallas D21



John with Steve Mohnen, Mohnen Angus, South Dakota, inspecting the dam and progeny of Mohnen Dynamite, and progeny of TC Aberdeen.




Lot 3 - Stoney Point Darkhorse D30

4 STONEY POINT DR FAGER D48 (AI) (HBR)

Born: 31/03/08 23mths
Society Ident.: SGMD48
Tattoo: SVX D48 (T) (Both Ears)

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 14084225 RITO 2311 OF 2536 BRND 036
G A R PRECISION 1680
G A R PRECISION 2536
G A R EXT 2104

CIRCLE A 2000 PLUS
STONEY POINT WEAPON W01
FELLWOOD QUEEN Q14
SGM Z40 STONEY POINT ZORA Z40
ST. PAULS RENOWN R21
ROSELEIGH UNDERPAY U92
ROSELEIGH HILDA H17

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.5	+0.2	-2.0	+6.3	+44	+80	+112	+115
ACC	40%	35%	62%	77%	67%	70%	71%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.7		+65	+4.1	-1.9	-2.6	+1.5	+0.5	+12
70%		60%	51%	57%	58%	50%	46%	47%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Built like the proverbial outhouse! 2311 sons certainly know how to pack on the beef, and D48 is no exception. Expect plenty of weight and shape in your calves by this guy. Ranks in the top 5% of the breed for 600DW, Carcase Weight and %RBY, the top 10% for 200 & 400DW, top 20% EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$91	+\$85	+\$69	+\$83


Purchaser: \$

5 STONEY POINT DEPUTY D65 (AI)(ET) (HBR)

Born: 15/04/08 22mths
Society Ident.: SGMD65
Tattoo: SVX D65 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

LEACHMAN TONTO
LEACHMAN CIMMARON
LEACHMAN BLACKCAP 6047
USA 12134357 W C C PRIMROSE D250 (ET)
EMULATION 31
N BAR PRIMROSE 2424
PRIMROSE N BAR 9962

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-5.7	+0.1	-1.5	+7.8	+48	+89	+117	+129
ACC	50%	44%	55%	75%	68%	70%	70%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.7	-1.8	+66	+2.8	-1.6	-0.7	+0.4	+0.6	+11
71%	41%	63%	58%	60%	60%	55%	53%	57%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: The first of a great run of direct Papa Equator sons to sell. D65's dam is a maternal sister to the breed legend EXT, and comes via our embryo alliance with LaGrand Angus in South Dakota. Elite EBV's for growth, ranking in the top 2% of the breed for 400 & 600DW, and the top 5% for 200DW & Carcase Weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$82	+\$77	+\$65	+\$80


Purchaser: \$

6 STONEY POINT DECONSTRUCT D28 (AI) (HBR)

Born: 14/03/08 23mths
Society Ident.: SGMD28
Tattoo: SVX D28 (T) (Both Ears)

O C C EMBLAZON 854E
O C C KIRBY 633K
O C C BLACKBIRD 785H
USA 14187839 B C MARATHON 7022 (ET)
PAPA EQUATOR 2928
GIBBET HILL MIGNONNE E37
GIBBET HILL MIGNONNE TR 29

RITO 2RT2 OF 0B5 RR TRAVELER
ST. PAULS RENOWN R21
ST. PAULS MILDRED M1
SCR U54 ROSELEIGH ULLADULLA U54
DULVERTON GRANT G1
ROSELEIGH KATIE K010
ROSELEIGH ROYAL X1.

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.5		-2.0	+5.5	+40	+71	+84	+79
ACC	37%		65%	74%	68%	71%	71%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.3		+50	+2.7	-0.9	-0.6	+0.7	+0.2	+10
71%		60%	52%	58%	59%	49%	45%	49%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Fantastic son of Marathon, from a Renown daughter who has been a very consistent breeder in the herd. D28 displays excellent soundness, a lot of muscle expression and is easy to handle. Ranks in the top 15% of the breed for %RBY, top 35% 200DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$62	+\$60	+\$58	+\$60

Purchaser: \$



Lot 4 - Stoney Point Dr Fager D48



Lot 5 - Stoney Point Deputy D65




Lot 6 - Stoney Point Deconstruct D28

7 STONEY POINT DON'T SAY HALO D38 (AI) (HBR)

Born: 26/03/08 23mths
Society Ident.: SGMD38
Tattoo: SVX D38 (T) (Both Ears)

O C C EMBLAZON 854E
O C C KIRBY 633K
O C C BLACKBIRD 785H
USA 14187839 B C MARATHON 7022 (ET)
PAPA EQUATOR 2928
GIBBET HILL MIGNONNE E37
GIBBET HILL MIGNONNE TR 29

S A F FAME
FAMOUS 7001
T K KAREN 1369
SGM Z27 STONEY POINT ECLYPTA Z27 (AI)(ET)
LEACHMAN RIGHT TIME
ROBONBEL ECLYPTA T04
FERNLEIGH ECLYPTA P6

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.6		-2.9	+5.7	+45	+78	+92	+81
ACC	36%		65%	77%	68%	70%	71%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+0.6		+52	+2.3	-0.6	-0.9	+0.4	+0.4	+11
71%		59%	51%	56%	57%	48%	45%	45%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Another sound made, very shapely son of Marathon, from a female who stems from the famous Eclipta cow family, and who had a son sell in last years sale to Malcolm Densely, Keith. We think the Marathon sons can have a very positive impact from the perspective of adding weight and shape back into calf crops. Ranks in the top 10& for 200DW, top 20% 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$74	+\$68	+\$66	+\$64


Purchaser: \$

8 STONEY POINT DALTON D20 (AI)(ET) (HBR)

Born: 10/03/08 23mths
Society Ident.: SGMD20
Tattoo: SVX D20 (T) (Both Ears)

G A R PRECISION 1680
C A FUTURE DIRECTION 5321
C A MISS POWER FIX 308
NAQ W109 ARDROSSAN DIRECTION W109 (AI)(ET)
G T MAXIMUM
ARDROSSAN WILCOOLA Q71
ARDROSSAN WILCOOLA K31

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X65 STONEY POINT YANKEE QUEEN X65 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.7	-1.5	-4.9	+5.6	+42	+79	+101	+100
ACC	55%	49%	60%	74%	68%	70%	71%	64%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.7	-2.3	+59	+4.2	-0.4	+0.2	0.0	+1.2	+12
71%	48%	64%	57%	62%	63%	57%	55%	57%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: A powerful W109 son from super donor X65 once again, who has had sons sell to \$10,000 and is putting together quite a CV. This cross has worked very well, with one of the standout Autumn heifers being a flush sister to D20. Ranks in the top 5% of the breed for Gestation Length, top 20% for 400 & 600DW & EMA, top 30% Scrotal Size & %IMF.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$93	+\$76	+\$67	+\$72


Purchaser: \$

9 STONEY POINT DAZZLER D91 (HBR)

Born: 02/05/08 21mths
Society Ident.: SGMD91
Tattoo: SVX D91 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

BON VIEW NEW DESIGN 1407
EXAR EXPAND 1241
V A R LUCY 8080
SGM A20 STONEY POINT MONA A20 (AI)
PLAINVIEW SAUGAHATCHEE 31X
STONEY POINT MONA Y04
NORANDA MONA M89

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.5		-3.2	+4.2	+42	+80	+104	+102
ACC	40%		50%	76%	67%	67%	68%	60%

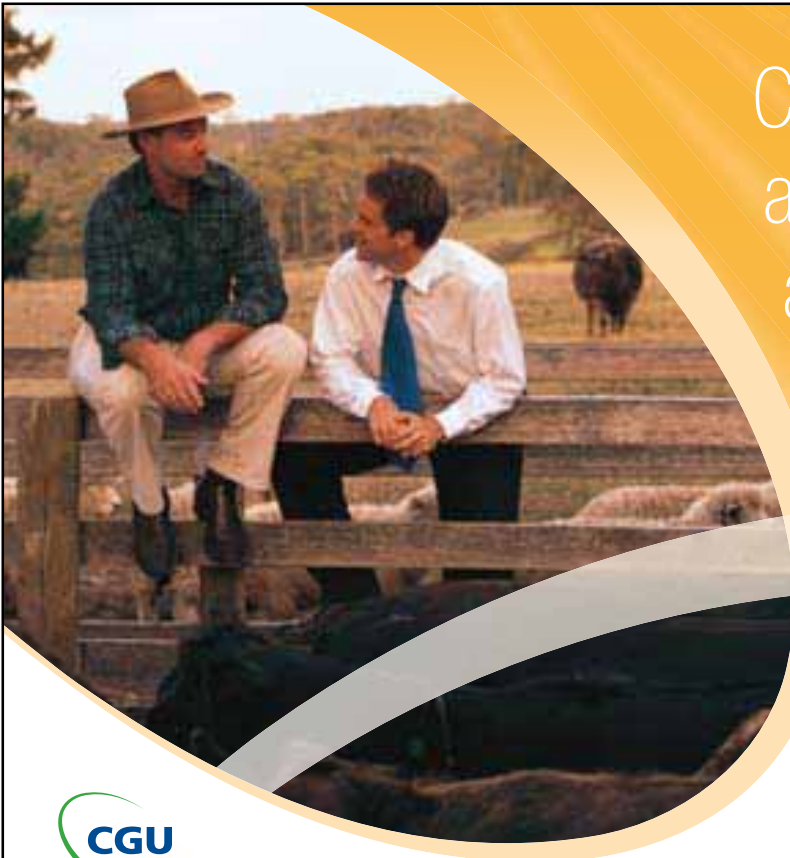
FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.2		+63	+3.6	-1.7	-1.7	+0.9	+0.5	+10
69%		57%	49%	56%	57%	48%	45%	45%

Traits Observed: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: X66 does it again! D91 has been a standout calf since birth and is one of the most balanced bulls to sell. A real curve bender, able to be used on heifers yet with very solid growth figures, ranking in the top 10% of the breed for all growth traits, plus carcass weight & %RBV, and the top 30% for calving ease direct, gestation length & EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$89	+\$82	+\$71	+\$75

Purchaser: \$



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Jonathan Spence 0427 084951

Rodney Dix 0429 818490

Meningie

Mark O'Leary 0429 814998

Tintinara

Luke Schreiber 0429 817274

Lower North/Adelaide Plains

Daniel Doecke 0458 748262




10 STONEY POINT DYNAMIC D77 (AI)(ET) (HBR)

Born: 20/04/08 22mths
Society Ident.: SGMD77
Tattoo: SVX D77 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

LEACHMAN TONTO
LEACHMAN CIMMARON
LEACHMAN BLACKCAP 6047
USA 12134357 W C C PRIMROSE D250 (ET)
EMULATION 31
N BAR PRIMROSE 2424
PRIMROSE N BAR 9962

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.9	+0.5	-2.2	+5.3	+42	+78	+101	+110
ACC	50%	44%	55%	75%	68%	70%	70%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.8	-1.9	+59	+2.1	-1.6	-1.0	+0.2	+0.7	+11
71%	41%	63%	58%	60%	60%	55%	53%	57%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: The first of two flush brother Equator/Primrose's to sell. We love this cow line and are looking forward to getting their full sisters in production, as the Primrose line females are noted for their maternal capabilities, soundness and longevity. In fact D77's \$100,000 Grand-dam lived until the ripe old age of 20! Ranks in the top 20% of the breed for 400 & 600DW & carcass weight, top 25% for 200DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$78	+\$71	+\$62	+\$68


Purchaser: \$

11 STONEY POINT DOUBLE AGENT D78 (AI)(ET) (HBR)

Born: 20/04/08 22mths
Society Ident.: SGMD78
Tattoo: SVX D78 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

LEACHMAN TONTO
LEACHMAN CIMMARON
LEACHMAN BLACKCAP 6047
USA 12134357 W C C PRIMROSE D250 (ET)
EMULATION 31
N BAR PRIMROSE 2424
PRIMROSE N BAR 9962

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.0	+0.5	-2.4	+5.5	+45	+86	+107	+114
ACC	50%	44%	55%	75%	68%	70%	70%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.4	-1.4	+65	+2.4	-2.3	-1.6	+0.6	+0.5	+11
71%	41%	63%	58%	60%	60%	55%	53%	57%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Possibly the heaviest muscled of the flush brothers, D78 should transmit plenty of weight and shape into his offspring. The Equator blood cattle are sure-fire from that perspective in general, a testament to that being Andrew Morris' strapping Equator blood steers that sold on Auctions Plus late last year. Ranks in the top 5% of the breed for 400DW & Carcass Weight, top 10% for 200 & 600DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$80	+\$76	+\$69	+\$74


Purchaser: \$

12 STONEY POINT DIRK D86 (HBR)

Born: 25/04/08 22mths
Society Ident.: SGMD86
Tattoo: SVX D86 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

SCHURRTOP SUPREME
KIAH GLEN ULTIMATE U1
ROSSRICH YENNORA R12
SGM X11 STONEY POINT TRICIA X11
BLACK VELVET WILLYBOY H2
TELPARA HILLS TRICIA M10
TELPARA HILLS PATRICIA

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.2			+6.1	+42	+74	+98	+99
ACC	41%			77%	67%	70%	71%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.5		+50	+1.3	-1.2	-0.4	+0.3	+0.3	+10
71%		60%	51%	59%	60%	51%	46%	49%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Another high growth Equation son, from an Ultimate daughter who never fails to bring in a big one. The Equation sons have been hot commodities the last few years with their extra performance, soundness, and docility. Ranks in the top 5% of the breed for scrotal size, top 25% 200 & 600DW, top 30% for 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$72	+\$69	+\$58	+\$66

Purchaser: \$



Lot 11 - Stoney Point Double Agent D78



Implanting embryos into recipients at Rutherford Angus Ranch, Buda, Texas, May 2009. We have a strong working relationship with Rutherfords, flushing their elite donor cows for Australia. Some of the first calves are in this sale.



Lot 12 - Stoney Point Dirk D86

13 STONEY POINT DETECTIVE D102 (HBR)

Born: 13/05/08 21mths
Society Ident.: SGMD102
Tattoo: SVX D102 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

LEACHMAN SAUGAHATCHEE 3000C
PLAINVIEW SAUGAHATCHEE 31X
PLAINVIEW ELBA 63S
SGM Y13 STONEY POINT MONA Y13 (AI)
DOUBLE A WILLIE BOY 2S
NORANDA MONA L7
NORANDA WINTON LASSIE

January 2010 Angus GROUP BREEDPLAN EBVS								
CALVING EASE				GROWTH				
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.3			+6.5	+45	+84	+106	+106
ACC	39%			76%	65%	68%	69%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.4		+57	+1.5	-0.5	-0.7	-0.1	+0.5	+11
68%		58%	48%	55%	57%	47%	43%	46%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Very well made Equation son again, check out the great skin and hair type of this bull. His dams sire Saugahatchee 31X is a bull we identified in Canada, and has done a good job from limited opportunities. Ranks in the top 10% for all growth traits, top 25% for carcass weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$77	+\$70	+\$63	+\$69

Purchaser: \$

14 STONEY POINT DAKAR D12 (AI) (HBR)

Born: 07/03/08 23mths
Society Ident.: SGMD12
Tattoo: SVX D12 (T) (Both Ears)

O C C EMBLAZON 854E
O C C KIRBY 633K
O C C BLACKBIRD 785H
USA 14187839 B C MARATHON 7022 (ET)
PAPA EQUATOR 2928
GIBBET HILL MIGNONNE E37
GIBBET HILL MIGNONNE TR 29

N BAR EMULATION EXT
GARDENS EXT 4137 S2
GREEN GARDEN BONNIE 1134 S1
SGM X23 STONEY POINT LEMNOS X23 (AI)
ONEILLS RENOVATOR
SERISTON LEMNOS
SERISTON HEATHER H5

January 2010 Angus GROUP BREEDPLAN EBVS								
CALVING EASE				GROWTH				
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.4		-1.9	+6.8	+43	+73	+93	+88
ACC	39%		66%	78%	69%	72%	72%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.4		+54	+4.7	+0.3	+0.3	+0.6	+0.6	+10
72%		61%	53%	59%	60%	51%	48%	49%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: A very muscular, yet easy fleshing son of Marathon, from a terrific EXT grand-daughter. D12 will be equally impressive both in breeding punchy steers and feminine replacement heifers. Ranks in the top 10% for EMA, top 15% for 200DW, top 20% for %RBY.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$81	+\$72	+\$63	+\$70

Purchaser: \$

15 STONEY POINT DOUBLE DOWN D01 (AI) (HBR)

Born: 01/03/08 23mths
Society Ident.: SGMD01
Tattoo: SVX D01 (T) (Both Ears)

B/R NEW DESIGN 036
BON VIEW NEW DESIGN 1407
BON VIEW PRIDE 664
USA 1241 EXAR EXPAND 1241
G A R PRECISION 1680
V A R LUCY 8080
V D A R LUCY 166

BON VIEW BANDO 598
KAHN BROADBAND R A 94L
SHADYBROOK EVER ENTENSE 491G
SGM B36 STONEY POINT UNDERSTUDY B36 (AI)
STONEY POINT WEAPON W01
STONEY POINT UNDERSTUDY Z47
ROSELEIGH UNDERSTUDY U65

January 2010 Angus GROUP BREEDPLAN EBVS								
CALVING EASE				GROWTH				
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.9	+0.8	-2.9	+4.2	+41	+78	+94	+81
ACC	46%	39%	67%	77%	69%	72%	73%	64%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.4	-5.8	+56	+3.9	+1.0	+0.1	+0.2	+1.0	+14
72%	38%	62%	55%	61%	62%	54%	50%	52%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: This Expand son is one of the more complete packages from an overall genetic, phenotypic, and data standpoint in the sale. Stacked low birth, high growth pedigree, with excellent carcass data thrown in. Ranks in the top 5% of the breed for positive rib fat, the top 20% for 400DW, top 25% for 200DW, carcass weight & EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$93	+\$79	+\$73	+\$67

Purchaser: \$



Lot 13 - Stoney Point Detective D102



Lot 14 - Stoney Point Dakar D12




Lot 15 - Stoney Point Double Down D01

16 STONEY POINT DEVIL MOON D42 (AI) (HBR)

Born: 28/03/08 23mths
Society Ident.: SGMD42
Tattoo: SVX D42 (T) (Both Ears)

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 14084225 RITO 2311 OF 2536 BRND 036
G A R PRECISION 1680
G A R PRECISION 2536
G A R EXT 2104

C H STACKER 7040
KRUGERRAND OF DONAMERE 490
DONAMERE BACHEL BEAUTY 288
SGM A72 STONEY POINT MAXINE A72 (AI)(ET)
BUTCHS MAXIMUM 3130
YTHANBRAE BUTCHS MAX U238
YTHANBRAE NEW TREND Q204

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.3	+0.3	-3.6	+2.9	+33	+66	+83	+82
ACC	44%	40%	64%	76%	67%	70%	70%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.2	-4.4	+49	+2.4	-0.9	-0.5	+0.3	+1.1	+9
71%	39%	60%	54%	57%	58%	51%	49%	50%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Low birth son of Rito 2311 from a daughter of donor cow U238. D42 will assure calving ease on your heifers, while still producing cattle with ample growth and carcass merit. Ranks in the top 10% of the breed for days to calving and birth weight, top 20% gestation length.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$81	+\$68	+\$60	+\$59


Purchaser: \$

17 STONEY POINT DEPENDABLE D15 (AI) (HBR)

Born: 09/03/08 23mths
Society Ident.: SGMD15
Tattoo: SVX D15 (T) (Both Ears)

TEHAMA BANDO 155
BON VIEW BANDO 598
BON VIEW DORA 56
USA 13952523 KAHN BROADBAND R A 94L
TRAVELER 124 G D A R
SHADYBROOK EVER ENTENSE 491G
SITZ EVERELDA ENTENSE 1137

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM B19 STONEY POINT MONA B19 (AI)
PLAINVIEW SAUGAHATCHEE 31X
STONEY POINT MONA Y13
NORANDA MONA L7

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.4	-0.9	-3.0	+3.6	+44	+81	+95	+79
ACC	41%	36%	65%	76%	68%	70%	71%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+0.6		+59	+2.2	-0.2	-0.2	-0.1	+0.7	+16
71%		60%	52%	58%	59%	50%	47%	47%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Broadband son from a first calf Cash Flow daughter, D15 is a sure-fire calving ease prospect that will still pass on plenty of growth and muscle to his progeny. The Broadband daughters in production are some of best young females. Ranks in the top 10% of the breed for 200 & 400DW & milk, top 15% carcass weight, top 25% for birth weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$83	+\$71	+\$70	+\$64


Purchaser: \$

18 STONEY POINT DEFENDER D92 (APR)

Born: 03/05/08 21mths
Society Ident.: SGMD92
Tattoo: SVX D92 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR X50 ROSELEIGH X50
ST. PAULS OSCAR N40
ROSELEIGH CR19

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.5			+3.8	+34	+62	+80	+82
ACC	40%			76%	67%	67%	68%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.0		+48	+1.9	-0.7	-0.5	+0.3	+0.4	+10
70%		57%	48%	56%	57%	48%	44%	46%

Traits Observed: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: A super thick X66 son, whose full brother sold in last years sale to the Vogelsang family, Padthaway. A bull that is safe to use on heifers, ranking in the top 30% of the breed for low birth weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$63	+\$59	+\$52	+\$55


Purchaser: \$

19 STONEY POINT DOUBLE DEAL D75 (AI)(ET) (HBR)

Born: 20/04/08 22mths
Society Ident.: SGMD75
Tattoo: SVX D75 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

LEACHMAN TONTO
LEACHMAN CIMMARON
LEACHMAN BLACKCAP 6047
USA 12134357 W C C PRIMROSE D250 (ET)
EMULATION 31
N BAR PRIMROSE 2424
PRIMROSE N BAR 9962

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-3.7	+0.3	-1.8	+6.3	+43	+81	+103	+112
ACC	50%	44%	55%	75%	68%	70%	70%	62%

FERTILITY		CARCASS					MILK	
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%		IMF%
+1.8	-2.0	+59	+2.1	-1.4	-0.4	+0.1	+0.7	+11
71%	41%	63%	58%	60%	60%	55%	53%	57%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: The last of the Equator/Primrose flush brothers to sell. We already have a maternal sister to D75 in our donor program, and a full brother kept back for stud duties took out Senior Champion Angus Bull at Adelaide this year. Ian Watson from Willow Fields leased him last year to use in his stud herd and is tickled pink with the calves. Ranks in the top 10% for 400 & 600DW, top 15% for carcass weight, top 20% scrotal size and 200DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$77	+\$70	+\$62	+\$70


Purchaser: \$

20 STONEY POINT DASHER D70 (HBR)

Born: 16/04/08 22mths
Society Ident.: SGMD70
Tattoo: SVX D70 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

D H D TRAVELER 6807
ALBERDA TRAVELER 416
ALBERDA QUEEN KIMBERLY 222
SGM V06 STONEY POINT MISSOURI V06 (AI)
GERAMY PARK JESTER J14
JOCKWAR MISSOURI
JOCKWAR JEDDA K13

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.8	-2.0	-3.7	+4.5	+39	+76	+94	+95
ACC	43%	37%	50%	77%	68%	68%	68%	59%

FERTILITY		CARCASS					MILK	
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%		IMF%
+1.3		+55	+2.0	-0.9	-0.3	+0.1	+0.8	+10
67%		57%	48%	54%	55%	47%	44%	48%

Traits Observed: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Another of the lower birth X66 sons who would work well on cows or larger framed heifers. D70's mother stems from one of our foundation cows, Jockwar Missouri. Ranks in the top 15% for gestation length, top 25% for 400DW & carcass weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$79	+\$68	+\$62	+\$64


Purchaser: \$

21 STONEY POINT DEFIANT D112 (APR)

Born: 08/06/08 20mths
Society Ident.: SGMD112
Tattoo: SVX D112 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR V38 ROSELEIGH V38

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.3			+5.1	+38	+68	+89	+93
ACC	40%			74%	65%	67%	68%	58%

FERTILITY		CARCASS					MILK	
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%		IMF%
+1.3		+53	+3.0	-1.0	-0.6	+0.9	+0.3	+8
67%		57%	47%	54%	56%	47%	43%	48%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: An X66/Stockman cross bull, a cross that has worked so well in our herd. Note that D112 is only a June calf so gives away plenty of age on many of these bulls. Ranks in the top 10% for %RBY, top 35% carcass weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$68	+\$67	+\$57	+\$65


Purchaser: \$

22 STONEY POINT DEALER D82 (HBR)

Born: 23/04/08 22mths
Society Ident.: SGMD82
Tattoo: SVX D82 (T) (Both Ears)

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM A102 STONEY POINT CASH FLOW A102 (AI)
NORTHERN IMPROVEMENT 4480 GF
STONEY POINT VIOLA X37
YOUNKIN VIOLA 2453

WHITSTONE PRECISION H141
KROUPALS B&B PRECISION 0068
KROUPAL BLACKCAP 501
SGM A48 STONEY POINT XCITE A48 (AI) (TW)
ST. PAULS RENOWN R21
ROSELEIGH URN U108
ROSELEIGH QUETTA Q14

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.2			+5.3	+39	+75	+96	+98
ACC	35%			75%	65%	68%	69%	58%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.4		+55	+1.9	-1.3	-1.4	+0.4	+0.5	+14
69%		57%	47%	54%	56%	46%	41%	40%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: The first of two sons to sell by A102 who was retained for use before being on-sold to the Hage family, Naracoorte. D82 has great butt shape on a very sound structural base. Ranks in the top 5% for scrotal size, top 25% for 400 & 600DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$76	+\$71	+\$63	+\$65


Purchaser: \$

23 STONEY POINT DON JAUN D84 (HBR)

Born: 24/04/08 22mths
Society Ident.: SGMD84
Tattoo: SVX D84 (T) (Both Ears)

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM A102 STONEY POINT CASH FLOW A102 (AI)
NORTHERN IMPROVEMENT 4480 GF
STONEY POINT VIOLA X37
YOUNKIN VIOLA 2453

N BAR EMULATION EXT
LEACHMAN SAUGAHATCHEE 3000C
LEACHMAN B C 7100
SGM Y32 STONEY POINT BLACKBIRD LADY Y32 (AI)(ET)
BALDRIDGE OSCAR
BROOKSIDE BLACKBIRD LADY 618
HANSEN LADY BLACKBIRD 925

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV				+5.6	+39	+75	+93	+90
ACC				75%	63%	67%	68%	57%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.7		+55	+2.4	-0.2	0.0	0.0	+0.6	+12
68%		56%	46%	53%	55%	45%	40%	42%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: With a name like this he's sure to be a hit with the ladies! D84 is from one of only 2 direct daughters of 3000C in Australia, a bull who has been a mainstay at producing elite females in the US over the years. Long, well muscled and easy to handle, D84 ranks in the top 25% for scrotal size, top 30% for carcass weight and 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$77	+\$68	+\$63	+\$64


Purchaser: \$

24 STONEY POINT DAPPER D113 (HBR)

Born: 08/06/08 20mths
Society Ident.: SGMD113
Tattoo: SVX D113 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

WHITE OAK PRECISE 6002
ROTHS MILLCREEK UNIQUE
MILL CREEK KAREN
SGM Z13 STONEY POINT ANNE Z13 (AI)
CONNEALY BOTTOMLINE
STONEY POINT ANNE X05
NORANDA ANNE M2

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.0		-2.5	+5.1	+38	+67	+93	+100
ACC	40%		50%	74%	67%	67%	68%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.3		+54	+3.3	-1.8	-0.2	+0.8	+0.4	+8
69%		58%	49%	56%	58%	49%	45%	46%

Traits Observed: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: The youngest of the older run of bulls, D113 is a maternal brother to B21 who sold to the Stoeckel family, Swan Reach for their up and coming Angus operation. You only have to cast your eye over an X66 son to see what has made them so popular over the last few years.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$74	+\$71	+\$56	+\$68


Purchaser: \$

25 STONEY POINT DEDICATE D111 (APR)

Born: 07/06/08 20mths
Society Ident.: SGMD111
Tattoo: SVX D111 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR W111 ROSELEIGH W111
ST. PAULS OSCAR N40
ROSELEIGH R23
ROSELEIGH NINEVEH N28

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.8			+5.0	+38	+68	+90	+94
ACC	41%			74%	64%	67%	68%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.8		+54	+4.3	-0.3	+0.8	+0.7	+0.4	+10
67%		58%	48%	55%	56%	48%	44%	47%

Traits Observed: BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: Very thick, deep bodied X66 son once again, and from a Stockman line female who has 2 daughters working in the herd already. Ranks in the top 20% of the breed for scrotal size and EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$74	+\$72	+\$59	+\$68


Purchaser: \$

26 STONEY POINT DEMOCRAT D103 (APR)

Born: 17/05/08 21mths
Society Ident.: SGMD103
Tattoo: SVX D103 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X66 STONEY POINT EQUATION X66 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR V97 ROSELEIGH V97
ST. PAULS OSCAR N40
ROSELEIGH CR17

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.7			+6.1	+40	+73	+96	
ACC	41%			76%	62%	61%	61%	

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.4		+55	+3.1	-1.2	-0.3	+0.7	+0.3	+8
56%		50%	42%	48%	48%	42%	40%	47%

Traits Observed: BWT, 600WT, SS, FAT, EMA, IMF

Notes: One of the sleepers in the catalogue, D103 had a bad case of Pinkeye as a yearling, which set him back some, but boy is he catching up now! Royal pedigree, with his two previous full brothers to sell making \$5,500 to Aerotech, and \$7,000 to long time supporters Deepwater Pastoral Holdings. Ranks in the top 15% of the breed %RBV, the top 25% for 600DW & carcass weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$72	+\$69	+\$58	+\$69


Purchaser: \$

27 STONEY POINT D-LISTER D49 (AI) (HBR)

Born: 31/03/08 23mths
Society Ident.: SGMD49
Tattoo: SVX D49 (T) (Both Ears)

G T MAXIMUM
BASIN MAX 602C
BASIN ELINE ERICA 315U
USA 14267926 21AR COAL BANK C014
N BAR EMULATION EXT
LEACHMAN LASS 5014
LEACHMAN LASS 3056

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM B43 STONEY POINT LEDAS B43 (AI)
NORANDA QUIXOTE
STONEY POINT LEDAS X19
NORANDA LEDAS K101

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.6		-2.3	+5.6	+43	+77	+94	+95
ACC	38%		62%	75%	67%	69%	70%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+0.2		+53	+1.0	-0.2	+0.1	-0.3	+0.4	+8
70%		59%	51%	57%	58%	49%	45%	45%

Traits Observed: GL, BWT, 400WT, 600WT, SS, FAT, EMA, IMF

Notes: The last of the autumn bulls and the first of the Coal Bank sons to sell all at the same time. D49 is long, with a smooth front end and plenty of capacity and muscle. Ranks in the top 20% for 200DW, top 25% for 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$63	+\$57	+\$54	+\$61

Purchaser: \$

SPRING DROP BULLS

28 STONEY POINT DECO D165 (AI)(ET) (HBR)

Born: 15/08/08 18mths
Society Ident.: SGMD165
Tattoo: SVX D165 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816


SITZ TRAVELER 8180
S A V 8180 TRAVELER 004
BOYD FOREVER LADY 8003

USA 2928 PAPA EQUATOR 2928

PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

USA 14900977 CHAMPION HILL GEORGINA 4285 (ET)

S A F 598 BANDO 5175
CHAMPION HILL GEORGINA 2121
L L A GEORGINA 419

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.3	-0.9	-3.0	+6.2	+51	+95	+122	+119
ACC	51%	45%	57%	72%	66%	68%	65%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.5	-2.2	+71	+4.1	-1.1	-1.4	+0.8	+0.7	+13
68%	42%	62%	58%	60%	60%	56%	55%	58%

Traits Observed: BWT, 400WT, SS, FAT, EMA, IMF

Notes: One of the star lots in the entire sale. An Equator son from a female who was a \$20,000 feature of a previous Champion Hill sale, and stems from the famous Georgina 2121 who was national champion female in the US in 2004. D165 has been one of the top performers in the spring group from day 1. Potential Stud Sire. Ranks in the top 1% of the breed for all growth traits & carcass weight. top 5% for scrotal size. top 10% for %RBY. top 20% for EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$100	+\$91	+\$80	+\$87

Purchaser: \$

29 STONEY POINT DURANGO D174 (AI)(ET) (HBR)

Born: 17/08/08 18mths
Society Ident.: SGMD174
Tattoo: SVX D174 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816


SITZ TRAVELER 8180
S A V 8180 TRAVELER 004
BOYD FOREVER LADY 8003

USA 2928 PAPA EQUATOR 2928

PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

USA 14900977 CHAMPION HILL GEORGINA 4285 (ET)

S A F 598 BANDO 5175
CHAMPION HILL GEORGINA 2121
L L A GEORGINA 419

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.9	-0.8	-3.2	+5.9	+50	+95	+120	+117
ACC	51%	45%	55%	63%	61%	61%	60%	56%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.0	-2.1	+70	+3.8	-0.8	-1.1	+0.5	+0.9	+13
59%	42%	58%	56%	57%	56%	53%	54%	58%

Traits Observed: BWT, 400WT, SS, FAT, EMA, IMF

Notes: Full brother to the previous lot who has hung pretty close with him the whole way. These are unique genetic packages, only available to breeders through our partnership with Rutherford Ranch in Texas. In fact Rutherford's manager Kevin Gallagher is the guy that we partnered with to bring Expand to Australia all those years ago. Ranks in the top 1% of the breed for 400 & 600DW, the top 5% for 200DW & carcass weight, top 10% for scrotal size, top 25% for EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$101	+\$89	+\$79	+\$84

Purchaser: \$

30 STONEY POINT DOC HOLIDAY D131 (AI) (HBR)

Born: 07/08/08 18mths
Society Ident.: SGMD131
Tattoo: SVX D131 (T) (Both Ears)

G A R PRECISION 1680
TWIN VALLEY PRECISION E161
W C C BLACKCAP C9


PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849

USA 14447063 MIDWEST T69N

S A F NEUTRON
BR ROYAL LASS 7036-19
S A F ROYAL LASS 7036

SGM Y26 STONEY POINT YANKEE QUEEN Y26 (AI)(ET)

RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.9		-6.7	+7.8	+57	+103	+128	+132
ACC	40%		64%	77%	71%	71%	66%	56%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.1		+71	+2.9	-1.9	-1.8	+0.6	+0.8	+8
74%		59%	53%	57%	58%	50%	47%	50%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: An absolute powerhouse potential stud sire by Midwest from a flush sister to X66 & Y28. D131 is massive in his make-up from every aspect, but still very balanced and correct. If you are wanting to inject pure grunt this could be the bull for you. Ranks in the top 1% of the breed for all growth traits, gestation length & carcass weight, the top 5% for scrotal size, top 25% for %RBY.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$100	+\$92	+\$83	+\$88

Purchaser: \$



Lot 28 - Stoney Point Deco D165



John with Kevin Gallagher, Manager Rutherford Ranches, Buda, Texas, May 09




Lot 29 - Stoney Point Durango D174

31 STONEY POINT DYNAMO D178 (AI)(ET) (HBR)

Born: 18/08/08 18mths
Society Ident.: SGMD178
Tattoo: SVX D178 (T) (Both Ears)

S A R SUPERCHARGER 8418
HOFF CHARGER S C 242
HOFF MISS FLYER S C E01
USA 13119152 HOFF LIMITED EDITION S C 594
HOFF TRAIL BOSS S C 929
HOFF BOSS LADY S C 3V9
HOFF STARLETTE SC 441

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X65 STONEY POINT YANKEE QUEEN X65 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-3.8	-3.4	-2.8	+7.5	+48	+83	+106	+110
ACC	52%	43%	59%	73%	65%	65%	64%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.5	+1.4	+62	+3.8	-1.9	-1.6	+1.2	+0.3	+7
60%	42%	57%	52%	56%	56%	51%	50%	56%

Traits Observed: BWT, 400WT, SS, FAT, EMA, IMF

Notes: About as much muscle as you can get breed in an Angus bull right here. Has been an elite performer all the way through, and has a pedigree to back it up. Expect sale topping weaners by D178. Ranks in the top 5% of the breed for 200DW & %RBY, top 10% for 400 & 600DW & carcass weight, top 25% for EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$76	+\$72	+\$64	+\$78


Purchaser: \$

32 STONEY POINT DOMINANT D158 (AI) (HBR)

Born: 14/08/08 18mths
Society Ident.: SGMD158
Tattoo: SVX D158 (T) (Both Ears)

O S U 6T6 ULTRA
B T ULTRAVOX 297E
FINKS VIXON 788
USA 13834417 R/M ULTRA CASH FLOW 102
SUMMITCREST HI FLYER 3B18
G M A SHANES ELLA 901
B A R M7 CAPSULE ELLA 744

WHITESTONE PRECISION H141
KROUPALS B&B PRECISION 0068
KROUPAL BLACKCAP 501
SGM A109 STONEY POINT VELVET A109 (AI)
BON VIEW NEW DESIGN 878
STONEY POINT 878 VELVET X50
ROSELEIGH VELVET V57

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.3	-2.3	-2.4	+4.3	+37	+66	+86	+82
ACC	46%	40%	67%	66%	70%	71%	66%	57%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.5	-1.6	+51	+3.1	+0.3	0.0	+0.1	+1.2	+13
75%	39%	61%	55%	60%	61%	53%	50%	52%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Fantastic Cash Flow son here from a very attractive young 0068 cow, a cross that has nicked well in our herd. D158 is safe on heifers yet will throw extra frame and length of body to most calving ease bulls. Easy fleshing bull, being in the top 25% of the breed for positive fat, and IMF scan put him in the top 30% for this trait.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$83	+\$65	+\$57	+\$61


Purchaser: \$

33 STONEY POINT DICKENS D141 (AI) (HBR)

Born: 10/08/08 18mths
Society Ident.: SGMD141
Tattoo: SVX D141 (T) (Both Ears)

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 14084225 RITO 2311 OF 2536 BRND 036
G A R PRECISION 1680
G A R PRECISION 2536
G A R EXT 2104

CIRCLE A 2000 PLUS
STONEY POINT WEAPON W01
FELLWOOD QUEEN Q14
SGM Y55 STONEY POINT TRICIA Y55
BLACK VELVET WILLYBOY H2
TELPARA HILLS TRICIA M10
TELPARA HILLS PATRICIA

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-3.2	+0.9	-2.7	+6.3	+43	+78	+103	+105
ACC	41%	36%	61%	77%	65%	67%	64%	55%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1	-2.5	+55	+2.3	-1.0	-1.2	+0.5	+0.8	+12
63%	35%	55%	49%	54%	54%	47%	45%	49%

Traits Observed: GL, BWT, 400WT, SS, FAT, EMA, IMF

Notes: Super thick Rito 2311 son, from a very functional Weapon daughter. Thick, long and heavy has been a consistent trait of the 2311 sons. Ranks in the top 10% of the breed for 600DW, top 20% for 200 & 400DW, top 25% carcass weight and %RBY.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$83	+\$74	+\$63	+\$71

Purchaser: \$

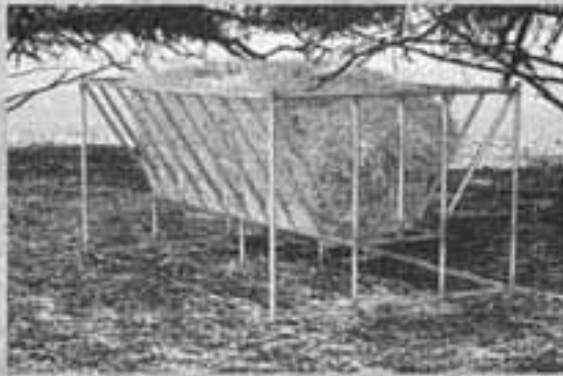


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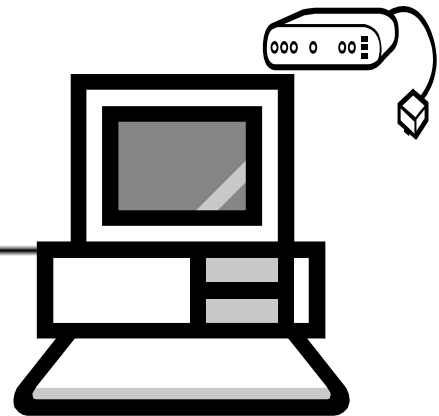
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34 STONEY POINT DELL D129 (AI) (HBR)

Born: 07/08/08 18mths
Society Ident.: SGMD129
Tattoo: SVX D129 (T) (Both Ears)

TEHAMA BANDO 155
BON VIEW BANDO 598
BON VIEW DORA 56
USA 13952523 KAHN BROADBAND R A 94L
TRAVELER 124 G D A R
SHADYBROOK EVER ENTENSE 491G
SITZ EVERELDA ENTENSE 1137

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM B87 STONEY POINT XANADU B87 (AI)
PLAINVIEW SAUGHATCHEE 31X
STONEY POINT XANADU X71
JOCKWAR KORAN L112

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.4	-0.9	-3.6	+4.9	+48	+85	+103	+88
ACC	41%	35%	65%	76%	71%	71%	66%	55%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1		+60	+2.4	-0.6	-0.8	+0.3	+0.5	+15
74%		59%	53%	57%	58%	50%	47%	48%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Big, long and strong son of Broadband, from a very sweet made Cash Flow first calver. D129 will produce steers with punch and heifers with serious maternal ability. Ranks in the top 5% for 200 & 400DW, top 10% for 600DW & carcass weight, top 20% for milk.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$86	+\$77	+\$73	+\$71


Purchaser: \$

35 STONEY POINT DANE RIPPER D169 (AI)(ET) (HBR)

Born: 15/08/08 18mths
Society Ident.: SGMD169
Tattoo: SVX D169 (T) (Both Ears)

N BAR EMULATION EXT
LEACHMAN RIGHT TIME
LEACHMAN ERICA 0025
USA 24J BT RIGHT TIME 24J
TRAVELER 124 G D A R
SITZ EVERELDA ENTENSE 1905
SITZ EVERELDA ENTENSE 1791

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X65 STONEY POINT YANKEE QUEEN X65 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.7	-1.0	-3.1	+4.9	+44	+85	+108	+96
ACC	51%	43%	60%	73%	66%	68%	66%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.6	-3.4	+63	+3.6	+0.2	+0.9	-0.2	+0.9	+10
69%	39%	60%	55%	59%	60%	53%	51%	55%

Traits Observed: BWT, 400WT, SS, FAT, EMA, IMF

Notes: One of the pick spring bulls, this 24J son of X65 does a lot of things right. Moderate birth, super growth, with built in longevity and maternal, D169 is also very correct and has the shape and softness that we love to see in our cattle. A real all rounder. Ranks in the top 5% of the breed for 200 & 600DW and carcass weight, top 10% for 200DW & positive fat, top 30% for EMA, days to calving & gestation length.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$95	+\$80	+\$70	+\$75


Purchaser: \$

36 STONEY POINT DONNIE D173 (AI) (APR)

Born: 16/08/08 18mths
Society Ident.: SGMD173
Tattoo: SVX D173 (T) (Both Ears)

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 14084225 RITO 2311 OF 2536 BRND 036
G A R PRECISION 1680
G A R PRECISION 2536
G A R EXT 2104

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR X69 ROSELEIGH X69
ROSELEIGH CL6.

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.3	+0.2	-0.5	+5.2	+35	+63	+86	+89
ACC	40%	35%	63%	77%	70%	70%	66%	58%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.7		+49	+3.7	-1.0	-1.3	+1.2	+0.5	+10
74%		58%	52%	57%	58%	50%	47%	50%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Excellent Rito 2311 son once again, from a Stockman line female who has bred very consistently in the herd. Will add extra length of body to his progeny. Ranks in the top 5% of the breed for %RBY, top 30% for EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$72	+\$67	+\$55	+\$65

Purchaser: \$



Lot 34 - Stoney Point Dell D129



Entrance to LaGrand Angus, Freeman, South Dakota, May 09




Lot 36 - Stoney Point Donnie D173

37 STONEY POINT DIMAGGIO D146 (AI) (HBR)

Born: 11/08/08 18mths
Society Ident.: SGMD146
Tattoo: SVX D146 (T) (Both Ears)

G A R PRECISION 1680
WHITESTONE PRECISION H141
RITA 3X11 OF RITA 0FB4 EXT
USA 0068 KOUPALS B&B PRECISION 0068
O S U 6T6 ULTRA
KOUPAL BLACKCAP 501
BEEFLAND BLACKCAP 3016

SCHURRTOP SUPREME
KIAH GLEN ULTIMATE U1
ROSSRICH YENNORA R12
SGM X61 STONEY POINT ARVINA X61
WAIMANU 18
NORANDA ARVINA K36
NORANDA ARVINA

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.4		-2.5	+6.5	+40	+73	+88	+80
ACC	41%		65%	77%	72%	72%	67%	59%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.6		+46	+3.2	+0.9	+0.3	-0.1	+0.9	+16
75%		60%	53%	59%	60%	51%	47%	54%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: The 0068 bull has really surfaced for his ability to produce calves of equal merit both male and female, and his son D146 should be no exception. Long bodied, muscular & easy fleshing, with built in maternal function, on a sound skeleton. Ranks in the top 10% of the breed for milk and positive fat, top 35% for 200 & 400DW & scrotal size.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$79	+\$66	+\$62	+\$61


Purchaser: \$

38 STONEY POINT DATABASE D162 (AI) (APR)

Born: 14/08/08 18mths
Society Ident.: SGMD162
Tattoo: SVX D162 (T) (Both Ears)

G T MAXIMUM
BASIN MAX 602C
BASIN ELINE ERICA 315U
USA 14267926 21AR COAL BANK C014
N BAR EMULATION EXT
LEACHMAN LASS 5014
LEACHMAN LASS 3056

BON VIEW NEW DESIGN 878
W C C SPECIAL DESIGN L309
N BAR PRIMROSE 2424
SGM B128 STONEY POINT SPECIAL ROSE B128 (AI)
ARDROSSAN STOCKMAN T33
ROSELEIGH W56
ROSELEIGH S53

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.5		-1.7	+4.9	+41	+76	+93	
ACC	37%		63%	76%	70%	69%	64%	

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.4		+56	+1.6	-0.4	-0.7	0.0	+0.4	+9
72%		57%	52%	56%	57%	49%	46%	46%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: A well put together Coal Bank son. Their carcass data won't blow you away, but their ability to transmit calving ease, thickness, and maternal traits into their offspring will! This was the major factor in targeting this bull for use in our program, along with his outcross pedigree. D162 ranks in the top 25% of the breed for 400DW & carcass weight, the top 30% for 200DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$68	+\$64	+\$59	+\$61


Purchaser: \$

39 STONEY POINT DIVERSITY D148 (AI) (HBR)

Born: 12/08/08 18mths
Society Ident.: SGMD148
Tattoo: SVX D148 (T) (Both Ears)

G T MAXIMUM
BASIN MAX 602C
BASIN ELINE ERICA 315U
USA 14267926 21AR COAL BANK C014
N BAR EMULATION EXT
LEACHMAN LASS 5014
LEACHMAN LASS 3056

BON VIEW BANDO 598
KAHN BROADBAND R A 94L
SHADYBROOK EVER ENTENSE 491G
SGM B143 STONEY POINT DESIGNER LASS B143 (AI)
G A R YIELD GRADE
STONEY POINT DESIGNER LASS Z68
YTHANBRAE NEW DESIGN 036 V683

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.9		-3.1	+4.6	+44	+84	+101	
ACC	37%		63%	76%	66%	63%	61%	

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1		+61	+1.8	-0.8	-1.2	+0.1	+0.3	+11
50%		51%	44%	48%	48%	42%	43%	45%

Traits Observed: GL, BWT, 200WT(x2), 400WT, SS, FAT, EMA, IMF

Notes: Stacked low birth/high growth pedigree here, and going back to donor dam V683 on the bottom side of his pedigree. The Coal Bank calves have been faultless on calving ease (not 1 assist from 53 born so far), yet get out and really stack on the beef. D148 is no exception. Ranks in the top 10% of the breed for 200 & 400DW & carcass weight, top 20% for 600DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$74	+\$70	+\$67	+\$66

Purchaser: \$



Lot 37 - Stoney Point Dimaggio D146



Lot 38 - Stoney Point Database D162




Lot 39 - Stoney Point Diversity D148

40 STONEY POINT DESTROYER D118 (AI) (HBR)

Born: 04/08/08 18mths
Society Ident.: SGMD118
Tattoo: SVX D118 (T) (Both Ears)

O C C EMBLAZON 854E
O C C KIRBY 633K
O C C BLACKBIRD 785H
USA 14187839 B C MARATHON 7022 (ET)
PAPA EQUATOR 2928
GIBBET HILL MIGNONNE E37
GIBBET HILL MIGNONNE TR 29

BON VIEW NEW DESIGN 878
W C C SPECIAL DESIGN L309
N BAR PRIMROSE 2424
SGM A92 STONEY POINT MAXINE A92 (AI)(ET)
BUTCHS MAXIMUM 3130
YTHANBRAE BUTCHS MAX U238
YTHANBRAE NEW TREND Q204

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.5		-4.1	+5.1	+42	+75	+89	
ACC	36%		66%	77%	71%	71%	66%	

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+0.6		+51	+2.8	0.0	+0.4	+0.1	+0.8	+10
74%		59%	53%	58%	59%	50%	47%	46%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: A thick and powerful Marathon so from a nice young Special Design female, who is a flush daughter of U238. This cross has worked well with the muscle and yield of Marathon being balanced out by the growth and maternal of L309. D118 ranks in the top 10% for gestation length, top 25% for 200DW, top 30% for 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$80	+\$68	+\$65	+\$63


Purchaser: \$

41 STONEY POINT DILBERT D144 (AI) (HBR)

Born: 11/08/08 18mths
Society Ident.: SGMD144
Tattoo: SVX D144 (T) (Both Ears)

G T MAXIMUM
BASIN MAX 602C
BASIN ELINE ERICA 315U
USA 14267926 21AR COAL BANK C014
N BAR EMULATION EXT
LEACHMAN LASS 5014
LEACHMAN LASS 3056

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM B114 STONEY POINT TAMATHA B114 (AI)(ET)
V D A R NEW TREND 315
ICM TAMATHA R3
MERRIGRANGE TAMATHA H18

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.3		-2.7	+3.9	+38	+78	+95	
ACC	39%		62%	75%	69%	69%	64%	

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+3.1		+54	+1.7	-0.3	-0.2	-0.2	+0.7	+7
73%		57%	52%	56%	56%	49%	46%	47%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Excellent calving ease prospect by Coal Bank, from a Cash Flow female whose maternal brothers have sold to a top of \$12,500. The Coal Banks will surprise any who buy a son, just as their father did us, with his extra safe calving ease and brilliant growth traits. Ranks in the top 1% for scrotal size, top 20% for 400DW, top 25% for 600DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$77	+\$67	+\$62	+\$63


Purchaser: \$

42 STONEY POINT DOWNTOWN D181 (AI) (HBR)

Born: 19/08/08 18mths
Society Ident.: SGMD181
Tattoo: SVX D181 (T) (Both Ears)

G T MAXIMUM
BASIN MAX 602C
BASIN ELINE ERICA 315U
USA 14267926 21AR COAL BANK C014
N BAR EMULATION EXT
LEACHMAN LASS 5014
LEACHMAN LASS 3056

BON VIEW BANDO 598
S A F 598 BANDO 5175
S A F ROYAL LASS 1002
SGM B112 STONEY POINT SHANES ELLA B112 (AI)(ET)
MILL COULEE 6807-423
G M A SHANES ELLA 101
B A R M7 CAPSULE ELLA 744

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.8		-2.0	+4.7	+48	+87	+107	
ACC	38%		61%	74%	68%	68%	62%	

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.9		+62	+1.9	-0.1	-0.2	-0.3	+0.8	+11
73%		56%	52%	54%	54%	48%	45%	46%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Really stout Coal Bank son, from one of our best young B females, who stems from the same family as AI sire Cash Flow. D181 has been a ripper from early on, and we expect with his pedigree and performance he will make a very positive impact on the herd he goes into. Ranks in the top 5% of the breed for 200 & 400DW, the top 10% for 600DW & carcass weight, top 15% for scrotal size.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$86	+\$75	+\$69	+\$70

Purchaser: \$



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43 STONEY POINT DAYBREAK D133 (AI) (HBR)

Born: 07/08/08 18mths
Society Ident.: SGMD133
Tattoo: SVX D133 (T) (Both Ears)

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 14084225 RITO 2311 OF 2536 BRND 036
G A R PRECISION 1680
G A R PRECISION 2536
G A R EXT 2104

TC STOCKMAN 365
ROSELEIGH TASMIN T2
ROSELEIGH LEANNE L2
SCR V41 ROSELEIGH VINE V41
LANDFALL SCOTCH CAP K186
ROSELEIGH RITA R29
FELLWOOD PHOEBE P80

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.9	+1.6	-3.2	+3.3	+32	+59	+82	+79
ACC	42%	37%	64%	77%	71%	71%	66%	56%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.9	-2.3	+47	+3.5	-1.6	-1.8	+1.2	+0.7	+10
74%	35%	59%	53%	58%	59%	51%	48%	51%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Very complete 2311 son, from a Stockman line female who has been a very consistent producer over the years. D133 will suit those looking for a calving ease sire that still has adequate growth and carcass merit. Ranks in the top 5% of the breed for %RBY, the top 20% for low birth weight, top 25% for gestation length, top 30% for EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$80	+\$71	+\$58	+\$62


Purchaser: \$

44 STONEY POINT DYNAMITE D163 (AI) (HBR)

Born: 15/08/08 18mths
Society Ident.: SGMD163
Tattoo: SVX D163 (T) (Both Ears)

O C C EMBLAZON 854E
O C C KIRBY 633K
O C C BLACKBIRD 785H
USA 14187839 B C MARATHON 7022 (ET)
PAPA EQUATOR 2928
GIBBET HILL MIGNONNE E37
GIBBET HILL MIGNONNE TR 29

BASIN MAX 602C
NAHAR EH2 URGENCY U532
WILLOW FIELDS MAORI MAID N98
SCR X79 ROSELEIGH XEROPHIC X79
TC STOCKMAN 2164
ROSELEIGH UTERO U17
GLEN BOLD SALLY R18

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-4.2		-1.5	+7.8	+49	+77	+97	+94
ACC	36%		65%	78%	71%	72%	67%	57%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.7		+53	+3.2	-0.1	+0.4	+0.4	+0.5	+12
75%		59%	53%	58%	59%	50%	46%	47%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: If you are after a bull with extra length of body, plenty of muscle expression, and backed by a super cow, this could be the guy. His dam is our best Urgency daughter, with 1 son sold for \$3,500, and one retained for use in our commercial herd. D163 ranks in the top 5% of the breed for 200DW, top 25% for 400 & 600DW & positive rump fat.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$74	+\$68	+\$61	+\$70


Purchaser: \$

45 STONEY POINT DIDDY DO IT D204 (AI) (HBR)

Born: 07/09/08 17mths
Society Ident.: SGMD204
Tattoo: SVX D204 (T) (Both Ears)

V D A R NEW TREND 315
B/R NEW DESIGN 036
B/R BLACKCAP EMPRESS 76
USA 14084225 RITO 2311 OF 2536 BRND 036
G A R PRECISION 1680
G A R PRECISION 2536
G A R EXT 2104

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR W32 ROSELEIGH WAFER W32
DULVERTON GRANT G1
ROSELEIGH KYLIE K017
ROSELEIGH FELICITY F14

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-4.6	-0.4	-1.4	+7.8	+49	+76	+105	+108
ACC	42%	37%	64%	77%	71%	71%	67%	57%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
-0.1	-1.6	+58	+3.6	-1.7	-1.3	+1.2	+0.7	+11
74%	36%	59%	53%	58%	59%	51%	48%	51%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: A real stud with a royal pedigree here. D204's dam has already produced 3 sale bulls selling to a top of \$8,000, and is by the 2311 bull whose sons were very well received last year. Will add an extra rib to your next drop of steers. Ranks in the top 5% of the breed for 200DW & %RBY, the top 10% for 600DW, top 25% for 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$84	+\$76	+\$62	+\$78

Purchaser: \$



Lot 43 - Stoney Point Daybreak D133



Lot 44- Stoney Point Dynamite D163




Lot 45 - Stoney Point Diddy Do It D204

46 STONEY POINT DESTINATION D213 (AI) (HBR)

Born: 11/09/08 17mths
Society Ident.: SGMD213
Tattoo: SVX D213 (T) (Both Ears)

N BAR EMULATION EXT
LEACHMAN SAUGAHATCHEE 3000C
LEACHMAN B C 7100
USA 3499J LCC BIG RIVER 3499J
G A R SLEEP EASY 1009
BON VIEW PRIDE 664
BON VIEW PRIDE 1551

G A R PRECISION 1680
G A R YIELD GRADE
G A R EXT 4526
SGM Z68 STONEY POINT DESIGNER LASS Z68 (AI)
B/R NEW DESIGN 036
YTHANBRAE NEW DESIGN 036 V683
YTHANBRAE N49

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.7	0.0	-1.1	+5.9	+40	+75	+100	+87
ACC	41%	35%	65%	77%	71%	71%	66%	56%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.9		+58	+3.3	-0.2	-0.2	+0.2	+0.8	+17
73%		59%	53%	57%	58%	50%	47%	51%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: The only Big River son in the sale, out of a hard working Yield Grade daughter of donor cow V683. D213 is very complete in structure and muscle composition, and backed by EXT and 036 there will be plenty of maternal there also. Ranks in the top 5% of the breed for milk, the top 20% for 600DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$92	+\$77	+\$66	+\$70


Purchaser: \$

47 STONEY POINT DOLLAR D210 (AI) (HBR)

Born: 10/09/08 17mths
Society Ident.: SGMD210
Tattoo: SVX D210 (T) (Both Ears)

O S U 6T6 ULTRA
B T ULTRAVOX 297E
FINKS VIXON 788
USA 13834417 R/M ULTRA CASH FLOW 102
SUMMITCREST HI FLYER 3B18
G M A SHANES ELLA 901
B A R M7 CAPSULE ELLA 744

GARDENS FORTUNE 9213 S2
STEVENSON FORTUNE 425C
JRS ENCHANTRESS 235Z
SGA U37 FELLWOOD QUEEN U37 (AI)
WAITAPU GOVERNOR (AI)(NZ)
FELLWOOD QUEEN Q14
FELLWOOD DEVALOIS G78

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.2	-2.1	-0.5	+4.6	+39	+71	+93	+97
ACC	50%	44%	68%	78%	73%	72%	69%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.8	-0.3	+56	+1.5	-0.5	-0.5	-0.1	+0.9	+8
75%	43%	62%	56%	60%	61%	54%	50%	57%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: If you have some cows that need a lift in frame, but don't want to sacrifice calving ease and growth, D210 could really fit the bill. His dam has produced sons to \$4,750, and is a direct daughter of the foundation Queen female we purchased from the Fellwood dispersal. D210 ranks in the top 25% of the breed for carcass weight, top 35% for 600DW & calving ease direct.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$78	+\$64	+\$55	+\$62


Purchaser: \$

48 STONEY POINT DO GOODER D200 (AI) (APR)

Born: 05/09/08 17mths
Society Ident.: SGMD200
Tattoo: SVX D200 (T) (Both Ears)

G A R PRECISION 1680
TWIN VALLEY PRECISION E161
W C C BLACKCAP C9
USA 14447063 MIDWEST T69N
S A F NEUTRON
BR ROYAL LASS 7036-19
S A F ROYAL LASS 7036

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR W86 ROSELEIGH W86
MORDALLUP NEW TREND M26
ROSELEIGH CR4

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.3		-3.1	+5.5	+38	+60	+83	+85
ACC	38%		63%	77%	71%	70%	66%	55%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.5		+44	+3.2	+0.1	+0.3	+0.5	+0.5	+11
73%		58%	52%	57%	58%	49%	46%	51%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: A well balanced Midwest son from a hard working Stockman grand-daughter. D200 is extra long bodied, easy fleshing, with a great front end, indicating calving ease built in. Ranks in the top 25% of the breed for gestation length, %RBY & positive rump fat, the top 35% for scrotal size & positive rib fat.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$71	+\$67	+\$54	+\$61

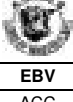
Purchaser: \$

49 STONEY POINT DANDY D216 (AI)(ET) (HBR)

Born: 14/09/08 17mths
Society Ident.: SGMD216
Tattoo: SVX D216 (T) (Both Ears)

COTTONTAIL MATERNAL POWER 464
PAPA POWER 096
BLACKBIRD D H D 2816
USA 2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

SITZ TRAVELER 8180
S A V 8180 TRAVELER 004
BOYD FOREVER LADY 8003
USA 15107850 S A V ABIGALE 5632 (ET)
SCHOENES FIX IT 826
S A V ABIGALE 0451
S A V ABIGALE 6062

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.6	-1.0	-2.7	+6.4	+52	+98	+121	+119
ACC	50%	43%	56%	75%	67%	69%	66%	60%
FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.6	-2.3	+73	+4.7	-0.7	-0.7	+0.8	+0.6	
69%	41%	62%	59%	61%	60%	56%	55%	58%

Traits Observed: BWT, 400WT, SS, FAT, EMA, IMF

Notes: Here is a bull that could garner some serious attention. Had a rough start to life, being on a sub-par recipient cow, D216 has really motored on since weaning. His pedigree is elite, by breed legend Equator, and from a female who is a maternal sister to 3 AI stud bulls, one being the USD\$150,000 SAV Mandan. This is one of the best herd bull producing families in the famous SAV herd. Ranks in the top 1% of the breed for all growth traits and carcass weight, the top 5% for scrotal size, top 10% for EMA & %RBY, top 25% for Milk.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$98	+\$92	+\$83	+\$87


Purchaser: \$

50 STONEY POINT DIPLOMAT D170 (AI)(ET) (HBR)

Born: 15/08/08 18mths
Society Ident.: SGMD170
Tattoo: SVX D170 (T) (Both Ears)

N BAR EMULATION EXT
LEACHMAN RIGHT TIME
LEACHMAN ERICA 0025
USA 24J BT RIGHT TIME 24J
TRAVELER 124 G D A R
SITZ EVERELDA ENTENSE 1905
SITZ EVERELDA ENTENSE 1791

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X65 STONEY POINT YANKEE QUEEN X65 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.9	-0.8	-3.4	+3.9	+41	+81	+104	+90
ACC	51%	43%	60%	76%	68%	70%	67%	60%
FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1	-3.5	+62	+3.7	-0.2	+0.5	0.0	+0.8	
71%	39%	61%	56%	60%	61%	54%	51%	55%

Traits Observed: BWT, 400WT, SS, FAT, EMA, IMF

Notes: Flush brother to lot 35. A great curve bender from the 24J/X65 flush, D170 will produce some serious performance progeny from you first calf heifers. Ranks in the top 10% of the breed for 400 & 600DW & carcass weight, top 20% for positive rump fat, top 25% for gestation length, 200DW & days to calving.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$95	+\$80	+\$70	+\$73


Purchaser: \$

51 STONEY POINT DESIGNER PLUS D154 (AI) (HBR)

Born: 13/08/08 18mths
Society Ident.: SGMD154
Tattoo: SVX D154 (T) (Both Ears)

B/R NEW DESIGN 036
BON VIEW NEW DESIGN 878
BON VIEW GAMMER 85
USA L309 W C C SPECIAL DESIGN L309
EMULATION 31
N BAR PRIMROSE 2424
PRIMROSE N BAR 9962

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR X52 ROSELEIGH XANADO X52
LANDFALL SCOTCH CAP K186
ROSELEIGH NANCY N7
ROSELEIGH KIMBERLEY K021

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.8	+0.7	-0.6	+6.5	+40	+69	+89	+91
ACC	44%	38%	65%	78%	72%	71%	67%	58%
FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.8		+50	+1.4	-0.4	+0.1	+0.1	+0.5	
74%		60%	54%	59%	60%	52%	49%	55%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: The only L309 son in the sale, D154 is a larger framed bull with good balance and a strong cow line behind him. The L309 cattle have been particularly pleasing from a maternal standpoint, with many of our better young cows being by him.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$67	+\$62	+\$54	+\$60


Purchaser: \$

52 STONEY POINT DAFT PUNK D172 (AI) (APR)

Born: 16/08/08 18mths
Society Ident.: SGMD172
Tattoo: SVX D172 (T) (Both Ears)

B/R NEW DESIGN 036
BON VIEW NEW DESIGN 1407
BON VIEW PRIDE 664
USA 1241 EXAR EXPAND 1241
G A R PRECISION 1680
V A R LUCY 8080
V D A R LUCY 166

TC STOCKMAN 2164
ARDROSSAN STOCKMAN T33
ARDROSSAN WILCOOLA J7
SCR W56 ROSELEIGH W56
ST. PAULS OSCAR N40
ROSELEIGH S53

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.4	+0.4	-0.5	+4.4	+34	+61	+77	+68
ACC	48%	41%	66%	78%	72%	72%	69%	61%

FERTILITY		CARCASS					MILK	
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%		IMF%
+0.1	-4.4	+47	+3.7	0.0	0.0	+0.6	+0.8	+10
75%	39%	62%	55%	61%	62%	54%	50%	57%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: A well made, moderate framed son of calving ease sire Expand. D172's dam has already produced 2 daughters working in the herd, and a \$3,500 sale bull in her career to date. D172 would work well on heifers.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$77	+\$67	+\$59	+\$58


Purchaser: \$

53 STONEY POINT DELUXE D242 (HBR)

Born: 11/10/08 16mths
Society Ident.: SGMD242
Tattoo: SVX D242 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVOIOUS BLACKBIRD 8849
SGM Y28 STONEY POINT EQUATOR Y28 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

B/R NEW DESIGN 036
G A R PRIME DESIGN
G A R PRECISION 1928
SGM Z110 STONEY POINT DESIGNER MISS Z110 (AI)
YTHANBRAE TRUE BLUE N33
YTHANBRAE TRUE BLUE N33 U67
YTHANBRAE PRIME S360

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.1		-5.0	+4.9	+43	+78	+100	+88
ACC	41%		60%	77%	70%	70%	67%	58%

FERTILITY		CARCASS					MILK	
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%		IMF%
+2.2		+58	+4.0	-1.4	-1.1	+1.1	+0.4	+14
72%		59%	52%	58%	59%	51%	48%	48%

Traits Observed: BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: The first of a handful of Y28 sons to sell. Note this guy is only an October calf! Big, long and strong is the only way Y28 knows how to make them. D242's dam's first calf was sold to the Croser family, Penola, as one of the pick bulls in his drop. Ranks in the top 5% of the breed for gestation length & %RBY, the top 10% for scrotal size, top 20% for all growth traits and carcass weight, top 25% FMA & milk

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$89	+\$83	+\$73	+\$74


Purchaser: \$

54 STONEY POINT DELTA D150 (AI) (HBR)

Born: 13/08/08 18mths
Society Ident.: SGMD150
Tattoo: SVX D150 (T) (Both Ears)

O C C EMBLAZON 854E
O C C KIRBY 633K
O C C BLACKBIRD 785H
USA 14187839 B C MARATHON 7022 (ET)
PAPA EQUATOR 2928
GIBBET HILL MIGNONNE E37
GIBBET HILL MIGNONNE TR 29

N BAR EMULATION EXT
LEACHMAN SAUGAHATCHEE 3000C
LEACHMAN B C 7100
SGM X60 STONEY POINT BLACKBIRD LADY X60 (AI)(ET)
BALDRIDGE OSCAR
BROOKSIDE BLACKBIRD LADY 618
HANSEN LADY BLACKBIRD 925

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV			-1.8	+5.2	+41	+71	+85	
ACC			63%	76%	63%	62%	60%	

FERTILITY		CARCASS					MILK	
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%		IMF%
+0.1			+3.7	-0.1	+0.7	+0.3	+0.4	+12
51%			43%	47%	46%	39%	40%	45%

Traits Observed: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: A super thick Marathon son from one of only 2 daughters of breed legend Saugahatchee in Australia. A maternal brother to D150 was retained for use in the stud a couple of years ago, and his first calves, now weaned, are very impressive. Ranks in the top 15% of the breed for positive rump fat, top 30% for 200DW & EMA.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfed Dom	Terminal
+\$73	+\$66	+\$62	+\$62


Purchaser: \$

55 STONEY POINT DIDA D258 (AI)(ET) (HBR)

Born: 02/11/08 15mths
Society Ident.: SGMD258
Tattoo: SVX D258 (T) (Both Ears)

N BAR EMULATION EXT
LEACHMAN RIGHT TIME
LEACHMAN ERICA 0025
USA 13058662 HYLINE RIGHT TIME 338 (ET)
HYLINE S V F TRAVELER 0115
HYLINE PRIDE 265
HYLINE PRIDE 870

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM X65 STONEY POINT YANKEE QUEEN X65 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.6	-2.9	-4.3	+6.4	+51	+94	+123	+116
ACC	54%	48%	59%	66%	67%	68%	65%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.7	-3.0	+71	+5.1	-0.7	-0.3	+0.7	+0.8	+14
70%	44%	61%	57%	60%	61%	55%	53%	57%

Traits Observed: BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: The youngest bull in the entire draft, D258 has been a clinker since the get go. We have a number of flush sisters to D258 that look like making super cows. Moderate in frame, anything but moderate in muscle and gain-ability. Do not overlook this great young bull. Ranks in the top 1% of the breed for all growth traits, scrotal size & carcass weight, top 10% for EMA & gestation length, top 15% for %RBY, top 25% for milk.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$104	+\$94	+\$80	+\$89


Purchaser: \$

56 STONEY POINT DORIEMUS D245 (HBR)

Born: 16/10/08 16mths
Society Ident.: SGMD245
Tattoo: SVX D245 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM Y28 STONEY POINT EQUATOR Y28 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

CIRCLE A 2000 PLUS
STONEY POINT WEAPON W01
FELLWOOD QUEEN Q14
SGM Y54 STONEY POINT YODELLS Y54
GERAMY PARK JESTER J14
JOCKWAR MARYVILLE
JOCKWAR JEAN K9

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.2		-3.9	+3.9	+40	+77	+93	+95
ACC	39%		55%	77%	69%	69%	66%	56%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.9		+56	+0.6	-1.1	-1.0	0.0	+0.4	+12
71%		57%	48%	55%	57%	48%	44%	46%

Traits Observed: BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Really well made calving ease Y28 son, from one of the larger framed Weapon daughters we have in production. Another bull suited to mating on heifers, that should produce calves with extra performance to most calving ease bulls. Ranks in the top 10% of the breed for gestation length, the top 25% 400DW & carcass weight.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$69	+\$64	+\$62	+\$60


Purchaser: \$

57 STONEY POINT DEMONSTRATE D238 (HBR)

Born: 04/10/08 16mths
Society Ident.: SGMD238
Tattoo: SVX D238 (T) (Both Ears)

PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SGM Y28 STONEY POINT EQUATOR Y28 (AI)(ET)
RITO 054 G D A R
EASTFORK QUEEN 834
SHOSHONE QUEEN 291

B T ULTRAVOX 297E
R/M ULTRA CASH FLOW 102
G M A SHANES ELLA 901
SGM A114 STONEY POINT VIOLA A114 (AI)
NORTHERN IMPROVEMENT 4480 GF
STONEY POINT VIOLA X63
YOUNKIN VIOLA 2453

	January 2010 Angus GROUP BREEDPLAN EBVS							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Lgth	Bth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.4		-4.1	+3.9	+40	+76	+99	+103
ACC	40%		59%	77%	69%	66%	65%	58%

FERTILITY		CARCASS						MILK
Scrotal	D to Calv	Carc. Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.0		+59	+2.7	-0.7	-0.3	+0.2	+1.0	+9
55%		54%	44%	52%	52%	45%	43%	46%

Traits Observed: BWT, 200WT, 400WT, SS, FAT, EMA, IMF

Notes: Great bull to finish the sale with. Note only an October calf again, with a nice soft skin, and sound in his structural make-up. Ranks in the top 10% of the breed for gestation length and scrotal size, top 15% for 600DW & carcass weight, top 25% for 400DW.

\$INDEX VALUES			
Lgfd/CAAB	Heavy Grass	Shtfd Dom	Terminal
+\$87	+\$74	+\$64	+\$69

Purchaser: \$



IMPORTANT NOTICES FOR PURCHASERS

~ SALE CATALOGUE DISCLAIMER ~

"All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor or the selling agents make no other representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue. You are encouraged to seek independent verification of any information contained in this catalogue before relying on such information."

~ DNA PATERNITY VERIFICATION ~

"Please note that DNA paternity (sire of sale animal) verification has not been conducted on some or all of the animals listed in this catalogue. It is a requirement of the Angus Society of Australia that all bulls used to sire calves for registration in the Society's Herd Book Register, Red Angus Register or Angus Performance Register must have been DNA paternity verified if they are born in or after the 'Y' year (2003). Buyers intending to use bulls listed in this catalogue to produce calves to be registered in the Angus Society's Herd Book Register, Red Angus Register or Angus Performance Register should conduct DNA paternity verification on those bulls before they are used for breeding."

~ PRIVACY INFORMATION ~

The animals included in this catalogue are registered with the Angus Society of Australia. The buyer is encouraged to have transferred to it the registration of any animals purchased. In order for this transaction to be effected, the buyer will need to provide certain personal information to the Society and consent to the collection and disclosure of that information by the Society in certain circumstances, if the buyer is a member of the Society. If the buyer does not wish for his or her personal information to be collected and disclosed by the Society, the buyer must opt out of the option to consent by completing the form included below and forwarding it to the Society. If the form is not completed, the buyer will be taken to have consented to the collection and disclosure of that information by the Society.

**BUYER'S OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION
TO THE ANGUS SOCIETY OF AUSTRALIA**

If you do not complete this form, you will be taken to have consented to the Angus Society of Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its databases and disclosing that information to its members on its website, if the buyer is a member of the Society.

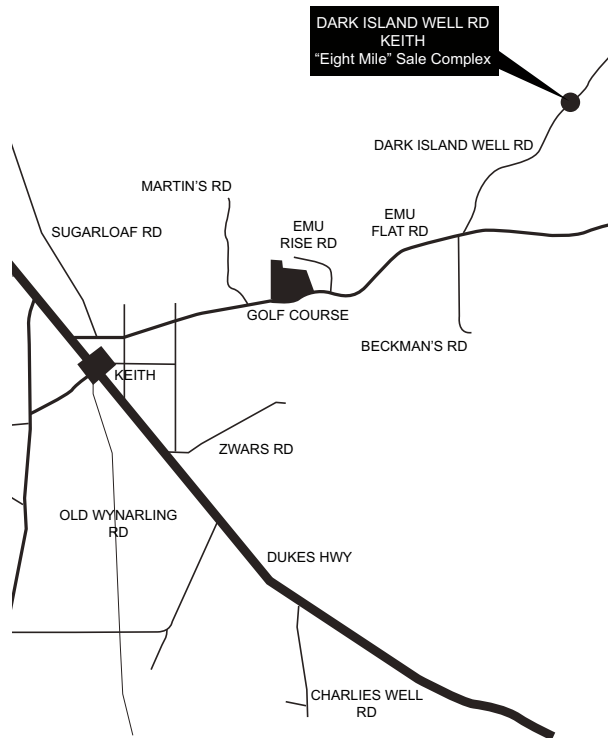
*I, the buyer of animals with the following registration numbers
..... from Society member (name) do not consent to the Angus Society of Australia using my name, address and phone number for the purposes of effecting a change of registration of the following animal(s) that I have purchased, maintaining its databases and disclosing that information to its members on its website.*

Signature:

Date:

Please forward this completed consent form to the Angus Society of Australia, Glen Innes Road, Locked Bag 11, Armidale NSW 2350. If you have any queries, please telephone 02 6772 3011 or e-mail office@angusaustralia.com.au.

HOW TO GET THERE...



\$ Index Value Percentiles for 2008 born calves*

	Long Fed / CAAB Index	Heavy Grass Fed Steer Index	Short Fed Domestic Index	Terminal Index
Highest 1%	\$127	\$97	\$87	\$87
Highest 5%	\$116	\$90	\$80	\$81
Highest 10%	\$111	\$86	\$76	\$77
Highest 15%	\$106	\$83	\$74	\$74
Highest 20%	\$103	\$81	\$72	\$72
Highest 25%	\$100	\$79	\$70	\$71
Highest 30%	\$97	\$77	\$68	\$69
Highest 35%	\$94	\$76	\$67	\$68
Highest 40%	\$92	\$74	\$66	\$66
Highest 45%	\$89	\$73	\$64	\$65
50%	\$87	\$71	\$63	\$64
Lowest 45%	\$84	\$70	\$61	\$63
Lowest 40%	\$82	\$68	\$60	\$61
Lowest 35%	\$79	\$66	\$58	\$60
Lowest 30%	\$76	\$64	\$57	\$58
Lowest 25%	\$73	\$62	\$55	\$56
Lowest 20%	\$69	\$60	\$53	\$54
Lowest 15%	\$65	\$57	\$50	\$52
Lowest 10%	\$59	\$53	\$47	\$49
Lowest 5%	\$51	\$47	\$41	\$44
Lowest 1%	\$35	\$33	\$30	\$32

* based on EBVs from the January 2010 Angus GROUP BREEDPLAN analysis.


NB. The composition of any selection index and actual \$ Index Value differences between animals is sensitive to the assumptions used in the BREEDOBJECT analysis.





STONEY POINT EBV TABLE

EBV Quick Reference for Stoney Point Performance Plus Sale

Lot No.	Animal Ident	Calving Ease Direct	Calving Ease Dtrs	Gest Length	Birth Wt	200 Day Wt	400 Day Wt	600 Day Wt	Mat Cow Wt	Milk	Scrotal Size	Days to Calving	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %	Long Fed/CAAB	Heavy Grass Fed	Short Fed Domes	Terminal
1	SGMD21	-0.4	-1.5	-5.0	+5.4	+42	+80	+102	+101	+12	+1.3	-1.9	+62	+5.2	-0.6	-0.3	+0.5	+1.0	+\$94	+\$80	+\$70	+\$75
2	SGMD37	+0.5	-1.3	-3.9	+5.1	+47	+85	+115	+114	+13	+1.1	-1.0	+67	+3.3	+0.3	+0.6	-0.2	+1.4	+\$105	+\$83	+\$69	+\$80
3	SGMD30	-0.7	-0.2	-3.3	+5.2	+40	+76	+99	+99	+12	+1.0	-3.7	+61	+4.5	-0.3	-0.3	+0.3	+0.9	+\$89	+\$78	+\$66	+\$71
4	SGMD48	-2.5	+0.2	-2.0	+6.3	+44	+80	+112	+115	+12	+0.7		+65	+4.1	-1.9	-2.6	+1.5	+0.5	+\$91	+\$85	+\$69	+\$83
5	SGMD65	-5.7	+0.1	-1.5	+7.8	+48	+89	+117	+129	+11	+1.7	-1.8	+66	+2.8	-1.6	-0.7	+0.4	+0.6	+\$82	+\$77	+\$65	+\$80
6	SGMD28	-2.5		-2.0	+5.5	+40	+71	+84	+79	+10	+0.3		+50	+2.7	-0.9	-0.6	+0.7	+0.2	+\$62	+\$60	+\$58	+\$60
7	SGMD38	-1.6		-2.9	+5.7	+45	+78	+92	+81	+11	+0.6		+52	+2.3	-0.6	-0.9	+0.4	+0.4	+\$74	+\$68	+\$66	+\$64
8	SGMD20	-0.7	-1.5	-4.9	+5.6	+42	+79	+101	+100	+12	+1.7	-2.3	+59	+4.2	-0.4	+0.2	0.0	+1.2	+\$93	+\$76	+\$67	+\$72
9	SGMD91	+1.5		-3.2	+4.2	+42	+80	+104	+102	+10	+1.2		+63	+3.6	-1.7	-1.7	+0.9	+0.5	+\$89	+\$82	+\$71	+\$75
10	SGMD77	-1.9	+0.5	-2.2	+5.3	+42	+78	+101	+110	+11	+1.8	-1.9	+59	+2.1	-1.6	-1.0	+0.2	+0.7	+\$78	+\$71	+\$62	+\$68
11	SGMD78	-2.0	+0.5	-2.4	+5.5	+45	+86	+107	+114	+11	+1.4	-1.4	+65	+2.4	-2.3	-1.6	+0.6	+0.5	+\$80	+\$76	+\$69	+\$74
12	SGMD86	-2.2			+6.1	+42	+74	+98	+99	+10	+2.5		+50	+1.3	-1.2	-0.4	+0.3	+0.3	+\$72	+\$69	+\$58	+\$66
13	SGMD102	-2.3			+6.5	+45	+84	+106	+106	+11	+1.4		+57	+1.5	-0.5	-0.7	-0.1	+0.5	+\$77	+\$70	+\$63	+\$69
14	SGMD12	-2.4		-1.9	+6.8	+43	+73	+93	+88	+10	+0.4		+54	+4.7	+0.3	+0.3	+0.6	+0.6	+\$81	+\$72	+\$63	+\$70
15	SGMD01	+0.9	+0.8	-2.9	+4.2	+41	+78	+94	+81	+14	+0.4	-5.8	+56	+3.9	+1.0	+0.1	+0.2	+1.0	+\$93	+\$79	+\$73	+\$67
16	SGMD42	+1.3	+0.3	-3.6	+2.9	+33	+66	+83	+82	+9	+1.2	-4.4	+49	+2.4	-0.9	-0.5	+0.3	+1.1	+\$81	+\$68	+\$60	+\$59
17	SGMD15	+0.4	-0.9	-3.0	+3.6	+44	+81	+95	+79	+16	+0.6		+59	+2.2	-0.2	-0.2	-0.1	+0.7	+\$83	+\$71	+\$70	+\$64
18	SGMD92	+0.5			+3.8	+34	+62	+80	+82	+10	+1.0		+48	+1.9	-0.7	-0.5	+0.3	+0.4	+\$63	+\$59	+\$52	+\$55
19	SGMD75	-3.7	+0.3	-1.8	+6.3	+43	+81	+103	+112	+11	+1.8	-2.0	+59	+2.1	-1.4	-0.4	+0.1	+0.7	+\$77	+\$70	+\$62	+\$70
20	SGMD70	+0.8	-2.0	-3.7	+4.5	+39	+76	+94	+95	+10	+1.3		+55	+2.0	-0.9	-0.3	+0.1	+0.8	+\$79	+\$68	+\$62	+\$64
21	SGMD112	-1.3			+5.1	+38	+68	+89	+93	+8	+1.3		+53	+3.0	-1.0	-0.6	+0.9	+0.3	+\$68	+\$67	+\$57	+\$65
22	SGMD82	-0.2			+5.3	+39	+75	+96	+98	+14	+2.4		+55	+1.9	-1.3	-1.4	+0.4	+0.5	+\$76	+\$71	+\$63	+\$65
23	SGMD84				+5.6	+39	+75	+93	+90	+12	+1.7		+55	+2.4	-0.2	0.0	0.0	+0.6	+\$77	+\$68	+\$63	+\$64
24	SGMD113	-1.0		-2.5	+5.1	+38	+67	+93	+100	+8	+1.3		+54	+3.3	-1.8	-0.2	+0.8	+0.4	+\$74	+\$71	+\$56	+\$68
25	SGMD111	-0.8			+5.0	+38	+68	+90	+94	+10	+1.8		+54	+4.3	-0.3	+0.8	+0.7	+0.4	+\$74	+\$72	+\$59	+\$68
26	SGMD103	-1.7			+6.1	+40	+73	+96		+8	+1.4		+55	+3.1	-1.2	-0.3	+0.7	+0.3	+\$72	+\$69	+\$58	+\$69
27	SGMD49	-2.6		-2.3	+5.6	+43	+77	+94	+95	+8	+0.2		+53	+1.0	-0.2	+0.1	-0.3	+0.4	+\$63	+\$57	+\$54	+\$61
28	SGMD165	-2.3	-0.9	-3.0	+6.2	+51	+95	+122	+119	+13	+2.5	-2.2	+71	+4.1	-1.1	-1.4	+0.8	+0.7	+\$100	+\$91	+\$80	+\$87
29	SGMD174	-1.9	-0.8	-3.2	+5.9	+50	+95	+120	+117	+13	+2.0	-2.1	+70	+3.8	-0.8	-1.1	+0.5	+0.9	+\$101	+\$89	+\$79	+\$84
30	SGMD131	-1.9		-6.7	+7.8	+57	+103	+128	+132	+8	+2.1		+71	+2.9	-1.9	-1.8	+0.6	+0.8	+\$100	+\$92	+\$83	+\$88
31	SGMD178	-3.8	-3.4	-2.8	+7.5	+48	+83	+106	+110	+7	+0.5	+1.4	+62	+3.8	-1.9	-1.6	+1.2	+0.3	+\$76	+\$72	+\$64	+\$78
32	SGMD158	+0.3	-2.3	-2.4	+4.3	+37	+66	+86	+82	+13	+0.5	-1.6	+51	+3.1	+0.3	0.0	+0.1	+1.2	+\$83	+\$65	+\$57	+\$61
33	SGMD141	-3.2	+0.9	-2.7	+6.3	+43	+78	+103	+105	+12	+1.1	-2.5	+55	+2.3	-1.0	-1.2	+0.5	+0.8	+\$83	+\$74	+\$63	+\$71
34	SGMD129	-0.4	-0.9	-3.6	+4.9	+48	+85	+103	+88	+15	+1.1		+60	+2.4	-0.6	-0.8	+0.3	+0.5	+\$86	+\$77	+\$73	+\$71
35	SGMD169	-0.7	-1.0	-3.1	+4.9	+44	+85	+108	+96	+10	+0.6	-3.4	+63	+3.6	+0.2	+0.9	-0.2	+0.9	+\$95	+\$80	+\$70	+\$75
36	SGMD173	-2.3	+0.2	-0.5	+5.2	+35	+63	+86	+89	+10	+0.7		+49	+3.7	-1.0	-1.3	+1.2	+0.5	+\$72	+\$67	+\$55	+\$65
37	SGMD146	-2.4		-2.5	+6.5	+40	+73	+88	+80	+16	+1.6		+46	+3.2	+0.9	+0.3	-0.1	+0.9	+\$79	+\$66	+\$62	+\$61
38	SGMD162	-2.5		-1.7	+4.9	+41	+76	+93		+9	+1.4		+56	+1.6	-0.4	-0.7	0.0	+0.4	+\$68	+\$64	+\$59	+\$61
39	SGMD148	-1.9		-3.1	+4.6	+44	+84	+101		+11	+1.1		+61	+1.8	-0.8	-1.2	+0.1	+0.3	+\$74	+\$70	+\$67	+\$66
40	SGMD118	-0.5		-4.1	+5.1	+42	+75	+89		+10	+0.6		+51	+2.8	0.0	+0.4	+0.1	+0.8	+\$80	+\$68	+\$65	+\$63
41	SGMD144	-0.3		-2.7	+3.9	+38	+78	+95		+7	+3.1		+54	+1.7	-0.3	-0.2	-0.2	+0.7	+\$77	+\$67	+\$62	+\$63
42	SGMD181	-1.8		-2.0	+4.7	+48	+87	+107		+11	+1.9		+62	+1.9	-0.1	-0.2	-0.3	+0.8	+\$86	+\$75	+\$69	+\$70
43	SGMD133	+0.9	+1.6	-3.2	+3.3	+32	+59	+82	+79	+10	+0.9	-2.3	+47	+3.5	-1.6	-1.8	+1.2	+0.7	+\$80	+\$71	+\$58	+\$62
44	SGMD163	-4.2		-1.5	+7.8	+49	+77	+97	+94	+12	+0.7		+53	+3.2	-0.1	+0.4	+0.4	+0.5	+\$74	+\$68	+\$61	+\$70
45	SGMD204	-4.6	-0.4	-1.4	+7.8	+49	+76	+105	+108	+11	-0.1	-1.6	+58	+3.6	-1.7	-1.3	+1.2	+0.7	+\$84	+\$76	+\$62	+\$78
46	SGMD213	-0.7	0.0	-1.1	+5.9	+40	+75	+100	+87	+17	+0.9		+58	+3.3	-0.2	-0.2	+0.2	+0.8	+\$92	+\$77	+\$66	+\$70
47	SGMD210	+1.2	-2.1	-0.5	+4.6	+39	+71	+93	+97	+8	+0.8	-0.3	+56	+1.5	-0.5	-0.5	-0.1	+0.9	+\$78	+\$64	+\$55	+\$62
48	SGMD200	-0.3		-3.1	+5.5	+38	+60	+83	+85	+11	+1.5		+44	+3.2	+0.1	+0.3	+0.5	+0.5	+\$71	+\$67	+\$54	+\$61
49	SGMD216	-2.6	-1.0	-2.7	+6.4	+52	+98	+121	+119	+14	+2.6	-2.3	+73	+4.7	-0.7	-0.7	+0.8	+0.6	+\$98	+\$92	+\$83	+\$87
50	SGMD170	+0.9	-0.8	-3.4	+3.9	+41	+81	+104	+90	+10	+1.1	-3.5	+62	+3.7	-0.2	+0.5	0.0	+0.8	+\$95	+\$80	+\$70	+\$73
51	SGMD154	-2.8	+0.7	-0.6	+6.5	+40	+69	+89	+91	+10	+0.8		+50	+1.4	-0.4	+0.1	+0.1	+0.5	+\$67	+\$62	+\$54	+\$60
52	SGMD172	+0.4	+0.4	-0.5	+4.4	+34	+61	+77	+68	+10	+0.1	-4.4	+47	+3.7	0.0	0.0	+0.6	+0.8	+\$77	+\$67	+\$59	+\$58
53	SGMD242	+0.1		-5.0	+4.9	+43	+78	+100	+88	+14	+2.2		+58	+4.0	-1.4	-1.1	+1.1	+0.4	+\$89	+\$83	+\$73	+\$74
54	SGMD150			-1.8	+5.2	+41	+71	+85		+12	+0.1			+3.7	-0.1	+0.7	+0.3	+0.4	+\$73	+\$66	+\$62	+\$62
55	SGMD258	-2.6	-2.9	-4.3	+6.4	+51	+94	+123	+116	+14	+2.7	-3.0	+71	+5.1	-0.7	-0.3	+0.7	+0.8	+\$104	+\$94	+\$80	+\$89
56	SGMD245	+1.2		-3.9	+3.9	+40	+77	+93	+95	+12	+0.9		+56	+0.6	-1.1	-1.0	0.0	+0.4	+\$69	+\$64	+\$62	+\$60
57	SGMD238	+1.4		-4.1	+3.9	+40	+76	+99	+103	+9	+2.0		+59	+2.7	-0.7	-0.3	+0.2	+1.0	+\$87	+\$74	+\$64	+\$69
		Calving Ease Direct	Calving Ease Dtrs	Gest Length	Birth Wt	200 Day Wt	400 Day Wt	600 Day Wt	Mat Cow Wt	Milk	Scrotal Size	Days to Calving	Carc. Wt	EMA	Rib Fat	Rump Fat	RBV %	IMF %	Long Fed/CAAB	Heavy Grass Fed	Short Fed Domes	Terminal
		-0.1	+0.3	-2.4	+4.6	+36	+67	+86	+80	+12	+1.2	-2.4	+48	+2.7	-0.2	-0.2	+0.2	+0.8	\$86	\$70	\$62	\$63

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