Angus
GROUP BREEDPLAN
Sire Summary

INTRODUCTION

This publication contains a summary of the Angus BREEDPLAN **E**stimated **B**reeding **V**alues (EBVs) for selected sires recorded in the Angus Australia's Herd Book Register (HBR), Red Angus Register (RAR) and Angus Performance Register (APR). These EBVs were obtained from the analysis of pedigree and performance data contained in the databases of Angus Australia and the New Zealand Angus Association, using BREEDPLAN software developed by the Animal Genetics and Breeding Unit (AGBU), University of New England, Armidale.

The Trans-Tasman Angus BREEDPLAN analysis included performance records collected by Angus breeders in Australia and New Zealand as well as the performance of multi-breed animals recorded in Angus BREEDPLAN herds. Zoetis HD 50K for Angus MVPs are also incorporated into the analysis. The relevant genetic evaluation data on animals also recorded with the American Angus Association, the Canadian Angus Association, the American Red Angus Association and the American Brangus Association was also incorporated into the analysis. This Sire Summary includes EBVs for up to 17 traits on Black and Red Angus sires with 50 or more progeny and progeny registered in the last 2 years.

ACKNOWLEDGMENTS

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Angus Australia values its partnership with the New Zealand Angus Association in conducting the Trans-Tasman Angus BREEDPLAN analysis.

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UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Estimated Breeding Values (EBVs) are predictions of an animal's genetic merit, based on available performance data on the individual and its relatives.

In the calculation of EBVs the performance of individual animals within a contemporary group is directly compared to the average of other animals in that group. A contemporary group consists of animals of the same sex and age class within a herd, run under the same management conditions and treated equally. Indirect comparisons are made between animals reared in different contemporary groups, through the use of pedigree links between the groups.

With the widespread use of artificial breeding and trading of genetics among seedstock herds an extensive network of pedigree links has been established throughout the Angus breed. These pedigree links enable the adjustment for environmental differences between herds, years and management groups. This allows comparisons between animals from totally different environments and management conditions.

EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or -ive differences from the breed base. For example, a bull with an EBV of +50 kg for 600-Day Wt is estimated to have genetic merit 50 kg above the breed base of 0 kg. Since the breed base is set to a historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic change within the breed.

While EBVs provide the best basis for the comparison of the genetic merit of animals reared in different environments and management conditions, they can only be used to compare animals within the same breed. The EBVs for different breeds have different bases and are subject to different rates of change over time. Consequently, Angus BREEDPLAN EBVs cannot be validly compared with EBVs of any other breed.

The differences in EBVs between animals are more important than the absolute value of the EBV. Particular animals should be viewed as being "above breed average" for a particular trait only if their EBVs are better than the average EBVs of all animals born in their year drop. A useful "benchmark" is the average EBVs for calves born in 2012 (i.e. "H" drop), shown below.

EBVs are published for a range of traits covering fertility, calving ease, maternal performance, growth and carcase merit. When using EBVs to assist in selection decisions it is important to achieve a balance between the different groups of traits and to place emphasis on those traits that are important to your herd, your markets, and your environment. One of the advantages of having a comprehensive range of EBVs is that you can avoid extremes in particular traits and select for animals with balanced overall performance.

EBVs are provided for the following traits:

Calving Ease Traits

- Gestation Length
- Calving Ease (DIR)
- Calving Ease (DTRS)
- Birth Weight

Fertility Traits

- Days to Calving
- Scrotal Size

Growth Traits

- 200-Day Weight
- 400-Day Weight
- 600-Day Weight

Maternal Traits

- Milk
- Mature Cow Weight

Carcase Traits

- Carcase Weight
- Eye Muscle Area
- Rump Fat
- Rib Fat
- Retail Beef Yield %
- Intra-Muscular Fat % (Marbling)

Efficiency Traits

- Net Feed Intake (Post-weaning and Feedlot)

Temperament Traits

- Docility

CALVING EASE TRAITS

Calving ease is an important economic trait because of its impact on calf and heifer mortality, labour and veterinary expenses at calving time, and subsequent re-breeding performance of heifers.

EBVs for calving ease are calculated from calving ease scores, birth weight data and gestation length information provided by breeders. Due to the many non-genetic influences on calving ease the trait has a low heritability.

Usually only proven bulls or cows with several progeny recorded have EBVs for calving ease with sufficient accuracy to be reported. Calving Ease (DIR) and Calving Ease (DTRS) are provided

Calving Ease (DIR) EBVs

Calving Ease (DIR) EBVs are estimates of genetic differences among animals in the ability of their calves from 2 year old heifers to be born unassisted. The EBVs are reported as differences in the percentage unassisted calvings.

Higher, more +ive, Calving Ease (DIR) EBVs are more favourable. For example, a bull with an EBV of +2.0 % would be expected to produce fewer difficult calvings from 2 year old heifers than a bull with an EBV of –2.0 %.

Calving Ease (DTRS) EBVs

Calving Ease (DTRS) EBVs are estimates of genetic differences among animals in the ability of their 2 year old daughters to calve without assistance. The EBVs are reported as differences in the percentage unassisted calvings.

Higher, more +ive, Calving Ease (DTRS) EBVs are more favourable. For example, a bull with an EBV of +2.0 % would be expected to produce 2 year old daughters that have less calving problems than the daughters of a bull with an EBV of –2.0 %.

Gestation Length EBVs

Gestation Length EBVs are estimates of genetic differences among animals in the number of days from the date of conception until the calf birth date.

These EBVs are calculated from the joining and birth date records for calves got by AI. The analysis accounts for differences in the "maternal" effect of dams on the gestation length.

Shorter gestation lengths are usually associated with lighter birth weights, easier calving and improved cow re-breeding performance. Calves born with a shorter gestation length are often heavier at weaning due to more days of growth compared to their contemporaries.

Lower, or more -ive, Gestation Length EBVs are generally more favourable. For example, a bull with an EBV of –2.0 days would be expected to produce calves that are born earlier, with easier calving, than a bull with an EBV of +2.0 days.

Birth Wt EBVs

Birth Wt EBVs are estimates of genetic differences between animals in kg of calf birth weight.

Calf birth weight is the biggest contributing factor causing calving difficulty in heifers. While low Birth Wt EBVs are favoured for calving ease they are also often associated with lower growth potential. Consequently, birth weight and growth need to be carefully balanced. Fortunately, animals do exist with moderate Birth Wt EBVs and above average EBVs for later growth.

Small, or moderate, Birth Wt EBVs are more favourable. For example, a bull with an EBV of +2.0 kg would be expected to produce lighter calves at birth than a bull with an EBV of + 6.0 kg, with a lower risk of a difficult calving if joined to heifers.

FERTILITY TRAITS

Fertility is a critical component influencing the profitability of a breeding herd. EBVs are provided for two fertility traits - Days to Calving and Scrotal Size. These traits contribute important information to assist in making breeding decisions to maintain herd fertility.

Days to Calving EBVs

Days to Calving (DC) EBVs are estimates of genetic differences among in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

Variation in DC records is mainly due to differences in the time taken for females to conceive after the commencement of the joining period. Females with shorter DC EBVs tend to commence cycling earlier after calving and conceive earlier in the joining period. They also tend to attain puberty at a younger age as heifers. DC EBVs for bulls are based on the performance of their daughters and female relatives. Differences in scrotal size among bulls can also contribute to variation in DC EBVs.

Lower, or more -ive, Days to Calving EBVs are more favourable. For example, a bull with an EBV of –3.0 days would be expected to produce daughters that conceive earlier in the joining period, and subsequently calve earlier, than the daughters of a bull with an EBV of +3.0 days.

Scrotal Size EBVs

Scrotal Size EBVs are estimates of the genetic differences among animals in scrotal circumference at 400 days of age.

Increased scrotal size is associated with increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Scrotal size also has a favourable relationship with Days to Calving, such that bulls with larger EBVs tend to have daughters with shorter Days to Calving intervals.

Larger, or more +ive, Scrotal Size EBVs are more favourable. For example, a bull with an EBV of +4.0 cm would be expected to produce sons with larger scrotal size at yearling age and daughters that reach puberty earlier, than the progeny of a bull with an EBV of –4.0 cm.

GROWTH TRAITS

EBVs are provided for three growth traits: 200-Day Wt, 400-Day Wt and 600-Day Wt.

In general, higher growth rates will lead to higher profitability. However, in most situations an optimum point will be reached where less emphasis should be placed on further increases in growth. One of the consequences of continued selection for increased growth EBVs is an associated increase in body size at all ages, together with increases in herd feed requirements.

Growth EBVs are calculated from weight data submitted by breeders, adjusted to relevant age classes prior to analysis.

200-Day Wt EBVs

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

Larger, more +ive, 200-Day Wt EBVs are generally more favourable. For example, a bull with an EBV of +30 kg would be expected to produce heavier calves at 200 days of age (or weaning) compared to a bull with an EBV of +5 kg.

400-Day Wt EBVs

400-Day Wt EBVs are estimates of the genetic differences among animals in weight at 400 days of age. This is an important trait for breeders turning off animals as yearlings.

Larger, more +ive, 400-Day Wt EBVs are generally more favourable. For example, a bull with an EBV of +50 kg would be expected to produce heavier calves at 400 days of age compared to a bull with an EBV of +30 kg.

600-Day Wt EBVs

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

Larger, more +ive, 600-Day Wt EBVs are generally more favourable. For example, a bull with an EBV of +70 kg would be expected to produce heavier progeny at 600 days of age than a bull with an EBV of +40 kg.

MATERNAL TRAITS

EBVs are provided for 2 maternal traits – milk production and mature cow weight.

Differences in calf growth are influenced by a combination of the genetic potential for growth among the calves and the genetic differences in maternal ability of their dams. The differences in maternal ability can largely be attributed to variation in milk production of the dams.

BREEDPLAN separates the growth and maternal components of 200-Day Wt and 400-Day Wt records to produce EBVs for milk production. A bull's Milk EBVs are based on the growth performance of his daughter's calves.

Mature cow weight EBVs provide useful information to assist breeders in matching cow size to the environment.

Milk EBVs

Milk EBVs are estimates of the genetic differences among animals in milk production potential, expressed through variation in calf growth performance.

A bull with a Milk EBV of +10 would be expected to sire daughters with higher milk production than a bull with Milk EBV of +2 kg. This higher milk production should be reflected through higher weaning weights among the daughter's calves. There is a considerable time lag before a bull obtains a reasonable accuracy for its Milk EBVs due to the time taken before growth performance data is available from his daughter's calves.

The optimum level of milk production potential in beef cows is dependent upon the production system and environment in which the cows are run. Selection for increased milk production might be warranted when cows are run under good nutritional conditions and calves are sold as weaners or vealers.

However, not all environments will support higher milking cows.

Larger, more +ive, OR moderate, 200-Day Milk EBVs can be more favourable, depending on the environment.

Mature Cow Wt EBVs

Mature Cow Weight EBVs are estimates of the genetic differences among animals in cow weight at 5 years of age.

Mature cow weight EBVs for sires are based on the weights of their daughters (at weaning of their calves), plus consideration of overseas genetic information and the genetic relationships known to exist between cow weight and earlier growth performance.

While moderation in cow weight is desirable for reducing herd feed costs, it is also often associated with lower overall growth potential. Consequently, mature cow weight and early growth performance need to be carefully balanced to optimise total herd productivity.

Sires with above average EBVs for 400-Day Wt. or 600-Day Wt. will also tend to have above average mature cow weight EBVs. However, following the analysis of weight records on their daughters, some sires have been identified that tend to have smaller (or larger) mature weights relative to that predicted from their early growth performance.

Smaller or moderate Mature Cow Weight EBVs are generally more favourable. For example, a bull with an EBV of +60kg would be expected to produce daughters with lighter mature weights and lower feed requirements than a bull with an EBV of +90kg.

CARCASE TRAITS

Angus BREEDPLAN carcase EBVs are based on ultrasound scan data taken on live animals and abattoir carcase measurements taken on animals following slaughter. EBVs are calculated for carcase weight, eye muscle area, rib and rump fat cover, percentage retail beef yield, and intra-muscular fat percentage (marbling).

These EBVs can be used, together with visual assessment for muscularity and maturity type, to assist in breeding cattle for specific market requirements.

Carcase Weight EBVs

Carcase weight EBVs are estimates of the genetic differences among animals in hot standard carcase weight at 750 days of age.

They are calculated from abattoir carcase weight records and known genetic associations with growth traits. Animals with high 400 and 600 Day Wt EBVs will also tend to have high carcase weight EBVs.

Larger, more +ive, Carcase Weight EBVs are more favorable. For example, a bull with an EBV of +40kg would be expected to produce progeny with heavier carcases at 750 days of age than a bull with an EBV of +20 kg.

Eye Muscle Area (EMA) EBVs

EMA EBVs are estimates of the genetic differences among animals in eye muscle area (cm^2) at the $12/13^{th}$ rib site on a 400kg carcase. EMA has a positive relationship with retail beef yield.

Larger, more +ive, EMA EBVs are generally more favourable. For example, a bull with an EBV of +2.0 cm^2 would be expected to produce progeny with a greater degree of muscle expression and higher retail beef yield at any particular carcase weight, than a bull with an EBV of –2.0 cm^2.

Rib Fat EBVs

Rib Fat EBVs are estimates of the genetic differences among animals in fat depth (mm) at the $12/13^{th}$ rib site, on a 400kg carcase.

Fat depth has a negative relationship with retail beef yield. The use of Rib Fat EBVs depends on your goals relating to the "finishing ability" of your animals. Breeders aiming to breed leaner, higher yielding cattle may select for lower fat EBVs, whilst a breeder aiming to improve the "finishing ability" of their animals at a young age may choose a bull with higher fat EBVs to ensure meeting market demands for fat cover.

Analyses of the Angus database indicate a general tendency for animals with positive fat EBVs to have shorter days to calving intervals. Consequently, breeders should be cautious about applying intense selection for lower Fat EBVs in situations where female replacements are kept.

More positive (+ive), OR more negative (-ive), Rib Fat EBVs may be more favorable, depending on your breeding goals. For example, a bull with an EBV of –1.0 mm would be expected to produce leaner, higher yielding carcase than a bull with an EBV of +1.0 mm

Rump Fat EBVs

Rump Fat EBVs are estimates of genetic differences among animals in fat depth at the P8 rump site on a standard 400kg carcase.

There is a strong positive genetic relationship between rump fat and rib fat. Animals with extreme (high or low) Rib Fat EBVs also tend to have extreme Rump Fat EBVs. Differences between Rib and Rump Fat EBVs for individual animals may indicate differences in carcase fat distribution.

More positive (+ive), OR more negative (-ive), Rump Fat EBVs may be more favourable, depending on your breeding goals. For example, a bull with an EBV of –1.0 mm would be expected to produce leaner, higher yielding carcases than a bull with an EBV of +1.0 mm

Retail Beef Yield % (RBY%) EBVs

RBY% EBVs are estimates of genetic differences among animals in percentage retail beef yield in a 400kg carcase, with 2-3 mm fat trim, adjusted to 85% chemical lean. Variation in RBY% EBVs is determined largely from differences in ultrasound fat and EMA measurements between animals and a small negative relationship with growth and carcase weight EBVs.

Larger, more +ive, RBY % values are more favourable. For example, a bull with an EBV of +1.0 % would be expected to produce calves with higher yielding carcases at any particular carcase weight than the calves sired by a bull with an EBV of –1.0 %.

Intra-Muscular Fat % (IMF%) EBVs

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

For markets where marbling is important (e.g. Japanese B2/B3 market, high quality domestic hotel/restaurant and specialist butcher trade) differences in IMF% can contribute significantly to carcase value.

Differences in IMF% EBVs are calculated from information obtained from overseas genetic evaluations of marbling; together with IMF% and/or marble score data obtained from animals in structured progeny test programs. In addition, genetic relationships found to exist with ultrasound scan fat depth measurements also contribute to IMF% EBVs.

Depending on your market targets, positive IMF% EBVs may be more favourable. For example, a bull with an EBV of +1.0% would be expected to produce calves with higher average marble score at any particular carcase weight than a bull with an EBV of –1.0%.

EFFICIENCY TRAITS

Net Feed Intake (NFI) EBVs

Net Feed Intake EBVs are estimates of the genetic differences between animals in efficiency.

NFI is measured either post weaning (NFI-P), in young bulls and heifers, fed at around 300 days of age, or in steers fed at around 560 days of age (NFI-F).

During the test animals have their average weight and growth performance and actual feed intake measured and then compared to the expected feed intake for that body weight and level of growth performance.

Those animals that eat more than expected have a positive NFI while those that eat less than expected have a negative NFI.

Lower, more negative (–ive) NFI EBVs are more favourable. For example, a bull with an EBV of +1.0 kg/day would be expected to produce calves that require 1 kg more feed per day for the same weight and growth performance than the calves sired by a bull with an EBV of –1.0 kg/day.

TEMPERAMENT TRAITS

Trial Docility EBVs

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

Docility EBVs are calculated from docility scores recorded on animals when the animals are between 60 and 400 days of age.

The recommended time of scoring is at weaning or shortly afterwards. The advantage of scoring at weaning is that all calves should have had similar treatment so variation in handling prior to scoring should be minimised.

Angus calves can be scored for temperament using either a crush or yard test or flight time.

Higher Docility EBVs are more favourable. For example, a bull with an EBV of +20 would be expected to on average produce 10% more progeny with acceptable temperament than a bull with an EBV of 0.

USING EBVS FOR MAKING COMPARISONS BETWEEN ANIMALS

When using EBVs to assist in selection decisions it is important to remember that only half the EBV differences between animals are expressed in their progeny.

For example, when comparing the expected difference in the 400-Day weights of calves from two bulls, you need to consider half the difference in EBVs between the bulls multiplied by the expected number of calves to be obtained during the normal life of a bull in your herd.

Example: ***400-day Wt. EBV***

BULL A +60 kg
BULL B +20 kg

Expected difference in 400 day weight:
½ x (60 kg - 20 kg) = 20 kg per calf

Total gain over 3 years of use, with 25 calves per year:
25 calves x 3 years x 20kg = 1500kg

(plus further benefits from the future improved performance of daughter's calves)

This simple calculation can be a useful guide to assist in determining the potential extra revenue you can expect from using a bull with superior growth EBVs. Similar calculations can be made for determining the expected effect on progeny performance of differences in other EBVs. **These differences will exist if the environment allows the animals to express their full genetic potential.**

In selecting bulls for use in your herd it is often helpful to compare their EBV figures relative to the whole drop of bulls for sale. The majority of Angus bulls for sale are 2 years old.

The Percentile table lists the EBV percentile bands for each of the traits included in the analysis of calves born two years prior to the relevant analysis. This table provides a guide to the ranking of any animal compared with the total calf crop born in the reference year.

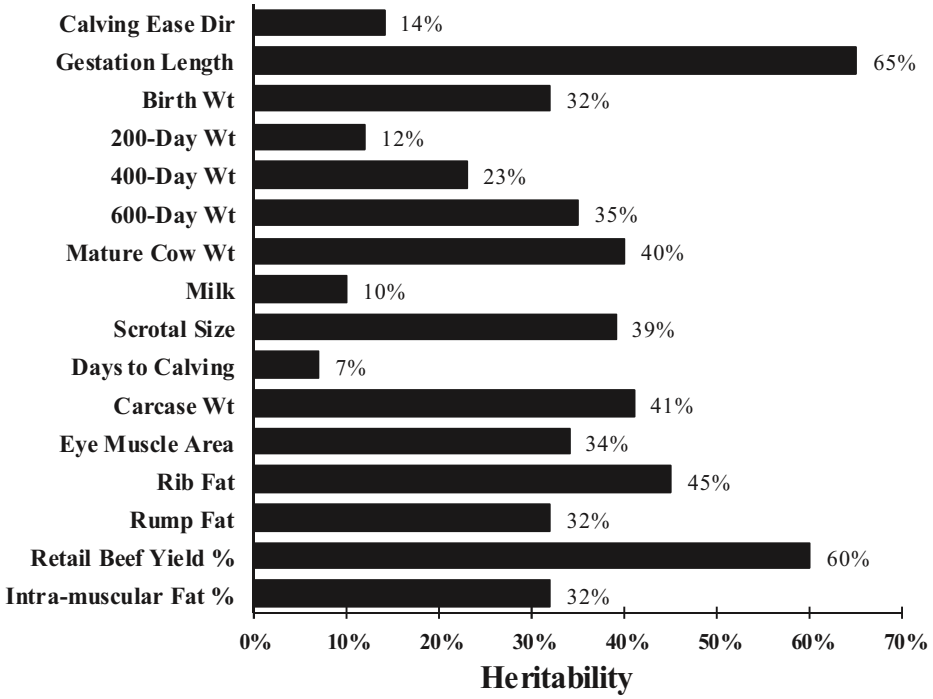
For example, in April 2014, a bull with a 400-Day Wt EBV of +84 kg, and an IMF% EBV of -0.5% is in the highest 15% for 400-Day Wt and in the lowest 1% for IMF%, compared to all recorded Angus calves born in 2012. A bull with a Days to Calving EBV of –4.4 days would be in the highest (most favourable) 30% of the breed for that trait.

Heritabilities of traits in Angus BREEDPLAN

Only part of the variation that we observe among animals is due to genetic differences. The majority of the variation is generally due to non-genetic factors such as differences in environment and nutrition.

The degree to which genetic differences influence performance varies from trait to trait. This is explained by differences in the "heritability" of the traits. Growth and carcase traits tend to have moderate to high heritabilities (i.e. 20 to 60%), whilst maternal traits have low heritabilities (10% or lower).

BREEDPLAN takes into account the different degrees of heritability of various traits, and the known genetic relationships between the traits.

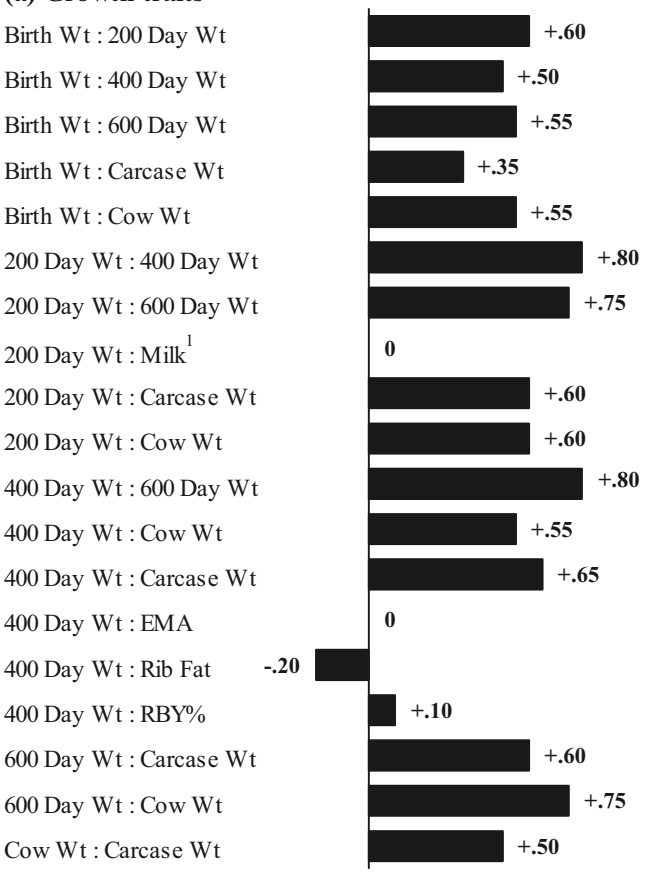


GENETIC RELATIONSHIPS BETWEEN TRAITS

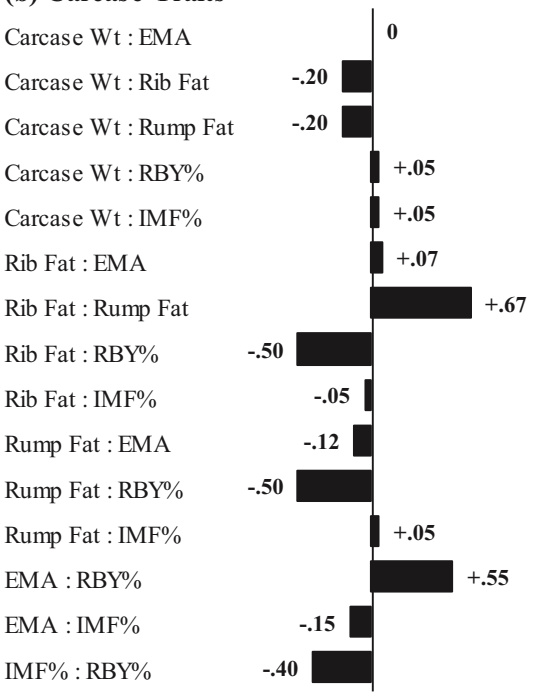
Angus BREEDPLAN uses a multi-trait analysis procedure that takes into account known genetic and non-genetic relationships (correlations) between the various birth, growth, carcase and fertility traits. These correlations have been calculated from the Angus database by researchers at the Animal Genetics and Breeding Unit, University of New England, Armidale. In some cases additional research data has been used to estimate the correlations. These relationships are regularly re-estimated as additional performance data and research results are obtained.

The following graphs illustrate some of the key genetic correlations currently built into the Angus BREEDPLAN analysis. Additional non-genetic (environmental) correlations are also used to assist in the calculation of Estimated Breeding Values for each trait.

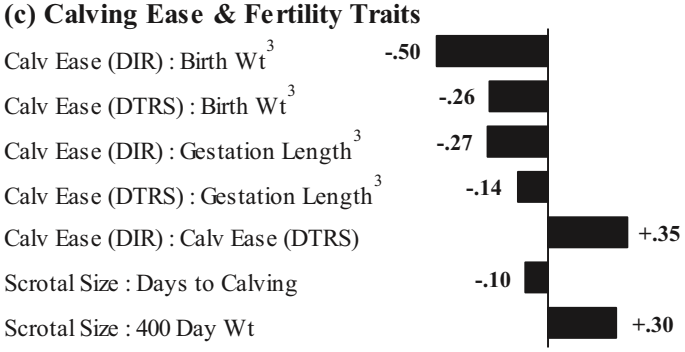
(a) Growth traits



(b) Carcase Traits[2]



(c) Calving Ease & Fertility Traits



Notes:

1 Milk is considered to be genetically independent of all other traits.

2 Additional genetic correlations exist between 400 kg adjusted carcase traits and underlying heifer and bull ultrasound scan traits.

3 Additional genetic correlations exist between Calving Ease traits and underlying maternal traits for Birth Weight and Gestation Length.

UNDERSTANDING ACCURACIES

The "accuracy" associated with an EBV gives an indication of its reliability, and the likely extent of its possible change as more information becomes available. EBVs are based on the available information at the time of the BREEDPLAN analysis. As more data becomes available on an animal (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase.

For example, a bull at two years of age might have EBVs based on his own performance and the performance of his siblings, parents and other relatives. As the bull is used, and his progeny recorded, more information is available about his likely genetic merit. As a result, his EBVs may change and the accuracies will increase.

Accuracies are influenced by the heritabilities of traits and the genetic associations existing between them. For lowly heritable traits, more information is required to achieve a similar accuracy to that of highly heritable traits.

Accuracies are expressed as percentages. The higher the percentage, the greater the chance that the EBV is a close estimate of the animal's true genetic merit, and the less likelihood that the EBV will change as more information becomes available. Even though an EBV with a low accuracy may change in the future, it is still the best estimate of an animal's genetic merit for that trait. Generally, as more information becomes available, an EBV is just as likely to increase as it is to decrease.

Where an individual performance record is available on an animal for a particular trait then its EBV for that trait must have an accuracy of at least 30% before it will be reported. Where no individual performance is available, the EBV must have an accuracy of at least 60% for growth, 50% for carcase, scrotal and gestation length traits, 40% for milk and at least 35% for calving ease, and days to calving EBVs to be reported.

The maximum likely change to EBVs at different accuracy levels is indicated by the confidence range associated with different accuracies. The size of the confidence ranges decrease as the accuracies increase. Statistically, there is a 68% chance that an animal's true breeding value will be within 1 standard deviation of its EBV, and a 96% chance that it will be within 2 standard deviations of its EBV. Table 1 shows the confidence ranges associated with different accuracy levels for various traits.

For example, a 600-Day Wt. EBV with an accuracy of 90% will have a confidence range of ± 9.5 kg. If an animal's EBV is +70 then, with the addition of further information (e.g. progeny or sibling records), the EBV would be expected to still fall within the range of +60.5 kg to +79.5 kg (i.e. 70 ± 9.5 kg) 68% of the time; and, within the range of +51 kg to +89 kg (i.e. 70 ± (2 X 9.5) kg) 96% of the time.

Table 1. Confidence ranges[1] (1 standard deviation) for EBVs at different levels of accuracy.

	Accuracy										
Trait	50%	55%	60%	65%	70%	75%	80%	85%	90%	95%	99%
Gestation Length (days)	3.1	3	2.9	2.7	2.6	2.4	2.2	1.9	1.6	1.1	0.5
Birth Wt. (kg)	1.9	1.8	1.8	1.7	1.6	1.5	1.3	1.2	1	0.7	0.3
200 Wt. (kg)	7.5	7.2	6.9	6.5	6.1	5.7	5.2	4.5	3.8	2.7	1.2
400 Wt. (kg)	12.4	12	11.5	10.9	10.2	9.5	8.6	7.5	6.2	4.5	2
600 Wt. (kg)	18.9	18.2	17.5	16.6	15.6	14.4	13.1	11.5	9.5	6.8	3.1
Mature Cow Wt. (kg)	25.2	24.3	23.3	22.1	20.8	19.3	17.5	15.3	12.7	9.1	4.1
Milk (kg)	6.8	6.5	6.3	5.9	5.6	5.2	4.7	4.1	3.4	2.4	1.1
Scrotal Size (cm)	1.1	1.1	1	1	0.9	0.9	0.8	0.7	0.6	0.4	0.2
Days to Calving	5.4	5.2	5	4.7	4.4	4.1	3.7	3.3	2.7	1.9	0.9
Carcase Wt. (kg)	14	13.5	12.9	12.3	11.6	10.7	9.7	8.5	7.1	5.1	2.3
Eye Muscle Area (cm^2)	3	2.9	2.8	2.7	2.5	2.3	2.1	1.8	1.5	1.1	0.5
Rib Fat (mm)	1.9	1.8	1.8	1.7	1.6	1.5	1.3	1.2	1	0.7	0.3
Rump Fat (mm)	2.2	2.2	2.1	2	1.9	1.7	1.6	1.4	1.1	0.8	0.4
Retail Beef Yield (%)	1.5	1.4	1.4	1.3	1.2	1.1	1	0.9	0.7	0.5	0.2
IMF (% Marbling)	1	0.9	0.9	0.9	0.8	0.8	0.7	0.6	0.5	0.4	0.2

[1]Statistically, there is a 68% chance that and animal's true breeding value will be within 1 standard deviation of its EBV, and a 96% chance that it will be within 2 standard deviations of its EBV.

SELECTION INDEXES

Selection indexes are utilised by livestock breeders of many species around the world and are considered an essential part of any modern livestock breeding program.

Selection indexes aid in the selection of animals for use within a breeding program where there are several traits of economic or functional importance by providing an overall "score" of an animal's genetic value. Selection indexes are calculated for a specific breeding purpose and are calculated based on weightings placed on individual traits that are deemed to be important for that purpose.

Selection indexes assist beef producers in making "balanced" selection decisions, taking into account the relevant growth, carcase & fertility attributes of each animal to identify animals that are most suitable for use within their particular commercial enterprise. Selection indexes reflect both the short term profit generated by an animal through the sale of their progeny, and the longer term profit generated by their daughters in a self-replacing cow herd.

There are four selection indexes calculated for animals within the Angus BREEDPLAN analysis.

- Angus Breeding Index
- Domestic Index
- Heavy Grain Index
- Heavy Grass Index

The Angus Breeding Index is a general purpose selection index that is suitable for use in the majority of commercial beef operations, whereas the Domestic, Heavy Grain and Heavy Grass selection indexes are specific to beef operations targeting a defined production system and market endpoint.

Angus Breeding Index - estimates the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.

The Angus Breeding Index is particularly suited to commercial producers who sell progeny into different markets, or to seed stock producers supplying bulls to commercial clients who produce for a range of different production systems and market end points.

Domestic Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.

Table 1 : Selection Index Descriptions

Angus Breeding Index	• Self replacing herd • Daughters are retained for breeding • Identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing production systems
Domestic Index	• Self replacing herd • Daughters are retained for breeding • Steer progeny finished on either pasture, pasture supplemented with grain, or grain targeting the domestic supermarket trade • Steer progeny slaughtered at a carcase weight of 270 kg at 16 months of age • Eating quality traits important to suit MSA program
Heavy Grain Index	• Self replacing herd • Daughters are retained for breeding • Steer progeny pasture grown with a 200 day feedlot finishing period • Steer progeny slaughtered at a carcase weight of 420 kg at 24 months of age • Targeting high quality, highly marbled markets with a significant premium for superior marbling
Heavy Grass Index	• Self replacing herd • Daughters are retained for breeding • Steer progeny finished on pasture • Steer progeny slaughtered at a carcase weight of 340 kg at 22 months of age • Eating quality traits important to suit MSA program

Steers are assumed to be finished using either grass, grass supplemented by grain or grain (eg. 50 – 70 days) with steers slaughtered at 490 kg live weight (270 kg carcase weight with 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

Heavy Grain Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.

Steers are assumed to be slaughtered at 760 kg live weight (420 kg carcase weight with 30 mm P8 fat depth) at 24 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. There is a significant premium for steers that exhibit superior marbling.

Heavy Grass Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.

Steers are assumed to be slaughtered at 620 kg live weight (340 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

Breeding Objective

Table 2 below shows the key objective traits that are important in the four selection indexes, reflecting the underlying profit drivers in a typical commercial self replacing operation targeting each respective selection scenario.

Table 2 : Profit Drivers

	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
Sale Liveweight Dir.	15%	14%	16%	17%
Sale Liveweight Mat.	4%	5%	3%	4%
Dressing %	10%	11%	9%	11%
Saleable Meat%	12%	13%	11%	13%
Fat Depth (Rump)	4%	2%	0%	7%
Cow Weaning Rate	20%	14%	23%	14%
Marbling Score	11%	7%	18%	6%
Cow Survival Rate	9%	13%	8%	11%
Cow Weight	-3%	-5%	-3%	-4%
Calving Ease Dir.	9%	11%	8%	10%
Calving Ease Mat.	3%	4%	3%	3%

Table 3 : EBV Weightings

	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
Calving Ease Dir.	10%	15%	9%	12%
Calving Ease Mat.	5%	7%	5%	6%
Birth Weight	-1%	-1%	0%	-2%
Milk	-3%	-3%	-3%	-3%
200 Day Growth	-4%	-2%	-6%	-3%
400 Day Weight	3%	19%	3%	3%
600 Day Weight	19%	1%	18%	21%
Intramuscular Fat	11%	9%	16%	7%
Days to Calving	-19%	-12%	-20%	-14%
Scrotal Size	0%	0%	0%	-1%
P8 Fat Depth	6%	6%	3%	8%
Eye Muscle Area	2%	2%	1%	3%
Retail Beef Yield	12%	17%	13%	12%
Mature Cow Weight	-4%	-6%	-2%	-7%

Selection Traits

Considering the genetic relationship between the breeding objective and the selection traits that are available, Table 3 shows the emphasis that has been placed on each EBV. The sign indicates the direction of the emphasis. For example, in all selection indexes, greater Intramuscular Fat and shorter Days to Calving EBVs are favoured.

Indicative Response to Selection

Table 4 shows the indicative change in traits after one generation if producers select animals using each of the four selection indexes.

The indicative response reflects the change if the Angus Published Sires (at the November 2014 Angus GROUP BREEDPLAN analysis) were ranked on this selection index and the Top 10% selected for use within a breeding program.

The response will differ if a different group of animals was available for selection and/or a different selection intensity was applied.

Table 4 : Indicative Response to Selection

	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
Calving Ease Direct	+0.9%	+1.1%	+0.7%	+0.9%
Calving Ease Dtrs	+1.1%	+1.3%	+0.9%	+1.2%
Birth Weight	-0.2 kg	-0.4 kg	-0.1 kg	-0.1 kg
Gestation Length	-0.8 days	-0.8 days	-0.6 days	-0.9 days
200 Day Growth	+3 kg	+3 kg	+2 kg	+4 kg
400 Day Weight	+6 kg	+6 kg	+5 kg	+7 kg
600 Day Weight	+8 kg	+6 kg	+6 kg	+9 kg
Mature Cow Weight	+5 kg	+1 kg	+4 kg	+5 kg
Milk	+2 kg	+2 kg	+2 kg	+2 kg
Scrotal Size	+0.4 cm	+0.3 cm	+0.3 cm	+0.3 cm
Days to Calving	-1.0 days	-0.8 days	-0.9 days	-0.8 days
Carcase Weight	+3 kg	+4 kg	+2 kg	+5 kg
Eye Muscle Area	+1.0 cm^2	+1.4 cm^2	+1.0 cm^2	+1.1 cm^2
Rib Fat	+0.1 mm	+0.1 mm	+0.1 mm	+0.2 mm
Rump Fat	+0.1 mm	+0.1 mm	+0.0 mm	+0.2 mm
Retail Beef Yield	+0.1%	+0.2%	+0.0%	+0.2%
Intramuscular Fat	+0.5%	+0.4%	+0.7%	+0.3%

Calculation of Selection Indexes

All selection index values have been derived using BreedObject technology, as developed by the Animal Genetics & Breeding Unit (AGBU) in Armidale, NSW.

Selection index values are reported as an EBV, in units of net profit per cow joined ($) for the given selection scenario.

Each selection index reflects both the short term profit generated by an animal through the sale of their progeny, and the longer term profit generated by their daughters in a self replacing cow herd.

UNDERSTANDING THE SIRE LISTS

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Prog Anly Perf 2Yr	Scan Prog Carc Dtrs	Scan Prog Carc Prog	Estimated Breeding Values and Accuracies (%): Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
TUWHARETOA REGENT D145		120	4752	2618		-7.6	-8.5	-2.1	+6.0	+51	+91	+122	+117	+17	+1.7	-5.5	+89	+6.3	+0.9	-0.5	-1.5	+4.4	+114	+93	+141	+100
BNAD145	VTMA134	2882	192	41		95%	87%	99%	99%	99%	99%	99%	97%	95%	99%	70%	95%	92%	92%	94%	88%	92%				

Notes: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

1. **Animal's Name**
2. **Animal's Ident**
3. **Ident for animal's Sire**
4. **Number of herds in which the animal has performance recorded progeny**
5. **Number of progeny performance recorded in last 2 years**
6. **Total number of progeny with performance records**
7. **Numbers of daughters with calves having 200-Day Wt. recorded**
8. **Number of progeny with scanned carcase traits recorded**
9. **Number of progeny with abattoir carcase data recorded**
10. **Calving Ease DIR (%), EBV and Accuracy**
    Ability of calves from 2yo old heifers to be delivered without assistance.
11. **Calving Ease DTRS (%), EBV and Accuracy**
    Ability of a sire's daughters to calve without assistance as two year old heifers.
12. **Gestation Length (Days), EBV and Accuracy**
    Number of days from the date of conception to the calf birth date.
13. **Birth Wt (kg), EBV and Accuracy**
    Liveweight (kg) at birth.
14. **200-Day Wt (kg), EBV and Accuracy**
    Liveweight (kg) at 200 days of age.
15. **400-Day Wt (kg), EBV and Accuracy**
    Liveweight (kg) at 400 days of age.
16. **600-Day Wt (kg), EBV and Accuracy**
    Liveweight (kg) at 600 days of age.
17. **Mature Cow Weight (kg), EBV and Accuracy**
    Cow weight (kg) at 5 years of age.
18. **Milk (kg), EBV and Accuracy**
    Milk production, expressed as variation in 200-day weight (kg) of daughters' calves.
19. **Scrotal Size (cm), EBV and Accuracy**
    Scrotal circumference (cm) at 400 days of age.
20. **Days to Calving, EBV and Accuracy**
    Female fertility, expressed as the number of days from the start of the joining period until subsequent calving.
21. **Carcase Weight (kg), EBV and Accuracy**
    Carcase weight, adjusted to 750 days of age.
22. **Eye Muscle Area (sq. cm), EBV and Accuracy**
    Eye muscle area (sq. cm) at the 12/13th rib site, in a 400kg carcase.
23. **Rib Fat (mm), EBV and Accuracy**
    Fat depth (mm) at the 12/13th rib site, in a 400kg carcase.
24. **Rump Fat (mm), EBV and Accuracy**
    Fat depth (mm) at the P8 rump site in a 400kg carcase.
25. **Retail Beef Yield percentage (RBY%), EBV and Accuracy**
    Percentage (%) retail beef yield in a 400kg carcase.
26. **Intra-muscular Fat Percent (INF%), EBV and Accuracy**
    Percentage intramuscular fat (marbling) at the 12/13th rib site in a 400kg carcase.
27. **Angus Breeding Index ($)**
    Net profit per cow joined in a self-replacing herd in temperate Australia. It is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.
28. **Domestic Index ($)**
    Net profit per cow joined in a self-replacing herd in temperate Australia targeting the domestic supermarket trade and steers finished using either grass, grass supplemented by grain or grain.
29. **Heavy Grain ($)**
    Net profit per cow joined in a self-replacing herd in temperate Australia targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.
30. **Heavy Grass ($)**
    Net profit per cow joined in a self-replacing herd in temperate Australia targeting pasture finished steers slaughtered at 620 kg live weight.

☐ Animals with EBVs highlighted with a box are in the top 5% of the breed for that trait, relative to the average EBVs of all calves born in 2013 and with an accuracy of at least 80% for the trait.
Trait leaders for Birth Wt. must also be in the top 50% for 200-Day Wt, 400-Day Wt or 600-Day Wt EBV.

September 2015 Angus Australia BREEDPLAN - Percentile Bands for all 2013 born animals

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

	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
	%		days		kg					cm	days	kg	sq.cm	mm		%		$			
High 1%	+5.1	+4.4	-8.6	+0.9	+55	+98	+133	+131	+23	+3.3	-7.8	+79	+9.4	+2.6	+3.0	+2.1	+3.5	+139	+122	+158	+130
High 5%	+3.9	+3.4	-6.7	+1.9	+51	+91	+122	+116	+20	+2.8	-6.5	+72	+7.6	+1.7	+2.0	+1.5	+3.0	+128	+116	+141	+121
High 10%	+3.1	+2.7	-5.8	+2.5	+48	+87	+116	+109	+19	+2.5	-5.9	+68	+6.8	+1.2	+1.5	+1.2	+2.6	+121	+112	+132	+117
High 15%	+2.6	+2.3	-5.2	+2.9	+47	+85	+113	+105	+18	+2.3	-5.5	+66	+6.2	+1.0	+1.1	+1.0	+2.4	+117	+110	+126	+114
High 20%	+2.1	+1.9	-4.8	+3.2	+46	+83	+110	+101	+17	+2.2	-5.1	+63	+5.8	+0.7	+0.9	+0.9	+2.2	+114	+108	+121	+111
High 25%	+1.7	+1.5	-4.5	+3.4	+45	+81	+107	+98	+16	+2.1	-4.9	+62	+5.4	+0.6	+0.7	+0.8	+2.0	+111	+106	+117	+109
High 30%	+1.4	+1.2	-4.2	+3.6	+44	+80	+105	+95	+16	+2.0	-4.6	+60	+5.1	+0.4	+0.5	+0.7	+1.9	+109	+105	+114	+107
High 35%	+1.0	+0.9	-3.9	+3.8	+43	+78	+103	+93	+15	+1.9	-4.4	+59	+4.8	+0.3	+0.3	+0.6	+1.7	+107	+103	+110	+105
High 40%	+0.7	+0.7	-3.7	+4.0	+42	+77	+101	+90	+15	+1.8	-4.2	+57	+4.6	+0.1	+0.2	+0.5	+1.6	+105	+102	+107	+103
High 45%	+0.3	+0.4	-3.5	+4.2	+42	+76	+99	+88	+14	+1.7	-4.0	+56	+4.3	+0.0	+0.0	+0.4	+1.5	+102	+101	+104	+102
50%	+0.0	+0.1	-3.2	+4.4	+41	+74	+97	+86	+14	+1.6	-3.8	+54	+4.1	-0.1	-0.1	+0.3	+1.4	+100	+99	+101	+100
Low 45%	-0.3	-0.2	-3.0	+4.5	+40	+73	+95	+84	+13	+1.5	-3.5	+53	+3.8	-0.2	-0.3	+0.2	+1.3	+98	+98	+98	+98
Low 40%	-0.7	-0.4	-2.8	+4.7	+39	+72	+93	+81	+13	+1.4	-3.3	+52	+3.6	-0.4	-0.4	+0.1	+1.2	+96	+96	+94	+97
Low 35%	-1.1	-0.7	-2.5	+4.9	+38	+70	+91	+79	+12	+1.3	-3.0	+50	+3.3	-0.5	-0.6	+0.0	+1.1	+93	+95	+91	+95
Low 30%	-1.5	-1.1	-2.3	+5.1	+37	+69	+89	+76	+12	+1.2	-2.7	+48	+3.1	-0.6	-0.7	-0.1	+0.9	+91	+93	+87	+93
Low 25%	-2.0	-1.5	-2.0	+5.3	+36	+67	+86	+74	+11	+1.1	-2.4	+46	+2.8	-0.8	-0.9	-0.2	+0.8	+88	+92	+83	+90
Low 20%	-2.5	-1.9	-1.7	+5.6	+35	+65	+84	+71	+11	+1.0	-2.0	+44	+2.5	-1.0	-1.1	-0.3	+0.7	+85	+90	+78	+88
Low 15%	-3.2	-2.4	-1.3	+5.8	+33	+63	+80	+67	+10	+0.9	-1.4	+41	+2.1	-1.2	-1.4	-0.5	+0.6	+80	+87	+71	+85
Low 10%	-4.0	-3.2	-0.8	+6.2	+31	+60	+76	+62	+9	+0.7	-0.7	+38	+1.6	-1.5	-1.7	-0.7	+0.4	+74	+84	+63	+80
Low 5%	-5.5	-4.4	+0.0	+6.7	+28	+55	+69	+55	+7	+0.4	+0.3	+32	+0.9	-1.9	-2.1	-1.0	+0.1	+63	+78	+47	+72
Low 1%	-8.7	-6.8	+1.8	+7.8	+21	+45	+52	+39	+4	-0.2	+2.8	+22	-0.4	-2.7	-3.1	-1.6	-0.3	+39	+65	+13	+53

September 2015 Angus Australia BREEDPLAN - 50 Sires with the most progeny in the last two years

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
TUWHARETOA REGENT D145		140	6201	3397	-8.9	-12.7	-2.2	+6.1	+51	+91	+125	+117	+18	+1.7	-4.2	+92	+5.6	+1.2	-0.1	-2.0	+4.4	+102	+83	+126	+91
BNAD145	VTMA134	4186	456	48	96%	91%	99%	99%	99%	99%	99%	98%	97%	99%	76%	97%	94%	94%	96%	92%	94%				
AYRVALE BARTEL E7		137	3402	1572	+5.6	+5.1	-4.9	+1.5	+48	+88	+113	+84	+25	+2.3	-9.1	+83	+9.4	+1.9	+0.3	-1.2	+3.9	+151	+127	+175	+137
HIOE7	VTMB219	2546	171	17	94%	79%	99%	99%	98%	99%	98%	96%	93%	98%	62%	92%	91%	87%	85%	83%	89%				
ARDROSSAN EQUATOR A241		259	6497	3861	+0.3	+0.6	-4.9	+4.0	+50	+92	+122	+110	+22	+3.0	-4.2	+86	+4.6	-1.7	-2.0	+0.8	+1.9	+118	+111	+127	+115
NAQA241	USA2928	2106	1084	8	97%	92%	99%	99%	99%	99%	99%	98%	98%	99%	86%	97%	96%	97%	96%	95%	95%				
TE MANIA EMPEROR E343		178	3626	1892	+3.5	+5.0	-6.3	+4.7	+50	+93	+126	+130	+14	+2.1	-7.8	+64	+4.3	+0.5	+0.7	-0.5	+2.9	+148	+123	+171	+135
VTME343	VTMB1	2036	322	41	94%	84%	99%	99%	99%	99%	99%	98%	96%	98%	65%	95%	90%	90%	93%	85%	91%				
CARABAR DOCKLANDS D62		122	2191	694	+5.3	+2.9	-8.7	+3.9	+46	+92	+127	+95	+21	+3.4	-5.1	+64	+6.9	+2.2	+2.5	+0.2	+0.9	+133	+118	+131	+135
QHED62	NENZ181	1905	53	0	89%	68%	99%	99%	98%	98%	98%	90%	86%	98%	60%	85%	87%	87%	86%	81%	85%				
RENNYLEA EDMUND E11		92	2418	817	+4.8	+1.3	-7.5	+1.1	+37	+71	+89	+75	+15	+1.7	-7.5	+50	+6.2	+2.7	+2.6	-1.7	+3.9	+125	+110	+143	+114
NORE11	NGMY145	1484	66	19	92%	77%	99%	99%	98%	98%	98%	94%	89%	97%	67%	92%	91%	88%	86%	84%	90%				
TE MANIA BERKLEY B1		146	5031	3141	+5.9	+6.2	-10.0	+3.2	+51	+93	+124	+146	+10	+2.5	-11.9	+74	+5.2	-0.1	+0.8	-0.5	+3.2	+164	+132	+195	+144
VTMB1	VTMY437	1142	1145	131	97%	92%	99%	99%	99%	99%	99%	99%	98%	99%	90%	98%	96%	97%	97%	96%	97%				
MATAURI REALITY 839		82	1433	339	+6.1	+4.1	-10.3	+1.3	+42	+83	+97	+65	+20	+3.5	-4.7	+50	+4.4	+3.3	+3.2	-1.5	+2.2	+110	+111	+106	+111
NZE14647008839	USA14543651	1137	23	0	84%	54%	99%	98%	98%	97%	96%	88%	81%	97%	49%	83%	86%	85%	84%	79%	82%				
S A V THUNDERBIRD 9061		93	1347	230	+3.4	+0.6	-6.7	+2.6	+60	+103	+131	+119	+17	+1.2	-4.6	+78	+4.6	+0.8	-1.8	+1.1	+0.7	+121	+120	+118	+124
USA16396499	USA0035	1098	33	0	89%	71%	99%	98%	98%	97%	97%	91%	86%	95%	52%	85%	85%	86%	82%	78%	82%				
DUNOON EVIDENT E614		134	2478	1496	-11.1	-7.1	-0.1	+5.9	+52	+90	+116	+109	+15	+3.8	-5.7	+66	+13.1	-1.4	-2.2	+2.3	+2.0	+109	+100	+119	+102
BHRE614	VTMB219	950	256	14	92%	80%	99%	99%	98%	98%	98%	96%	95%	98%	61%	92%	91%	88%	88%	84%	89%				
BOOROOMOOKA FRANKEL F510		26	847	465	-0.9	-0.9	-5.0	+7.3	+60	+108	+148	+137	+19	+3.0	-3.1	+92	+5.8	-1.8	-1.8	+1.4	+1.3	+131	+118	+140	+129
NGMF510	NAQA241	904	0	0	77%	61%	98%	98%	97%	97%	97%	86%	74%	96%	59%	80%	85%	86%	83%	78%	83%				
TOPBOS AMBASSADOR F4		42	847	448	-3.1	-4.1	+0.2	+4.4	+50	+97	+128	+104	+20	+2.5	-1.7	+82	+3.1	-2.6	-3.1	-0.7	+4.4	+119	+106	+149	+108
DBLF4	BNAD145	897	0	0	86%	62%	98%	98%	97%	97%	96%	85%	73%	97%	53%	80%	85%	85%	83%	78%	83%				
WERNER WESTWARD 357		64	1183	468	+3.8	+4.4	-2.4	+2.7	+40	+75	+100	+58	+21	+0.3	-4.4	+55	+6.0	+1.1	+1.2	+0.0	+2.7	+126	+116	+134	+123
USA15738589	USA13395344	823	11	1	86%	65%	99%	98%	98%	98%	97%	86%	81%	97%	58%	83%	87%	86%	83%	78%	84%				
EXAR UPSHOT 0562B		87	1052	482	+1.8	-4.7	-4.3	+4.3	+50	+91	+107	+71	+21	+1.7	-7.6	+69	+10.1	+0.8	-0.2	+2.0	+1.1	+130	+127	+129	+127
USA16541214	USA14963730	753	46	0	87%	70%	99%	98%	98%	98%	97%	92%	88%	97%	49%	86%	88%	87%	84%	81%	85%				
LAWSONS NOVAK E313		34	954	301	-9.6	-0.1	-1.4	+3.8	+50	+90	+112	+96	+19	+1.6	-5.6	+63	+6.2	-2.3	-1.3	+0.2	+3.1	+107	+99	+121	+99
VLYE313	USA14844711	742	33	10	89%	69%	99%	98%	97%	97%	96%	90%	85%	96%	58%	89%	89%	85%	84%	81%	87%				
SYDGEN TRUST 6228		80	1741	956	+0.3	+3.6	-7.1	+2.9	+51	+83	+117	+115	+5	+0.4	-5.1	+72	+7.9	-0.6	-0.9	+0.7	+1.6	+125	+112	+130	+122
USA15354674	USA14851313	719	164	0	92%	72%	99%	99%	98%	98%	98%	96%	93%	98%	50%	89%	88%	88%	84%	80%	85%				
DUNOON GABBA G548		34	693	84	-4.7	-4.5	-3.7	+5.5	+46	+85	+109	+98	+18	+2.6	-5.2	+78	+3.1	+2.1	+2.6	-3.1	+4.1	+102	+89	+117	+94
BHRG548	BNAD145	708	0	0	75%	60%	98%	98%	97%	96%	89%	81%	71%	93%	54%	79%	80%	81%	81%	76%	77%				
COONAMBLE ELEVATOR E11		39	929	447	-9.6	-6.7	-1.5	+7.1	+62	+115	+155	+150	+16	+1.4	-0.3	+93	+5.2	-2.3	-2.3	+0.8	+1.2	+100	+95	+103	+103
WDCE11	WDCZ3	704	59	0	81%	58%	98%	98%	97%	97%	97%	88%	84%	96%	51%	82%	84%	84%	83%	76%	82%				
KC HAAS GPS		24	842	261	+4.8	+4.8	-8.1	+3.6	+53	+103	+123	+99	+16	+3.9	-7.6	+78	+2.9	+1.8	+3.0	-0.9	+3.1	+153	+137	+170	+142
USA15848590	USA14740749	670	2	0	81%	52%	98%	98%	97%	96%	96%	85%	77%	95%	43%	78%	83%	84%	79%	74%	79%				
TE MANIA GASKIN G555		20	623	25	-0.6	-1.5	-3.3	+3.3	+44	+84	+107	+96	+20	+1.1	-3.6	+78	+5.5	+0.4	-0.2	-1.7	+4.6	+117	+104	+142	+105
VTMG555	BNAD145	658	0	0	83%	61%	98%	98%	97%	90%	89%	83%	70%	85%	51%	78%	75%	78%	77%	71%	73%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - 50 Sires with the most progeny in the last two years

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
		Prog 2Yr			Estimated Breeding Values and Accuracies (%)																				
IRELANDS FLETCHER F1		39	690	167	+2.7	+0.9	-6.8	+4.6	+49	+88	+132	+122	+15	+3.0	-1.8	+61	+0.4	-0.6	-0.4	-0.5	+2.5	+120	+103	+133	+116
VICF1	NORC277	646	1	0	75%	50%	98%	98%	96%	95%	95%	81%	62%	90%	48%	75%	80%	80%	79%	73%	76%				
BOOROOMOOKA INSPIRED E124		73	1121	564	-3.5	+2.6	-6.9	+3.7	+45	+80	+101	+91	+17	+1.0	-6.1	+64	+3.0	-0.9	+0.4	-0.7	+2.5	+103	+99	+110	+99
NGME124	NAQA241	615	44	11	90%	72%	99%	98%	98%	98%	98%	93%	86%	97%	60%	89%	90%	87%	84%	82%	88%				
MILWILLAH GATSBY G279		31	594	9	-6.8	-7.1	-2.6	+5.0	+49	+89	+119	+104	+20	+3.7	-5.3	+78	+7.0	+3.2	+3.2	-1.9	+4.4	+120	+97	+141	+109
NJWG279	BNAD145	606	0	0	78%	60%	98%	98%	95%	87%	85%	82%	69%	77%	50%	77%	67%	70%	70%	64%	64%				
KM BROKEN BOW 002		48	756	230	+2.1	+3.9	-5.3	+0.6	+51	+86	+106	+88	+20	+1.8	-5.4	+65	+7.2	-0.4	-0.9	+0.8	+1.5	+117	+117	+115	+117
USA16764044	USA14850409	598	0	0	81%	46%	98%	98%	97%	97%	96%	83%	75%	95%	41%	79%	83%	84%	79%	74%	80%				
MILLAH MURRAH EQUATOR D78		53	1019	589	+0.0	+3.7	-9.3	+4.8	+59	+111	+160	+182	+19	+2.5	-4.9	+88	+2.6	-1.7	-2.0	+1.6	+0.2	+136	+117	+143	+133
NMMD78	USA14237157	591	93	6	88%	72%	99%	98%	97%	98%	98%	94%	93%	96%	65%	90%	90%	90%	90%	86%	89%				
A A R TEN X 7008 S A		35	564	138	+6.1	+3.8	-5.2	+2.4	+60	+108	+135	+103	+21	+2.6	-2.4	+93	+7.5	-1.1	-3.6	+1.6	+2.2	+140	+135	+151	+136
USA15719841	USA13880818	584	0	0	82%	60%	98%	98%	96%	95%	95%	86%	82%	94%	54%	84%	84%	85%	80%	78%	81%				
CONNEALY EARNAN 076E		30	548	174	-4.4	-0.4	-3.9	+6.5	+59	+109	+137	+108	+16	+1.1	-3.2	+86	+7.5	-1.0	-1.6	+1.1	+1.7	+126	+120	+133	+124
USA16969555	USA15513367	558	0	0	70%	41%	98%	98%	96%	95%	94%	82%	73%	94%	40%	78%	81%	83%	78%	73%	78%				
TE MANIA AFRICA A217		150	4697	3287	+1.2	+1.3	-5.0	+3.6	+39	+79	+104	+74	+31	+3.4	-6.0	+30	+9.3	+0.0	+0.6	+0.4	+3.9	+141	+121	+165	+127
VTMA217	VTMU41	546	1115	130	98%	94%	99%	99%	99%	99%	99%	99%	98%	99%	90%	98%	96%	97%	97%	96%	97%				
LAWSONS INVINCIBLE C402		90	1894	1092	+3.8	-0.6	-6.9	+2.2	+42	+75	+99	+79	+10	+0.3	-2.1	+54	+7.4	-0.5	-0.2	-0.4	+4.0	+121	+110	+140	+113
VLYC402	USA1422615	544	364	0	95%	86%	99%	99%	98%	98%	98%	97%	97%	98%	69%	93%	92%	93%	92%	90%	91%				
G A R PROPHET		22	610	154	+0.5	+1.3	-0.2	+3.1	+63	+113	+139	+103	+27	+0.6	-4.1	+72	+7.0	+1.2	+1.3	-1.1	+3.5	+146	+131	+160	+139
USA16295688	USA13009379	536	13	0	83%	58%	98%	98%	97%	97%	95%	85%	83%	94%	46%	82%	83%	84%	80%	76%	80%				
TC ABERDEEN 759		77	1479	901	+1.8	+4.5	-6.0	+2.4	+48	+87	+111	+83	+25	+0.7	-1.9	+58	+13.7	+0.5	+0.2	+2.0	+1.0	+123	+122	+115	+127
USA15840414	USA13009379	507	272	0	94%	82%	99%	99%	98%	98%	98%	97%	96%	98%	65%	92%	91%	92%	91%	88%	89%				
RENNYLEA F266		23	652	400	+1.7	+0.6	-6.2	-0.2	+41	+77	+106	+73	+21	+1.1	-5.7	+53	+7.3	+0.1	-0.4	-0.7	+2.1	+115	+104	+118	+114
NORF266	NZE04379	469	14	0	87%	71%	98%	98%	97%	97%	97%	90%	80%	96%	62%	82%	86%	86%	84%	79%	84%				
TE MANIA FESTIVITY F327		10	562	180	-0.2	-1.3	-4.0	+4.6	+51	+91	+121	+79	+31	+2.0	-3.4	+63	+4.9	+0.1	+0.4	-0.4	+3.2	+123	+111	+135	+118
VTMF327	VTMC46	461	37	7	88%	72%	98%	98%	97%	96%	95%	90%	85%	92%	53%	86%	84%	85%	86%	78%	82%				
TC FRANKLIN 619		41	1081	688	+1.9	+3.0	-3.6	+1.6	+49	+88	+109	+101	+14	+0.9	-4.9	+55	+2.6	-3.0	-0.4	-0.3	+1.9	+112	+111	+115	+111
USA15462648	USA14844711	452	123	1	92%	77%	99%	98%	98%	98%	98%	96%	93%	98%	56%	90%	89%	89%	87%	84%	87%				
SILVEIRAS CONVERSION 8064		22	441	157	-11.5	-3.5	-2.4	+8.4	+69	+111	+145	+130	+11	+3.5	-4.5	+92	+10.4	-0.5	+0.6	+0.5	+1.6	+115	+104	+116	+114
USA16262077	USA758N	450	0	0	80%	51%	98%	98%	95%	95%	92%	81%	65%	93%	44%	74%	79%	80%	78%	70%	75%				
LAWSONS HENRY VIII D1054		15	710	387	+0.0	+4.0	-1.7	+2.5	+42	+76	+108	+73	+14	+2.5	-7.4	+56	+5.2	-0.1	-1.2	-0.2	+3.6	+139	+115	+164	+126
VLYD1054	VLYU8	445	20	0	86%	71%	98%	98%	97%	97%	96%	92%	85%	97%	66%	84%	87%	87%	86%	82%	85%				
BALD BLAIR DEBONAIR D34		23	666	272	-2.3	+0.4	-3.7	+5.0	+51	+89	+114	+118	+18	+2.5	-5.3	+58	+4.2	+1.7	+1.6	-0.6	+2.1	+108	+102	+112	+106
NBBD34	NBBA16	437	67	15	87%	70%	98%	98%	97%	97%	97%	94%	90%	96%	60%	90%	89%	86%	89%	83%	87%				
BRAVEHEART OF STERN		60	1018	534	+0.3	+0.2	-5.6	+4.5	+38	+70	+97	+90	+15	+2.9	-1.8	+43	+10.6	+1.4	+1.5	+0.9	+0.6	+93	+94	+80	+101
NZE1217000784	NZE12170004408	431	108	0	89%	71%	98%	98%	98%	98%	98%	96%	95%	97%	63%	91%	91%	91%	90%	87%	88%				
TE MANIA INFINITY 04 379 AB		297	6788	4377	-3.2	-6.0	-4.4	+2.3	+36	+74	+91	+82	+10	+2.9	-6.6	+50	+4.2	-0.1	+0.9	-1.5	+3.2	+99	+93	+112	+92
NZE04379	VTMU3271	423	1917	2	99%	97%	99%	99%	99%	99%	99%	99%	99%	99%	94%	98%	98%	98%	98%	97%	97%				
POSS TOTAL IMPACT 745		45	788	378	-10.1	-1.5	-2.5	+5.5	+61	+99	+127	+127	+12	+2.6	-6.6	+69	+5.8	-3.4	-2.4	+2.0	+1.5	+111	+105	+119	+106
USA15885405	USA14844711	404	42	6	86%	69%	98%	98%	97%	97%	97%	90%	87%	96%	53%	87%	86%	86%	84%	79%	85%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - 50 Sires with the most progeny in the last two years

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
G A R ANTICIPATION 7261		1	383	0	+3.9	+3.4	-4.0	+1.3	+45	+80	+98	+72	+19	+0.7	--	+58	+12.3	-1.0	-2.4	+2.0	+2.3	+131	+127	+141	+126
USA17057287	USA14777016	396	0	0	74%	46%	98%	97%	94%	92%	84%	79%	74%	77%		77%	65%	69%	59%	58%	60%				
BT RIGHT TIME 24J		282	3373	1744	-1.4	-2.0	-2.7	+4.6	+45	+85	+112	+86	+19	+1.5	-6.4	+63	+5.4	+2.4	+3.6	-0.7	+1.3	+113	+103	+108	+115
USA24J	USA2700	391	727	1	97%	94%	99%	99%	99%	99%	99%	98%	98%	98%	89%	97%	96%	97%	96%	95%	95%				
RENNYLEA C574		25	1085	701	+1.1	+4.2	-6.0	+2.5	+45	+93	+120	+89	+28	+2.2	-7.1	+76	+6.0	+2.3	+3.2	-1.8	+4.2	+151	+125	+176	+138
NORC574	USA13058662	379	244	15	93%	81%	99%	98%	98%	98%	98%	97%	96%	98%	81%	93%	91%	92%	91%	88%	90%				
ARDROSSAN EQUATOR D19		38	818	421	+0.7	-0.8	-6.2	+6.5	+57	+94	+134	+141	+14	+4.4	-4.4	+85	+8.6	-1.2	-0.1	+1.8	+0.4	+124	+112	+123	+125
NAQD19	NAQA241	375	97	0	86%	76%	98%	98%	97%	97%	97%	95%	92%	97%	61%	86%	87%	87%	86%	81%	84%				
ELLINGSON IDENTITY 9104		21	383	117	-1.0	+3.4	-4.2	+3.6	+49	+88	+121	+100	+21	+0.3	-1.7	+68	+9.1	+1.3	+0.7	+0.4	+1.6	+115	+108	+113	+118
USA16413257	USA15840414	369	5	0	77%	54%	97%	97%	94%	94%	92%	84%	77%	92%	45%	79%	81%	82%	77%	74%	78%				
TE MANIA GENERAL G429		7	348	55	-9.6	-4.9	-3.9	+6.1	+53	+91	+126	+125	+13	+2.7	-5.2	+72	+5.9	+0.9	+0.6	-0.9	+3.6	+112	+92	+133	+102
VTMG429	BNAD145	366	0	0	85%	61%	98%	97%	96%	92%	91%	84%	72%	89%	53%	78%	79%	80%	80%	74%	76%				
KAROO A241 EQUATOR E39		14	437	116	+2.1	+2.3	-4.6	+4.1	+46	+93	+129	+115	+23	+2.7	-5.0	+79	+0.6	+1.1	+2.0	-1.4	+1.7	+120	+105	+124	+119
NENE39	NAQA241	365	17	0	81%	65%	98%	98%	96%	95%	92%	85%	78%	93%	58%	80%	82%	82%	81%	76%	78%				
DUNOON DECIMAL D342		3	533	292	-5.9	-9.8	-2.9	+7.8	+63	+111	+153	+135	+18	+2.7	-6.4	+94	+1.3	+0.1	+1.0	-1.7	+2.6	+123	+100	+137	+116
BHRD342	NAQA2	362	44	0	77%	65%	98%	98%	97%	97%	96%	88%	86%	96%	62%	83%	85%	85%	84%	79%	83%				
SITZ UPWARD 307R		60	919	474	+2.2	-1.2	-4.1	+3.9	+57	+105	+126	+88	+28	+2.3	-6.4	+84	+7.0	-0.6	-2.1	+2.2	+0.8	+133	+132	+134	+132
USA14963730	USA14216491	355	144	0	90%	77%	98%	98%	98%	98%	98%	96%	94%	97%	58%	90%	90%	90%	89%	86%	88%				
BOOROOMOOKA ASTRON D337		24	450	134	+3.8	+1.7	-3.5	+1.9	+37	+65	+94	+84	+19	+2.1	-6.6	+56	+4.7	+2.7	+3.6	-1.8	+2.4	+108	+93	+109	+106
NGMD337	USA12760345	352	29	10	78%	65%	98%	97%	96%	96%	94%	87%	83%	93%	63%	88%	86%	84%	86%	80%	84%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 1

Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
ALLOURA EXPLOSION X36		7	117	68	-7.1	+0.4	+2.0	+6.8	+42	+65	+86	+86	+5	+1.7	-2.7	+51	+8.0	+1.4	+1.2	-0.1	+1.3	+69	+76	+58	+75
DGJX36	USA5321	7	17	11	76%	66%	94%	94%	91%	91%	93%	89%	86%	81%	64%	87%	84%	83%	85%	80%	84%				
ARDROSSAN DIRECTION D196		9	165	116	+4.2	+2.2	-7.0	+2.9	+41	+70	+92	+78	+14	+0.7	-3.2	+65	+6.9	-2.0	-3.2	+1.0	+2.4	+105	+105	+114	+102
NAQD196	NAQW109	38	23	7	75%	65%	96%	96%	93%	94%	95%	85%	82%	91%	68%	86%	85%	84%	85%	80%	84%				
ARDROSSAN EQUATOR A241		259	6497	3861	+0.3	+0.6	-4.9	+4.0	+50	+92	+122	+110	+22	+3.0	-4.2	+86	+4.6	-1.7	-2.0	+0.8	+1.9	+118	+111	+127	+115
NAQA241	USA2928	2106	1084	8	97%	92%	99%	99%	99%	99%	99%	98%	98%	99%	86%	97%	96%	97%	96%	95%	95%				
BALD BLAIR DEBONAIR D34		23	666	272	-2.3	+0.4	-3.7	+5.0	+51	+89	+114	+118	+18	+2.5	-5.3	+58	+4.2	+1.7	+1.6	-0.6	+2.1	+108	+102	+112	+106
NBBD34	NBBA16	437	67	15	87%	70%	98%	98%	97%	97%	97%	94%	90%	96%	60%	90%	89%	86%	89%	83%	87%				
BANNABY ADMIRAL D34		6	93	66	-1.2	-8.7	-2.0	+5.3	+48	+87	+107	+96	+21	+2.6	-4.7	+75	+8.4	-2.6	-4.0	+2.5	+1.7	+107	+109	+116	+102
ECMD34	NAQA2	14	7	10	73%	64%	88%	94%	90%	91%	91%	83%	77%	86%	67%	86%	83%	82%	84%	79%	83%				
BOOROOMOOKA ASTRON D337		24	450	134	+3.8	+1.7	-3.5	+1.9	+37	+65	+94	+84	+19	+2.1	-6.6	+56	+4.7	+2.7	+3.6	-1.8	+2.4	+108	+93	+109	+106
NGMD337	USA12760345	352	29	10	78%	65%	98%	97%	96%	96%	94%	87%	83%	93%	63%	88%	86%	84%	86%	80%	84%				
BOOROOMOOKA DIGNITY D310		6	154	124	+1.5	+1.6	-3.3	+3.6	+49	+85	+106	+84	+13	+2.2	-5.6	+53	+0.5	+2.9	+2.1	-0.7	+0.5	+98	+103	+83	+105
NGMD310	USA14739204	0	35	8	79%	69%	96%	96%	94%	94%	94%	91%	86%	92%	63%	87%	86%	84%	86%	80%	84%				
BOOROOMOOKA JIM CAREW C502		7	239	159	-5.3	-0.6	+3.9	+6.9	+43	+80	+107	+106	+16	+0.3	-2.2	+53	+0.1	+0.5	+0.9	-1.4	+3.1	+88	+84	+99	+85
NGMC502	NGMA289	17	40	11	77%	66%	89%	97%	95%	94%	95%	92%	86%	93%	57%	87%	86%	84%	86%	79%	84%				
BOOROOMOOKA MIDLAND C196		8	166	92	+2.6	+0.4	-4.5	+3.2	+41	+78	+110	+92	+19	+1.0	-0.7	+69	+3.5	+1.9	+3.1	-1.4	+0.7	+86	+87	+68	+97
NGMC196	USA13898124	57	23	7	68%	55%	90%	90%	92%	92%	93%	84%	78%	75%	62%	85%	83%	82%	83%	77%	82%				
BOOROOMOOKA ON TIME D105		12	208	127	+1.8	+3.3	-5.0	+2.3	+32	+58	+74	+62	+7	+1.7	-6.0	+39	+1.5	+1.3	+0.8	+0.1	+1.5	+93	+96	+90	+93
NGMD105	USA14237157	36	29	8	77%	66%	95%	96%	94%	94%	94%	90%	84%	92%	62%	86%	85%	83%	85%	80%	83%				
CHERYLTON STEWIE D19		16	208	119	+1.8	+2.2	-5.0	+3.6	+50	+97	+118	+73	+17	+3.0	-7.2	+73	+2.5	+1.9	+4.1	-1.7	+2.9	+141	+127	+150	+135
WLHD19	USA13058662	107	13	16	76%	63%	96%	96%	92%	93%	94%	88%	80%	89%	61%	88%	87%	84%	87%	81%	86%				
COOLANA RIGHT TIME C71		9	155	74	-10.9	-5.3	-2.1	+5.9	+41	+80	+108	+83	+20	+4.8	-6.0	+58	+6.0	-0.1	+1.7	+1.6	+1.1	+97	+90	+95	+97
VCCC71	USA13058662	0	44	7	81%	72%	96%	96%	94%	93%	94%	92%	88%	92%	65%	87%	85%	84%	85%	80%	82%				
COOLANA WHITWORTH C58		11	234	144	+2.4	+4.6	-7.7	+2.3	+38	+69	+90	+80	+16	+1.5	-7.2	+54	+3.8	+2.8	+2.0	+0.0	+0.4	+100	+100	+87	+104
VCCC58	NDIW134	34	45	9	83%	68%	97%	97%	95%	95%	95%	92%	87%	94%	62%	87%	86%	84%	86%	80%	84%				
DULVERTON CORKER C199		6	127	93	-1.1	-0.1	-4.4	+5.2	+49	+89	+115	+101	+18	+3.3	-6.3	+63	+1.3	-0.6	-1.5	+0.5	+1.1	+106	+104	+108	+105
NGCC199	NGCA079	0	11	12	57%	43%	82%	87%	91%	92%	93%	81%	75%	89%	54%	86%	84%	80%	84%	77%	82%				
ENTALLY FOREST KAINE D42		7	24	20	-4.9	-4.3	-0.3	+6.2	+45	+82	+104	+84	+18	+1.9	-1.3	+50	+6.9	+0.8	+2.5	+0.2	+0.9	+82	+89	+67	+91
TDHD42	USA24J	0	1	11	65%	56%	87%	87%	83%	83%	86%	78%	65%	75%	58%	83%	81%	78%	81%	75%	80%				
HIGH SPA EDWARD E3		6	70	40	+6.7	+5.5	-12.7	-0.1	+31	+56	+81	+74	+18	+1.4	-7.1	+53	-0.4	+2.8	+1.7	-1.9	+2.8	+99	+89	+105	+94
CJME3	USA0035	12	6	10	69%	52%	94%	93%	90%	89%	90%	82%	73%	77%	57%	84%	81%	80%	82%	75%	80%				
INNESDALE CARBINE C31		16	246	137	-3.3	-5.4	-1.4	+6.2	+37	+68	+84	+87	+23	+0.0	-5.4	+37	+4.4	+0.4	+0.4	+1.1	+0.1	+69	+81	+54	+75
VMIC31	USA14739204	34	32	13	80%	69%	96%	96%	94%	94%	94%	92%	88%	90%	61%	89%	87%	84%	87%	81%	85%				
LANDFALL EVERLAST D66		15	626	410	+0.0	-1.0	+0.4	+3.0	+44	+90	+117	+110	+15	+2.0	-4.8	+65	-1.3	-1.1	-0.4	-2.1	+2.9	+106	+98	+120	+100
TFAD66	NZE04379	197	109	11	89%	77%	98%	98%	97%	97%	97%	95%	93%	96%	66%	91%	90%	88%	89%	84%	88%				
LAWSONS TANK B1155		21	1069	579	-2.7	-0.3	-3.7	+3.6	+42	+80	+108	+84	+13	+1.3	-9.5	+56	+7.9	-1.3	-2.1	+1.2	+2.4	+137	+116	+156	+124
VLYB1155	VLYX1235	325	177	10	91%	82%	98%	98%	98%	98%	97%	96%	95%	98%	70%	92%	92%	91%	91%	88%	90%				
LORABAR MIGHTY PRINCE D113		6	30	20	-14.5	-8.1	+3.8	+7.8	+37	+59	+68	+80	+0	--	-1.5	+24	+2.2	+0.5	+0.7	+1.5	-1.2	+11	+46	-27	+29
UK583169400113	UKIEJR.W52.22	7	2	7	56%	42%	85%	85%	79%	80%	81%	71%	54%		51%	77%	74%	73%	75%	67%	74%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 1

Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
MILLAH MURRAH EQUATOR D78		53	1019	589	+0.0	+3.7	-9.3	+4.8	+59	+111	+160	+182	+19	+2.5	-4.9	+88	+2.6	-1.7	-2.0	+1.6	+0.2	+136	+117	+143	+133
NMMD78	USA14237157	591	93	6	88%	72%	99%	98%	97%	98%	98%	94%	93%	96%	65%	90%	90%	90%	90%	86%	89%				
MILLAH MURRAH EQUITY E123		5	39	39	-0.6	+2.8	-2.5	+5.2	+52	+97	+140	+138	+19	+2.8	-2.2	+89	+7.1	-2.1	-4.0	+2.5	+0.4	+121	+111	+125	+121
NMME123	USA14237157	3	7	14	73%	59%	90%	91%	88%	89%	89%	86%	77%	84%	60%	86%	84%	82%	85%	79%	84%				
MILLAH MURRAH NEUTRON E78		11	216	129	-0.6	-0.1	-5.7	+6.2	+44	+81	+112	+120	+15	+2.7	-6.2	+62	+3.3	-2.6	-0.5	+0.4	+2.2	+117	+103	+132	+109
NMME78	NGMA238	67	19	9	76%	59%	95%	96%	92%	93%	94%	89%	81%	93%	60%	87%	86%	84%	86%	80%	84%				
NIGHTINGALE PLOUGHMAN G376		10	46	29	-0.7	+0.0	-2.6	+4.1	+31	+57	+63	+60	+4	+0.6	-0.3	+40	+6.4	-1.5	-3.6	+3.1	-0.8	+52	+85	+27	+66
UK302307300376	UK580271400218	6	6	15	52%	29%	90%	89%	82%	83%	85%	75%	49%	44%	38%	82%	78%	73%	79%	68%	78%				
NOONEE CARSTAIRS C17		7	127	84	+3.2	+1.0	-1.6	+3.4	+36	+69	+85	+81	+18	+1.4	+2.0	+55	+1.7	-0.1	-1.4	-0.2	+1.6	+62	+83	+53	+71
NNHC17	NDIW111	0	26	16	70%	56%	90%	95%	92%	92%	92%	89%	83%	87%	59%	88%	85%	82%	86%	79%	84%				
NOONEE EUCLID E41		8	98	71	-1.3	+0.0	-2.0	+4.8	+40	+69	+87	+68	+18	+0.7	-4.1	+49	+6.8	-0.2	-0.5	+1.5	+1.4	+96	+100	+92	+97
NNHE41	USA13395344	26	16	8	69%	57%	92%	93%	90%	91%	91%	85%	76%	85%	64%	84%	82%	80%	82%	77%	81%				
PARINGA RED NEW MAN E128		5	22	21	+0.4	+0.7	-5.0	+5.3	+47	+88	+105	+73	+14	+2.7	-5.2	+64	+2.0	-1.5	+0.0	-1.3	+3.6	+119	+113	+136	+111
HKFE128	CMAB172	0	1	8	61%	45%	84%	88%	83%	84%	85%	77%	61%	75%	54%	81%	79%	78%	80%	74%	78%				
PINEBANK WAIGROUP 41/97		92	1047	463	+3.4	+0.5	-4.1	+3.5	+37	+65	+72	+47	+18	+0.8	-1.1	+15	+7.9	+2.1	+0.1	+0.7	+0.1	+64	+90	+37	+79
NZE41-97	NZE53195	16	220	17	93%	82%	98%	98%	98%	98%	98%	97%	97%	97%	89%	95%	94%	94%	94%	92%	93%				
REILAND EVERITT E17		9	147	108	-1.6	+0.6	-0.5	+5.9	+47	+85	+111	+88	+20	+4.2	-4.3	+62	+7.9	-1.5	+0.4	+1.9	+2.0	+126	+118	+134	+122
NLRE17	USA13058662	21	15	10	78%	66%	93%	95%	92%	92%	93%	89%	81%	90%	64%	86%	85%	83%	86%	80%	84%				
RENNYLEA C511		33	1275	995	+1.0	+1.4	-1.1	+3.4	+38	+75	+89	+70	+18	+2.8	-6.8	+50	+11.1	+1.3	+1.7	+0.7	+3.8	+140	+126	+162	+127
NORC511	USA13395344	151	291	5	94%	85%	99%	99%	98%	98%	98%	98%	97%	98%	88%	94%	94%	94%	94%	92%	93%				
RENNYLEA DIGGER D288		18	188	99	+5.0	+1.4	-5.5	+1.6	+36	+70	+84	+24	+28	+0.4	-5.8	+27	+4.8	+1.7	+1.8	-1.5	+3.1	+109	+106	+112	+107
NORD288	VTMA217	70	9	15	80%	65%	96%	96%	93%	93%	94%	88%	80%	90%	66%	89%	87%	84%	87%	81%	86%				
STORTH OAKS D21 AB		22	546	412	-6.7	+0.3	-0.1	+7.2	+44	+79	+106	+110	+15	+3.5	-3.0	+65	+12.7	+0.0	+1.3	+1.1	+1.8	+102	+96	+104	+101
NZE19507008D21	VTMA134	105	85	9	86%	73%	98%	98%	97%	97%	97%	95%	91%	97%	64%	90%	89%	87%	89%	83%	88%				
STRATHEWEN TIMEOUT E11		5	36	32	+2.9	+4.1	-1.5	+2.6	+45	+83	+111	+97	+24	+2.8	-1.9	+66	+5.4	+0.2	+2.4	-0.4	+2.9	+120	+111	+128	+118
VSNE11	SEWA45	0	0	15	69%	50%	89%	90%	86%	87%	89%	82%	69%	79%	57%	85%	83%	81%	84%	76%	83%				
TE MANIA DEEGAN D309		14	215	147	-1.1	+0.4	-0.5	+5.2	+50	+84	+114	+73	+27	+0.5	-4.2	+65	+3.8	+0.4	+1.8	-1.2	+2.6	+111	+101	+113	+110
VTMD309	NGXZ3	33	35	21	79%	66%	97%	96%	94%	94%	95%	90%	83%	90%	67%	90%	88%	85%	89%	83%	88%				
THE GLEN ECLIPSE D249		6	66	49	-5.1	+0.4	+1.6	+7.6	+50	+89	+119	+111	+16	+4.0	-4.5	+84	+5.6	+0.1	+0.5	+0.5	+1.8	+110	+101	+115	+107
GMJD249	NDIW111	0	14	10	70%	59%	90%	93%	90%	90%	89%	81%	78%	84%	63%	85%	83%	81%	84%	78%	82%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 2

Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
ABBOTT PERFORMER E32		8	116	45	-1.3	-0.1	-5.4	+6.4	+62	+107	+153	+140	+18	+3.3	-3.6	+96	+1.6	+0.6	+0.4	+0.7	+0.3	+123	+110	+119	+127
ESTE32	USA14885809	60	7	17	69%	57%	94%	94%	90%	89%	91%	83%	70%	78%	60%	87%	84%	80%	77%	77%	84%				
ABERDEEN ESTATE EXCITE E21		8	62	31	+2.5	+4.0	-3.9	+4.1	+49	+84	+119	+116	+14	+2.7	-4.7	+67	+3.6	+0.4	-0.3	-0.6	+3.1	+129	+110	+147	+120
AHWE21	VTMY437	30	0	7	72%	58%	91%	91%	84%	85%	86%	81%	69%	80%	61%	82%	79%	78%	76%	74%	78%				
ANVIL ENFORCER E183		8	112	57	+3.4	+0.7	-6.8	+3.2	+52	+95	+121	+88	+28	+2.8	-3.6	+82	+6.0	+1.1	-0.9	+1.3	+0.2	+110	+114	+98	+117
HBUE183	USA14963730	17	0	14	72%	52%	93%	93%	89%	89%	89%	83%	71%	87%	51%	86%	83%	80%	78%	76%	83%				
ARDROSSAN EXACT E162		5	26	22	+2.7	+2.5	-5.4	+2.7	+43	+78	+104	+80	+20	+2.3	-4.8	+75	+2.9	-1.3	+0.0	-0.2	+1.1	+102	+101	+95	+105
NAQE162	NAQA241	0	0	12	68%	59%	89%	89%	84%	84%	86%	79%	66%	76%	61%	84%	83%	79%	77%	76%	82%				
ARDROSSAN FAIRFAX F21		27	381	160	+1.3	-0.1	-9.1	+4.5	+41	+72	+100	+85	+15	+1.1	-1.7	+66	+7.4	+1.9	+2.0	+1.0	-0.6	+85	+92	+59	+99
NAQF21	USA14885809	199	13	10	75%	62%	98%	97%	96%	95%	95%	87%	76%	93%	58%	87%	86%	83%	81%	79%	84%				
AYRVALE BARTEL E7		137	3402	1572	+5.6	+5.1	-4.9	+1.5	+48	+88	+113	+84	+25	+2.3	-9.1	+83	+9.4	+1.9	+0.3	-1.2	+3.9	+151	+127	+175	+137
HIOE7	VTMB219	2546	171	17	94%	79%	99%	99%	98%	99%	98%	96%	93%	98%	62%	92%	91%	87%	85%	83%	89%				
BALD BLAIR HIGHLANDER C126		8	189	133	-0.2	-4.3	-3.5	+3.4	+41	+70	+101	+99	+20	+1.4	+1.2	+55	+4.4	-2.5	-3.0	+0.9	+1.2	+69	+78	+61	+76
NBBC126	NBBZ58	61	34	4	77%	64%	94%	96%	94%	95%	96%	91%	88%	92%	57%	85%	85%	84%	83%	79%	82%				
BANNABY HYTIME E1		6	41	35	-3.9	-0.6	-8.3	+6.2	+52	+91	+125	+101	+20	+1.8	-2.7	+77	+6.6	-1.1	+0.2	+0.5	+2.9	+123	+109	+137	+118
ECME1	USA13058662	0	2	21	70%	61%	92%	91%	87%	87%	89%	82%	69%	77%	63%	88%	86%	81%	78%	78%	86%				
BONGONGO E617		5	40	33	-1.5	+1.9	-3.6	+3.8	+44	+85	+102	+98	+14	+1.3	-6.0	+64	+0.8	-0.1	-0.5	-0.6	+2.1	+102	+103	+108	+98
NGXE617	USA14237157	0	2	12	67%	56%	89%	91%	86%	86%	87%	81%	68%	78%	59%	84%	82%	79%	77%	76%	82%				
BOOROOMOOKA EARTHWATCH E468		6	49	28	+3.2	+0.3	-5.1	+3.7	+42	+73	+105	+88	+18	+1.5	-1.6	+38	+5.4	+0.1	-0.7	+1.8	-0.2	+91	+96	+75	+101
NGME468	NGMC130	6	2	13	63%	48%	91%	91%	87%	86%	89%	80%	63%	73%	56%	85%	82%	78%	75%	74%	82%				
BOOROOMOOKA INSPIRED E124		73	1121	564	-3.5	+2.6	-6.9	+3.7	+45	+80	+101	+91	+17	+1.0	-6.1	+64	+3.0	-0.9	+0.4	-0.7	+2.5	+103	+99	+110	+99
NGME124	NAQA241	615	44	11	90%	72%	99%	98%	98%	98%	98%	93%	86%	97%	60%	89%	90%	87%	84%	82%	88%				
BOOROOMOOKA SO YOU THINK E184		6	46	25	-2.3	-0.7	-5.5	+7.5	+55	+91	+142	+121	+18	+4.1	-2.7	+52	+1.3	-1.7	-0.5	+1.1	+1.5	+122	+102	+130	+120
NGME184	USA13058662	18	1	11	72%	60%	93%	91%	86%	86%	89%	83%	72%	80%	64%	84%	82%	81%	78%	76%	81%				
CLUNIE RANGE FERRARI F318		6	50	41	-0.8	+2.2	-5.9	+4.7	+54	+97	+124	+115	+18	+2.1	-6.8	+95	+4.7	-2.1	-2.0	+0.6	+1.8	+126	+117	+137	+120
NBHF318	USA14237157	0	1	16	68%	57%	93%	92%	88%	88%	90%	81%	69%	84%	59%	87%	84%	80%	78%	78%	84%				
CONNEALY SENSATION 964		10	106	58	-11.0	-1.5	+1.2	+6.1	+53	+87	+107	+108	+12	+0.8	-2.2	+65	+7.6	-1.1	-2.9	+2.3	-0.1	+66	+83	+50	+75
USA16450113	USA15543702	40	5	8	69%	47%	96%	94%	91%	89%	91%	81%	71%	83%	48%	83%	80%	79%	75%	73%	80%				
COOLANA AFRICA E38		7	48	36	+4.0	+3.0	-4.5	+1.6	+33	+70	+90	+71	+25	+1.8	-5.8	+35	+7.0	-1.1	-1.3	+1.2	+2.4	+119	+113	+131	+112
VCCE38	VTMA217	0	6	9	69%	59%	92%	92%	87%	87%	88%	83%	71%	83%	59%	84%	80%	77%	75%	74%	80%				
COOLANA INFINITY E56		7	169	67	+0.1	-0.7	-1.5	+3.8	+42	+81	+103	+84	+11	+1.9	-2.7	+66	+4.1	-2.4	-1.6	-1.5	+4.6	+114	+105	+141	+103
VCCE56	NZE04379	70	2	12	78%	66%	96%	96%	93%	92%	91%	84%	72%	91%	63%	87%	84%	80%	79%	78%	83%				
DUNOON EVIDENT E614		134	2478	1496	-11.1	-7.1	-0.1	+5.9	+52	+90	+116	+109	+15	+3.8	-5.7	+66	+13.1	-1.4	-2.2	+2.3	+2.0	+109	+100	+119	+102
BHRE614	VTMB219	950	256	14	92%	80%	99%	99%	98%	98%	98%	96%	95%	98%	61%	92%	91%	88%	88%	84%	89%				
ESSLEMONT F4		6	31	23	+4.0	+1.5	-4.7	+2.3	+37	+70	+90	+59	+23	+2.0	-7.8	+45	+5.3	+0.0	-0.3	+0.2	+2.8	+123	+112	+135	+114
WWEF4	NXTY17	0	1	12	65%	54%	90%	88%	83%	81%	84%	76%	64%	61%	59%	81%	80%	76%	73%	73%	80%				
GILMANDYKE ELWOOD E0151		6	39	28	+1.4	+0.4	-5.8	+5.0	+43	+83	+110	+98	+20	+1.2	-1.1	+65	+0.9	-4.4	-4.8	+1.1	+1.3	+89	+96	+92	+91
EUDE0151	NGMZ250	0	0	9	68%	49%	91%	91%	87%	87%	89%	83%	70%	79%	57%	84%	80%	79%	76%	74%	80%				
GLENOCH ETHAN E142		6	66	59	-3.3	+0.1	-1.3	+5.1	+43	+80	+101	+84	+17	+2.3	-5.5	+58	+4.5	+0.9	+1.9	-0.2	+1.7	+102	+99	+100	+101
QBGE142	USA14885809	0	10	11	68%	56%	92%	93%	89%	90%	91%	82%	74%	86%	60%	86%	84%	81%	79%	78%	83%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
KAHARAU CLASS 790		6	297	117	-5.7	-8.7	-4.2	+6.2	+39	+73	+98	+99	+5	+1.4	-1.6	+34	+7.2	-1.3	-1.4	+2.1	+0.5	+77	+84	+70	+82
NZE17683004790	NZE17683001254	0	70	8	77%	63%	88%	93%	96%	95%	97%	91%	93%	88%	61%	90%	88%	87%	87%	84%	86%				
KAIWARA 440		19	487	163	-4.1	-4.1	-3.0	+3.8	+43	+89	+121	+114	+23	+0.5	-4.2	+74	+2.4	-0.4	+0.6	-2.0	+2.3	+95	+85	+101	+94
NZE13144008440	NZE04379	3	60	10	81%	67%	96%	98%	96%	96%	96%	89%	87%	94%	63%	88%	86%	84%	83%	80%	84%				
LANDFALL ADMIRAL E459		6	100	48	+0.1	-2.7	-1.0	+4.3	+45	+83	+123	+112	+21	+1.3	-5.9	+82	+2.8	-3.6	-4.1	+0.8	+1.7	+114	+99	+128	+108
TFAE459	NAQA2	59	2	9	72%	58%	93%	94%	90%	90%	91%	84%	74%	86%	62%	84%	82%	81%	79%	77%	81%				
LANDFALL INFINITY E1		6	112	58	-4.9	-11.4	-5.0	+4.9	+44	+79	+108	+98	+14	+2.8	-3.5	+58	+3.4	-2.1	-1.6	+0.6	+2.0	+88	+85	+94	+86
TFAE1	NZE04379	22	13	15	77%	68%	94%	95%	92%	92%	93%	89%	78%	82%	64%	88%	85%	82%	79%	79%	85%				
LAWSONS NADAL E398		40	343	198	-3.7	-5.5	-1.7	+6.1	+59	+95	+120	+138	-2	+1.4	-5.8	+75	+11.9	-0.5	-2.0	+2.1	+1.5	+124	+116	+133	+118
VLYE398	USA15464043	89	45	11	84%	67%	98%	97%	96%	96%	96%	92%	85%	92%	57%	88%	87%	84%	82%	80%	85%				
LAWSONS NOVAK E313		34	954	301	-9.6	-0.1	-1.4	+3.8	+50	+90	+112	+96	+19	+1.6	-5.6	+63	+6.2	-2.3	-1.3	+0.2	+3.1	+107	+99	+121	+99
VLYE313	USA14844711	742	33	10	89%	69%	99%	98%	97%	97%	96%	90%	85%	96%	58%	89%	89%	85%	84%	81%	87%				
MATONI RIGHT TIME D240		6	50	35	-6.7	-1.9	-1.2	+7.0	+40	+74	+99	+91	+17	+1.6	-2.0	+56	+7.5	-0.1	+0.6	+1.3	+0.9	+81	+85	+73	+86
EEHD240	USA24J	0	2	4	69%	60%	92%	90%	85%	86%	88%	80%	67%	76%	61%	79%	78%	77%	76%	73%	76%				
MERCHISTON EXPEDITION 934		12	164	80	-8.4	-5.5	-1.4	+9.5	+56	+112	+151	+142	+12	+3.6	-1.5	+71	+1.6	-2.2	-1.2	+0.3	+1.0	+101	+95	+105	+103
NZE14738009934	NZE14738007774	12	6	3	71%	49%	94%	96%	93%	92%	93%	83%	71%	88%	51%	80%	79%	79%	77%	73%	76%				
MILWILLAH LAD E158		9	148	74	-1.5	-6.1	-7.2	+7.2	+43	+82	+111	+107	+12	+1.6	-4.9	+52	+9.4	-0.1	-0.8	+1.1	+2.4	+121	+107	+137	+113
NJWE158	NZEE230	84	8	11	70%	57%	94%	95%	93%	92%	92%	84%	74%	89%	58%	86%	84%	80%	78%	77%	82%				
N BAR A2 ADMIRAL D57		7	29	14	-4.1	-8.2	-2.7	+7.7	+56	+98	+129	+125	+17	+2.1	-4.3	+90	+5.7	-4.0	-4.6	+0.6	+2.7	+110	+101	+129	+101
DDSD57	NAQA2	0	0	7	70%	57%	89%	87%	83%	82%	85%	81%	69%	73%	56%	80%	77%	76%	73%	71%	77%				
NETHERTON MR RADER J527		8	43	25	+0.3	+1.8	+1.2	+5.3	+37	+65	+83	+83	+10	+0.2	+6.1	+40	+10.4	-1.5	-2.8	+3.2	-1.1	+48	+82	+15	+70
UKI542697100527	CBJW42	15	1	11	62%	48%	91%	89%	83%	82%	86%	75%	60%	58%	51%	82%	79%	74%	70%	71%	79%				
PARINGA IRON ORE E27		12	133	105	+2.9	+2.7	-8.5	+2.5	+37	+71	+92	+117	+14	+2.0	-8.0	+69	+6.8	-0.5	+0.1	-0.2	+1.9	+110	+102	+118	+104
HKFE27	VTMA149	46	14	14	76%	60%	96%	95%	92%	92%	91%	86%	79%	90%	62%	88%	86%	84%	81%	80%	85%				
PATHFINDER TOTAL E34		9	145	85	-12.3	-4.6	-1.1	+8.0	+63	+103	+138	+149	+12	+2.4	-3.9	+68	+12.1	-1.1	-1.4	+2.6	+1.5	+113	+103	+121	+110
SMPE34	USA14844711	77	3	17	70%	57%	95%	96%	92%	93%	93%	83%	71%	90%	57%	88%	85%	81%	79%	78%	85%				
RENNYLEA EDMUND E11		92	2418	817	+4.8	+1.3	-7.5	+1.1	+37	+71	+89	+75	+15	+1.7	-7.5	+50	+6.2	+2.7	+2.6	-1.7	+3.9	+125	+110	+143	+114
NORE11	NGMY145	1484	66	19	92%	77%	99%	99%	98%	98%	98%	94%	89%	97%	67%	92%	91%	88%	86%	84%	90%				
STORTH OAKS BEYOND INFINITY E3		9	229	110	+3.2	-0.3	-6.5	+0.3	+33	+69	+85	+67	+9	+1.8	-7.8	+39	+9.0	+1.8	+2.2	-0.4	+2.0	+118	+110	+120	+114
NZE19507009E3	NZE04379	0	20	14	80%	67%	95%	97%	94%	94%	94%	90%	81%	90%	61%	89%	86%	83%	81%	80%	85%				
STRATHTAY STRUT F55		5	22	16	-4.9	+1.9	-0.2	+6.2	+55	+95	+126	+123	+17	+1.1	-2.4	+69	+8.7	-3.7	-5.4	+4.5	-0.3	+107	+112	+104	+110
WJYF55	USA756	7	0	7	59%	42%	91%	88%	82%	83%	84%	76%	61%	73%	46%	79%	77%	75%	72%	71%	76%				
TALOOBY EMPEROR E55		4	102	65	-0.7	-1.0	+2.2	+4.4	+34	+60	+86	+80	+2	+0.0	+0.6	+36	-0.9	-0.8	-2.2	-0.2	+0.7	+54	+69	+41	+65
NPGE55	UKI542697200402	57	6	7	67%	40%	91%	93%	86%	87%	90%	83%	65%	89%	50%	82%	79%	78%	76%	72%	77%				
TANGIHAU 672		8	170	122	-2.1	-0.4	-5.3	+5.4	+28	+50	+65	+72	+9	+1.8	-2.1	+16	-0.5	+0.8	+0.4	+0.8	-0.5	+41	+65	+15	+55
NZE16883007672	NZ12831003633	0	31	18	72%	49%	95%	95%	93%	94%	95%	88%	86%	90%	58%	89%	87%	84%	82%	81%	86%				
TE MANIA EARL GREY E25		16	315	241	+6.4	+4.8	-9.7	+0.8	+32	+60	+79	+22	+34	-0.8	-2.3	+37	+11.6	+1.6	+1.2	+1.7	+0.7	+98	+105	+79	+108
VTME25	VTMC46	37	76	54	85%	72%	98%	97%	96%	96%	96%	93%	90%	91%	65%	94%	89%	87%	90%	83%	91%				
TE MANIA QUANTUM 09 490		14	304	191	-5.2	-2.0	-5.0	+7.2	+51	+89	+118	+124	-2	+2.9	-7.2	+74	+2.2	-0.5	+0.7	-1.3	+3.2	+119	+101	+140	+108
NZE16932009490	NZE04379	36	25	8	78%	66%	97%	97%	96%	96%	96%	87%	82%	94%	63%	87%	87%	84%	82%	80%	85%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
THE GLEN CAVALIER F020 F20		6	55	40	+2.2	-0.9	[-8.1]	+4.0	+38	+72	+94	+78	+16	+2.0	-5.1	+48	[+9.0]	-1.6	-3.4	+4.3	-0.8	+105	+112	+94	+109
GMJF20	NLRC207	20	4	12	64%	48%	89%	92%	89%	88%	89%	79%	67%	82%	51%	85%	82%	79%	77%	76%	82%				
TOTARANUI 825		6	104	78	-10.9	+1.1	-5.5	+5.2	+41	+77	+106	+84	+15	+1.0	+0.2	+50	+2.4	+1.9	+1.8	+0.0	+0.0	+55	+66	+30	+70
NZE12922008825	NZE21180005913	0	11	13	80%	58%	89%	95%	91%	91%	91%	82%	70%	90%	52%	87%	84%	80%	79%	77%	83%				
TUWHARETOA DIPLOMAT D106		8	93	62	-7.0	-8.1	-3.3	+8.3	+48	+90	+120	+113	+14	[+3.2]	-5.6	[+77]	+5.9	+0.0	+0.7	-1.1	[+4.6]	+123	+100	+155	+107
BNAD106	VTMA134	14	13	13	77%	67%	92%	93%	91%	91%	92%	87%	81%	85%	63%	87%	85%	84%	82%	80%	84%				
TWYNAM D154		6	80	46	-4.8	+1.3	-0.8	+5.6	+47	+83	+111	+99	+12	+1.8	[-6.9]	+60	[+11.9]	-0.5	-2.2	+3.0	+0.9	+125	+115	+131	+120
NXTD154	USA9074	35	1	6	69%	57%	92%	93%	90%	89%	89%	80%	66%	87%	63%	82%	81%	79%	78%	76%	80%				
WAITANGI D213		15	378	202	[+5.9]	+2.9	-5.0	+3.1	+50	+89	+112	+96	+4	[+3.8]	-2.5	+70	+5.3	+1.1	-0.3	+1.2	-0.2	+103	+112	+87	+112
NZE18954008D213	USA13880818	0	49	12	79%	64%	96%	97%	96%	96%	96%	90%	86%	94%	61%	89%	88%	85%	84%	82%	86%				
WATTLETOP ANDY E236		6	43	34	-14.8	-0.4	+0.4	+10.2	+57	+99	+137	+148	+6	+5.1	-1.5	+71	-1.8	-1.7	-0.8	-0.8	+2.7	+79	+72	+93	+75
NWPE236	NWPC109	0	3	7	71%	54%	93%	92%	87%	88%	90%	85%	74%	82%	60%	83%	80%	80%	78%	74%	80%				
WATTLETOP SITZ 458N E111		10	233	120	+1.6	+2.9	-4.8	+3.5	+45	+85	+112	+98	+25	+1.1	-1.4	+67	+5.4	-2.7	-2.9	+0.9	[+3.3]	+119	+113	+139	+112
NWPE111	USA14474596	111	13	10	78%	63%	96%	96%	93%	93%	94%	89%	79%	90%	66%	87%	85%	84%	81%	79%	84%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
ALLOURA FOURTH DIMENSION F27		6	79	33	+6.6	+4.2	-3.5	-0.9	+31	+49	+59	+16	+18	+1.4	-5.3	+41	+7.9	+3.5	+1.5	-0.6	+2.6	+92	+97	+86	+93
DGJF27	VLYZ191	79	0	0	69%	58%	90%	93%	87%	86%	88%	81%	67%	79%	57%	75%	76%	79%	77%	73%	75%				
ALLOURA GET UP-AND-GO G19		8	49	19	-2.7	-2.6	-2.7	+4.6	+44	+85	+113	+105	+22	+2.7	-5.5	+51	+4.5	+0.2	+0.3	+0.2	+2.1	+111	+101	+120	+106
DGJG19	VTMA217	50	0	0	67%	57%	93%	91%	85%	83%	87%	80%	65%	75%	55%	73%	73%	77%	75%	71%	72%				
ALPINE EXTRA SPECIAL E9		6	121	75	+2.8	+1.3	-7.6	+4.4	+34	+71	+102	+95	+18	+2.3	-1.3	+55	+4.4	-3.1	-4.0	+2.2	+0.6	+93	+96	+92	+95
CGKE9	NZE5141	64	19	0	67%	52%	91%	95%	92%	90%	92%	82%	77%	83%	47%	76%	79%	81%	79%	74%	77%				
ARDCAIRNIE F96		6	95	46	+4.2	+3.5	-4.1	+2.5	+45	+80	+116	+86	+22	+2.1	-4.4	+65	+7.7	+0.6	-1.5	+0.9	+1.3	+122	+110	+123	+122
WJMF96	WJMB59	99	0	0	63%	44%	87%	94%	91%	92%	92%	81%	62%	81%	48%	74%	75%	81%	77%	71%	75%				
BALD BLAIR NEW DESIGN G117		6	45	37	+1.4	+0.0	-5.2	+3.9	+43	+88	+116	+89	+31	+2.3	-4.3	+61	+5.6	-0.3	-0.2	+1.4	+1.2	+119	+113	+121	+119
NBBG117	USA14474596	47	0	0	71%	56%	92%	90%	87%	87%	89%	83%	71%	84%	55%	76%	76%	80%	78%	72%	74%				
BLACKROCK F3		6	41	32	+3.3	+0.6	-10.2	+2.8	+48	+83	+113	+100	+11	+1.4	-2.4	+61	+5.6	+0.5	+0.4	+0.3	+2.1	+117	+110	+121	+117
WMYF3	VLYC402	41	0	0	65%	53%	91%	90%	86%	85%	88%	79%	63%	77%	49%	73%	74%	78%	76%	71%	74%				
BOOROOMOOKA FRANKEL F510		26	847	465	-0.9	-0.9	-5.0	+7.3	+60	+108	+148	+137	+19	+3.0	-3.1	+92	+5.8	-1.8	-1.8	+1.4	+1.3	+131	+118	+140	+129
NGMF510	NAQA241	904	0	0	77%	61%	98%	98%	97%	97%	97%	86%	74%	96%	59%	80%	85%	86%	83%	78%	83%				
BULLIAC FORWARD LEAP F24		7	73	43	+4.7	+0.5	-9.1	+2.4	+40	+74	+88	+66	+21	+1.2	-5.1	+61	+5.3	-1.4	-0.9	+1.3	+0.8	+97	+106	+88	+100
QPDF24	USA14963730	92	0	0	65%	48%	89%	89%	84%	84%	87%	78%	64%	81%	44%	75%	76%	79%	76%	70%	77%				
CHERYLTON INFINITY G60		7	77	26	+1.1	+0.3	-4.8	+2.4	+43	+80	+106	+106	+9	+3.9	-5.2	+62	+3.4	-1.6	-0.8	-0.4	+2.4	+111	+104	+122	+106
WLHG60	NZE04379	81	0	0	73%	61%	92%	91%	86%	85%	88%	82%	70%	76%	58%	75%	73%	78%	75%	71%	74%				
CHERYLTON RITO LEGACY 3R9 G40		5	32	29	-8.4	-3.0	+2.1	+7.4	+37	+56	+61	+71	+4	-0.4	-5.0	+41	+4.1	+1.6	+3.7	-0.6	+0.5	+43	+64	+18	+53
WLHG40	USA14378386	32	0	0	64%	42%	89%	89%	84%	85%	87%	81%	66%	77%	41%	73%	72%	78%	73%	68%	72%				
CLUNIE RANGE FIRST CLASS F526		7	65	45	-3.4	-0.1	-4.2	+6.3	+62	+113	+152	+122	+22	+1.9	-4.6	+96	+4.7	+1.2	+0.4	-0.2	+1.3	+130	+115	+133	+130
NBHF526	USA13346328	45	0	0	70%	54%	92%	91%	87%	87%	89%	83%	69%	83%	52%	76%	76%	79%	77%	71%	74%				
EXAR CONCISE 1304B		7	41	23	-3.2	+0.3	-0.2	+5.7	+51	+86	+106	+87	+17	+2.0	-2.9	+68	+9.9	-3.1	-3.5	+2.6	+1.9	+111	+114	+118	+108
USA16873429	USA16447771	43	0	0	64%	36%	91%	90%	86%	86%	86%	79%	72%	75%	35%	73%	72%	78%	71%	66%	72%				
GILMANDYKE FOREMAN F0066		7	73	36	-3.6	-0.7	-7.7	+6.7	+54	+103	+151	+154	+18	+1.6	-1.3	+77	+1.7	-3.0	-2.4	+1.3	+1.7	+122	+105	+138	+118
EUDF0066	NMMD78	65	0	0	65%	47%	92%	93%	89%	88%	90%	81%	65%	75%	46%	74%	75%	81%	77%	71%	76%				
GLENISA AXLE A020		6	188	47	-0.2	-0.5	-1.6	+5.5	+38	+70	+92	+69	+14	+2.1	-2.1	+59	+3.0	+1.1	+0.3	-0.5	+0.7	+73	+83	+58	+82
QBVA020	USA6595	111	8	0	70%	57%	89%	95%	90%	91%	93%	83%	70%	82%	57%	77%	74%	77%	75%	70%	73%				
GLENTANNER KODIAK G10		7	62	36	-1.4	+0.4	-5.1	+4.8	+43	+75	+94	+98	+17	+2.0	-5.8	+52	-1.2	-2.2	-0.4	+0.4	+0.3	+77	+88	+66	+82
SJVG10	CAN1274305	65	0	0	66%	40%	91%	89%	84%	85%	88%	80%	67%	72%	35%	72%	71%	78%	73%	67%	73%				
GRANITE RIDGE FOR-PROFIT F148		8	118	41	-6.9	-3.5	-7.5	+5.8	+62	+117	+153	+130	+25	+0.4	-0.8	+95	+0.2	-0.7	-1.0	-0.6	+1.4	+99	+97	+98	+104
SJKF148	USA15922661	119	0	0	71%	50%	94%	94%	89%	89%	90%	83%	69%	82%	42%	75%	75%	79%	77%	70%	74%				
HAZELDEAN F1023		6	51	36	+4.1	+4.3	-2.6	+3.9	+44	+81	+107	+118	+11	+3.4	-5.9	+69	+6.9	+1.0	+1.1	-0.8	+3.3	+131	+114	+150	+120
NHZF1023	VTMB1	32	0	0	71%	56%	91%	90%	87%	87%	88%	81%	69%	73%	56%	76%	76%	80%	77%	72%	74%				
HAZELDEAN F493		7	103	58	-3.2	+2.4	-6.3	+7.2	+55	+99	+129	+113	+16	+3.7	-7.9	+71	+7.5	-0.1	+0.3	+0.8	+2.9	+150	+127	+173	+137
NHZF493	USA16154968	106	0	0	66%	48%	94%	95%	91%	90%	91%	81%	64%	84%	51%	74%	76%	80%	77%	72%	76%				
J & C EVIDENCE E11		14	211	73	-6.7	-4.1	-5.7	+9.4	+60	+110	+136	+135	+9	+4.2	-5.2	+88	+7.6	-3.8	-3.4	+2.9	+1.1	+125	+120	+137	+119
BCHE11	BCHA10	143	4	0	71%	51%	95%	96%	92%	91%	91%	83%	71%	78%	47%	76%	76%	79%	76%	70%	74%				
KAKAHU MISSION 1036		9	151	109	-0.1	+3.7	-0.7	+4.8	+49	+90	+122	+99	+14	+1.9	-6.5	+70	+9.5	-0.5	-0.5	+0.9	+2.6	+148	+126	+167	+138
NZE1036	USA13395344	28	6	0	72%	59%	96%	96%	93%	93%	94%	86%	75%	91%	58%	79%	81%	83%	81%	76%	79%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 3

Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
KO DYNAMITE F80		6	80	55	-2.3	-2.0	[-7.3]	+5.2	+45	+81	+98	+90	+4	+1.5	-2.5	+53	+3.8	+1.1	+1.1	-0.6	+2.4	+95	+98	+97	+95
NZCF80	USA15585939	80	0	0	71%	55%	89%	93%	89%	88%	90%	83%	71%	87%	52%	77%	77%	80%	78%	73%	75%				
LANDFALL FORCE F3		7	72	58	+0.9	-1.1	[-8.2]	+4.9	+50	[+93]	+121	+113	+14	+1.6	-3.8	+77	+7.8	+1.0	-0.1	+1.1	+1.3	+122	+116	+125	+121
TFAF3	TFAC47	50	7	0	68%	55%	92%	94%	90%	91%	92%	86%	71%	85%	49%	76%	77%	80%	78%	73%	76%				
LAWSONS GENERAL G1730		20	232	125	-17.9	-4.0	-0.3	+7.3	[+51]	+88	+113	+114	+11	+1.2	-6.5	+64	[+9.8]	-3.0	-4.0	+3.1	+0.8	+82	+81	+84	+79
VLYG1730	VLYB1155	262	0	0	83%	57%	97%	96%	94%	94%	93%	81%	65%	89%	50%	76%	81%	82%	80%	74%	79%				
MERCHISTON INFINITY 774		22	481	255	-2.8	-4.9	-2.2	+6.1	+45	[+92]	+118	+111	+17	[+3.9]	-2.7	+59	+5.1	-0.9	+0.0	-0.3	+2.4	+105	+100	+115	+102
NZE14738007774	NZE04379	38	105	0	89%	74%	97%	98%	97%	97%	97%	94%	94%	95%	65%	88%	87%	88%	87%	84%	85%				
MILLAH MURRAH DOC F159		16	209	126	-6.2	-1.8	-5.0	+6.6	[+58]	[+109]	[+156]	+156	+19	[+3.3]	-4.0	+82	+2.0	+1.6	+1.7	-0.2	+1.0	+119	+100	+122	+119
NMMF159	NMMD78	200	7	0	78%	55%	97%	96%	93%	94%	92%	83%	75%	91%	52%	78%	80%	82%	80%	74%	78%				
MILLAH MURRAH HIGHLANDER G18		7	54	27	-0.1	+0.6	-3.6	+4.4	+45	+80	+103	+99	+14	+3.2	-3.7	+55	+6.4	-0.1	+0.7	+0.6	+1.4	+103	+103	+101	+105
NMMG18	NZE12170004408	81	0	0	65%	53%	94%	90%	85%	85%	86%	79%	64%	76%	50%	73%	74%	78%	76%	71%	73%				
MILWILLAH ELSOM F189		7	68	43	+0.4	+1.0	-5.1	+5.0	+47	[+92]	[+126]	+113	+23	+2.4	-1.5	+79	+5.9	-3.7	-4.3	+2.1	+1.7	+118	+112	+130	+115
NJWF189	NAQA241	56	2	0	66%	54%	93%	92%	88%	87%	89%	79%	66%	70%	52%	74%	76%	80%	77%	73%	76%				
MORDALLUP TIMELINE F195		6	106	48	-8.2	-4.2	+1.5	+8.6	+48	+82	+110	+110	+8	+2.4	-3.6	+52	+3.3	-1.1	-0.2	+0.8	+1.0	+82	+83	+79	+84
WGMF195	CAN1232661	115	0	0	68%	42%	93%	94%	90%	87%	91%	83%	67%	77%	41%	75%	75%	79%	76%	68%	71%				
MURRAY EL GRANDO G20		12	110	60	-4.2	+1.2	-6.3	+7.0	[+65]	[+112]	[+157]	+154	+18	[+5.3]	-4.8	+96	+7.6	-3.1	-2.6	+2.0	+3.0	+158	+130	+189	+143
NURG20	USA13058662	111	0	0	75%	60%	94%	93%	91%	90%	91%	83%	71%	83%	58%	78%	78%	80%	78%	73%	76%				
NGAPUTAHI E38		5	193	133	-2.8	-1.6	-2.9	+7.0	+46	+75	+95	+94	+8	[+2.8]	-1.4	+52	+4.4	-0.6	+0.0	+0.5	+1.7	+82	+90	+78	+85
NZE21095009E38	NZE2109500590	41	4	0	66%	47%	94%	95%	93%	93%	91%	83%	69%	89%	48%	76%	80%	82%	80%	74%	78%				
PATHFINDER EQUATOR F195		6	58	36	-1.2	-0.4	[-7.0]	+5.3	+48	+83	+116	+118	+16	+1.9	-0.8	+71	+6.2	-3.7	-4.3	+2.3	+1.7	+104	+102	+113	+102
SMPF195	NAQA241	42	0	0	66%	54%	87%	92%	88%	88%	88%	79%	66%	82%	53%	74%	75%	78%	76%	71%	73%				
RED OAK ZULU 285		6	86	60	-1.9	-1.4	-0.6	+4.9	+25	+48	+55	+45	+4	+0.0	+1.9	+9	+2.9	+2.3	+1.7	-1.0	+0.7	+30	+61	+2	+47
NZE10285	NZE689	27	0	0	67%	54%	88%	93%	89%	89%	90%	79%	66%	80%	56%	73%	76%	79%	76%	72%	76%				
RENNYLEA AMBASSADOR F857		9	235	94	-6.2	-4.3	-4.0	+5.6	+45	+87	+117	+108	+16	+1.9	-7.2	+68	+0.7	+3.5	+4.0	-3.0	+4.3	+118	+93	+141	+105
NORF857	NORD372	239	0	0	71%	59%	93%	96%	94%	92%	92%	83%	71%	91%	58%	78%	81%	82%	80%	76%	79%				
RENNYLEA BLACK GOLD F340		24	169	80	+0.1	-0.1	-5.8	+1.6	+39	+78	+97	+74	+14	+0.9	-6.2	+54	+6.1	+0.1	+0.0	-1.0	+2.9	+115	+106	+125	+108
NORF340	NZE04379	176	0	0	74%	64%	96%	95%	92%	92%	92%	83%	71%	88%	61%	78%	81%	83%	81%	77%	80%				
RENNYLEA F266		23	652	400	+1.7	+0.6	-6.2	[-0.2]	+41	+77	+106	+73	[+21]	+1.1	-5.7	+53	+7.3	+0.1	-0.4	-0.7	+2.1	+115	+104	+118	+114
NORF266	NZE04379	469	14	0	87%	71%	98%	98%	97%	97%	97%	90%	80%	96%	62%	82%	86%	86%	84%	79%	84%				
S A V CAMARO 9272		12	213	117	+2.6	+2.3	[-8.2]	+3.7	+42	+70	+87	+75	+14	+2.4	-6.7	+51	+2.9	+1.3	-0.4	+1.1	+1.2	+103	+107	+101	+102
USA16396573	USA0035	95	12	0	76%	57%	97%	96%	94%	93%	94%	85%	79%	87%	53%	79%	81%	83%	78%	75%	79%				
TOPBOS AMBASSADOR F4		42	847	448	-3.1	-4.1	+0.2	+4.4	+50	[+97]	[+128]	+104	+20	+2.5	-1.7	[+82]	+3.1	-2.6	-3.1	-0.7	[+4.4]	+119	+106	+149	+108
DBLF4	BNAD145	897	0	0	86%	62%	98%	98%	97%	97%	96%	85%	73%	97%	53%	80%	85%	85%	83%	78%	83%				
TURIHAUA REX E297		14	256	113	+1.6	+0.9	-5.1	+4.3	+29	+55	+72	+69	+11	+0.6	+0.2	+30	+1.5	+1.2	+0.6	-0.2	+0.5	+53	+73	+33	+66
NZE17691009E297	NZE17691006B141	36	16	0	75%	55%	94%	97%	95%	94%	95%	90%	79%	91%	42%	78%	80%	81%	79%	73%	78%				
WAITARA PIO FEDERAL F73		15	208	99	[+5.5]	+4.3	-4.5	[+1.4]	[+53]	[+98]	[+126]	+88	+24	+2.2	-5.4	+69	+7.1	+1.5	-0.1	+0.8	+1.1	+135	+127	+133	+136
BSCF73	USA15688392	196	6	0	72%	51%	96%	96%	93%	93%	92%	83%	73%	89%	47%	78%	79%	82%	79%	73%	77%				
WAITAWHETA B11		8	238	159	+3.2	+0.6	-3.9	+2.1	+22	+56	+68	+43	+9	+1.0	-1.0	+26	-0.7	+2.6	+1.3	-1.1	+0.8	+59	+77	+40	+70
NZEB11	NZE13780079544	36	26	0	77%	62%	93%	97%	95%	95%	95%	92%	87%	91%	51%	82%	83%	84%	82%	77%	80%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 4

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Estimated Breeding Values and Accuracies (%)																				
					Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
ALLOURA GET CRACKING G10		4	54	0	+3.5	+4.8	-2.2	+2.8	+41	+70	+91	+84	+11	+0.7	-6.9	+58	+10.3	+0.1	-0.4	+0.0	+3.0	+127	+114	+142	+118
DGJG10	VTMB1	56	0	0	67%	57%	94%	91%	85%	82%	82%	77%	64%	74%	55%	72%	64%	65%	66%	62%	61%				
BALD BLAIR DAVID G105		4	70	1	-1.9	+1.2	-4.2	+5.3	+47	+85	+113	+108	+14	+2.0	-4.9	+58	+5.3	+0.1	-0.1	+0.6	+1.9	+116	+107	+123	+112
NBBG105	NBBD34	73	0	0	69%	47%	94%	93%	89%	86%	85%	81%	68%	81%	42%	74%	65%	68%	68%	59%	59%				
BANQUET GARRETT G272		4	77	6	-0.9	+0.9	+0.4	+6.0	+45	+87	+124	+137	+13	+4.2	--	+58	+1.2	-0.8	+0.1	+0.2	+1.0	+102	+95	+103	+103
VONG272	VOND412	78	0	0	65%	38%	92%	93%	85%	83%	82%	78%	63%	80%		70%	62%	64%	65%	54%	52%				
BONNY BROOKE FALCO F32		4	28	4	-1.5	-0.6	-0.4	+5.7	+47	+86	+122	+108	+20	--	-0.8	+69	+3.6	+0.2	+0.8	-0.2	+0.9	+92	+90	+83	+99
NUIF32	NGMC196	42	0	0	55%	38%	90%	85%	82%	78%	78%	70%	54%		38%	67%	54%	56%	56%	51%	51%				
BOONAROO GRAVITY G13 G013		4	46	0	+3.2	+1.1	-6.6	+3.5	+40	+74	+94	+66	+26	+3.3	-6.3	+37	+7.7	+0.4	+0.5	+0.3	+3.3	+127	+116	+143	+117
HCAG013	VTMA217	69	0	0	73%	61%	93%	92%	85%	82%	84%	81%	71%	80%	58%	75%	69%	71%	71%	66%	65%				
BOOROOMOOKA GALILEO G501		4	115	9	+1.4	-0.6	-7.0	+3.2	+51	+96	+149	+120	+21	+0.5	-1.0	+70	+5.1	+0.9	-0.1	+0.3	+1.8	+135	+110	+143	+134
NGMG501	NGME116	118	0	0	68%	47%	93%	94%	90%	87%	84%	79%	65%	82%	44%	73%	65%	68%	68%	59%	57%				
BURENDA GEIGER COUNTER G49		4	126	43	+5.5	+5.8	-6.5	+2.5	+39	+74	+93	+94	+14	+1.5	-7.9	+57	+4.8	-1.4	-0.5	-0.5	+3.3	+127	+114	+148	+114
QBUG49	VTMB1	156	0	0	75%	61%	95%	95%	90%	90%	83%	77%	67%	88%	58%	76%	77%	79%	79%	73%	74%				
COFFIN CREEK HORATIO H16		4	33	0	+0.0	+0.7	-5.8	+5.1	+44	+76	+104	+91	+11	+1.8	--	+56	+3.9	-0.1	-0.1	+0.8	+0.3	+88	+94	+75	+96
NIWH16	NIWD53	36	0	0	60%	33%	89%	87%	81%	77%	77%	74%	64%	69%		67%	50%	57%	53%	42%	46%				
CUDGEGONG PARK GRANGE G4		5	155	32	+0.5	-1.9	-2.9	+3.1	+40	+78	+102	+77	+16	+1.7	-7.8	+50	+5.0	+0.7	+2.2	-1.3	+2.5	+119	+105	+127	+114
DPCG4	NZE04379	156	0	0	71%	60%	92%	95%	92%	90%	85%	78%	68%	87%	58%	76%	75%	75%	76%	71%	70%				
DWYERS RANGE GATSBY G13		4	43	4	+1.7	+3.3	-7.9	+6.5	+56	+101	+137	+153	+10	+1.9	-8.1	+88	+4.3	-0.5	-0.3	-0.1	+2.3	+148	+124	+170	+136
ASRG13	VTMB1	45	0	0	70%	56%	93%	90%	84%	82%	81%	78%	69%	72%	52%	73%	62%	66%	64%	59%	60%				
IRELANDS GAPSTED G25		7	141	33	+3.1	+2.9	-6.6	+4.5	+43	+83	+117	+96	+19	+3.1	-5.9	+56	+7.7	+4.0	+5.0	+0.0	+0.4	+126	+111	+116	+130
VICG25	NENZ181	86	0	0	70%	52%	94%	95%	91%	89%	88%	81%	69%	87%	51%	76%	74%	76%	75%	69%	70%				
MILLAH MURRAH EVIDENT H105		5	36	10	-11.2	-6.2	-0.7	+7.0	+49	+87	+111	+104	+10	+2.8	-5.5	+65	+7.2	-0.7	-1.2	+1.0	+1.8	+93	+89	+98	+89
NMMH105	BHRE614	37	0	0	65%	51%	93%	90%	84%	83%	79%	75%	65%	81%	44%	71%	69%	69%	70%	65%	64%				
MURRAY UPSHOT H32		6	21	4	+2.3	+0.6	-5.3	+4.2	+54	+97	+124	+108	+20	+3.7	-7.8	+66	+6.8	+0.2	-0.6	+1.6	+2.5	+153	+135	+173	+141
NURH32	USA16541214	21	0	0	69%	50%	89%	86%	83%	82%	82%	79%	67%	81%	42%	74%	71%	70%	69%	62%	72%				
PATHFINDER GENESIS G357		6	164	1	+1.9	+3.5	-9.0	+5.9	+58	+105	+145	+157	+10	+3.1	-8.2	+92	+8.2	+0.3	+1.1	+0.0	+2.3	+163	+131	+185	+150
SMPG357	VTMB1	164	0	0	71%	56%	97%	96%	91%	89%	85%	81%	70%	80%	53%	76%	66%	69%	68%	62%	62%				
RENNYLEA G255		11	307	114	-7.5	-5.5	-3.2	+4.4	+48	+94	+130	+110	+20	+0.3	-2.2	+79	+5.3	-0.3	-1.5	-0.7	+4.2	+117	+97	+143	+106
NORG255	BNAD145	310	0	0	79%	62%	98%	97%	95%	94%	92%	82%	69%	92%	56%	79%	82%	83%	81%	77%	80%				
STRATHEWEN RED DAIQUIRI H40		4	25	0	+2.1	+1.6	-6.0	+2.8	+43	+88	+119	+106	+31	+3.6	-4.2	+59	+6.7	-0.1	+0.1	+0.3	+2.5	+127	+113	+140	+122
VSNH40	VTMD19	25	0	0	68%	52%	91%	88%	83%	79%	79%	77%	66%	72%	41%	71%	60%	64%	63%	55%	58%				
TALOOBY GALAXY G121		4	73	4	-0.2	+1.3	-3.1	+4.0	+36	+72	+93	+81	+14	+2.0	-4.2	+50	+3.2	+1.0	+1.1	-0.2	+1.3	+93	+95	+88	+95
NPGG121	NMMD1	78	0	0	59%	41%	91%	92%	83%	80%	80%	73%	52%	77%	41%	67%	61%	60%	63%	56%	52%				
TE WHANGA M14		4	47	6	-0.3	-0.2	-3.4	+4.8	+40	+67	+97	+88	+9	+1.2	-0.2	+51	+1.9	-1.2	-1.1	-0.1	+0.7	+69	+77	+55	+78
NZE10752011M14	NZE10752007G9	34	0	0	61%	39%	92%	91%	87%	84%	82%	76%	62%	79%	39%	71%	65%	65%	67%	60%	57%				
TWYNAM F53		4	65	23	+3.6	+3.4	-6.7	+3.8	+44	+77	+110	+91	+14	+0.1	-4.8	+59	+1.5	+2.0	+1.6	-1.9	+2.4	+112	+98	+116	+110
NXTF53	NURZ366	67	0	0	63%	47%	93%	92%	88%	87%	85%	77%	62%	78%	51%	73%	71%	74%	73%	68%	68%				
WAIRERE YNOT Y0491		4	59	4	+0.8	+1.0	-6.8	+5.1	+37	+63	+86	+87	+11	-0.6	-3.0	+52	+7.3	-1.2	-2.4	+1.2	+1.5	+90	+93	+91	+90
NZE13615011491	USA14675477	31	0	0	71%	52%	94%	91%	86%	82%	83%	79%	69%	72%	43%	72%	63%	68%	65%	59%	60%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 4

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Estimated Breeding Values and Accuracies (%)																				
					Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
WATTLETOP FRANKLIN G188		5	67	17	+2.3	+3.4	-6.5	+2.6	+57	+103	+134	+123	+19	+2.7	-5.7	+73	+3.8	-1.8	-0.4	+0.1	+2.3	+141	+126	+154	+134
NWPG188	USA15462648	68	0	0	72%	50%	95%	93%	89%	86%	87%	82%	68%	82%	41%	74%	70%	73%	72%	65%	65%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 5

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
ANTU EMULATION NEXT H33		0	0	0	+0.3	+2.0	-4.0	+2.6	+40	+75	+95	+77	+18	+0.5	-5.7	+59	+2.6	+3.0	+4.9	-1.3	+1.0	+97	+97	+82	+103
TJTH33	USA24J	0	0	0	66%	59%	71%	76%	73%	73%	74%	74%	69%	74%	55%	69%	65%	67%	64%	61%	63%				
ANVIL J018		0	0	0	+4.3	+2.4	-7.9	+3.8	+51	+97	+123	+111	+15	+2.9	--	+77	+4.4	+0.6	+0.3	-0.4	+2.4	+133	+122	+146	+127
HBUJ018	USA15848590	0	0	0	48%	34%	83%	73%	68%	69%	67%	60%	47%	71%		56%	58%	58%	58%	53%	52%				
ANVIL J301		0	0	0	-4.7	-4.8	-1.5	+5.8	+49	+87	+113	+99	+17	+1.4	--	+65	+4.2	-0.5	-0.9	+0.8	+0.8	+85	+90	+76	+90
HBUJ301	USA16207085	0	0	0	45%	35%	63%	73%	67%	68%	65%	60%	52%	59%		57%	50%	53%	49%	48%	48%				
ASCOT HALLMARK H147		2	49	0	-0.2	+2.4	-4.8	+5.7	+57	+105	+140	+132	+15	+4.1	-7.3	+73	+3.5	+0.1	+0.7	-0.2	+2.4	+148	+125	+166	+138
QQFH147	VTME343	52	0	0	64%	50%	89%	90%	80%	77%	78%	74%	60%	74%	41%	68%	61%	63%	64%	58%	58%				
BALD BLAIR RIGHT ANSWER J94		0	0	0	+1.4	+1.4	-2.8	+3.4	+55	+98	+131	+92	+26	+3.2	-5.0	+69	+4.7	+0.8	+0.6	+0.3	+2.0	+136	+122	+142	+133
NBBJ94	USA15832750	0	0	0	56%	41%	85%	74%	70%	71%	72%	70%	61%	76%	38%	63%	60%	63%	61%	53%	53%				
BANQUET HUMPHRIE H467		0	0	0	-0.5	+0.1	-3.4	+5.7	+41	+82	+106	+116	+6	+1.8	-4.1	+49	+3.4	-0.8	-1.0	+1.0	+1.1	+103	+103	+107	+102
VONH467	VONX060	0	0	0	61%	49%	73%	76%	72%	74%	74%	72%	66%	78%	47%	66%	64%	65%	65%	57%	58%				
BONGONGO H171		1	12	0	+3.2	+1.4	-5.6	+3.2	+41	+80	+105	+102	+16	+2.1	-5.8	+61	+4.3	+1.4	+1.1	-0.7	+2.7	+120	+108	+133	+114
NGXH171	NORE11	13	0	0	59%	48%	61%	78%	71%	71%	70%	67%	57%	59%	43%	63%	62%	62%	62%	58%	58%				
BOOROOMOOKA HYPERNO H605		0	0	0	+1.6	-0.7	-3.2	+6.3	+62	+115	+154	+121	+27	+3.0	-4.4	+86	+6.1	-1.2	-1.7	+1.7	+1.1	+147	+131	+155	+144
NGMH605	USA14963730	0	0	0	64%	51%	86%	77%	74%	73%	77%	75%	67%	76%	43%	67%	64%	67%	65%	59%	60%				
CAMPASPE ROCKS FOCUS J41		0	0	0	+4.3	+4.8	-8.9	+2.8	+52	+92	+122	+131	+13	+3.1	-7.8	+72	+5.7	-0.3	+0.3	+0.5	+2.5	+147	+127	+166	+136
HTMJ41	VTMB1	0	0	0	65%	56%	70%	76%	71%	74%	74%	74%	66%	78%	54%	68%	61%	64%	63%	58%	60%				
CHERYLTON GRASSMASTER J19		0	0	0	-0.3	+0.6	-3.1	+4.5	+44	+77	+107	+91	+14	+0.5	-3.0	+61	+1.1	+0.0	+1.6	-0.3	+0.6	+89	+90	+76	+97
WLHJ19	USA16027094	0	0	0	45%	40%	56%	74%	69%	70%	72%	64%	54%	73%	41%	60%	59%	59%	59%	55%	53%				
CHERYLTON RAVEN J20		0	0	0	-0.3	-0.4	-3.5	+4.4	+49	+86	+111	+93	+11	+2.2	-5.2	+67	+4.9	+0.7	+1.6	-0.5	+2.1	+117	+109	+120	+115
WLHJ20	SPLF92	0	0	0	57%	42%	68%	76%	71%	73%	76%	73%	59%	76%	39%	63%	60%	63%	62%	53%	54%				
COOLANA H185		1	15	0	-6.1	-2.0	-2.5	+5.9	+54	+89	+114	+102	+17	+1.9	-3.1	+67	+5.7	-2.3	-2.3	+1.3	+2.2	+101	+101	+108	+98
VCCH185	USA15504526	15	0	0	62%	50%	65%	85%	75%	74%	73%	71%	59%	74%	40%	63%	61%	62%	62%	57%	56%				
COOLANA NEW DAY H36		0	0	0	+0.3	+0.7	-2.9	+5.5	+48	+91	+120	+116	+15	+0.3	-3.2	+71	+7.1	-1.9	-2.2	+1.3	+1.9	+122	+114	+133	+117
VCCH36	USA14675445	0	0	0	56%	49%	61%	76%	70%	70%	74%	69%	58%	73%	41%	62%	62%	62%	63%	58%	57%				
COONAMBLE HECTOR H249		2	45	0	-0.6	+0.6	-7.0	+4.1	+49	+88	+116	+106	+14	+2.3	-4.2	+74	+8.6	+1.8	+1.9	+0.6	+1.2	+118	+111	+115	+120
WDCH249	USA14885809	54	0	0	69%	55%	74%	88%	78%	78%	78%	77%	67%	80%	49%	70%	66%	69%	67%	62%	63%				
ELLERTON 100104		2	40	0	+2.0	+2.4	-1.7	+3.3	+53	+92	+119	+101	+20	+0.6	--	+67	+9.5	+0.4	-0.2	+0.4	+2.2	+131	+121	+138	+128
NZE145720100104	USA16135244	0	0	0	68%	44%	94%	91%	85%	80%	80%	78%	66%	78%		71%	61%	64%	63%	54%	55%				
FOCUS RESOLUTE 120992		1	21	0	+3.3	+1.9	-2.9	+3.3	+50	+86	+100	+67	+17	+2.8	-5.6	+65	+9.3	+1.0	+0.1	-0.1	+2.3	+120	+120	+122	+118
NZE145720120992	USA16248786	0	0	0	65%	42%	74%	86%	80%	79%	78%	76%	63%	79%	37%	68%	62%	64%	63%	55%	56%				
FOSSIL CREEK HERO H006		1	14	0	+1.1	+2.1	-6.4	+2.9	+49	+80	+93	+44	+12	+2.5	-8.1	+60	+4.1	+4.1	+5.3	-1.3	+0.7	+107	+110	+86	+115
NZE18681012006	USA15511451	0	0	0	64%	43%	85%	83%	79%	81%	81%	77%	66%	79%	36%	70%	62%	66%	64%	55%	57%				
GLANWORTH WAIGROUP 1213		1	27	0	+5.3	--	--	+1.7	+30	+68	+80	+56	+18	+3.5	--	+33	+5.2	+1.3	-0.1	+0.6	+0.5	+79	+95	+63	+88
NZE1215401213	NZE1199001099	0	0	0	56%			84%	78%	74%	72%	69%	48%	70%		62%	54%	56%	57%	51%	47%				
IRELANDS GALAXY G43		16	301	18	-2.2	-1.0	-3.0	+5.8	+44	+77	+101	+92	+13	+1.4	-2.6	+57	+6.1	+0.7	+0.5	+0.6	+0.5	+85	+91	+71	+92
VICG43	VICD2	238	0	0	67%	40%	94%	96%	92%	90%	83%	77%	61%	85%	37%	73%	69%	70%	70%	60%	59%				
MATAURI OUTLIER F031		19	233	55	+0.5	+0.9	-3.7	+6.3	+56	+107	+134	+120	+15	+3.6	-5.0	+72	+2.7	+1.4	+1.7	-0.1	+0.6	+121	+117	+116	+124
NZE14647010F031	NZE14647008839	60	0	0	72%	43%	97%	97%	94%	92%	91%	82%	67%	88%	42%	76%	75%	77%	76%	69%	70%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

September 2015 Angus Australia BREEDPLAN - Angus Sire Benchmarking Program - Cohort 5

Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
MILLAH MURRAH HERCULES H250		1	14	0	+0.2	+1.6	-3.7	+4.7	+42	+81	+109	+104	+18	+2.9	-5.7	+63	+4.1	-1.0	-0.2	+0.5	+1.8	+116	+106	+124	+111
NMMH250	NMME78	14	0	0	53%	41%	84%	78%	75%	73%	72%	68%	55%	73%	42%	64%	61%	61%	63%	57%	57%				
MILLAH MURRAH JACKPOT J137		0	0	0	-4.7	-0.2	-2.9	+5.9	+53	+96	+124	+110	+15	+2.4	-6.0	+73	+6.2	+0.9	+1.5	-0.2	+1.3	+114	+105	+113	+114
NMMJ137	USA16262077	0	0	0	51%	37%	66%	74%	69%	70%	67%	60%	46%	72%	36%	57%	59%	59%	60%	54%	54%				
MILWILLAH ELEVATOR H194		0	0	0	-5.8	-4.1	-0.3	+7.3	+48	+93	+128	+123	+16	+2.5	-2.6	+69	+5.3	-1.5	-1.5	+0.8	+0.9	+96	+92	+97	+98
NJWH194	WDCE11	0	0	0	55%	44%	64%	76%	72%	71%	75%	69%	59%	72%	44%	62%	62%	62%	63%	58%	58%				
MILWILLAH ELSOM H283		0	0	0	+1.3	+0.0	-3.7	+4.1	+38	+74	+100	+83	+20	+2.2	-2.9	+56	+5.8	-1.8	-1.4	+0.7	+2.3	+107	+102	+115	+103
NJWH283	NJWF189	0	0	0	48%	42%	60%	73%	66%	66%	69%	63%	48%	63%	43%	57%	57%	59%	59%	55%	54%				
MUNDOO HOT STUFF H162		0	0	0	-4.5	--	+0.2	+5.7	+36	+63	+81	+83	+10	+0.1	--	+48	+3.4	-2.1	-2.3	+1.7	-0.3	+56	+75	+38	+66
NWMH162	CAN1338111	0	0	0	43%		52%	69%	64%	64%	69%	62%	47%	68%		54%	54%	53%	55%	49%	47%				
MURDEDUKE HUSSAR H211		0	0	0	+1.1	+3.6	-6.0	+5.9	+59	+114	+155	+157	+18	+2.7	-5.2	+86	+3.1	-1.4	-0.8	+0.6	+2.1	+154	+130	+175	+144
CSWH211	VTME343	0	0	0	63%	50%	70%	77%	73%	75%	74%	73%	66%	72%	41%	67%	65%	67%	67%	58%	61%				
MURRAY INGENUITY J94		1	42	0	+0.1	-1.0	-4.8	+4.9	+50	+94	+120	+94	+29	+1.9	-3.5	+68	+12.6	-1.7	-2.9	+1.8	+3.1	+137	+125	+158	+128
NURJ94	USA16497066	42	0	0	69%	46%	93%	91%	79%	78%	80%	78%	64%	79%	40%	69%	64%	67%	65%	58%	58%				
PARINGA ABSOLUTE J87		0	0	0	+3.7	+2.4	-11.1	+3.0	+48	+84	+103	+79	+9	+2.6	--	+63	+7.7	+0.2	-0.4	+1.6	+1.6	+127	+125	+130	+125
HKFJ87	USA16430795	0	0	0	48%	32%	84%	73%	68%	69%	66%	61%	49%	72%		56%	58%	59%	59%	53%	53%				
PINEBANK 64/10		3	73	56	+1.0	-0.4	--	+4.0	+33	+68	+70	+50	+18	+1.6	-3.3	+27	+5.4	+2.9	+1.1	-0.3	+0.7	+67	+90	+48	+77
NZE1199001064	NZE1199000839	0	5	0	61%	40%		93%	89%	88%	88%	81%	69%	90%	48%	74%	76%	77%	77%	71%	72%				
RENNYLEA H7		4	116	22	+2.3	+4.3	-8.9	+2.2	+46	+87	+117	+82	+23	-0.3	-4.3	+59	+12.2	+0.5	-0.4	+1.2	+1.1	+131	+121	+129	+133
NORH7	USA15840414	116	0	0	76%	59%	95%	95%	89%	87%	85%	81%	72%	81%	49%	77%	76%	79%	77%	72%	74%				
RENNYLEA H708		0	0	0	+2.4	+2.0	-0.9	+2.3	+40	+79	+97	+68	+24	+2.7	-4.7	+51	+13.4	-0.3	-0.6	+1.4	+4.0	+145	+131	+170	+132
NORH708	NORC511	0	0	0	61%	54%	64%	77%	73%	74%	72%	69%	62%	75%	55%	66%	66%	67%	67%	64%	63%				
RENNYLEA J140		1	6	0	-3.6	+0.5	-3.0	+3.6	+50	+98	+126	+91	+22	+2.1	-4.0	+74	+9.1	+0.0	-0.4	+1.1	+2.8	+138	+124	+154	+131
NORJ140	USA16497066	6	0	0	57%	44%	63%	81%	73%	73%	72%	68%	56%	74%	41%	63%	62%	62%	62%	58%	56%				
RICHMOND HILL FINALE G4		1	42	2	+2.1	+1.9	-5.9	+3.7	+46	+78	+106	+81	+12	+1.9	-3.3	+61	+5.0	+1.5	-0.4	+0.9	+1.1	+109	+107	+104	+112
TRHG4	USA0035	42	0	0	64%	47%	82%	83%	73%	74%	74%	73%	63%	73%	40%	64%	53%	58%	55%	48%	51%				
RIDDELLVUE J297		1	9	0	-3.4	+0.7	-3.6	+6.1	+53	+91	+124	+112	+17	+1.4	--	+69	+7.6	-0.1	-0.3	+1.0	+1.6	+117	+107	+120	+116
VRBJ297	USA16413257	9	0	0	52%	38%	85%	76%	66%	63%	65%	62%	50%	57%		54%	51%	53%	51%	48%	49%				
STORTH OAKS H41		1	7	0	+4.3	+4.5	-6.9	+3.5	+51	+95	+122	+116	+14	+4.0	-7.6	+70	+3.1	+1.2	+0.7	-0.1	+2.5	+143	+127	+160	+133
NZE19507012H41	VTME343	0	0	0	66%	53%	86%	80%	76%	76%	78%	77%	67%	79%	44%	70%	65%	67%	67%	59%	61%				
STRATHEWEN BERKLEY G34		0	0	0	+5.4	+5.4	-10.2	+3.8	+60	+107	+148	+158	+14	+3.2	-7.0	+92	+5.1	-0.8	-1.0	+0.6	+2.5	+162	+134	+187	+149
VSNG34	VTMB1	0	0	0	64%	54%	73%	76%	73%	73%	74%	73%	67%	73%	51%	67%	62%	66%	64%	59%	61%				
STRATHTAY EQUATOR J28		0	0	0	+0.6	+1.5	-8.9	+6.2	+54	+96	+144	+154	+13	+1.9	-2.6	+74	+3.0	-1.7	-2.0	+1.1	+0.7	+120	+104	+124	+120
WJYJ28	NMMD78	0	0	0	52%	43%	84%	74%	69%	70%	72%	66%	57%	67%	41%	61%	59%	60%	61%	56%	56%				
TE MANIA 11 553		5	182	27	-1.8	-2.8	-2.5	+5.0	+38	+71	+94	+86	+16	+1.3	-3.7	+64	+8.1	+1.2	-0.1	+0.0	+2.9	+102	+96	+113	+97
NZE16932011553	BNAD145	52	0	0	74%	55%	96%	96%	92%	90%	87%	82%	70%	89%	48%	77%	76%	75%	77%	69%	68%				
TIBOOBURRA IMPACT J26		0	0	0	-6.8	-2.1	-1.9	+5.9	+52	+88	+118	+123	+13	+1.9	--	+65	+2.8	-2.7	-2.2	+1.4	+0.9	+88	+90	+86	+90
VTTJ26	USA15885405	0	0	0	47%	38%	83%	62%	64%	66%	68%	61%	51%	69%		56%	55%	55%	56%	50%	50%				
TOTARANUI 238		1	73	36	-2.0	-1.8	-1.9	+3.6	+46	+83	+102	+79	+12	+2.0	-6.2	+60	+7.9	+0.3	+0.8	-0.6	+3.2	+121	+111	+134	+113
NZE12922011238	NZE04379	0	0	0	69%	60%	86%	92%	84%	87%	82%	76%	64%	87%	58%	73%	75%	75%	75%	71%	71%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
		Estimated Breeding Values and Accuracies (%)																							
TRANGIE H468		1	8	0	-0.1	-1.8	--	+4.3	+25	+45	+53	+62	+9	--	-1.4	+28	+0.7	+1.2	+1.5	-0.3	+0.7	+39	+65	+18	+51
NDAH468	NDAE573	8	0	0	48%	32%		79%	72%	70%	73%	68%	47%		38%	58%	51%	52%	53%	46%	42%				
TRANGIE H508		1	13	0	-2.9	-1.1	--	+4.2	+22	+39	+52	+50	+8	--	-0.5	+27	+3.3	+0.6	+0.6	+0.7	+0.1	+35	+60	+9	+49
NDAH508	NDAE473	13	0	0	53%	34%		79%	74%	72%	74%	68%	46%		37%	60%	51%	51%	53%	46%	42%				
TURIHAUA CRUMP E5 (ET)		1	164	105	-0.2	+0.5	-6.3	+3.7	+31	+63	+90	+93	+15	+1.6	+1.1	+36	+4.5	+1.1	+0.0	+0.1	+0.7	+64	+75	+50	+75
NZE17691009E5	NZE17691003Y167	0	17	0	74%	59%	75%	96%	93%	93%	94%	89%	79%	91%	48%	78%	79%	80%	79%	74%	76%				
TUWHARETOA D81		1	254	126	+1.7	-5.2	-5.4	+4.8	+42	+72	+99	+85	+19	-0.3	-0.5	+71	+9.8	-3.9	-6.3	+2.4	+2.0	+94	+97	+102	+92
BNAD81	NAQA2	124	33	0	74%	65%	86%	97%	95%	94%	92%	84%	85%	93%	61%	81%	83%	84%	82%	78%	80%				
WATTLETOP JASPER J3		0	0	0	+1.6	+1.0	-5.7	+4.1	+47	+84	+105	+78	+16	+1.0	-5.8	+67	+6.1	-0.7	-0.4	+0.6	+2.0	+122	+117	+128	+118
NWPJ3	USA16340278	0	0	0	46%	38%	78%	74%	68%	69%	67%	61%	50%	56%	38%	58%	59%	60%	60%	55%	53%				
WEERAN JIMMY J1		1	3	0	+3.5	+4.3	-6.0	+3.4	+49	+84	+106	+96	+15	+0.8	-5.8	+76	+8.8	+0.1	-1.0	+0.2	+3.0	+132	+121	+148	+123
VHWJ1	HIOE7	3	0	0	66%	51%	71%	78%	73%	73%	76%	76%	66%	76%	41%	67%	61%	63%	61%	54%	57%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
Estimated Breeding Values and Accuracies (%)																									
21AR COAL BANK C014		1	74	48	-0.4	+0.2	-5.9	+2.5	+46	+84	+105	+103	+18	+2.2	-2.2	+71	+2.0	+1.1	+1.0	+0.0	+0.0	+77	+91	+56	+88
USA14267926	USA602C	1	20	0	76%	63%	95%	92%	90%	89%	89%	86%	89%	88%	58%	81%	79%	82%	79%	76%	77%				
21AR ROUNDUP 7005		41	634	422	+4.2	+4.7	-5.4	+3.6	+44	+71	+75	+46	+5	+0.0	-4.6	+57	+6.9	+0.8	-1.4	+2.0	+0.4	+96	+115	+81	+102
USA15883460	USA15313140	8	152	0	90%	77%	98%	98%	97%	98%	98%	97%	96%	97%	64%	91%	91%	92%	91%	88%	89%				
44 STIMULUS 8523		15	130	43	-0.5	+0.8	-7.4	+5.5	+58	+94	+125	+100	+16	+2.7	-5.2	+75	+8.0	+0.3	+1.0	+1.4	+1.6	+135	+123	+139	+133
USA16060001	USA13058662	53	11	0	72%	62%	96%	95%	90%	90%	88%	81%	79%	85%	56%	79%	78%	80%	76%	74%	74%				
A A R TEN X 7008 S A		35	564	138	+6.1	+3.8	-5.2	+2.4	+60	+108	+135	+103	+21	+2.6	-2.4	+93	+7.5	-1.1	-3.6	+1.6	+2.2	+140	+135	+151	+136
USA15719841	USA13880818	584	0	0	82%	60%	98%	98%	96%	95%	95%	86%	82%	94%	54%	84%	84%	85%	80%	78%	81%				
ABBOTT MAXIMUS A60		2	56	17	-0.7	+0.2	-1.4	+4.0	+34	+55	+84	+63	+18	+1.4	-2.7	+48	+5.0	+0.0	+0.1	+0.7	+0.5	+74	+78	+58	+83
ESTA60	DLGW36	15	7	0	63%	51%	65%	88%	85%	85%	86%	77%	74%	79%	46%	71%	63%	65%	65%	60%	59%				
ABBOTT PERFORMER E32		8	116	45	-1.3	-0.1	-5.4	+6.4	+62	+107	+153	+140	+18	+3.3	-3.6	+96	+1.6	+0.6	+0.4	+0.7	+0.3	+123	+110	+119	+127
ESTE32	USA14885809	60	7	17	69%	57%	94%	94%	90%	89%	91%	83%	70%	78%	60%	87%	84%	80%	77%	77%	84%				
ABERDEEN ESTATE EXCITE E21		8	62	31	+2.5	+4.0	-3.9	+4.1	+49	+84	+119	+116	+14	+2.7	-4.7	+67	+3.6	+0.4	-0.3	-0.6	+3.1	+129	+110	+147	+120
AHWE21	VTMY437	30	0	7	72%	58%	91%	91%	84%	85%	86%	81%	69%	80%	61%	82%	79%	78%	76%	74%	78%				
ABERDEEN ESTATE FACILITATOR F103		6	203	58	-1.3	-1.0	-3.9	+5.8	+53	+96	+132	+115	+20	+2.0	-1.6	+76	+6.8	-1.2	-1.3	+1.3	+1.5	+118	+110	+122	+118
AHWF103	NAQA241	207	0	0	71%	59%	96%	96%	93%	92%	92%	81%	68%	90%	57%	77%	77%	77%	78%	73%	72%				
AIRLIE STATION D1		1	56	4	+0.0	-1.6	-5.2	+4.8	+43	+76	+98	+105	+10	+1.1	-1.0	+61	+4.7	-0.8	-2.1	+1.5	+0.7	+81	+93	+74	+87
NZBD1	NZBA36	74	1	0	61%	48%	61%	90%	83%	82%	84%	75%	60%	61%	48%	68%	58%	60%	60%	56%	55%				
AJC C18		1	259	87	+4.5	+4.5	-6.0	+2.7	+46	+87	+120	+87	+23	+1.4	-3.3	+72	+5.3	-4.0	-4.4	+1.4	+3.3	+139	+124	+165	+128
NXOC18	USA13047487	107	51	19	83%	71%	92%	97%	95%	95%	95%	93%	91%	90%	62%	88%	83%	85%	85%	79%	84%				
AJC C505		1	155	59	-1.1	+1.6	+3.2	+3.9	+45	+90	+124	+130	+16	-0.2	-2.5	+79	+5.1	-1.8	-2.8	+0.2	+2.1	+111	+102	+124	+107
NXOC505	NXOZ105	18	59	2	83%	70%	94%	97%	95%	94%	95%	94%	92%	88%	55%	86%	80%	84%	83%	77%	80%				
AJC D113		1	56	29	-6.1	-4.0	-3.3	+6.1	+61	+103	+138	+131	+19	+1.0	-3.9	+74	+7.9	-2.2	-2.1	+1.2	+2.3	+123	+110	+136	+117
NXOD113	USA14844711	22	11	0	74%	62%	89%	93%	89%	88%	90%	87%	81%	84%	50%	78%	76%	79%	77%	72%	74%				
AJC D28		1	123	41	+2.1	+4.3	-4.5	+4.1	+50	+88	+119	+125	+12	+2.2	-7.1	+71	+6.1	-1.5	-1.5	+1.1	+2.2	+140	+123	+158	+130
NXOD28	VTMY437	30	35	10	80%	68%	91%	96%	93%	92%	93%	90%	88%	85%	59%	86%	76%	82%	81%	74%	79%				
AJC E278		1	74	20	+1.9	+1.5	-5.6	+2.5	+46	+83	+119	+119	+14	+2.0	-3.5	+53	+5.8	-2.6	-0.7	+0.7	+2.8	+131	+113	+149	+123
NXOE278	USA14844711	46	12	5	74%	60%	89%	94%	91%	89%	91%	86%	78%	84%	52%	82%	74%	79%	79%	71%	75%				
AJC F128		1	88	19	+4.4	+5.2	-5.6	+3.3	+50	+93	+124	+130	+15	+2.6	-6.8	+79	+5.5	-2.2	-2.1	+0.7	+2.8	+146	+126	+171	+133
NXOF128	VTMY437	51	19	8	78%	63%	92%	93%	90%	88%	90%	84%	80%	81%	54%	81%	70%	77%	75%	68%	73%				
AJC F161		1	63	11	+5.9	+4.5	-7.6	+2.1	+45	+85	+116	+109	+15	+1.3	-6.4	+64	+2.9	-0.7	-0.7	-0.3	+3.0	+136	+117	+156	+125
NXOF161	VTMY437	63	0	0	69%	61%	88%	85%	83%	82%	84%	79%	68%	78%	58%	73%	71%	73%	73%	69%	69%				
AJC F43		1	90	0	+3.0	+3.1	-8.4	+2.9	+46	+85	+113	+84	+20	+0.1	-5.3	+68	+3.8	-0.4	+1.0	-0.5	+1.5	+118	+110	+116	+118
NXOF43	NXOZ240	91	0	0	72%	51%	89%	92%	82%	79%	82%	79%	69%	78%	46%	70%	62%	69%	65%	57%	59%				
AJC F615		1	71	15	+5.1	+4.1	-4.9	+1.9	+49	+93	+131	+105	+26	+1.4	-2.8	+72	+7.5	-3.1	-2.7	+1.3	+2.5	+141	+123	+157	+134
NXOF615	NXOC18	71	0	0	72%	53%	82%	94%	88%	86%	88%	83%	70%	81%	45%	75%	70%	76%	73%	66%	68%				
AJC Z240		1	76	40	+3.8	+2.4	-12.3	+3.2	+49	+100	+129	+107	+19	+1.2	-4.2	+79	+2.1	-0.5	-0.3	+0.1	+1.5	+127	+120	+133	+126
NXOZ240	NXOU6	5	29	2	79%	67%	93%	94%	92%	91%	92%	91%	90%	81%	59%	82%	77%	81%	80%	75%	77%				
ALLOURA BACHELOR B86		1	126	50	+4.6	+0.6	-4.4	+0.7	+38	+68	+77	+74	+9	+2.4	-4.3	+57	+3.8	-0.1	-0.6	+1.0	+0.2	+78	+97	+60	+86
DGJB86	USA3B18	26	12	0	73%	64%	85%	91%	86%	87%	89%	86%	77%	82%	58%	76%	73%	76%	74%	70%	71%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
ALLOURA BONFIRE B20		1	86	72	-1.7	-4.5	-0.5	+3.9	+36	+71	+90	+56	+11	+1.4	-4.4	+45	+2.9	+0.3	+0.3	-0.2	+1.8	+92	+93	+90	+92
DGJB20	USA1407	20	13	0	73%	64%	86%	92%	89%	89%	92%	88%	80%	88%	60%	78%	79%	80%	79%	75%	76%				
ALLOURA DEMI GOD D26		1	53	40	+1.2	+2.4	-3.2	+3.0	+32	+51	+58	+29	+14	+0.7	-1.3	+36	+7.8	+1.3	+1.1	+0.1	+2.3	+75	+91	+66	+81
DGJD26	NAQX15	29	2	0	69%	60%	84%	91%	86%	86%	89%	82%	69%	84%	59%	75%	75%	77%	76%	72%	73%				
ALLOURA EXPLOSION X36		7	117	68	-7.1	+0.4	+2.0	+6.8	+42	+65	+86	+86	+5	+1.7	-2.7	+51	[+8.0]	+1.4	+1.2	-0.1	+1.3	+69	+76	+58	+75
DGJX36	USA5321	7	17	11	76%	66%	94%	94%	91%	91%	93%	89%	86%	81%	64%	87%	84%	83%	85%	80%	84%				
ALLOURA EXTRAVAGANZA E9		1	75	40	+3.4	+1.5	-6.2	+2.1	+38	+71	+98	+87	+20	+1.4	-3.4	+51	+4.5	+0.4	+0.3	+0.9	+0.5	+95	+97	+84	+101
DGJE9	USA24J	39	0	0	70%	59%	85%	91%	85%	83%	89%	80%	65%	77%	56%	73%	73%	76%	75%	70%	71%				
ALLOURA FOURTH DIMENSION F27		6	79	33	[+6.6]	+4.2	-3.5	-0.9	+31	+49	+59	+16	+18	+1.4	-5.3	+41	+7.9	+3.5	+1.5	-0.6	+2.6	+92	+97	+86	+93
DGJF27	VLYZ191	79	0	0	69%	58%	90%	93%	87%	86%	88%	81%	67%	79%	57%	75%	76%	79%	77%	73%	75%				
ALLOURA GET CRACKING G10		4	54	0	+3.5	+4.8	-2.2	+2.8	+41	+70	+91	+84	+11	+0.7	-6.9	+58	+10.3	+0.1	-0.4	+0.0	+3.0	+127	+114	+142	+118
DGJG10	VTMB1	56	0	0	67%	57%	94%	91%	85%	82%	82%	77%	64%	74%	55%	72%	64%	65%	66%	62%	61%				
ALPINE ACCOUNT A50		6	67	40	-4.2	-4.8	-0.8	+5.9	+47	+85	+113	+88	+17	+0.8	-3.1	+68	+5.5	-1.1	-0.4	+0.7	+0.5	+89	+92	+78	+96
CGKA50	WKHW26	1	16	0	72%	57%	89%	91%	87%	87%	86%	83%	79%	75%	55%	77%	74%	76%	76%	71%	72%				
ALPINE BEAUREGARD B78		1	221	101	+2.9	+2.2	-2.6	+4.0	+38	+61	+95	+85	[+20]	+0.7	-5.7	+54	+4.9	-0.1	+0.2	+0.5	+1.3	+103	+93	+102	+103
CGKB78	VLYZ191	57	28	0	78%	66%	89%	96%	93%	94%	92%	89%	86%	89%	59%	82%	81%	83%	81%	77%	79%				
ALPINE CANDYBAR C178		18	164	71	-6.0	-7.4	-1.1	+5.1	+46	+79	+116	+81	[+21]	+2.6	-3.1	+58	+6.6	-2.4	-3.2	+1.4	+2.2	+102	+91	+111	+98
CGKC178	VLYZ191	2	41	0	82%	68%	97%	96%	94%	94%	94%	90%	88%	88%	63%	82%	81%	83%	81%	77%	79%				
ALPINE EDDRICK E154		2	50	17	-2.5	+0.7	-4.9	+7.2	[+52]	+85	+116	+121	+6	+1.5	-4.2	+64	+3.5	-1.0	+0.4	+0.7	+1.4	+109	+102	+111	+108
CGKE154	USA13793826	19	0	0	64%	47%	91%	90%	81%	79%	84%	76%	64%	81%	46%	69%	70%	70%	71%	65%	63%				
ALPINE EXTRA SPECIAL E9		6	121	75	+2.8	+1.3	[-7.6]	+4.4	+34	+71	+102	+95	+18	+2.3	-1.3	+55	+4.4	-3.1	-4.0	+2.2	+0.6	+93	+96	+92	+95
CGKE9	NZE5141	64	19	0	67%	52%	91%	95%	92%	90%	92%	82%	77%	83%	47%	76%	79%	81%	79%	74%	77%				
ANTU 24J/X93 G9		1	57	9	-0.3	-1.2	-1.9	+5.0	[+51]	[+91]	[+125]	+122	+13	+0.3	-3.2	+71	+2.9	-2.1	-1.9	+0.8	+0.9	+106	+102	+106	+108
TJTG9	USA24J	58	0	0	72%	60%	73%	89%	84%	85%	82%	79%	71%	84%	56%	74%	69%	70%	70%	64%	64%				
ANTU 338/S12 E2		1	83	18	-5.1	+0.8	-5.0	+4.6	+47	+84	+116	+92	+21	[+4.5]	-4.4	+62	+2.8	-0.1	+0.6	+0.7	+1.2	+102	+97	+99	+104
TJTE2	USA13058662	18	6	0	74%	66%	77%	91%	84%	84%	81%	76%	73%	81%	56%	73%	66%	67%	67%	64%	61%				
ANVIL ENFORCER E183		8	112	57	+3.4	+0.7	[-6.8]	+3.2	[+52]	[+95]	+121	+88	+28	[+2.8]	-3.6	[+82]	+6.0	+1.1	-0.9	+1.3	+0.2	+110	+114	+98	+117
HBUE183	USA14963730	17	0	14	72%	52%	93%	93%	89%	89%	89%	83%	71%	87%	51%	86%	83%	80%	78%	76%	83%				
ANVIL FAST FORWARD F252		1	62	20	-0.9	-0.2	-2.8	+7.2	[+52]	+89	+115	+109	+11	+2.0	-6.3	+68	+6.6	-1.3	-1.2	+1.1	+1.8	+124	+115	+134	+117
HBUF252	USA16154968	63	0	0	69%	49%	87%	92%	84%	84%	84%	80%	69%	82%	46%	73%	68%	73%	69%	63%	65%				
ANVIL FIRST CLASS F283		3	79	33	+2.5	+1.7	-0.6	+2.8	+44	+79	+93	+74	+19	+2.4	-7.4	+54	+6.2	+0.2	+0.6	+0.7	+1.5	+115	+116	+114	+113
HBUF283	USA16154968	81	0	0	68%	51%	91%	92%	88%	88%	88%	79%	66%	88%	51%	75%	75%	75%	76%	70%	70%				
ARDCAIRNIE E36		1	83	24	[+4.9]	+1.6	-3.6	+2.4	+39	+64	+87	+64	+17	+1.4	-5.1	+47	+2.9	-0.5	-1.2	+0.5	+2.1	+101	+99	+104	+99
WJME36	VLYZ191	56	2	0	70%	58%	85%	93%	90%	91%	90%	82%	69%	79%	56%	76%	73%	76%	75%	71%	71%				
ARDCAIRNIE E48		1	82	38	-5.1	-7.2	-1.4	+4.8	+43	+83	+112	+100	+16	+2.5	-3.9	+61	+5.6	-0.4	-0.2	-0.4	+2.5	+99	+90	+108	+95
WJME48	NZE04379	55	7	0	68%	59%	85%	93%	90%	91%	91%	84%	68%	82%	55%	76%	75%	78%	76%	72%	73%				
ARDCAIRNIE F250		1	70	17	[+4.8]	+3.7	-5.1	+2.4	+40	+74	+96	+66	+17	+1.0	-3.6	+56	+2.0	+0.2	+0.0	-0.4	+1.7	+100	+102	+96	+102
WJMF250	WJMB24	70	0	0	60%	42%	60%	92%	89%	91%	89%	80%	63%	81%	44%	74%	67%	74%	72%	64%	65%				
ARDCAIRNIE F96		6	95	46	[+4.2]	+3.5	-4.1	+2.5	+45	+80	+116	+86	+22	+2.1	-4.4	+65	+7.7	+0.6	-1.5	+0.9	+1.3	+122	+110	+123	+122
WJMF96	WJMB59	99	0	0	63%	44%	87%	94%	91%	92%	92%	81%	62%	81%	48%	74%	75%	81%	77%	71%	75%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
ARDROSSAN ADMIRAL A2		259	4848	2908	-6.9	-14.7	-5.3	+8.1	+56	+96	+132	+118	+19	+1.0	-4.8	+91	+6.4	-3.7	-4.8	+1.5	+2.4	+108	+95	+126	+99
NAQA2	NAQW109	176	1201	16	98%	95%	99%	99%	99%	99%	99%	98%	99%	99%	93%	98%	97%	97%	97%	97%	97%				
ARDROSSAN ADMIRAL C57		2	63	20	-12.7	-10.9	-1.2	+8.1	+54	+97	+131	+115	+21	+1.9	-3.9	+86	+6.0	-2.2	-3.2	+1.3	+2.2	+95	+86	+107	+90
NAQC57	NAQA2	39	0	0	71%	62%	79%	91%	83%	83%	84%	79%	68%	84%	61%	75%	74%	75%	75%	72%	71%				
ARDROSSAN ADMIRAL D181		1	51	32	-3.1	-7.0	-4.7	+5.6	+52	+90	+114	+88	+18	+3.2	-5.0	+74	+1.7	-1.5	-1.9	+0.2	+2.0	+99	+99	+104	+97
NAQD181	NAQA2	3	10	0	70%	61%	69%	91%	87%	86%	86%	85%	76%	82%	60%	76%	75%	78%	77%	73%	74%				
ARDROSSAN ADMIRAL D295		1	170	6	-4.6	-6.5	-2.9	+6.0	+52	+97	+122	+102	+24	+2.4	-4.6	+85	+6.3	-1.7	-2.9	+1.3	+2.1	+111	+107	+122	+106
NAQD295	NAQA2	72	9	0	74%	64%	78%	96%	90%	90%	88%	81%	74%	78%	61%	78%	73%	73%	74%	70%	69%				
ARDROSSAN ADMIRAL E150		2	136	0	-0.1	-3.4	-5.2	+4.9	+47	+80	+111	+92	+18	+2.0	-4.5	+73	+7.1	-2.0	-2.4	+1.5	+1.4	+110	+103	+113	+108
NAQE150	NAQA2	99	1	0	69%	59%	82%	94%	89%	88%	88%	79%	67%	79%	57%	75%	65%	66%	67%	63%	61%				
ARDROSSAN ANDY F227		1	86	19	-11.3	+0.2	-2.3	+8.2	+53	+88	+121	+116	+8	+2.5	-3.1	+67	+5.2	-1.4	-1.5	+1.4	+1.0	+87	+85	+86	+89
NAQF227	NWPC109	91	0	0	61%	46%	84%	89%	86%	87%	84%	75%	62%	79%	44%	72%	66%	68%	68%	63%	62%				
ARDROSSAN APOLLO D324		5	142	84	-0.9	+1.4	-7.5	+6.5	+59	+119	+153	+139	+23	+5.3	-6.2	+86	-2.2	-0.9	+0.6	+0.5	+1.3	+141	+127	+153	+136
NAQD324	NAQA334	93	18	0	74%	59%	93%	93%	93%	92%	89%	87%	81%	93%	53%	80%	82%	83%	82%	76%	77%				
ARDROSSAN BARCLAY B8		17	113	66	-1.9	-1.8	-6.1	+5.8	+52	+94	+128	+111	+23	+3.3	-1.2	+78	+2.6	-2.7	-1.5	+1.7	+0.7	+101	+102	+97	+106
NAQB8	USA2928	2	19	0	77%	65%	93%	94%	90%	92%	91%	86%	83%	90%	64%	81%	80%	82%	80%	76%	77%				
ARDROSSAN CASINO C18		35	531	262	-7.3	-0.9	-1.1	+6.4	+51	+87	+121	+103	+6	+1.2	-0.8	+69	+4.8	-2.8	-2.7	+0.8	+2.1	+97	+93	+104	+96
NAQC18	NAQW37	245	82	0	84%	69%	98%	98%	96%	96%	96%	91%	92%	94%	65%	86%	86%	87%	86%	82%	84%				
ARDROSSAN DEFINITIVE D230		4	51	23	-5.2	-2.2	-2.7	+4.6	+44	+80	+106	+95	+13	+2.7	-4.1	+58	+3.2	-0.8	+0.0	-0.1	+2.5	+99	+94	+107	+95
NAQD230	NZE04379	46	0	0	67%	58%	90%	90%	85%	84%	86%	78%	63%	80%	58%	73%	72%	77%	75%	70%	71%				
ARDROSSAN DIRECTION D191		1	119	37	+0.1	-0.7	-4.4	+5.5	+41	+67	+93	+87	+14	+1.8	-4.4	+62	+7.5	-1.5	-2.0	+1.4	+1.7	+100	+97	+104	+98
NAQD191	NAQW109	58	17	0	73%	64%	71%	93%	90%	89%	90%	82%	78%	85%	62%	78%	77%	77%	78%	73%	72%				
ARDROSSAN DIRECTION D196		9	165	116	+4.2	+2.2	-7.0	+2.9	+41	+70	+92	+78	+14	+0.7	-3.2	+65	+6.9	-2.0	-3.2	+1.0	+2.4	+105	+105	+114	+102
NAQD196	NAQW109	38	23	7	75%	65%	96%	96%	93%	94%	95%	85%	82%	91%	68%	86%	85%	84%	85%	80%	84%				
ARDROSSAN DIRECTION E14		2	85	49	+1.9	+1.0	-3.8	+4.4	+35	+64	+87	+72	+17	+2.5	-5.2	+55	+4.2	+0.3	+0.9	+0.1	+1.6	+98	+95	+96	+98
NAQE14	NAQW109	18	5	0	71%	61%	87%	93%	87%	90%	86%	79%	71%	87%	58%	76%	78%	78%	78%	73%	73%				
ARDROSSAN DIRECTION W109		179	3544	2108	+1.9	+1.4	-6.4	+5.3	+41	+73	+100	+86	+17	+2.1	-4.9	+70	+7.7	-0.1	-0.4	+0.9	+1.3	+110	+104	+110	+109
NAQW109	USA5321	3	950	2	98%	94%	99%	99%	99%	99%	99%	98%	99%	99%	95%	98%	97%	97%	97%	97%	97%				
ARDROSSAN EQUATOR A241		259	6497	3861	+0.3	+0.6	-4.9	+4.0	+50	+92	+122	+110	+22	+3.0	-4.2	+86	+4.6	-1.7	-2.0	+0.8	+1.9	+118	+111	+127	+115
NAQA241	USA2928	2106	1084	8	97%	92%	99%	99%	99%	99%	99%	98%	98%	99%	86%	97%	96%	97%	96%	95%	95%				
ARDROSSAN EQUATOR C74		6	198	78	-3.3	-1.1	-2.9	+5.2	+46	+82	+107	+96	+15	+2.4	-3.3	+63	+6.4	-0.5	-0.1	+0.3	+2.0	+101	+98	+104	+100
NAQC74	SGMY28	90	16	0	69%	54%	85%	95%	90%	91%	92%	83%	77%	86%	53%	78%	78%	79%	79%	74%	75%				
ARDROSSAN EQUATOR D19		38	818	421	+0.7	-0.8	-6.2	+6.5	+57	+94	+134	+141	+14	+4.4	-4.4	+85	+8.6	-1.2	-0.1	+1.8	+0.4	+124	+112	+123	+125
NAQD19	NAQA241	375	97	0	86%	76%	98%	98%	97%	97%	97%	95%	92%	97%	61%	86%	87%	87%	86%	81%	84%				
ARDROSSAN EQUATOR E151		2	98	36	+2.1	+1.5	-2.2	+3.6	+39	+74	+95	+78	+17	+1.8	-3.9	+61	+4.4	-1.3	-1.5	+1.0	+1.6	+103	+105	+106	+103
NAQE151	NAQA241	81	0	0	70%	59%	68%	94%	84%	88%	83%	77%	66%	88%	58%	76%	78%	78%	78%	74%	73%				
ARDROSSAN EQUATOR E56		1	50	13	-2.9	-0.7	+0.5	+4.6	+36	+68	+87	+73	+18	+2.3	-4.7	+56	+3.0	-1.0	-0.2	-0.4	+2.5	+88	+89	+94	+85
NAQE56	NAQA241	20	3	0	66%	56%	85%	90%	80%	81%	81%	75%	63%	76%	52%	70%	70%	70%	72%	67%	65%				
ARDROSSAN EQUATOR U98		13	293	98	-8.9	-5.1	+0.3	+7.7	+47	+82	+115	+144	+8	+0.7	-1.1	+69	+4.9	-1.5	-0.4	+0.4	+0.5	+65	+69	+55	+72
NAQU98	USA2928	8	72	0	84%	71%	97%	97%	95%	95%	96%	92%	94%	93%	80%	87%	86%	87%	87%	83%	84%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
		Estimated Breeding Values and Accuracies (%)																							
ARDROSSAN FAIRFAX F21		27	381	160	+1.3	-0.1	-9.1	+4.5	+41	+72	+100	+85	+15	+1.1	-1.7	+66	+7.4	+1.9	+2.0	+1.0	-0.6	+85	+92	+59	+99
NAQF21	USA14885809	199	13	10	75%	62%	98%	97%	96%	95%	95%	87%	76%	93%	58%	87%	86%	83%	81%	79%	84%				
ARDROSSAN MATERNAL POWER A60		13	266	98	+2.0	+2.1	-2.7	+1.8	+32	+53	+65	+54	+14	-0.4	-6.0	+48	+2.9	-0.8	-0.1	+0.2	+1.1	+78	+88	+67	+81
NAQA60	USA2700	11	43	0	81%	68%	97%	96%	93%	94%	94%	89%	88%	93%	66%	84%	83%	84%	83%	79%	80%				
ARDROSSAN MODEST D145		3	248	172	+4.3	-4.5	-2.1	+2.0	+40	+78	+106	+71	+27	+3.6	-1.8	+59	+8.3	-0.9	-0.2	+1.2	+1.5	+105	+103	+101	+108
NAQD145	NAQW37	48	64	0	87%	78%	97%	97%	96%	96%	96%	95%	92%	93%	64%	86%	86%	87%	86%	83%	84%				
ARDROSSAN MODEST F9		1	56	25	-5.9	-3.7	-1.8	+4.6	+41	+72	+97	+78	+13	+1.1	-2.1	+55	+3.7	-1.0	-0.1	-1.0	+2.6	+79	+79	+80	+79
NAQF9	NAQW37	32	2	0	69%	57%	68%	90%	88%	85%	85%	78%	67%	82%	57%	74%	74%	76%	75%	71%	72%				
ARDROSSAN MODEST W25		13	262	138	-2.6	-3.3	-1.6	+6.0	+38	+70	+97	+89	+14	+4.2	-2.6	+47	+3.2	+1.9	+3.4	-0.6	-0.2	+66	+74	+42	+79
NAQW25	VTMM126	10	55	0	84%	72%	97%	96%	94%	95%	94%	91%	93%	93%	76%	87%	87%	88%	87%	84%	84%				
ARDROSSAN UNDERTAKEN B312		1	131	63	+1.1	-0.7	-3.2	+5.1	+43	+82	+105	+90	+1	+2.6	-5.4	+61	+4.2	+1.6	+1.8	-0.5	+2.5	+124	+113	+134	+118
NAQB312	NGMY145	34	29	0	64%	57%	65%	83%	92%	90%	92%	84%	83%	83%	59%	78%	77%	80%	77%	74%	76%				
ARDROSSAN UNDERTAKER B301		4	149	50	+4.8	+2.4	-3.8	+2.1	+33	+69	+80	+64	+9	+1.6	-4.6	+50	+3.6	+0.7	+0.8	-0.4	+2.4	+102	+106	+106	+100
NAQB301	NGMY145	69	9	0	71%	62%	73%	89%	91%	90%	88%	80%	77%	88%	59%	77%	77%	77%	78%	73%	72%				
ATAHUA FREEDOM 609-10		9	150	13	+2.3	+1.9	-7.1	+4.4	+38	+72	+104	+99	+13	+2.6	-2.0	+47	+7.1	+0.0	-0.3	+1.2	+0.2	+96	+96	+85	+103
NZE10322010609	NZE1217000784	93	0	0	66%	46%	94%	95%	90%	89%	87%	79%	66%	76%	47%	74%	69%	71%	71%	66%	64%				
ATAHUA TJ 141-05		7	164	124	-0.9	+1.9	-6.5	+5.7	+39	+84	+110	+103	+11	+3.4	-0.8	+52	+3.7	-1.8	-2.0	+1.7	+0.1	+91	+99	+83	+97
NZE5141	NZE715-01	2	47	0	76%	56%	92%	94%	94%	94%	94%	89%	90%	91%	56%	84%	85%	86%	85%	81%	82%				
AVALON ANGUS EZRA E22		2	81	22	+0.0	+3.8	-2.0	+3.8	+42	+77	+98	+79	+15	+2.3	-6.2	+61	+5.7	+0.3	+0.0	+0.3	+2.1	+116	+110	+123	+112
EQWE22	VTMY437	41	0	0	68%	58%	84%	93%	85%	82%	83%	77%	64%	78%	56%	71%	68%	71%	70%	67%	67%				
AYRVALE BARTEL E7		137	3402	1572	+5.6	+5.1	-4.9	+1.5	+48	+88	+113	+84	+25	+2.3	-9.1	+83	+9.4	+1.9	+0.3	-1.2	+3.9	+151	+127	+175	+137
HIOE7	VTMB219	2546	171	17	94%	79%	99%	99%	98%	99%	98%	96%	93%	98%	62%	92%	91%	87%	85%	83%	89%				
AYRVALE BARTEL E8		37	251	127	+6.8	+4.7	-2.1	-0.1	+46	+82	+107	+70	+29	+2.5	-6.4	+74	+8.5	+1.4	-0.7	-0.4	+2.9	+129	+117	+139	+123
HIOE8	VTMB219	121	13	0	80%	62%	97%	97%	95%	95%	95%	90%	79%	93%	54%	82%	81%	82%	80%	75%	78%				
AYRVALE GENERAL G18		14	179	2	+6.9	+5.9	-8.1	+1.7	+50	+90	+119	+118	+16	+2.8	-8.8	+80	+9.2	+0.6	-0.4	-0.1	+3.5	+157	+131	+184	+141
HIOG18	VTMB1	187	0	0	74%	58%	97%	96%	92%	91%	85%	81%	70%	81%	54%	77%	66%	70%	69%	63%	64%				
AYRVALE GENETIC G11		15	110	0	+1.4	+1.0	-6.8	+4.4	+62	+115	+147	+105	+27	+2.3	-5.2	+101	+8.0	-1.1	-2.4	+0.5	+3.1	+158	+139	+181	+148
HIOG11	SEWD138	129	0	0	69%	47%	95%	94%	82%	80%	79%	76%	61%	77%	39%	69%	57%	62%	60%	52%	52%				
AYRVALE GRADE G5		4	62	0	+6.3	+5.4	-9.9	+1.8	+51	+89	+114	+114	+14	+2.3	-9.4	+77	+9.9	+1.2	+0.3	+0.2	+3.1	+155	+132	+177	+141
HIOG5	VTMB1	64	0	0	71%	57%	93%	90%	86%	82%	82%	79%	68%	79%	53%	74%	65%	69%	68%	62%	63%				
B A R EXT TRAVELER 205		3	119	53	+0.7	+1.4	-5.0	+1.7	+38	+68	+85	+54	+20	-1.1	-1.1	+54	+4.7	+0.5	+1.1	-0.2	+1.2	+79	+91	+62	+88
USA5205	USAU23	14	36	5	84%	74%	97%	96%	94%	93%	94%	91%	94%	87%	77%	87%	84%	86%	85%	82%	84%				
B C C BUSHWACKER 41-93		148	1348	712	-2.3	+0.2	-2.8	+5.2	+53	+80	+98	+88	+15	+1.3	-6.6	+62	+6.5	-1.7	-3.4	+2.9	+0.0	+96	+106	+87	+99
USA41-93	USA2172	5	344	0	95%	90%	99%	99%	98%	98%	98%	98%	98%	98%	92%	96%	95%	95%	95%	94%	94%				
B C MARATHON 7022		31	416	256	-1.5	-1.7	-3.4	+7.1	+45	+76	+93	+122	+5	-0.4	-4.0	+63	+9.6	-1.4	-1.9	+1.9	+0.4	+87	+96	+81	+90
USA14187839	USA13758552	4	87	0	84%	66%	98%	98%	95%	96%	96%	93%	93%	95%	53%	86%	87%	87%	87%	82%	84%				
B P F SPECIAL FOCUS 504		5	81	37	+5.1	+3.1	-1.8	+1.9	+44	+77	+91	+68	+19	+2.1	-3.7	+65	+4.8	+1.3	+0.2	+0.1	+1.4	+96	+105	+87	+100
USA15140670	USA13880818	53	0	0	65%	50%	90%	93%	83%	82%	88%	77%	75%	73%	48%	74%	74%	77%	71%	70%	72%				
B S S LIMITED DESIGN		193	1649	916	-2.8	-7.8	-2.7	+5.8	+38	+74	+96	+81	+10	+0.8	-5.8	+53	+2.6	+0.0	+0.6	+0.0	+2.3	+101	+94	+109	+95
USA1299	USA216	14	485	0	96%	92%	99%	99%	98%	98%	98%	98%	98%	98%	93%	96%	95%	96%	96%	94%	94%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
B T ULTRAVOX 297E		395	5078	2676	-8.7	-9.3	-2.7	+7.3	+55	+92	+123	+132	+14	+2.1	-3.1	+61	+3.5	+0.5	+0.5	-0.1	+2.0	+87	+83	+90	+86
USA297E	USA11870571	16	1474	1	98%	96%	99%	99%	99%	99%	99%	99%	99%	99%	97%	98%	98%	98%	98%	97%	97%				
B/R 65R GENESIS		22	640	319	+3.5	+0.4	+0.1	+3.5	+43	+72	+100	+78	+24	-0.2	-2.6	+64	+5.8	-1.2	-2.2	-0.1	+2.6	+100	+96	+106	+98
USA65R	USA5321	2	143	0	91%	83%	98%	98%	97%	97%	97%	97%	96%	96%	77%	92%	91%	92%	90%	88%	89%				
B/R DESTINATION 727-928		38	835	586	+2.9	+3.6	-6.5	+4.5	+46	+76	+98	+98	+16	+1.8	-9.4	+68	+0.2	-1.6	-1.7	+0.3	+2.8	+124	+113	+144	+111
USA928	USA12784697	2	256	0	94%	86%	99%	98%	98%	98%	98%	97%	98%	98%	90%	95%	94%	95%	94%	93%	93%				
B/R DESTINATION 928-7222		3	74	44	-0.9	-0.3	-3.4	+6.0	+52	+83	+110	+116	+14	+1.8	-6.5	+73	+3.4	-2.6	-2.6	+0.6	+3.3	+121	+109	+146	+109
USA15717658	USA928	75	0	0	71%	56%	95%	93%	90%	91%	84%	80%	77%	90%	55%	78%	79%	80%	77%	73%	74%				
B/R FUTURE DIRECTION 4268		44	838	543	-6.6	-0.8	-4.6	+7.3	+45	+73	+104	+98	+12	-0.3	-3.3	+67	+7.4	-1.0	-1.2	+0.8	+2.0	+93	+87	+98	+91
USA14675477	USA5321	81	173	2	90%	79%	99%	98%	98%	98%	98%	96%	95%	97%	66%	90%	89%	89%	87%	83%	86%				
B/R NEW DAY 454		31	636	430	+1.0	-1.0	-0.8	+3.9	+43	+82	+105	+98	+17	+0.4	-3.6	+61	+7.9	-1.5	-1.6	+1.3	+1.9	+113	+110	+121	+110
USA14675445	USA13050780	158	116	0	89%	77%	98%	98%	97%	97%	97%	96%	94%	97%	56%	87%	88%	88%	87%	82%	85%				
B/R NEW DESIGN 036		263	7529	5034	+1.4	+0.8	-2.9	+4.2	+37	+65	+90	+81	+15	+1.5	-5.5	+45	+4.9	-2.5	-3.6	+1.5	+3.0	+115	+106	+136	+104
USA036	USA315	2	2691	45	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	98%	99%	99%	99%	99%	99%	99%				
B/R NEW DESIGN 323		157	1722	997	+1.4	-2.5	-1.8	+2.8	+35	+62	+77	+82	+11	+1.5	-3.9	+46	+6.5	-1.8	-1.6	+1.7	+2.0	+94	+99	+99	+91
USA323	USA036	1	549	14	98%	96%	99%	99%	99%	99%	99%	98%	99%	98%	96%	97%	97%	97%	97%	97%	97%				
B/R NEW DIMENSION 7127		120	1626	1153	-9.3	-3.2	+2.4	+4.5	+37	+65	+89	+47	+20	+1.8	-4.0	+54	+13.3	-0.4	-3.5	+3.3	+2.2	+102	+97	+110	+97
USA7127	USA036	12	518	0	97%	94%	99%	99%	98%	99%	99%	98%	98%	98%	95%	97%	97%	97%	97%	96%	96%				
B/R NEW FRONTIER 095		333	4665	2589	+1.8	+1.4	-1.7	+5.0	+40	+68	+87	+71	+13	+2.8	-6.3	+44	+2.1	-3.5	-3.8	+1.7	+2.1	+107	+107	+119	+99
USA095	USA036	39	1315	0	98%	96%	99%	99%	99%	99%	99%	99%	99%	99%	96%	98%	97%	98%	98%	97%	97%				
BALD BLAIR DAVID G105		4	70	1	-1.9	+1.2	-4.2	+5.3	+47	+85	+113	+108	+14	+2.0	-4.9	+58	+5.3	+0.1	-0.1	+0.6	+1.9	+116	+107	+123	+112
NBBG105	NBBD34	73	0	0	69%	47%	94%	93%	89%	86%	85%	81%	68%	81%	42%	74%	65%	68%	68%	59%	59%				
BALD BLAIR DEBONAIR D34		23	666	272	-2.3	+0.4	-3.7	+5.0	+51	+89	+114	+118	+18	+2.5	-5.3	+58	+4.2	+1.7	+1.6	-0.6	+2.1	+108	+102	+112	+106
NBBD34	NBBA16	437	67	15	87%	70%	98%	98%	97%	97%	97%	94%	90%	96%	60%	90%	89%	86%	89%	83%	87%				
BALD BLAIR E108		1	56	6	+3.8	+1.3	-7.8	+2.9	+46	+82	+107	+97	+15	+1.9	-3.6	+67	+3.1	-2.0	-3.0	+1.7	+0.6	+101	+106	+97	+104
NBBE108	USA14237157	49	2	0	72%	59%	68%	91%	87%	83%	82%	79%	67%	74%	53%	72%	68%	71%	70%	66%	65%				
BALD BLAIR HIGHLANDER C126		8	189	133	-0.2	-4.3	-3.5	+3.4	+41	+70	+101	+99	+20	+1.4	+1.2	+55	+4.4	-2.5	-3.0	+0.9	+1.2	+69	+78	+61	+76
NBBC126	NBBZ58	61	34	4	77%	64%	94%	96%	94%	95%	96%	91%	88%	92%	57%	85%	85%	84%	83%	79%	82%				
BALDRIDGE NAVIGATOR N5		18	69	18	+1.9	+0.5	-6.7	+3.2	+45	+84	+107	+82	+13	+1.4	-2.4	+71	+7.4	-0.8	-2.7	+1.5	+0.6	+103	+109	+96	+108
USA14552847	USA13987017	4	9	0	69%	52%	94%	92%	85%	86%	85%	82%	83%	82%	43%	77%	71%	76%	68%	67%	68%				
BANGADANG D15		3	172	75	+3.7	+2.0	-9.7	+2.4	+42	+72	+89	+86	+5	+0.5	-4.9	+59	+7.1	-1.1	-1.1	+1.1	+1.9	+111	+112	+116	+108
WHHD15	WDCZ3	30	7	0	73%	58%	91%	95%	91%	92%	90%	81%	73%	90%	51%	76%	77%	78%	77%	71%	73%				
BANGADANG WESTERN EXPRESS E10		2	149	80	+1.5	+0.2	-9.7	+4.8	+52	+99	+132	+134	+7	+2.3	-2.6	+85	+7.0	-1.8	-1.2	+1.1	+1.1	+125	+117	+130	+125
WHHE10	WDCZ3	71	14	0	72%	55%	94%	95%	90%	92%	92%	83%	77%	91%	51%	77%	78%	78%	77%	70%	73%				
BANQUET ABERDEEN A349		2	182	73	-6.5	-2.7	-0.2	+6.3	+33	+61	+73	+76	+9	-0.4	+0.8	+40	+6.9	-2.5	-3.7	+2.4	+0.5	+48	+74	+35	+57
VONA349	VONY035	24	36	0	71%	56%	83%	91%	90%	93%	91%	83%	83%	87%	47%	78%	76%	76%	77%	69%	68%				
BANQUET ABODE A005		21	283	141	-1.3	+0.5	-5.6	+6.1	+54	+100	+140	+130	+22	+4.2	-3.2	+71	+0.7	+0.3	+0.1	+0.6	+0.8	+114	+105	+114	+116
VONA005	USA5175	47	41	0	79%	67%	93%	95%	93%	93%	94%	89%	89%	89%	59%	82%	82%	83%	82%	77%	78%				
BANQUET ADJUSTMENT A082		2	132	70	-6.0	-3.0	-4.3	+7.8	+51	+85	+120	+127	+5	+2.4	-0.6	+59	-1.3	+0.0	+0.3	-0.1	+0.5	+71	+76	+59	+79
VONA082	VONP54	9	14	0	70%	59%	93%	89%	93%	94%	92%	83%	81%	93%	55%	79%	81%	80%	81%	75%	74%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
BANQUET BALLIS B017		6	443	175	+0.9	[+5.1]	-5.4	+3.2	+42	+81	+115	+124	+15	+2.0	-3.7	+56	+2.2	-1.4	-0.9	+0.8	+1.0	+108	+101	+110	+108
VONB017	VONY135	16	64	0	86%	68%	97%	95%	96%	96%	95%	90%	90%	95%	58%	85%	86%	84%	86%	79%	77%				
BANQUET BUNDY B002		33	384	184	+3.1	-4.6	-0.9	+3.8	+32	+64	+75	+44	+10	+2.6	-2.6	+38	+4.4	-0.2	+0.0	+0.4	+1.4	+80	+93	+71	+85
VONB002	VONX060	6	105	0	87%	76%	97%	97%	96%	96%	95%	93%	94%	95%	65%	88%	87%	88%	87%	83%	84%				
BANQUET COBEE C084		2	88	31	-6.3	-4.6	+1.4	+6.4	+46	+82	+107	+99	+19	[+5.2]	-4.2	+58	+4.9	+0.5	+1.6	+0.5	+0.5	+81	+85	+68	+87
VONC084	VONX030	17	13	0	65%	56%	92%	83%	88%	89%	89%	80%	78%	90%	49%	76%	75%	74%	76%	69%	66%				
BANQUET CONTENT C146		1	96	59	-5.3	-1.7	+0.3	+6.7	+45	+73	+107	+126	+7	+0.7	-0.4	+61	-0.1	-1.2	+0.0	-0.8	+0.7	+57	+64	+44	+66
VONC146	USA035	3	3	0	66%	57%	86%	81%	90%	90%	91%	80%	72%	91%	58%	76%	77%	78%	79%	71%	71%				
BANQUET CURTIS C069		3	62	38	-12.3	-6.9	-0.3	+8.8	[+55]	[+96]	[+132]	+117	+8	[+3.0]	-4.5	+62	-2.8	-0.5	+0.7	-1.0	+1.5	+82	+75	+82	+83
VONC069	VONZ021	3	14	0	70%	58%	90%	90%	87%	88%	89%	82%	77%	87%	52%	77%	76%	79%	78%	72%	72%				
BANQUET DANCEY D271		1	57	25	-1.0	-3.4	+0.1	+6.4	+43	+83	+118	+120	+12	+2.6	+2.8	+55	+2.1	-2.4	-2.7	+1.2	+0.6	+75	+84	+69	+84
VOND271	VONB002	25	1	0	60%	50%	63%	82%	80%	84%	85%	77%	63%	80%	48%	71%	70%	69%	71%	65%	62%				
BANQUET DAY DREAM D053		4	211	84	-3.5	-1.5	-4.1	+6.4	+37	+67	+91	+91	+11	[+3.4]	-3.7	+44	+6.2	-1.6	-1.2	+2.5	+0.4	+87	+92	+81	+90
VOND053	VONX030	40	43	0	78%	66%	91%	94%	94%	95%	94%	86%	87%	92%	55%	82%	82%	81%	81%	75%	75%				
BANQUET DESIGNER D292		3	56	32	-7.5	-7.1	+1.5	+8.9	+42	+75	+98	+109	+7	+2.3	-3.7	+47	+2.6	-0.6	-0.7	+1.4	-0.4	+61	+73	+45	+69
VOND292	NZE526	10	8	0	66%	51%	88%	89%	86%	85%	88%	79%	70%	83%	52%	74%	71%	77%	74%	68%	70%				
BANQUET DOMINATOR D345		2	66	17	-1.4	-1.6	-3.1	+5.2	+47	+91	[+128]	+125	+15	+0.9	-1.0	+63	+6.3	-1.4	-2.4	+1.6	+0.5	+103	+100	+101	+107
VOND345	VONX060	35	6	0	71%	59%	67%	91%	87%	88%	84%	76%	71%	78%	53%	74%	70%	69%	71%	66%	63%				
BANQUET DUNCAN D412		1	79	29	-5.6	-0.9	-0.7	+8.6	+49	+89	[+129]	+142	+6	[+3.9]	-4.5	+63	+2.2	-0.3	+1.0	+0.0	+1.3	+106	+92	+112	+104
VOND412	SECX10	44	10	0	69%	50%	93%	92%	90%	89%	87%	81%	74%	82%	44%	76%	71%	70%	73%	65%	61%				
BANQUET ENDEAVOUR E007		1	59	11	-6.2	-1.6	+0.1	+6.4	+37	+68	+94	+109	+11	[+2.8]	-0.9	+43	+1.5	+0.6	+0.0	+0.9	+0.4	+59	+70	+46	+67
VONE007	VONX030	60	0	0	69%	60%	70%	88%	86%	86%	83%	77%	71%	82%	56%	75%	71%	75%	74%	68%	69%				
BANQUET ENDRE E015		3	170	72	+2.7	+3.2	-5.9	+4.9	+42	+80	+109	+118	+17	+1.4	-2.4	+53	+1.1	-1.2	-0.7	+0.4	+1.1	+96	+97	+96	+98
VONE015	VONB017	128	13	0	72%	53%	93%	92%	92%	92%	91%	81%	76%	92%	43%	76%	76%	75%	76%	68%	67%				
BANQUET EVERARD E019		1	74	26	+1.5	+3.5	-5.1	+3.5	+33	+62	+90	+100	+14	+2.0	-3.7	+40	+1.3	+1.2	+2.1	+0.0	+1.1	+89	+88	+84	+92
VONE019	VONB017	83	3	0	65%	48%	84%	87%	87%	88%	81%	72%	66%	81%	41%	72%	70%	73%	73%	63%	64%				
BANQUET FADDIST F238		1	60	28	[+4.6]	-0.4	-1.4	+5.4	+45	+88	+111	+92	+16	+2.7	-3.5	+60	+4.9	-0.2	+0.1	+0.8	+0.7	+107	+109	+101	+110
VONF238	VONC351	45	2	0	67%	46%	84%	89%	85%	86%	81%	72%	58%	75%	40%	69%	68%	66%	69%	61%	58%				
BANQUET FLEET F024		1	64	26	[+4.2]	+4.2	-2.7	+3.0	+42	+84	+108	+106	+16	+1.9	-4.5	+57	+0.8	-0.2	+0.6	-0.4	+1.3	+106	+105	+105	+107
VONF024	VONB017	78	1	0	66%	48%	84%	86%	85%	87%	85%	74%	61%	80%	43%	71%	70%	68%	71%	63%	60%				
BANQUET FORBIDABULL F485		3	105	41	-0.5	-0.6	-4.9	+6.8	+47	+90	+121	+131	+9	[+3.2]	-1.0	+59	+8.0	-2.0	-2.9	+3.3	+0.4	+111	+112	+113	+113
VONF485	VOND053	142	0	0	64%	50%	86%	89%	90%	89%	89%	79%	65%	87%	49%	74%	75%	77%	76%	69%	69%				
BANQUET FORTUNE F710		1	83	15	-2.0	+2.0	-3.0	+5.3	+41	+76	+101	+102	+12	+1.3	-3.6	+52	+5.2	+0.5	+0.5	+0.7	+0.7	+93	+94	+86	+97
VONF710	VONB017	86	0	0	66%	46%	60%	92%	89%	88%	82%	73%	61%	76%	41%	72%	71%	69%	72%	64%	61%				
BANQUET FREDERICK F683		1	101	4	-2.4	-2.3	-3.0	+5.5	+48	+88	[+122]	+119	+6	+1.0	-2.3	+72	+7.1	-2.8	-2.1	+0.6	+2.1	+113	+103	+124	+109
VONF683	WDCZ3	106	0	0	71%	53%	80%	92%	87%	83%	81%	78%	69%	74%	46%	73%	61%	65%	63%	57%	59%				
BANQUET GARRETT G272		4	77	6	-0.9	+0.9	+0.4	+6.0	+45	+87	[+124]	+137	+13	[+4.2]	--	+58	+1.2	-0.8	+0.1	+0.2	+1.0	+102	+95	+103	+103
VONG272	VOND412	78	0	0	65%	38%	92%	93%	85%	83%	82%	78%	63%	80%		70%	62%	64%	65%	54%	52%				
BANQUET POWERPACK P54		16	414	305	-3.7	-5.7	+2.1	+6.6	+36	+64	+74	+77	+1	+1.8	-4.2	+37	+1.4	+0.9	+1.4	+0.0	+0.8	+62	+78	+49	+68
VONP54	USA889	13	130	0	89%	84%	97%	97%	96%	97%	97%	95%	97%	96%	80%	92%	92%	93%	92%	90%	90%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
BANQUET XCEPTIONAL X187		3	137	55	-7.1	+1.3	+2.6	+6.5	+33	+59	+77	+104	+11	+0.8	-1.8	+37	-2.5	-2.0	-1.7	+0.2	+1.0	+40	+59	+32	+46
VONX187	VONV100	10	47	0	74%	60%	91%	91%	90%	92%	92%	86%	81%	89%	64%	82%	79%	80%	81%	75%	73%				
BANQUET XPLANATION X060		23	554	366	+3.8	-0.2	-5.1	+5.0	+40	+83	+111	+113	+12	+1.3	-4.7	+52	+3.6	-1.1	-1.8	+0.8	+1.5	+114	+107	+124	+110
VONX060	NZE469	24	176	0	91%	82%	98%	98%	97%	97%	97%	96%	97%	96%	83%	93%	92%	92%	92%	89%	90%				
BANQUET XTRA BELIEF X030		3	456	317	-9.6	-2.1	-0.8	+7.0	+39	+71	+99	+96	+15	+4.3	-2.2	+45	+6.7	-1.0	-0.3	+2.1	-0.2	+66	+74	+50	+75
VONX030	VONV011	36	109	0	84%	75%	96%	95%	97%	97%	96%	91%	95%	96%	65%	89%	90%	89%	89%	85%	86%				
BARWIDGEE 07328		1	94	64	+0.9	+3.2	-3.1	+4.1	+44	+94	+126	+107	+15	+2.2	-4.7	+61	+1.0	-0.4	+0.6	+0.9	+0.6	+125	+116	+125	+125
VKD07328	VKD05146	6	14	0	71%	59%	73%	95%	91%	90%	89%	88%	82%	90%	74%	78%	79%	80%	80%	75%	76%				
BARWIDGEE 08179		1	81	55	+4.7	+3.7	-5.5	+2.4	+40	+80	+102	+100	+17	+2.9	-6.3	+57	-1.6	+0.8	+1.4	-0.1	+1.0	+105	+105	+103	+106
VKD08179	VTMY437	15	11	0	70%	59%	86%	94%	89%	88%	87%	86%	79%	87%	71%	76%	76%	78%	77%	73%	73%				
BARWIDGEE 09192 09192		1	72	41	+4.8	+1.0	-5.2	+0.2	+30	+60	+71	+46	+13	+1.4	-5.1	+43	+7.8	+0.5	+0.6	-0.3	+2.2	+96	+100	+95	+96
VKD09192	NZE04379	30	15	0	71%	60%	85%	94%	90%	89%	88%	87%	79%	87%	69%	77%	76%	78%	77%	73%	73%				
BARWIDGEE 09616 09616		2	157	69	+2.6	+1.9	-2.9	+3.5	+45	+96	+125	+95	+20	+1.6	-4.3	+67	+3.2	+0.5	+0.8	+0.5	+1.0	+127	+119	+127	+127
VKD09616	VKD07328	79	24	0	72%	57%	91%	96%	93%	92%	89%	90%	80%	89%	54%	78%	77%	79%	78%	71%	74%				
BARWIDGEE 11128		1	62	22	+1.8	+3.3	-5.1	+4.0	+41	+79	+99	+81	+16	+1.7	-5.5	+61	+3.6	+0.9	+1.8	-1.1	+3.1	+120	+111	+132	+113
VKD11128	NORC574	62	0	0	65%	50%	84%	93%	88%	86%	83%	77%	65%	84%	53%	73%	72%	73%	73%	68%	67%				
BARWIDGEE 11200		1	70	31	-2.1	+1.6	-2.3	+5.4	+49	+94	+125	+116	+24	+1.8	-3.9	+75	+6.0	-0.3	+0.1	+0.0	+2.4	+121	+109	+132	+116
VKD11200	NORC574	70	0	0	66%	51%	85%	93%	89%	86%	84%	77%	64%	83%	53%	73%	71%	73%	73%	68%	69%				
BARWIDGEE BARWIDGEE 10211		1	66	42	+4.0	+3.6	-2.2	+1.3	+41	+84	+105	+91	+18	+2.9	-4.1	+62	+10.3	+0.7	+0.2	+0.6	+2.8	+133	+123	+146	+126
VKD10211	NORC511	46	8	0	69%	57%	85%	93%	89%	89%	85%	83%	70%	85%	56%	74%	74%	77%	75%	71%	72%				
BARWIDGEE BARWIDGEE 10307		1	52	44	-0.5	-2.6	-1.2	+4.7	+42	+77	+96	+83	+15	+2.8	-6.1	+54	+8.2	+1.2	+1.8	-0.1	+3.3	+122	+111	+138	+113
VKD10307	NORC511	25	8	0	67%	53%	85%	92%	87%	88%	85%	82%	70%	87%	57%	74%	74%	76%	75%	71%	72%				
BARWIDGEE BARWIDGEE 10345		1	53	26	-3.6	+1.7	+0.0	+4.7	+42	+79	+97	+78	+15	+3.5	-2.8	+56	+7.6	-0.6	+0.2	+0.9	+3.2	+113	+110	+127	+107
VKD10345	NORC511	29	4	0	72%	57%	85%	92%	87%	86%	83%	80%	67%	84%	60%	74%	73%	75%	74%	70%	70%				
BASIN EXCITEMENT		15	136	42	+2.7	+2.2	-8.8	+3.4	+58	+105	+117	+97	+17	+2.0	--	+82	+7.9	-0.1	-1.4	+1.9	+0.3	+114	+129	+102	+120
USA16047404	USA15028961	137	0	0	68%	36%	96%	94%	86%	87%	88%	79%	72%	86%		74%	73%	77%	69%	66%	70%				
BELLE VUE D113		1	56	39	-15.2	-5.0	+1.8	+9.8	+42	+73	+95	+91	+4	+1.7	-4.8	+49	+2.9	-0.8	+0.0	-0.1	+2.2	+65	+66	+70	+63
TIAD113	VTMN48	25	2	0	72%	63%	86%	93%	87%	89%	89%	82%	71%	86%	63%	78%	78%	80%	79%	75%	76%				
BEN NEVIS ERITREA E6		1	75	42	+7.4	+5.3	-5.9	+0.2	+43	+76	+93	+80	+18	+2.1	-2.3	+66	+5.9	-1.8	-3.4	+1.5	+1.2	+94	+106	+89	+97
NBNE6	USA13880818	40	5	0	70%	55%	71%	92%	85%	86%	87%	82%	73%	72%	52%	75%	74%	77%	75%	70%	72%				
BLACK ANGUS ADMIRAL E29		2	57	29	-7.0	-8.0	-4.0	+9.4	+56	+97	+138	+146	+12	+3.1	-4.1	+85	+3.9	-3.4	-3.4	+1.7	+1.0	+102	+92	+111	+99
SJQE29	NAQA2	36	0	0	66%	57%	89%	80%	85%	85%	86%	81%	69%	89%	57%	75%	76%	75%	77%	70%	68%				
BLACK ANGUS BRAMBUIE F197		1	70	19	+3.5	+1.9	-1.1	+2.3	+36	+65	+76	+69	+13	+1.9	-3.2	+46	+5.6	+1.9	+2.1	+0.2	+1.2	+85	+98	+73	+91
SJQF197	CCVD057	72	0	0	71%	53%	86%	91%	84%	84%	85%	79%	69%	81%	44%	72%	68%	71%	69%	63%	64%				
BLACK ANGUS DREAMTIME D121		1	81	11	+4.3	+2.8	-1.3	+3.1	+35	+72	+94	+92	+17	+2.0	+0.2	+48	+5.9	-2.1	-2.7	+2.1	+0.5	+85	+98	+77	+92
SJQD121	CCVB107	22	2	0	62%	47%	63%	88%	81%	80%	82%	75%	62%	78%	43%	68%	65%	65%	67%	60%	57%				
BLACK ANGUS UNLIMITED D11		3	72	39	-7.7	+0.3	-0.5	+6.4	+47	+78	+97	+93	+13	+2.5	-3.2	+61	+4.8	-1.6	-2.2	+0.2	+3.0	+85	+88	+96	+81
SJQD11	CCVZ22	21	15	0	72%	57%	94%	92%	88%	89%	90%	81%	79%	84%	47%	75%	72%	76%	74%	69%	70%				
BLACK DIAMOND 416 RITO F414		1	74	44	-3.9	+2.1	-5.6	+5.2	+53	+94	+119	+128	+10	+1.0	-4.8	+72	+3.8	+0.4	+1.1	+0.4	+1.1	+107	+105	+106	+108
NCFF414	USA14844714	53	0	0	66%	43%	71%	92%	87%	87%	83%	78%	67%	86%	39%	73%	71%	73%	71%	64%	67%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
BLACK STAMP EQUATOR F001		4	57	0	+2.1	+0.6	-4.8	+4.3	+44	[+91]	[+126]	+121	+22	+3.1	-2.7	+70	+1.2	-1.3	-0.9	-0.1	+2.5	+120	+107	+135	+114
HSIF001	NAQA241	57	0	0	73%	61%	91%	90%	85%	82%	82%	79%	72%	76%	55%	74%	66%	70%	67%	63%	64%				
BLACKROCK D30		1	100	33	+1.7	+1.3	-1.1	+4.6	+35	+65	+92	+70	+22	-0.2	-2.5	+45	+5.3	-3.5	-4.5	+1.5	+1.9	+95	+95	+102	+93
WMYD30	NGXZ3	51	7	0	57%	52%	61%	80%	88%	83%	88%	80%	73%	73%	57%	74%	71%	74%	74%	69%	69%				
BLACKROCK F27		2	74	35	-2.8	-0.4	-4.6	+6.5	[+59]	[+110]	[+139]	+125	+15	+2.3	-5.2	+77	+3.5	-1.6	-1.6	+1.0	+1.4	+128	+121	+137	+124
WMYF27	NGMZ27	65	4	0	62%	49%	67%	86%	87%	84%	87%	79%	66%	81%	46%	73%	68%	70%	70%	65%	64%				
BON VIEW NEW DESIGN 1407		187	4103	2761	[+5.0]	+1.8	-3.6	+1.7	+40	+68	+99	+60	+18	+0.5	[-6.9]	+41	+6.4	-0.2	-1.0	+0.4	+2.8	+130	+111	+143	+121
USA1407	USA036	48	1379	1	99%	97%	99%	99%	99%	99%	99%	99%	99%	99%	96%	98%	98%	98%	98%	98%	98%				
BON VIEW NEW DESIGN 878		82	699	438	+0.5	+2.3	-1.6	+2.9	+40	+68	+89	+54	[+21]	+1.5	-3.0	+54	+4.9	+0.5	-0.4	-0.4	+1.5	+85	+91	+74	+90
USA878	USA036	1	193	0	93%	85%	98%	98%	98%	98%	98%	97%	98%	97%	88%	94%	94%	94%	94%	92%	93%				
BONGONGO B270		2	124	77	[+4.5]	+2.0	-4.6	+2.6	+37	+60	+88	+51	+15	+0.7	[-7.0]	+40	+3.3	-0.8	-0.4	+0.3	+1.7	+109	+100	+109	+107
NGXB270	USA1407	11	50	0	78%	70%	83%	95%	93%	93%	91%	92%	89%	88%	63%	82%	81%	84%	82%	79%	80%				
BONGONGO BULLETPROOF Z3		53	1401	943	[+6.0]	[+4.0]	-3.6	+1.1	+28	+48	+67	+10	[+26]	-1.7	-5.2	+24	[+7.9]	-2.1	-2.5	+1.1	+2.6	+103	+101	+108	+100
NGXZ3	USA1407	31	367	0	96%	90%	99%	99%	98%	98%	98%	98%	98%	98%	90%	96%	95%	96%	96%	94%	95%				
BONGONGO D617		1	68	32	-1.6	-4.0	-2.7	+5.6	+49	+80	+111	+112	+13	+1.3	-4.4	+72	+8.0	-1.4	-1.8	+1.0	+1.8	+107	+99	+113	+104
NGXD617	NAQA2	35	13	0	70%	63%	87%	93%	85%	82%	84%	85%	74%	75%	56%	73%	69%	72%	71%	68%	67%				
BONGONGO F171		1	77	20	+3.0	+1.0	-7.5	+2.9	+45	+80	+106	+79	+15	+1.6	-3.3	+59	+3.3	-0.2	+0.6	-0.5	+4.2	+130	+116	+153	+120
NGXF171	VLYC402	61	0	0	72%	57%	72%	91%	85%	83%	83%	80%	68%	83%	48%	73%	71%	73%	73%	66%	66%				
BONGONGO G3		1	66	23	-5.7	-1.5	-0.3	+5.1	+46	+81	+109	+77	+17	+0.8	-2.7	+64	+13.8	-3.0	-5.2	+3.4	+1.6	+112	+109	+120	+109
NGXG3	USA7127	66	0	0	67%	58%	63%	90%	84%	79%	81%	76%	63%	76%	57%	72%	68%	74%	71%	66%	67%				
BOONAROO FEDERATION F49		1	89	36	[+6.9]	+5.0	[-12.6]	+1.0	+38	+75	+98	+111	+12	+1.2	-6.4	+57	+5.0	+0.8	+0.2	+0.3	+1.4	+113	+107	+116	+110
HCAF49	VTMB1	80	0	0	71%	56%	85%	92%	86%	87%	85%	80%	70%	86%	53%	75%	76%	77%	76%	70%	71%				
BOONAROO FREEWAY F83		1	51	6	-11.3	-4.9	-0.5	+8.2	[+52]	[+95]	[+128]	+131	+4	+1.6	-3.6	+73	+7.5	-2.8	-2.7	+1.9	+1.4	+102	+94	+111	+98
HCAF83	WDCZ3	52	0	0	66%	51%	84%	91%	86%	82%	81%	75%	63%	76%	48%	71%	66%	69%	69%	64%	63%				
BOONAROO FRONT RUNNER E5		2	77	47	-1.0	+1.0	-0.4	+5.2	+48	+90	[+129]	+128	+23	+1.1	-1.2	+77	+3.8	-4.0	-4.7	+2.1	+0.0	+94	+95	+90	+100
HCAE5	HCAC11	33	8	0	67%	47%	80%	93%	89%	88%	89%	82%	72%	87%	42%	74%	75%	77%	76%	68%	70%				
BOONAROO GUS G015		2	160	16	+2.3	+0.6	-4.9	+4.3	+35	+69	+92	+65	+27	+2.1	-5.0	+32	+5.7	-0.7	-0.7	+0.0	+3.7	+119	+107	+139	+108
HCAG015	VTMA217	161	0	0	74%	62%	93%	95%	83%	84%	84%	81%	71%	86%	59%	76%	75%	75%	76%	70%	69%				
BOOROOMOOKA ASTRON D337		24	450	134	+3.8	+1.7	-3.5	+1.9	+37	+65	+94	+84	+19	+2.1	[-6.6]	+56	+4.7	+2.7	+3.6	-1.8	+2.4	+108	+93	+109	+106
NGMD337	USA12760345	352	29	10	78%	65%	98%	97%	96%	96%	94%	87%	83%	93%	63%	88%	86%	84%	86%	80%	84%				
BOOROOMOOKA BANDO C150		1	91	0	+1.6	+3.4	[-7.4]	+1.9	+38	+69	+89	+68	+16	+2.1	-6.4	+47	+2.7	+0.6	+0.9	+0.3	+1.0	+101	+102	+94	+103
NGMC150	USA9074	33	0	0	71%	58%	85%	89%	84%	80%	83%	77%	63%	73%	55%	71%	64%	65%	66%	62%	60%				
BOOROOMOOKA BANDO C415		1	112	91	+0.8	+2.1	-4.5	+3.0	+47	+88	+118	+75	+16	+2.0	[-7.9]	+55	+3.6	+1.4	+1.9	-0.1	+1.4	+134	+119	+136	+132
NGMC415	USA9074	27	21	0	70%	59%	86%	93%	89%	90%	91%	87%	79%	88%	60%	78%	77%	79%	78%	74%	74%				
BOOROOMOOKA BANDO Z250		2	107	91	[+3.9]	+2.9	-4.3	+2.1	+39	+67	+98	+74	[+23]	+1.9	-5.6	+47	+0.6	+1.2	+1.5	-1.1	+1.3	+95	+89	+87	+99
NGMZ250	USA9074	6	43	0	82%	71%	96%	95%	94%	94%	95%	92%	92%	92%	67%	86%	86%	87%	86%	83%	84%				
BOOROOMOOKA BARNABY E246		1	101	57	-1.4	-4.7	-0.8	+5.2	[+60]	[+95]	[+133]	+133	+13	+1.9	-4.9	+62	+4.9	+1.0	+2.2	-0.8	+2.2	+121	+104	+126	+118
NGME246	USA0T26	35	11	0	72%	58%	88%	93%	89%	89%	90%	87%	76%	88%	51%	78%	76%	79%	77%	71%	71%				
BOOROOMOOKA BULLETPROOF E211		1	61	28	[+4.1]	+4.1	-6.2	+2.4	+39	+75	+102	+67	+22	-1.4	-5.7	+54	+6.2	+0.8	+0.9	-0.6	+1.8	+117	+107	+117	+117
NGME211	NGXZ3	27	0	0	62%	54%	85%	84%	79%	80%	85%	78%	62%	83%	56%	71%	72%	73%	74%	69%	68%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
Estimated Breeding Values and Accuracies (%)																									
BOOROOMOOKA BULLETPROOF E78		1	84	19	+1.5	+1.0	-2.1	+4.4	+39	+73	+94	+53	+22	-0.2	-5.4	+46	+5.7	+0.0	+0.7	-0.5	+2.5	+112	+106	+117	+109
NGME78	NGXZ3	35	0	0	65%	54%	63%	88%	81%	79%	79%	75%	64%	69%	54%	69%	66%	67%	68%	64%	62%				
BOOROOMOOKA DESIGN Y120		20	333	213	+1.4	+3.0	-1.4	+3.7	+41	+64	+98	+50	+20	+2.2	-5.4	+48	+4.3	-1.6	-2.7	+0.6	+2.8	+118	+103	+130	+111
NGMY120	USA1407	12	95	0	90%	81%	98%	98%	97%	97%	97%	96%	96%	96%	83%	91%	91%	91%	91%	88%	89%				
BOOROOMOOKA DESIGN Z161		3	134	70	+0.9	-0.3	-0.8	+4.0	+43	+72	+95	+76	+16	+2.4	-6.5	+52	+5.9	-0.8	-1.8	+1.0	+2.2	+113	+107	+123	+107
NGMZ161	USA1407	10	15	0	74%	65%	88%	94%	91%	90%	91%	86%	81%	88%	60%	77%	78%	81%	79%	74%	75%				
BOOROOMOOKA DULCIFY D98		8	399	205	+0.0	+3.8	-4.3	+3.9	+44	+75	+106	+63	+17	+0.5	-4.7	+56	+3.5	-0.6	-1.2	-0.2	+2.1	+112	+102	+115	+110
NGMD98	NGMY120	170	40	0	82%	63%	98%	97%	96%	96%	96%	91%	87%	95%	58%	82%	84%	84%	83%	78%	81%				
BOOROOMOOKA FERGUS F89		1	104	37	-11.1	-3.7	-5.8	+6.9	+54	+101	+141	+142	+12	+3.4	-6.0	+78	+3.6	-0.2	+0.7	-0.6	+2.4	+114	+92	+129	+106
NGMF89	NZE04379	105	0	0	73%	59%	86%	93%	89%	88%	89%	83%	71%	87%	57%	77%	75%	76%	76%	70%	69%				
BOOROOMOOKA FRANKEL F510		26	847	465	-0.9	-0.9	-5.0	+7.3	+60	+108	+148	+137	+19	+3.0	-3.1	+92	+5.8	-1.8	-1.8	+1.4	+1.3	+131	+118	+140	+129
NGMF510	NAQA241	904	0	0	77%	61%	98%	98%	97%	97%	97%	86%	74%	96%	59%	80%	85%	86%	83%	78%	83%				
BOOROOMOOKA GALILEO G501		4	115	9	+1.4	-0.6	-7.0	+3.2	+51	+96	+149	+120	+21	+0.5	-1.0	+70	+5.1	+0.9	-0.1	+0.3	+1.8	+135	+110	+143	+134
NGMG501	NGME116	118	0	0	68%	47%	93%	94%	90%	87%	84%	79%	65%	82%	44%	73%	65%	68%	68%	59%	57%				
BOOROOMOOKA GENIUS G120		3	57	0	+0.5	+1.4	-7.7	+4.9	+52	+91	+119	+99	+13	+2.3	-6.0	+75	+5.3	+0.6	+1.5	+0.1	+1.9	+130	+118	+136	+127
NGMG120	NAQA241	62	0	0	72%	57%	90%	89%	84%	78%	77%	73%	63%	74%	52%	70%	63%	64%	65%	61%	59%				
BOOROOMOOKA INSPIRED E124		73	1121	564	-3.5	+2.6	-6.9	+3.7	+45	+80	+101	+91	+17	+1.0	-6.1	+64	+3.0	-0.9	+0.4	-0.7	+2.5	+103	+99	+110	+99
NGME124	NAQA241	615	44	11	90%	72%	99%	98%	98%	98%	98%	93%	86%	97%	60%	89%	90%	87%	84%	82%	88%				
BOOROOMOOKA MIDLAND C196		8	166	92	+2.6	+0.4	-4.5	+3.2	+41	+78	+110	+92	+19	+1.0	-0.7	+69	+3.5	+1.9	+3.1	-1.4	+0.7	+86	+87	+68	+97
NGMC196	USA13898124	57	23	7	68%	55%	90%	90%	92%	92%	93%	84%	78%	75%	62%	85%	83%	82%	83%	77%	82%				
BOOROOMOOKA NEUTRON D314		1	101	42	+0.8	+0.6	-3.8	+4.2	+40	+70	+88	+89	+12	+4.0	-6.5	+49	+3.8	+0.5	+1.2	+0.6	+0.8	+95	+99	+88	+97
NGMD314	USA12760345	13	9	0	64%	55%	86%	86%	81%	82%	84%	78%	71%	81%	56%	72%	70%	72%	72%	68%	67%				
BOOROOMOOKA ON TIME D105		12	208	127	+1.8	+3.3	-5.0	+2.3	+32	+58	+74	+62	+7	+1.7	-6.0	+39	+1.5	+1.3	+0.8	+0.1	+1.5	+93	+96	+90	+93
NGMD105	USA14237157	36	29	8	77%	66%	95%	96%	94%	94%	94%	90%	84%	92%	62%	86%	85%	83%	85%	80%	83%				
BOOROOMOOKA RIGHT TIME D231		1	50	30	-0.4	+1.4	-2.7	+5.8	+47	+75	+116	+106	+17	+3.6	-4.0	+64	+4.8	-0.4	+0.8	+0.8	+1.5	+114	+99	+116	+113
NGMD231	USA13058662	3	5	0	59%	56%	85%	80%	85%	85%	88%	80%	68%	74%	58%	74%	72%	74%	74%	70%	69%				
BOOROOMOOKA RIGHT TIME D3		1	234	42	-0.3	+1.8	-8.0	+5.1	+51	+87	+112	+77	+10	+1.7	-4.8	+66	+5.7	+0.3	+1.1	+0.6	+1.7	+124	+118	+125	+124
NGMD3	USA13058662	67	28	0	71%	60%	85%	95%	94%	89%	87%	81%	78%	75%	58%	77%	76%	74%	76%	71%	68%				
BOOROOMOOKA THEO T030		143	3485	1857	+3.1	+0.2	-2.7	+2.6	+30	+59	+77	+42	+20	+2.8	-4.8	+37	+5.4	+3.5	+3.2	-0.8	+2.1	+96	+95	+91	+98
NGMT30	USA036	103	1085	0	98%	95%	99%	99%	99%	99%	99%	99%	99%	99%	97%	98%	97%	98%	98%	97%	97%				
BOOROOMOOKA UNDERTAKEN Y145		37	1085	730	+3.8	+3.1	-5.8	+2.5	+29	+63	+75	+52	+4	+2.3	-6.3	+35	+0.7	+2.5	+3.7	-1.7	+4.0	+119	+110	+136	+108
NGMY145	NGMU170	11	344	0	95%	88%	99%	99%	98%	98%	98%	98%	98%	98%	89%	95%	95%	95%	95%	94%	94%				
BOOROOMOOKA WARWICK W245		60	1056	561	-1.1	-0.2	-6.3	+5.1	+38	+70	+89	+84	+7	+0.6	-2.4	+46	+7.2	-0.3	-1.2	+1.0	+1.0	+86	+94	+79	+90
NGMW245	NZE469	9	244	0	93%	83%	99%	98%	98%	98%	98%	97%	97%	97%	81%	94%	93%	93%	93%	91%	91%				
BOOROOMOOKA YOGI F43		2	54	5	-1.1	-0.8	-3.4	+5.1	+43	+81	+105	+85	+15	+1.2	-4.0	+53	+4.9	-0.3	+0.0	+0.2	+2.2	+109	+104	+116	+106
NGMF43	NGMZ27	9	0	0	61%	52%	68%	84%	79%	81%	83%	76%	64%	80%	51%	70%	67%	66%	68%	63%	60%				
BOOROOMOOKA YOGI Z27		25	603	355	-4.0	-2.9	-2.7	+5.8	+49	+95	+120	+105	+17	+1.8	-3.7	+62	+2.2	+0.5	+1.6	-0.9	+2.2	+105	+100	+109	+104
NGMZ27	USAJ244	171	104	0	89%	79%	98%	98%	97%	97%	97%	96%	96%	97%	73%	90%	90%	90%	90%	86%	88%				
BOYD LANDMARK 405		13	57	15	+1.9	+0.0	+1.2	+3.4	+41	+73	+89	+65	+16	+1.7	-5.6	+66	+2.7	+2.1	+1.2	-1.0	+1.1	+88	+94	+76	+93
USA14769662	USA6595	1	7	0	70%	60%	93%	89%	86%	86%	84%	78%	80%	81%	57%	77%	72%	75%	70%	70%	70%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
BOYD ON TARGET 1083		62	782	496	-0.8	+0.6	-3.7	+4.2	+43	+76	+94	+78	+11	+1.6	-7.8	+54	+2.8	+1.4	+2.4	-0.6	+1.1	+101	+100	+94	+102
USA13828202	USA5175	3	217	0	92%	83%	98%	98%	98%	98%	98%	97%	97%	97%	75%	93%	92%	93%	93%	90%	91%				
BR MIDLAND		77	865	602	+3.4	+3.1	-9.8	+3.7	+41	+68	+84	+71	+7	+1.0	-5.2	+57	+6.3	+1.6	+4.3	-0.7	+1.9	+107	+106	+101	+109
USA13898124	USA12346200	16	249	0	95%	87%	98%	98%	98%	98%	98%	98%	98%	97%	88%	95%	94%	95%	95%	93%	94%				
BRAVEHEART OF STERN		60	1018	534	+0.3	+0.2	-5.6	+4.5	+38	+70	+97	+90	+15	+2.9	-1.8	+43	+10.6	+1.4	+1.5	+0.9	+0.6	+93	+94	+80	+101
NZE1217000784	NZE12170004408	431	108	0	89%	71%	98%	98%	98%	98%	98%	96%	95%	97%	63%	91%	91%	91%	90%	87%	88%				
BROST TRUMP (IMP USA)		34	484	172	-11.9	-4.1	-2.0	+8.1	+58	+100	+141	+181	+9	+0.2	+1.2	+88	-1.9	-4.4	-4.3	+0.0	+1.0	+56	+62	+56	+61
USA035	USASC491+	26	131	0	91%	84%	97%	98%	97%	97%	97%	95%	97%	94%	89%	92%	90%	91%	91%	88%	87%				
BT DIRECTION 65D		55	439	222	-11.0	-9.3	+0.1	+5.7	+42	+73	+86	+72	+15	+1.2	-4.6	+54	-1.2	-0.7	+0.8	-0.1	+1.0	+50	+67	+36	+56
USA65D	USA2700	9	125	0	89%	83%	97%	98%	97%	97%	97%	94%	97%	95%	85%	91%	90%	91%	89%	86%	87%				
BT EQUATOR 395M		123	1908	1042	-6.1	+3.0	-5.3	+5.0	+52	+96	+131	+139	+17	+1.6	-6.3	+83	+1.0	-0.6	-0.9	+0.0	+0.7	+102	+93	+102	+101
USA14237157	USA2928	71	439	1	96%	89%	99%	99%	98%	98%	98%	98%	98%	98%	85%	96%	95%	96%	95%	94%	94%				
BT RIGHT TIME 24J		282	3373	1744	-1.4	-2.0	-2.7	+4.6	+45	+85	+112	+86	+19	+1.5	-6.4	+63	+5.4	+2.4	+3.6	-0.7	+1.3	+113	+103	+108	+115
USA24J	USA2700	391	727	1	97%	94%	99%	99%	99%	99%	99%	98%	98%	98%	89%	97%	96%	97%	96%	95%	95%				
BT TOUCHDOWN 14N		66	926	524	-1.7	-1.1	-5.5	+4.6	+37	+66	+85	+73	+13	-0.4	-4.2	+58	+4.6	+0.7	+1.1	+0.1	+1.5	+87	+90	+81	+89
USA14N	USA12346200	1	213	1	94%	82%	98%	98%	98%	98%	98%	96%	97%	97%	82%	93%	92%	92%	92%	89%	90%				
BULLIAC DE CASTELLA D1		3	105	73	-1.8	-0.9	-2.1	+6.9	+45	+70	+95	+104	+10	+0.7	-4.2	+57	+7.4	+0.3	-0.5	+1.3	+1.1	+92	+93	+89	+94
QPDD1	USA14187839	6	7	0	66%	49%	83%	92%	88%	88%	90%	81%	75%	81%	45%	73%	73%	79%	75%	69%	73%				
BULLIAC FORWARD LEAP F24		7	73	43	+4.7	+0.5	-9.1	+2.4	+40	+74	+88	+66	+21	+1.2	-5.1	+61	+5.3	-1.4	-0.9	+1.3	+0.8	+97	+106	+88	+100
QPDF24	USA14963730	92	0	0	65%	48%	89%	89%	84%	84%	87%	78%	64%	81%	44%	75%	76%	79%	76%	70%	77%				
BULLIAC FUSION F33		2	77	30	+0.0	+2.0	-3.9	+4.2	+43	+68	+77	+56	+14	+1.5	-6.0	+51	+9.5	+2.8	+0.5	+1.1	+1.1	+96	+106	+85	+99
QPDF33	USA15688392	111	0	0	62%	47%	85%	91%	85%	83%	86%	77%	61%	83%	45%	72%	71%	76%	74%	67%	69%				
BURENDA CORELLA C38		1	92	74	-0.8	-2.4	-3.3	+5.4	+52	+93	+127	+134	+17	+2.5	-3.5	+66	+1.6	-0.7	-0.4	-0.3	+1.9	+107	+99	+114	+105
QBUC38	QBUY4	9	27	0	72%	63%	87%	91%	88%	89%	87%	89%	86%	87%	53%	78%	76%	81%	79%	74%	75%				
BURENDA GEIGER COUNTER G49		4	126	43	+5.5	+5.8	-6.5	+2.5	+39	+74	+93	+94	+14	+1.5	-7.9	+57	+4.8	-1.4	-0.5	-0.5	+3.3	+127	+114	+148	+114
QBUG49	VTMB1	156	0	0	75%	61%	95%	95%	90%	90%	83%	77%	67%	88%	58%	76%	77%	79%	79%	73%	74%				
BURENDA GO BETWEEN G23		1	181	68	+4.3	+5.1	-7.3	+3.5	+47	+81	+110	+110	+12	+2.1	-7.8	+65	+8.7	-1.1	-0.9	+0.8	+2.5	+142	+123	+160	+131
QBUG23	VTMB1	197	0	0	73%	61%	93%	96%	92%	91%	84%	78%	67%	89%	58%	77%	78%	81%	80%	74%	77%				
BURENDA HAIKU H40		1	74	13	+4.2	+3.5	-5.6	+4.1	+52	+93	+121	+141	+8	+1.9	-6.5	+75	+3.3	-0.5	-0.2	-0.5	+2.8	+134	+118	+154	+123
QBUH40	VTMB1	83	0	0	72%	56%	93%	92%	86%	84%	82%	79%	69%	83%	52%	74%	70%	73%	73%	66%	66%				
BURENDA YELLOWSTONE Y4		9	115	70	+1.3	-1.8	+0.2	+4.9	+46	+82	+111	+124	+17	+1.6	-3.3	+54	-0.2	-0.3	+1.0	-1.4	+2.2	+93	+89	+97	+92
QBUY4	USAJ244	4	32	0	79%	70%	94%	94%	91%	92%	92%	91%	91%	89%	69%	83%	82%	84%	83%	80%	80%				
BUSHS GRAND DESIGN		46	264	144	+1.0	-5.1	-0.5	+4.6	+46	+69	+92	+60	+18	+1.0	-3.9	+49	+7.3	-1.5	-2.1	+1.5	+1.4	+94	+98	+89	+96
USA13697595	USA1407	3	60	0	84%	75%	97%	97%	95%	96%	96%	92%	95%	94%	77%	87%	87%	88%	86%	83%	85%				
BUSHS STRUT 756		15	124	56	-6.7	+2.5	+0.4	+8.9	+70	+121	+159	+164	+15	+1.5	-6.1	+88	+5.8	-3.3	-4.4	+3.2	+0.5	+138	+126	+150	+132
USA756	USA13334022	14	26	1	77%	63%	96%	95%	92%	92%	93%	88%	86%	90%	55%	84%	81%	84%	80%	77%	79%				
C A FUTURE DIRECTION 5321		510	1023	6224	+1.6	+3.4	-2.7	+2.6	+32	+53	+73	+38	+19	-0.2	-3.3	+53	+11.0	-0.1	-0.2	+0.3	+2.1	+94	+94	+90	+96
USA5321	USA1680	3	3106	10	99%	98%	99%	99%	99%	99%	99%	99%	99%	99%	98%	99%	99%	99%	99%	98%	98%				
CALIFORNIA TRAVELER		56	333	220	+1.2	+1.4	-4.9	+0.9	+32	+61	+79	+63	+17	+1.8	-2.6	+54	-6.0	+0.7	+1.8	-2.9	+1.8	+57	+69	+44	+65
USAA527	USA5204	2	106	0	90%	82%	97%	97%	97%	97%	97%	95%	97%	95%	88%	92%	91%	92%	91%	89%	90%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
CAMPBELL FARMS E953		1	55	11	+2.5	+1.1	-7.9	+4.0	+43	+78	+103	+92	+19	+1.4	-3.7	+51	+3.0	-0.3	-0.2	+0.1	+2.0	+105	+103	+109	+104
VVXE953	VVXY035	39	1	0	62%	47%	85%	88%	81%	76%	75%	71%	61%	64%	44%	65%	57%	60%	59%	55%	54%				
CAR EFFICIENT 534		11	129	89	+2.1	+2.0	-12.2	+2.8	+45	+93	+117	+102	+19	+2.7	-4.4	+70	+2.5	-0.6	-0.5	+1.3	-0.2	+108	+112	+97	+114
USA15170660	USA14131074	2	30	0	76%	53%	96%	95%	93%	93%	92%	90%	88%	92%	40%	82%	82%	84%	80%	76%	78%				
CARABAR BANDIT 1407 B49		1	90	61	+1.3	-0.7	-0.8	+3.9	+46	+77	+107	+75	+16	+0.9	-4.1	+59	+10.1	-1.4	-2.6	+1.8	+1.7	+120	+112	+125	+118
QHEB49	USA1407	41	9	0	73%	63%	82%	94%	89%	88%	91%	84%	73%	90%	62%	78%	80%	80%	80%	76%	76%				
CARABAR BODINE 1407 B16		1	140	100	+3.1	+1.6	-3.7	+4.0	+39	+74	+97	+68	+16	+1.5	-4.6	+45	+4.0	+0.8	+1.4	-0.3	+2.1	+112	+106	+114	+110
QHEB16	USA1407	41	12	0	74%	64%	75%	94%	89%	90%	91%	84%	78%	92%	63%	80%	81%	81%	81%	77%	78%				
CARABAR BOLLON DIRECTION W109 B35		1	85	60	+1.8	+0.8	-4.8	+5.8	+48	+89	+125	+109	+16	+2.6	-2.4	+69	+3.6	-0.5	+0.4	+0.4	+1.3	+116	+107	+117	+117
QHEB35	NAQW109	11	8	0	74%	63%	75%	94%	89%	88%	90%	84%	77%	89%	63%	80%	80%	81%	81%	77%	77%				
CARABAR CRUISER NEUTRON C55		1	89	76	+0.9	+0.4	-3.9	+6.2	+51	+94	+125	+118	+13	+3.1	-5.0	+64	+3.9	+2.2	+4.3	-0.4	+0.5	+117	+109	+108	+122
QHEC55	USA12760345	18	6	0	72%	60%	72%	93%	87%	86%	89%	83%	73%	89%	59%	77%	78%	79%	79%	74%	75%				
CARABAR DOCKLANDS D62		122	2191	694	+5.3	+2.9	-8.7	+3.9	+46	+92	+127	+95	+21	+3.4	-5.1	+64	+6.9	+2.2	+2.5	+0.2	+0.9	+133	+118	+131	+135
QHED62	NENZ181	1905	53	0	89%	68%	99%	99%	98%	98%	98%	90%	86%	98%	60%	85%	87%	87%	86%	81%	85%				
CARABAR ELITE E35		1	66	33	+2.1	+1.1	-4.0	+5.9	+49	+85	+119	+106	+15	+1.0	-5.4	+56	+0.4	-1.0	-0.5	-0.3	+2.1	+119	+106	+129	+114
QHEE35	USAJ244	51	0	0	68%	59%	63%	91%	83%	83%	86%	78%	66%	86%	58%	73%	73%	74%	74%	70%	69%				
CARRINGTON PARK TIME ON B7		36	400	197	-2.0	-4.8	-0.4	+5.7	+43	+76	+104	+80	+26	+0.9	-0.9	+64	+8.4	-2.2	-3.6	+2.1	+0.4	+79	+88	+68	+87
CFQB7	USA24J	23	93	0	84%	74%	98%	97%	96%	96%	96%	94%	93%	95%	61%	85%	86%	87%	86%	82%	84%				
CHARLYN CONVERGENCE Z1		1	81	38	+0.8	-4.4	-3.2	+3.5	+39	+72	+94	+92	+21	+1.6	-4.1	+59	+0.6	-0.2	+0.1	-0.3	+0.6	+72	+81	+59	+79
TDLZ1	USA3403	30	17	0	72%	62%	88%	93%	89%	89%	86%	81%	87%	73%	57%	78%	76%	79%	77%	73%	74%				
CHERYLTON INFINITY G60		7	77	26	+1.1	+0.3	-4.8	+2.4	+43	+80	+106	+106	+9	+3.9	-5.2	+62	+3.4	-1.6	-0.8	-0.4	+2.4	+111	+104	+122	+106
WLHG60	NZE04379	81	0	0	73%	61%	92%	91%	86%	85%	88%	82%	70%	76%	58%	75%	73%	78%	75%	71%	74%				
CHERYLTON STEWIE D19		16	208	119	+1.8	+2.2	-5.0	+3.6	+50	+97	+118	+73	+17	+3.0	-7.2	+73	+2.5	+1.9	+4.1	-1.7	+2.9	+141	+127	+150	+135
WLHD19	USA13058662	107	13	16	76%	63%	96%	96%	92%	93%	94%	88%	80%	89%	61%	88%	87%	84%	87%	81%	86%				
CIRCLE A INCENTIVE		5	120	80	+0.1	+0.4	-2.0	+3.0	+53	+89	+115	+110	+19	+0.8	-4.6	+63	+7.4	-0.7	-0.9	+0.5	+2.1	+117	+111	+123	+114
USA16005537	USA0T26	104	4	0	76%	57%	96%	95%	92%	93%	92%	85%	71%	90%	49%	77%	78%	79%	78%	72%	74%				
CLUDEN NEWRY ADMIRAL D76		1	89	62	-13.3	-11.5	-2.5	+9.5	+50	+83	+119	+114	+13	+1.2	-2.5	+73	+5.6	-1.9	-2.7	+1.0	+1.0	+65	+64	+62	+68
THCD76	NAQA2	21	15	0	72%	60%	80%	93%	89%	90%	89%	86%	79%	84%	58%	78%	78%	80%	79%	74%	75%				
CLUDEN NEWRY EQUATOR F10		8	293	85	+2.6	+2.9	-7.0	+3.0	+45	+85	+110	+104	+22	+3.8	-5.6	+79	+7.2	+0.6	-0.4	+1.3	+0.7	+116	+113	+113	+116
THCF10	NAQA241	293	2	0	78%	57%	98%	97%	94%	92%	91%	83%	74%	90%	53%	78%	79%	80%	79%	73%	75%				
CLUDEN NEWRY FRASER F17		2	95	47	-0.3	-0.7	-4.7	+4.8	+43	+85	+117	+116	+16	+2.1	-2.5	+73	+5.8	-0.7	-1.7	+1.1	+0.9	+103	+100	+103	+104
THCF17	WDCB280	76	10	0	69%	50%	75%	93%	89%	90%	88%	82%	75%	85%	43%	76%	71%	75%	73%	66%	69%				
CLUNIE RANGE DECIBEL D5		1	63	10	-0.1	-2.5	-4.9	+6.1	+45	+82	+111	+101	+16	+2.9	-3.3	+69	+4.9	-2.7	-3.1	+1.7	+1.2	+103	+101	+107	+102
NBHD5	NAQW109	23	1	0	67%	58%	84%	91%	83%	85%	87%	79%	66%	83%	59%	73%	71%	70%	72%	67%	65%				
CLUNIE RANGE FIRST CLASS F526		7	65	45	-3.4	-0.1	-4.2	+6.3	+62	+113	+152	+122	+22	+1.9	-4.6	+96	+4.7	+1.2	+0.4	-0.2	+1.3	+130	+115	+133	+130
NBHF526	USA13346328	45	0	0	70%	54%	92%	91%	87%	87%	89%	83%	69%	83%	52%	76%	76%	79%	77%	71%	74%				
CLUNIE RANGE GIFTED G97		1	55	22	+0.4	-0.5	-3.7	+5.7	+42	+70	+110	+105	+13	+1.8	-4.0	+46	+4.5	-0.1	+0.8	+0.0	+1.7	+107	+92	+110	+106
NBHG97	NZE12170004408	58	0	0	65%	54%	85%	90%	86%	85%	86%	79%	66%	82%	52%	74%	71%	69%	69%	66%	66%				
CONNAMARA ADMIRAL F41		1	59	11	-4.7	-5.9	-4.7	+7.0	+53	+92	+124	+112	+17	+1.5	-4.4	+78	+5.6	-2.0	-2.7	+1.0	+2.4	+113	+103	+128	+106
VHGF41	NAQA2	47	1	0	67%	60%	85%	88%	83%	78%	77%	76%	66%	63%	58%	70%	63%	66%	65%	64%	63%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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CONNEALY ALLIANCE 995		18	91	39	-5.4	-1.6	-4.2	+6.1	+50	+86	+109	+90	+15	+1.8	-5.0	+74	+4.2	+0.1	-0.4	+0.1	+0.6	+86	+91	+74	+91
USA14216456	USA6595	1	24	0	75%	63%	95%	92%	89%	88%	89%	83%	88%	81%	58%	80%	77%	81%	77%	75%	76%				
CONNEALY ANSWER 71		18	97	22	+2.8	+3.4	-5.5	+3.2	+50	+85	+107	+77	+13	+0.7	-4.4	+62	+6.5	+0.4	-2.4	+1.7	+1.4	+121	+121	+123	+121
USA15832579	USA0035	43	9	0	72%	55%	95%	93%	90%	89%	89%	85%	81%	85%	48%	78%	74%	78%	73%	70%	71%				
CONNEALY COMRADE 1385		8	77	14	+4.3	+3.3	-8.7	+0.9	+49	+88	+94	+54	+21	+0.4	--	+66	+8.8	+1.0	+0.4	+0.7	+2.1	+124	+130	+123	+123
USA17031465	USA16447771	87	0	0	65%	37%	92%	92%	85%	84%	80%	77%	73%	78%		74%	71%	73%	67%	64%	64%				
CONNEALY CONFIDENCE 0100		19	171	11	+5.4	+4.1	-3.8	-0.3	+44	+76	+89	+59	+18	-1.2	-1.0	+55	+13.4	+0.3	-2.7	+1.6	+0.6	+93	+109	+75	+103
USA16761479	USA15497354	174	0	0	74%	46%	97%	95%	92%	88%	82%	77%	75%	78%	35%	76%	65%	70%	61%	60%	61%				
CONNEALY CONSENSUS 7229		34	352	106	+1.4	+2.4	-4.2	+3.9	+48	+78	+83	+62	+17	+1.0	-5.7	+60	+6.8	+0.3	-0.1	+0.8	+2.0	+105	+116	+103	+104
USA16447771	USA15513367	344	0	0	70%	42%	98%	97%	95%	94%	93%	82%	79%	91%	43%	78%	80%	80%	78%	74%	76%				
CONNEALY EARNAN 076E		30	548	174	-4.4	-0.4	-3.9	+6.5	+59	+109	+137	+108	+16	+1.1	-3.2	+86	+7.5	-1.0	-1.6	+1.1	+1.7	+126	+120	+133	+124
USA16969555	USA15513367	558	0	0	70%	41%	98%	98%	96%	95%	94%	82%	73%	94%	40%	78%	81%	83%	78%	73%	78%				
CONNEALY FINAL PRODUCT		23	335	128	-2.6	+0.6	-8.0	+3.5	+53	+96	+118	+79	+20	+1.6	-4.9	+67	+8.9	+3.6	+3.3	+0.5	+0.0	+112	+113	+92	+121
USA15848422	USA15148584	132	18	0	75%	52%	98%	97%	95%	95%	95%	84%	81%	93%	38%	75%	77%	78%	76%	69%	75%				
CONNEALY FORWARD		8	102	57	-1.2	-0.6	-2.9	+3.1	+54	+101	+117	+87	+26	+2.4	-6.7	+72	+11.1	-0.9	-2.0	+3.1	+1.0	+135	+135	+138	+132
USA15491633	USA14216491	50	8	0	69%	50%	93%	94%	90%	91%	92%	80%	82%	88%	45%	79%	77%	79%	73%	72%	74%				
CONNEALY IMPRESSION		23	309	205	-2.5	+1.2	-3.7	+4.7	+52	+86	+104	+94	+16	+0.7	-3.6	+63	+10.6	-2.3	-3.6	+3.4	+0.0	+100	+112	+90	+105
USA15543702	USA14528330	50	70	0	83%	65%	98%	97%	96%	96%	96%	91%	91%	94%	52%	85%	86%	86%	83%	80%	83%				
CONNEALY IN SURE 8524		13	228	143	+7.4	+4.5	-4.4	-0.7	+41	+78	+88	+56	+25	+4.5	-7.6	+65	+7.8	+0.6	-0.2	+1.5	+1.4	+118	+122	+116	+117
USA16205036	USA13880818	23	0	0	78%	57%	97%	97%	95%	95%	94%	84%	79%	93%	53%	81%	83%	84%	80%	76%	80%				
CONNEALY KW 1664 CONSENSUS		14	295	98	-0.9	+0.4	-6.0	+5.5	+61	+104	+130	+101	+18	+1.0	-5.4	+86	+8.1	-0.1	-1.1	+0.8	+2.1	+136	+127	+145	+131
USA17028989	USA15513367	297	0	0	74%	45%	98%	97%	94%	94%	89%	81%	73%	92%	40%	78%	79%	81%	76%	71%	74%				
CONNEALY LEAD ON		122	1534	959	-2.5	-7.7	-3.6	+4.6	+44	+85	+112	+84	+19	+2.0	-10.7	+66	+7.0	-3.0	-3.6	+3.2	+0.3	+126	+115	+132	+120
USA13447282	USA12893612	13	457	2	96%	91%	99%	99%	98%	98%	98%	98%	98%	98%	93%	96%	96%	96%	96%	95%	95%				
CONNEALY MENTOR 7374		38	420	80	+0.3	+1.1	-3.9	+3.7	+45	+82	+102	+69	+14	+3.6	-5.3	+64	+11.0	+2.5	+2.1	+1.0	+0.8	+118	+116	+108	+122
USA15832714	USA13395329	250	23	0	78%	60%	98%	97%	95%	96%	94%	89%	84%	92%	47%	81%	80%	82%	78%	74%	76%				
CONNEALY REFLECTION		11	109	36	-1.4	+3.0	-2.1	+3.9	+49	+90	+99	+77	+17	+1.1	-4.3	+69	+7.2	-0.5	-1.0	+1.2	+1.1	+103	+115	+97	+106
USA14528330	USA878	63	6	0	77%	62%	96%	94%	91%	91%	88%	83%	83%	89%	57%	82%	80%	82%	78%	76%	76%				
CONNEALY SENSATION 964		10	106	58	-11.0	-1.5	+1.2	+6.1	+53	+87	+107	+108	+12	+0.8	-2.2	+65	+7.6	-1.1	-2.9	+2.3	-0.1	+66	+83	+50	+75
USA16450113	USA15543702	40	5	8	69%	47%	96%	94%	91%	89%	91%	81%	71%	83%	48%	83%	80%	79%	75%	73%	80%				
CONNEALY THUNDER		58	538	247	+3.6	+2.9	-5.5	+2.2	+43	+81	+102	+78	+19	+1.0	+1.2	+65	+5.9	-1.1	-3.2	+1.3	+0.8	+86	+101	+75	+95
USA15148659	USA13987017	36	119	0	87%	71%	98%	98%	97%	97%	97%	95%	96%	95%	64%	89%	88%	89%	88%	84%	86%				
CONNEALY WRANGLER		7	108	9	+1.6	+2.8	-9.8	+1.6	+39	+71	+94	+67	+14	+0.1	-3.0	+53	+8.9	-3.2	-3.3	+2.4	+0.6	+103	+108	+97	+107
USA15832596	USA14843226	9	3	0	72%	49%	96%	93%	87%	88%	88%	81%	77%	82%	41%	77%	68%	72%	64%	63%	64%				
COOLANA INFINITY E56		7	169	67	+0.1	-0.7	-1.5	+3.8	+42	+81	+103	+84	+11	+1.9	-2.7	+66	+4.1	-2.4	-1.6	-1.5	+4.6	+114	+105	+141	+103
VCCE56	NZE04379	70	2	12	78%	66%	96%	96%	93%	92%	91%	84%	72%	91%	63%	87%	84%	80%	79%	78%	83%				
COOLANA WHITWORTH C58		11	234	144	+2.4	+4.6	-7.7	+2.3	+38	+69	+90	+80	+16	+1.5	-7.2	+54	+3.8	+2.8	+2.0	+0.0	+0.4	+100	+100	+87	+104
VCCC58	NDIW134	34	45	9	83%	68%	97%	97%	95%	95%	95%	92%	87%	94%	62%	87%	86%	84%	86%	80%	84%				
COONAMBLE B280		28	687	389	-6.8	-4.5	-3.7	+6.9	+53	+108	+149	+161	+16	+3.3	-2.0	+85	+3.1	-1.8	-1.8	+0.7	+1.4	+109	+97	+119	+106
WDCB280	WDCZ3	44	161	0	88%	71%	98%	98%	97%	97%	97%	94%	95%	96%	59%	89%	88%	89%	88%	84%	86%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
		Estimated Breeding Values and Accuracies (%)																							
COONAMBLE ELEVATOR E11		39	929	447	-9.6	-6.7	-1.5	+7.1	+62	+115	+155	+150	+16	+1.4	-0.3	+93	+5.2	-2.3	-2.3	+0.8	+1.2	+100	+95	+103	+103
WDCE11	WDCZ3	704	59	0	81%	58%	98%	98%	97%	97%	97%	88%	84%	96%	51%	82%	84%	84%	83%	76%	82%				
COONAMBLE F154		1	54	5	+1.8	+0.8	-6.7	+2.4	+43	+83	+110	+97	+11	+2.3	-6.0	+61	+5.6	-0.5	-0.2	+0.0	+2.4	+128	+114	+140	+121
WDCF154	NZE04379	57	0	0	68%	59%	66%	88%	82%	77%	79%	74%	67%	69%	57%	70%	66%	68%	67%	65%	66%				
COONAMBLE GUSTO G179		2	62	2	-5.6	-3.9	-2.6	+5.8	+52	+91	+115	+95	+22	+3.5	-4.1	+72	+6.5	+1.9	+2.1	+0.8	+1.0	+100	+100	+91	+104
WDCG179	USA14885809	66	0	0	72%	58%	85%	91%	84%	82%	83%	81%	69%	79%	53%	73%	68%	70%	69%	64%	64%				
COONAMBLE Z3		37	612	372	-4.5	-5.2	-4.9	+5.5	+52	+95	+124	+125	+1	+1.5	-2.5	+78	+8.1	-2.6	-2.3	+1.4	+1.7	+112	+107	+121	+109
WDCZ3	USA1299	56	106	0	89%	77%	98%	98%	97%	97%	97%	94%	94%	97%	69%	90%	90%	90%	90%	86%	88%				
CREEKTON X8		1	72	0	+1.8	+3.9	-0.5	+2.5	+27	+54	+70	+62	+16	+0.1	-0.8	+45	+7.3	-0.3	-0.3	+0.5	+0.9	+70	+84	+55	+78
TCGX8	USA5321	5	12	0	74%	65%	87%	92%	82%	79%	80%	79%	80%	66%	58%	71%	58%	61%	60%	59%	57%				
CRICKLEWOOD 466		8	132	75	-1.7	-0.5	-4.0	+6.0	+35	+76	+95	+96	+4	+1.1	-0.1	+42	+3.0	-0.2	-1.0	+0.0	+0.9	+72	+85	+65	+79
NZE10489006466	NZE14671001168	0	15	0	70%	48%	93%	95%	90%	90%	91%	86%	82%	88%	39%	77%	75%	78%	76%	69%	72%				
CRICKLEWOOD CRACKER 399		7	154	92	-3.0	-1.4	-4.6	+8.0	+46	+88	+118	+127	+0	+2.5	-0.9	+53	-0.8	-2.2	-2.0	+0.3	+1.2	+87	+90	+90	+89
NZE10489009399	NZE5141	23	0	0	69%	41%	92%	95%	91%	91%	93%	83%	69%	87%	42%	76%	78%	79%	78%	71%	74%				
CRUSADER OF STERN AB		30	558	284	+3.9	+3.6	-1.4	+2.1	+21	+52	+64	+40	+11	-0.7	-2.7	+22	-2.0	+0.9	+0.9	-1.0	+0.4	+58	+77	+38	+69
NZE12170000846	NZE469	4	156	0	90%	78%	98%	98%	97%	97%	97%	96%	97%	96%	75%	92%	91%	92%	91%	89%	89%				
CUDGEGONG PARK GRANGE G4		5	155	32	+0.5	-1.9	-2.9	+3.1	+40	+78	+102	+77	+16	+1.7	-7.8	+50	+5.0	+0.7	+2.2	-1.3	+2.5	+119	+105	+127	+114
DPCG4	NZE04379	156	0	0	71%	60%	92%	95%	92%	90%	85%	78%	68%	87%	58%	76%	75%	75%	76%	71%	70%				
CUDGELL CREEK DERBY D04		1	57	29	-0.9	-0.8	-2.1	+3.9	+28	+58	+65	+44	+19	+3.1	-4.7	+31	+3.0	+4.2	+7.6	-1.4	+0.5	+67	+81	+39	+79
NOUD04	USA2164	5	9	0	72%	64%	89%	90%	88%	87%	89%	83%	77%	84%	61%	78%	75%	78%	76%	72%	73%				
DANCE ADMIRAL E55		1	65	15	-1.5	-2.0	-6.6	+5.8	+52	+93	+114	+111	+16	+0.6	-4.2	+78	+5.3	-4.3	-5.4	+2.3	+1.9	+112	+114	+126	+106
QBJE55	NAQA2	34	0	0	67%	58%	85%	91%	84%	82%	83%	77%	65%	81%	57%	72%	70%	69%	71%	66%	64%				
DAVID'S DARWIN D5		1	59	37	-2.6	-1.7	-3.2	+6.5	+44	+80	+105	+85	+14	+1.6	+0.3	+55	+2.2	-1.3	-0.7	+0.7	+1.0	+79	+89	+70	+86
CWDD5	NAQX15	36	8	0	67%	56%	62%	86%	81%	82%	82%	76%	68%	77%	55%	71%	69%	72%	71%	67%	68%				
DIAMOND RIDGE FR CADELL C23		4	60	36	-7.2	-3.3	-7.3	+8.3	+61	+112	+162	+158	+15	+3.6	-5.0	+87	+1.6	-2.9	-2.9	+1.4	+1.5	+131	+108	+150	+124
QBMC23	USA0713	11	11	0	67%	55%	93%	88%	83%	83%	83%	80%	70%	77%	50%	72%	67%	71%	70%	65%	65%				
DIAMOND TREE ECLIPSE C157		1	100	51	+0.9	+0.2	+0.2	+6.7	+50	+82	+117	+113	+21	+2.2	-4.7	+63	+3.0	+1.7	+2.4	-0.5	+1.2	+105	+96	+100	+107
WKGC157	NDIW111	33	15	0	72%	60%	86%	94%	88%	88%	87%	81%	80%	83%	53%	77%	72%	74%	74%	69%	68%				
DIAMOND TREE FRONT RUNNER B103		2	139	51	-2.4	-2.0	-4.0	+6.0	+39	+76	+94	+84	+16	+2.4	-5.6	+54	+4.9	-1.6	-1.0	+1.2	+0.9	+93	+97	+90	+93
WKGB103	USA0713	66	18	0	74%	62%	86%	95%	88%	88%	89%	82%	85%	84%	51%	77%	72%	74%	74%	69%	67%				
DIAMOND TREE LEAD ON Z7		1	126	92	-6.7	-4.8	-2.8	+7.0	+44	+86	+100	+86	+8	+1.3	-6.0	+67	+8.9	-2.6	-3.7	+4.0	-1.0	+92	+105	+79	+96
WKGZ7	USA13447282	3	34	0	80%	71%	90%	95%	92%	92%	93%	87%	91%	88%	62%	82%	79%	82%	81%	77%	77%				
DMM DYNASTY 03G		29	276	123	+0.4	-6.1	+0.3	+5.0	+34	+61	+89	+93	+10	+0.7	+3.7	+46	-1.6	-1.0	-0.7	-0.7	+0.5	+36	+56	+14	+52
CAN03G	CAN430093	4	71	0	86%	74%	97%	97%	95%	95%	95%	91%	95%	90%	74%	88%	86%	87%	86%	82%	82%				
DMM SHIFT 78S		13	152	82	-4.3	-2.1	+2.8	+7.1	+42	+72	+105	+106	+5	+0.2	+1.0	+57	-9.5	-4.4	-2.6	-1.2	+1.1	+45	+58	+37	+54
CAN1351558	CAN1134412	13	43	0	79%	61%	96%	96%	93%	94%	94%	92%	90%	90%	40%	81%	78%	80%	78%	71%	74%				
DOUBLE AA OLD POST BANDOLIER		37	296	138	-4.2	-3.9	+0.4	+6.6	+45	+77	+93	+70	+8	+3.7	-3.8	+50	+5.6	-1.3	-1.3	+1.5	+1.0	+87	+97	+80	+90
CAN1162392	CAN861571	7	68	0	75%	58%	97%	97%	95%	95%	95%	90%	91%	91%	37%	82%	81%	82%	79%	74%	76%				
DULVERTON ALFRED A203		2	246	97	-3.6	-2.9	-1.5	+5.4	+45	+81	+99	+76	+15	+1.2	-4.3	+59	+1.6	-0.2	+0.3	+0.1	+0.5	+79	+90	+65	+86
NGCA203	USA931	3	46	0	74%	58%	89%	96%	91%	89%	89%	85%	86%	75%	60%	80%	76%	77%	78%	73%	70%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
DULVERTON FEATURE F221		2	113	25	-2.1	-0.5	-4.2	+5.6	+51	+94	+122	+111	+6	+1.9	-0.2	+70	+1.5	-0.6	-0.6	+0.3	+0.9	+93	+99	+87	+100
NGCF221	USA15585939	89	0	0	64%	51%	85%	90%	89%	89%	90%	78%	65%	80%	51%	73%	69%	71%	70%	66%	67%				
DULVERTON UPTAKE U091		10	345	246	-1.7	-1.9	-0.3	+6.4	+50	+85	+114	+111	+6	+2.1	-3.3	+61	-0.1	-2.3	-1.5	+0.4	+1.4	+96	+96	+98	+96
NGCU91	USA97	3	57	0	79%	67%	94%	96%	96%	96%	97%	91%	95%	96%	81%	87%	88%	88%	88%	83%	85%				
DUNLOP PARK BLACKMORE B73		1	91	23	+2.8	+1.8	-3.5	+2.1	+24	+50	+50	+32	+10	+1.4	-3.5	+27	+4.7	+3.5	+4.0	-0.7	+0.2	+57	+82	+27	+71
TDPB73	TDPY7	25	10	0	63%	47%	65%	93%	88%	89%	88%	79%	76%	81%	44%	73%	69%	67%	70%	62%	57%				
DUNLOP PARK EDINBURGH E31		1	84	18	-0.7	-2.2	-0.9	+4.6	+33	+62	+81	+71	+9	+0.8	+0.2	+40	-1.5	-0.3	-0.7	-0.3	+0.3	+47	+69	+26	+60
TDPE31	UKI542697200402	47	4	0	66%	43%	67%	93%	86%	87%	85%	79%	69%	78%	35%	71%	60%	62%	62%	51%	51%				
DUNLOP PARK EMPEROR E18		1	65	7	+0.1	-0.2	-1.8	+3.4	+33	+54	+68	+49	+8	+0.0	-0.4	+30	-2.4	+1.6	+1.7	-0.6	+0.1	+43	+69	+13	+60
TDPE18	UKI542697200402	39	3	0	65%	41%	71%	92%	86%	87%	84%	78%	69%	76%	38%	71%	58%	62%	60%	51%	52%				
DUNLOP PARK FALCON F7		1	60	4	-3.6	-1.3	-1.5	+5.0	+33	+62	+85	+64	+15	+1.3	-2.0	+38	+0.6	+2.8	+3.6	-1.5	+0.9	+61	+69	+41	+72
TDPF7	NPGZ98	61	0	0	63%	44%	52%	91%	82%	82%	81%	75%	62%	73%	43%	69%	60%	61%	62%	56%	52%				
DUNLOUISE COMMANDER BOND		19	95	31	+3.1	-0.9	-2.9	+1.6	+4	+6	-8	-14	+1	-1.1	+0.7	+1	+4.9	+2.7	+2.3	+0.5	-0.8	-8	+46	-59	+17
UKIUK540196400176	UKI197003	25	6	0	59%	37%	93%	92%	86%	87%	85%	72%	76%	82%	35%	70%	70%	72%	66%	63%	62%				
DUNLOUISE JIPSEY EARL E161		9	53	10	+3.4	+2.8	-7.3	+1.2	+13	+29	+14	+6	+12	+0.7	--	+21	+4.4	+0.4	-0.4	+1.7	-0.3	+19	+70	-18	+37
UKI540196300161	UKIMLU.A46.03	6	4	0	51%	30%	91%	83%	80%	81%	79%	72%	76%	76%		70%	61%	68%	57%	59%	59%				
DUNOON DECIMAL D342		3	533	292	-5.9	-9.8	-2.9	+7.8	+63	+111	+153	+135	+18	+2.7	-6.4	+94	+1.3	+0.1	+1.0	-1.7	+2.6	+123	+100	+137	+116
BHRD342	NAQA2	362	44	0	77%	65%	98%	98%	97%	97%	96%	88%	86%	96%	62%	83%	85%	85%	84%	79%	83%				
DUNOON DIPLOMACY D447		1	64	17	+3.6	+2.4	-4.8	+1.8	+30	+61	+74	+55	+19	+0.5	-4.0	+33	+4.1	-0.3	+0.4	-0.8	+3.4	+99	+99	+109	+93
BHRD447	VTMA217	26	7	0	68%	59%	67%	92%	84%	82%	86%	80%	75%	85%	57%	73%	73%	72%	75%	69%	67%				
DUNOON EARNEST E477		2	100	32	-0.3	+0.4	-4.2	+4.8	+49	+89	+120	+99	+13	+2.2	-4.9	+71	+7.0	-1.3	-3.0	+1.2	+2.5	+132	+118	+150	+123
BHRE477	VTMB219	90	0	0	66%	54%	96%	92%	91%	90%	91%	81%	66%	85%	54%	76%	74%	76%	76%	71%	71%				
DUNOON EDENHOPE E160		4	129	62	-2.2	-0.5	-4.4	+5.6	+51	+102	+144	+149	+16	+2.2	-1.0	+80	+1.9	-2.4	-0.9	-1.0	+3.0	+119	+101	+139	+113
BHRE160	VTMA149	58	6	0	68%	54%	92%	93%	92%	92%	91%	82%	73%	90%	53%	77%	78%	79%	79%	73%	74%				
DUNOON ELEMENTARY E297		1	93	25	-0.9	+0.0	-3.5	+4.9	+49	+87	+118	+91	+22	+2.6	-4.5	+52	+9.1	-1.8	-2.1	+1.8	+2.4	+132	+118	+146	+125
BHRE297	VTMA217	50	3	0	68%	58%	85%	93%	90%	90%	89%	81%	69%	82%	57%	76%	73%	76%	75%	71%	72%				
DUNOON EMBASSY E062		1	81	39	+3.1	+1.7	-3.2	+1.7	+32	+68	+80	+48	+26	+0.3	-5.8	+31	+5.7	+0.9	+1.2	-0.6	+2.8	+107	+106	+113	+103
BHRE062	VTMA217	18	10	0	70%	59%	96%	93%	90%	90%	90%	82%	74%	86%	58%	77%	76%	77%	77%	72%	73%				
DUNOON EVERYTHING E499		5	171	88	-7.5	-0.1	+1.1	+7.7	+55	+98	+138	+114	+12	+2.7	-5.6	+77	+5.3	+1.4	+0.7	-0.3	+1.6	+119	+100	+125	+117
BHRE499	VTMB219	95	15	0	74%	63%	97%	96%	94%	93%	94%	87%	78%	90%	55%	79%	79%	80%	79%	74%	77%				
DUNOON EVIDENT E614		134	2478	1496	-11.1	-7.1	-0.1	+5.9	+52	+90	+116	+109	+15	+3.8	-5.7	+66	+13.1	-1.4	-2.2	+2.3	+2.0	+109	+100	+119	+102
BHRE614	VTMB219	950	256	14	92%	80%	99%	99%	98%	98%	98%	96%	95%	98%	61%	92%	91%	88%	88%	84%	89%				
DUNOON EVOLVE E700		2	58	22	-11.5	-4.8	-2.8	+8.7	+59	+102	+142	+168	+8	+1.1	-2.3	+83	+4.1	-3.3	-2.4	+0.7	+1.4	+90	+82	+97	+88
BHRE700	VTMA149	45	2	0	69%	57%	66%	92%	89%	86%	89%	80%	68%	84%	54%	75%	73%	74%	74%	70%	70%				
DUNOON FIREBALL F186		3	134	59	-2.1	-0.7	+0.3	+4.7	+44	+68	+96	+109	+11	+0.2	-3.2	+59	+6.2	-1.4	-1.1	+0.1	+1.6	+83	+83	+80	+84
BHRF186	VTMA149	134	0	0	71%	58%	95%	95%	91%	90%	90%	81%	68%	89%	55%	77%	77%	78%	78%	73%	74%				
DUNOON FOURMILE F464		2	101	38	-2.5	-5.1	-3.8	+6.3	+57	+105	+137	+117	+20	+3.1	-5.6	+90	+4.5	-1.2	-0.7	-0.2	+2.2	+125	+112	+137	+120
BHRF464	NAQA2	101	0	0	70%	60%	69%	92%	89%	88%	89%	81%	71%	86%	59%	77%	76%	78%	77%	74%	74%				
DUNOON FRINGE F335		2	70	18	-0.5	-0.5	-1.8	+3.5	+36	+57	+72	+51	+20	+1.8	-4.7	+40	+6.2	+0.8	+1.4	-0.1	+2.0	+83	+88	+76	+85
BHRF335	VTMC192	57	0	0	62%	45%	84%	92%	89%	88%	86%	77%	65%	82%	43%	73%	70%	72%	72%	67%	66%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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DUNOON FULL TIME F327		1	52	22	-2.0	-1.5	-3.1	+5.1	+44	+69	+90	+73	+18	+3.2	-7.6	+54	+3.4	+3.9	+5.4	-2.4	+2.6	+97	+89	+94	+96
BHRF327	VTMC192	52	0	0	62%	47%	85%	89%	84%	83%	83%	76%	64%	82%	46%	71%	69%	70%	71%	66%	65%				
DUNOON GABBA G548		34	693	84	-4.7	-4.5	-3.7	+5.5	+46	+85	+109	+98	+18	+2.6	-5.2	+78	+3.1	+2.1	+2.6	-3.1	+4.1	+102	+89	+117	+94
BHRG548	BNAD145	708	0	0	75%	60%	98%	98%	97%	96%	89%	81%	71%	93%	54%	79%	80%	81%	81%	76%	77%				
DUNOON GOODTHING G167		6	336	56	-1.7	-4.4	-2.2	+4.4	+43	+73	+104	+80	+20	+1.2	-3.8	+73	+6.7	+0.4	-0.5	-1.0	+4.2	+112	+95	+133	+103
BHRG167	BNAD145	345	0	0	76%	60%	97%	97%	95%	95%	88%	83%	73%	90%	53%	79%	78%	80%	79%	73%	74%				
DUNOON MIDLAND A017		34	943	581	+1.0	-1.4	-2.7	+4.5	+43	+74	+88	+68	+10	+2.9	-3.5	+60	+8.3	-0.9	-0.7	+1.3	+1.2	+96	+106	+90	+100
BHRA017	USA13898124	9	245	0	92%	83%	98%	98%	98%	98%	98%	97%	97%	97%	76%	93%	92%	93%	93%	90%	91%				
DUNOON REAGAN R093		112	1522	769	+4.0	+4.1	-2.8	+0.9	+35	+67	+77	+42	+8	+0.9	-3.2	+52	+1.8	+1.4	+1.6	-1.3	+0.7	+76	+93	+54	+87
BHRR093	VTMK207+90	53	422	2	96%	91%	99%	99%	98%	98%	98%	98%	98%	98%	93%	96%	96%	96%	96%	95%	95%				
DYLEMMA RADAR W42		53	521	226	+5.3	+4.3	-1.8	+2.8	+33	+63	+88	+95	+13	+0.3	+6.7	+40	+10.0	-2.8	-4.8	+3.4	-1.4	+49	+80	+18	+71
CBJW42	NZE9661	16	124	0	90%	79%	98%	98%	97%	97%	97%	94%	96%	95%	76%	91%	91%	91%	91%	88%	88%				
EAGLEHAWK FINAL ANSWER E056		1	72	32	+3.0	+0.1	-4.8	+2.6	+46	+78	+103	+78	+13	+2.0	-4.7	+57	+4.9	+3.1	+2.0	+0.0	+1.2	+109	+106	+101	+112
BVVE056	USA0035	37	0	0	63%	48%	61%	93%	82%	82%	89%	80%	59%	59%	47%	72%	73%	74%	74%	69%	70%				
EAGLEHAWK RIMROCK E165		1	65	33	+1.0	+0.6	-3.1	+4.2	+43	+79	+93	+78	+15	+1.0	-5.7	+62	+7.2	-0.2	-0.5	+0.7	+0.9	+100	+107	+94	+103
BVVE165	USA15493207	25	0	0	58%	41%	57%	92%	81%	80%	88%	78%	54%	55%	40%	70%	71%	72%	72%	66%	66%				
EARLY SUNSET EMULOUS 60E		37	268	13	+4.8	+3.8	-4.4	+2.3	+22	+45	+54	+59	+7	+1.4	-4.9	+27	-4.2	+1.9	+3.3	-1.8	+0.7	+52	+70	+33	+61
CAN60E	CAN351372	2	90	0	88%	82%	93%	95%	96%	96%	97%	94%	97%	89%	81%	93%	85%	87%	86%	84%	79%				
EF COMPLEMENT 8088		14	258	22	+4.6	+4.1	-5.5	+2.2	+49	+87	+105	+69	+17	+0.7	-3.5	+73	+10.0	+1.0	+1.4	+0.6	+2.4	+132	+128	+135	+130
USA16198796	USA14686137	269	0	0	73%	53%	98%	97%	91%	87%	82%	78%	67%	77%	44%	73%	69%	73%	71%	64%	68%				
ELLINGSON IDENTITY 9104		21	383	117	-1.0	+3.4	-4.2	+3.6	+49	+88	+121	+100	+21	+0.3	-1.7	+68	+9.1	+1.3	+0.7	+0.4	+1.6	+115	+108	+113	+118
USA16413257	USA15840414	369	5	0	77%	54%	97%	97%	94%	94%	92%	84%	77%	92%	45%	79%	81%	82%	77%	74%	78%				
ELLINGSON SCOTSMAN 0010		6	79	22	+5.0	+3.8	-9.8	+1.4	+42	+76	+97	+73	+27	+0.5	-3.0	+52	+10.3	+1.1	+0.3	+1.5	+0.5	+103	+109	+89	+111
USA16731737	USA15840414	79	0	0	69%	51%	89%	91%	84%	83%	79%	76%	67%	79%	41%	70%	67%	72%	69%	63%	66%				
EXAR EXPAND 1241		48	431	199	+1.1	+3.0	-0.8	+4.7	+42	+78	+97	+84	+9	+1.0	-12.4	+54	+5.8	+1.2	+1.0	+0.5	+1.7	+139	+123	+151	+128
USA1241	USA1407	12	117	0	90%	78%	98%	98%	97%	96%	97%	95%	96%	95%	79%	90%	90%	90%	90%	87%	87%				
EXAR UPSHOT 0562B		87	1052	482	+1.8	-4.7	-4.3	+4.3	+50	+91	+107	+71	+21	+1.7	-7.6	+69	+10.1	+0.8	-0.2	+2.0	+1.1	+130	+127	+129	+127
USA16541214	USA14963730	753	46	0	87%	70%	99%	98%	98%	98%	97%	92%	88%	97%	49%	86%	88%	87%	84%	81%	85%				
EXCEED OF KAHARAU (NZ)		26	140	2	-1.5	+0.0	-1.4	+3.4	+14	+23	+22	+25	+1	+0.6	+2.2	-4	+0.8	+0.1	-1.0	+0.7	-0.1	+0	+46	-35	+20
NZE321	NZE26552	1	59	0	72%	60%	86%	93%	94%	93%	94%	89%	95%	73%	66%	86%	62%	68%	68%	60%	48%				
F A R KRUGERRAND 410H		49	410	177	-6.4	-2.9	+0.4	+5.6	+49	+93	+118	+137	+15	+2.0	-6.9	+75	-1.4	-2.7	-2.5	+0.7	-0.4	+77	+84	+68	+81
USA410H	USA490	12	102	0	90%	78%	98%	98%	96%	97%	97%	94%	96%	93%	78%	91%	89%	90%	89%	86%	87%				
FAMOUS 7001		19	117	45	-2.9	+2.0	-0.4	+6.1	+39	+66	+83	+89	+9	+2.3	-6.0	+44	+2.2	-2.2	-2.1	+1.7	+1.3	+89	+94	+92	+86
USA12829336	USA3107	1	30	0	79%	67%	94%	95%	92%	92%	93%	87%	93%	88%	62%	85%	82%	84%	81%	79%	80%				
FARFIELD TM MODEST 773		12	105	46	+0.2	-1.4	-1.3	+3.9	+33	+61	+93	+89	+12	+1.6	-1.7	+44	+4.4	+0.3	-0.1	-0.3	+1.9	+85	+81	+85	+87
NZE21147007773	VTMM126	26	10	0	75%	62%	88%	91%	90%	90%	91%	84%	75%	90%	63%	79%	78%	78%	79%	74%	72%				
FERNLEIGH EQUATOR Z65		1	60	42	+0.4	+0.0	-2.5	+5.3	+41	+75	+91	+78	+15	+0.7	-1.7	+57	+3.6	-0.8	-0.8	+0.6	+1.0	+80	+94	+71	+87
VTVZ65	USA6122	9	13	0	61%	46%	85%	88%	85%	85%	85%	77%	75%	84%	46%	72%	71%	73%	73%	67%	67%				
FERNTOP CHECKERS		1	69	0	-12.8	-8.7	-1.3	+8.2	+48	+81	+114	+103	+14	+0.8	-3.4	+74	+6.4	-2.3	-2.6	+1.0	+1.8	+78	+73	+82	+76
BCNC1	NAQA2	20	0	0	70%	61%	86%	92%	81%	85%	85%	78%	64%	61%	55%	72%	56%	59%	58%	57%	56%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
FLAG CROSS COUNTRY 90052		26	150	68	+3.1	+2.0	-3.8	+3.2	+45	+75	+93	+63	+16	+0.6	-3.9	+55	+10.0	+1.3	+2.0	+0.0	+1.7	+109	+110	+101	+113
USA16349775	USA758N	151	0	0	66%	40%	95%	95%	90%	91%	90%	81%	74%	90%	39%	76%	77%	79%	73%	69%	73%				
FORRES ADMIRAL C29		3	123	83	-2.1	-5.1	-5.0	+5.0	+47	+85	+110	+104	+16	+0.5	-3.1	+71	+4.9	-2.4	-3.0	+1.2	+1.9	+100	+100	+107	+97
NFJC29	NAQA2	7	29	0	73%	63%	78%	93%	90%	91%	92%	89%	84%	88%	62%	79%	78%	80%	79%	75%	75%				
G A R - E G L PROTEGE		13	203	89	+4.6	+4.1	-6.6	+3.4	+55	+90	+123	+142	+10	-0.8	-4.2	+72	+7.3	-2.3	-2.3	+1.9	+1.7	+132	+121	+144	+127
USA15098880	USA13793826	24	55	0	84%	69%	98%	97%	95%	95%	94%	93%	93%	94%	55%	88%	87%	88%	86%	83%	83%				
G A R ANTICIPATION 7261		1	383	0	+3.9	+3.4	-4.0	+1.3	+45	+80	+98	+72	+19	+0.7	--	+58	+12.3	-1.0	-2.4	+2.0	+2.3	+131	+127	+141	+126
USA17057287	USA14777016	396	0	0	74%	46%	98%	97%	94%	92%	84%	79%	74%	77%		77%	65%	69%	59%	58%	60%				
G A R EFFICIENCY 7295		6	118	56	+2.2	+1.0	-6.0	+3.8	+51	+90	+115	+122	+14	-0.1	-3.1	+63	+6.4	-2.2	-2.1	+1.0	+2.3	+120	+116	+132	+115
USA15129688	USA0T26	4	25	0	72%	59%	95%	95%	91%	91%	89%	85%	87%	89%	49%	80%	80%	81%	78%	75%	74%				
G A R EXPECTATION 4915		41	543	408	+0.7	+1.2	-1.9	+4.0	+41	+75	+99	+76	+16	-0.4	-4.4	+67	+1.7	-0.5	+0.1	+0.4	+0.4	+92	+96	+80	+98
USA12548568	USAU23	4	161	0	92%	83%	98%	98%	97%	98%	97%	97%	97%	97%	82%	94%	93%	94%	93%	92%	92%				
G A R INGENUITY		10	148	57	-0.2	-0.5	-2.9	+3.4	+50	+94	+113	+87	+24	+0.8	-4.3	+73	+13.4	-1.5	-3.1	+2.0	+2.9	+137	+130	+155	+128
USA16497066	USA13728513	145	0	0	75%	54%	95%	95%	92%	92%	91%	83%	80%	90%	46%	80%	80%	82%	77%	74%	74%				
G A R PREDESTINED		106	2896	2065	-2.0	+0.6	-0.8	+5.7	+43	+69	+86	+59	+17	+1.0	-6.8	+47	+7.9	+0.7	+1.2	+0.2	+3.6	+120	+110	+136	+110
USA13395344	USA036	16	898	0	97%	94%	99%	99%	99%	99%	99%	99%	99%	99%	92%	97%	97%	97%	97%	97%	97%				
G A R PROGRESS		19	404	286	+2.7	+1.5	-4.6	+2.1	+44	+75	+84	+54	+19	-0.1	-3.8	+51	+7.0	-0.2	-0.9	+0.0	+4.3	+118	+118	+137	+109
USA16290873	USA13395344	76	83	0	84%	72%	98%	98%	96%	97%	95%	95%	92%	96%	60%	87%	88%	88%	86%	83%	86%				
G A R PROPHET		22	610	154	+0.5	+1.3	-0.2	+3.1	+63	+113	+139	+103	+27	+0.6	-4.1	+72	+7.0	+1.2	+1.3	-1.1	+3.5	+146	+131	+160	+139
USA16295688	USA13009379	536	13	0	83%	58%	98%	98%	97%	97%	95%	85%	83%	94%	46%	82%	83%	84%	80%	76%	80%				
G A R RIGHT DIRECTION		5	196	162	+4.0	+2.5	-3.2	+2.7	+36	+61	+82	+40	+25	+0.6	-3.6	+51	+7.2	-1.0	-1.7	+1.0	+1.6	+95	+99	+90	+98
USA15033947	USA5321	6	81	0	85%	76%	98%	97%	95%	96%	94%	94%	95%	95%	66%	88%	88%	90%	88%	86%	87%				
G A R SLEEP EASY 1009		85	694	360	-0.6	-2.3	-4.7	+3.1	+29	+51	+77	+68	+19	-2.1	-0.9	+46	-0.6	-1.6	-1.8	-0.3	+1.5	+55	+64	+46	+61
USA1009	USA9891499	2	199	0	94%	90%	98%	98%	98%	98%	98%	97%	98%	97%	93%	96%	95%	95%	95%	94%	94%				
G A R TWINHEARTS 8418		4	93	66	+4.3	+2.0	-7.1	+4.0	+62	+119	+159	+131	+18	+1.3	-2.4	+80	+6.3	-3.7	-3.8	+1.8	+2.3	+161	+142	+183	+153
USA16350631	USA0T26	81	1	0	73%	56%	96%	94%	91%	91%	90%	80%	74%	89%	50%	78%	79%	81%	76%	74%	76%				
G A R ULTIMATE		55	1115	789	-1.1	-7.5	+0.2	+4.3	+52	+83	+104	+120	+3	+0.8	-5.4	+55	+7.4	-1.0	-1.4	+0.7	+2.7	+111	+106	+124	+103
USA15464043	USA0T26	14	258	0	93%	84%	99%	99%	98%	98%	98%	97%	97%	98%	64%	92%	92%	92%	91%	88%	90%				
G A R YIELD GRADE		94	1758	1217	+3.0	+5.2	-7.3	+3.1	+44	+84	+117	+114	+14	+1.4	-5.6	+80	+5.4	-2.2	-1.5	+0.9	+1.2	+125	+113	+132	+122
USA13724351	USA1680	5	518	15	97%	90%	99%	99%	98%	99%	99%	98%	98%	98%	89%	97%	97%	97%	97%	96%	96%				
G D A R OSCAR 711		110	1146	267	+0.9	+3.6	-4.4	+6.0	+34	+55	+66	+44	+4	-1.8	-11.8	+35	+3.1	+1.1	+1.0	+0.5	+0.6	+102	+102	+95	+100
USA711	USA96906	1	371	0	95%	91%	98%	98%	98%	98%	98%	97%	98%	97%	95%	96%	95%	96%	96%	94%	93%				
G D A R RAINMAKER 340		29	161	18	+0.7	+0.9	-3.2	+0.9	+25	+45	+58	+34	+19	+0.6	-1.5	+28	+0.1	-0.4	-1.1	+0.4	+0.5	+46	+70	+24	+59
USA340	USA9819973	1	37	0	82%	70%	95%	95%	95%	95%	95%	91%	95%	87%	71%	87%	81%	84%	82%	79%	75%				
G D A R TRAVELER 71		64	623	316	+5.9	+2.5	-2.9	+1.2	+32	+53	+83	+47	+23	+2.0	-2.7	+44	-4.8	+3.4	+3.1	-2.3	+1.0	+62	+67	+40	+74
USA71	USA1148	1	224	0	95%	90%	98%	98%	98%	98%	98%	97%	98%	97%	94%	95%	94%	95%	95%	93%	93%				
G V POWER DRIVE 7369		10	246	147	+1.2	+0.6	-2.5	+5.3	+43	+65	+92	+92	+12	+2.0	-4.3	+51	+1.1	-1.7	-0.5	+0.2	+0.4	+76	+82	+63	+83
USA7369	USA251	1	82	0	87%	78%	96%	97%	95%	96%	96%	94%	96%	94%	83%	90%	89%	91%	89%	87%	87%				
GALWAY EQUATION D26		1	66	27	-3.6	-5.9	-3.8	+7.4	+54	+102	+133	+122	+15	+2.6	-1.8	+70	+4.5	-2.2	-2.5	+1.6	+0.4	+99	+102	+96	+104
COHD26	SGMX66	26	11	0	67%	54%	75%	92%	88%	87%	86%	79%	74%	76%	45%	74%	68%	74%	73%	67%	69%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
GALWAY EQUATION E16		1	63	38	-0.1	-5.6	-5.4	+5.2	+44	+85	+113	+99	+18	+2.5	-5.8	+62	+0.5	+2.7	+5.1	-1.0	+0.7	+101	+95	+89	+106
COHE16	SGMX66	40	3	0	70%	54%	78%	89%	85%	87%	86%	80%	70%	80%	44%	74%	73%	77%	75%	69%	71%				
GARDENS HIGHMARK		113	2418	1625	-2.4	-3.2	-4.8	+5.2	+42	+75	+96	+78	+18	+2.4	-4.5	+60	+4.8	-0.4	+1.9	+0.1	+2.5	+103	+99	+108	+100
USA13047487	USAOB45	9	736	3	97%	95%	99%	99%	99%	99%	99%	98%	99%	98%	95%	97%	97%	97%	97%	96%	96%				
GARDENS WAVE		6	94	77	+0.1	-0.2	-2.7	+3.1	+41	+69	+76	+39	+18	+2.0	-3.4	+60	+10.3	+1.2	+2.7	+0.1	+2.9	+104	+110	+102	+104
USA13818764	USA13047487	14	20	0	77%	64%	95%	95%	92%	93%	92%	90%	84%	90%	59%	82%	81%	84%	79%	77%	79%				
GARRISON 8128 DYNAMITE		14	388	226	-7.7	-9.2	+0.6	+6.0	+41	+71	+93	+102	+14	+3.2	-6.1	+51	+3.7	-0.8	+0.5	+1.1	+0.4	+70	+75	+59	+73
USA8128	USA5522-6148	39	108	0	89%	81%	98%	97%	96%	97%	97%	95%	97%	94%	78%	91%	90%	91%	90%	87%	87%				
GILMANDYKE DIGGER D0028		2	78	27	+3.5	+2.2	-5.0	+4.2	+43	+80	+125	+101	+17	+0.9	-3.4	+60	+4.2	+1.7	+2.1	-0.9	+1.1	+116	+97	+112	+119
EUDD0028	NGMZ250	27	8	0	63%	49%	85%	88%	89%	90%	90%	81%	72%	88%	48%	76%	73%	74%	75%	68%	67%				
GILMANDYKE DOBSON D0126		1	116	82	+1.1	-1.6	-1.1	+3.4	+47	+87	+129	+108	+23	+4.2	-4.5	+67	-2.0	-2.4	-2.5	+0.3	+0.5	+101	+93	+98	+103
EUDD0126	NGMZ250	24	16	0	74%	60%	90%	94%	92%	93%	94%	86%	80%	89%	52%	79%	79%	81%	79%	73%	76%				
GILMANDYKE EDMUND E0072		2	56	34	-3.8	-2.6	-2.1	+4.5	+41	+79	+97	+60	+12	+1.9	-4.7	+52	+0.6	+3.4	+4.9	-1.8	+1.3	+87	+90	+72	+93
EUDE0072	BHRR093	59	5	0	69%	59%	86%	85%	86%	87%	87%	83%	74%	85%	55%	77%	75%	78%	76%	71%	72%				
GILMANDYKE ENIGMA E0030		1	56	18	+4.0	+2.8	-8.0	+2.8	+42	+75	+101	+71	+9	+1.8	-3.1	+58	+3.4	+2.3	+2.8	-1.0	+1.5	+104	+102	+96	+109
EUDE0030	BHRR093	23	0	0	73%	56%	91%	92%	88%	87%	89%	83%	69%	80%	55%	76%	73%	75%	74%	69%	69%				
GILMANDYKE FINGAL F223		2	50	14	+2.0	+0.9	-3.2	+3.6	+43	+73	+106	+90	+18	+3.7	-3.1	+53	+2.0	-2.8	-1.2	+0.9	+0.7	+94	+94	+87	+99
EUDF0223	EUDD0126	42	0	0	63%	46%	74%	91%	86%	85%	85%	77%	59%	73%	44%	72%	65%	73%	69%	62%	65%				
GILMANDYKE FOREMAN F0066		7	73	36	-3.6	-0.7	-7.7	+6.7	+54	+103	+151	+154	+18	+1.6	-1.3	+77	+1.7	-3.0	-2.4	+1.3	+1.7	+122	+105	+138	+118
EUDF0066	NMMD78	65	0	0	65%	47%	92%	93%	89%	88%	90%	81%	65%	75%	46%	74%	75%	81%	77%	71%	76%				
GLEN ISLAY NIAGARA (IMP CAN)		14	66	3	-7.4	-5.6	+7.4	+7.2	+33	+59	+74	+61	+11	+1.4	+1.5	+41	+2.0	+1.1	+2.8	-1.0	+0.0	+23	+50	-12	+43
CAN8X	USA592	2	70	0	84%	77%	91%	95%	93%	92%	93%	90%	94%	84%	70%	87%	81%	83%	83%	78%	74%				
GLEN ISLAY TRANSFORMER 22E (IMP CA		12	193	86	+1.4	+0.5	-0.6	+4.5	+31	+49	+63	+52	+9	-0.6	+1.4	+35	+0.5	-1.2	-1.6	+0.7	+0.4	+42	+70	+18	+56
CAN22E	USA946	3	62	0	82%	69%	86%	94%	92%	92%	94%	90%	93%	82%	69%	85%	83%	83%	84%	79%	76%				
GLENAROUA G124		5	259	67	+3.2	-4.6	-8.1	+1.9	+15	+37	+38	+25	+2	-0.2	-2.8	+6	+6.5	+3.6	+3.2	+0.3	-0.4	+45	+71	+11	+60
VGGG124+87	NZE180	3	66	0	87%	81%	95%	97%	95%	96%	95%	90%	95%	85%	84%	87%	82%	85%	84%	79%	60%				
GLENAVON C140		4	109	74	-0.5	-3.9	-5.0	+4.1	+43	+78	+104	+96	+24	+1.7	-5.4	+69	+4.0	-2.3	-3.1	+0.8	+1.8	+98	+95	+105	+94
NFWC140	NAQA2	17	24	0	75%	68%	90%	95%	91%	92%	94%	90%	85%	90%	62%	81%	81%	82%	81%	77%	78%				
GLENAVON E137		1	56	21	+2.2	+2.4	-5.1	+3.7	+45	+76	+113	+98	+16	+2.3	-3.8	+62	+6.9	+0.9	+1.2	+0.0	+1.5	+115	+102	+114	+116
NFWE137	NFWC102	34	5	0	60%	45%	59%	92%	88%	86%	89%	79%	64%	82%	46%	72%	69%	72%	71%	65%	66%				
GLENAVON E205		1	60	13	-0.6	+2.6	-1.0	+7.4	+51	+91	+118	+119	+9	+2.7	-3.8	+72	+2.9	-2.4	-2.3	+1.3	+1.5	+113	+111	+122	+110
NFWE205	CGKB31	43	1	0	68%	49%	65%	92%	87%	83%	82%	77%	62%	72%	47%	70%	67%	71%	70%	65%	64%				
GLENAVON E213		2	90	24	-1.6	-2.5	-2.9	+4.7	+48	+79	+112	+101	+12	+2.9	-3.6	+64	+3.3	+0.8	+0.3	+0.0	+1.0	+93	+90	+86	+98
NFWE213	NENA118	58	8	0	63%	50%	59%	94%	90%	86%	90%	80%	69%	83%	48%	73%	70%	72%	71%	66%	66%				
GLENAVON E56		1	65	26	-2.3	+0.3	-1.3	+4.9	+41	+78	+98	+75	+11	+1.7	-5.3	+53	+3.4	+1.5	+1.2	+0.0	+1.9	+106	+103	+108	+104
NFWE56	USA14474596	20	11	0	72%	61%	86%	93%	90%	86%	90%	82%	77%	84%	57%	76%	74%	76%	76%	71%	72%				
GLENAVON F244		2	56	6	-1.7	-2.7	-3.9	+6.2	+57	+94	+146	+141	+16	+3.7	-2.4	+79	+7.1	-1.0	-1.4	+1.7	+1.2	+126	+105	+133	+125
NFWF244	NAQD19	57	0	0	64%	49%	62%	92%	87%	84%	85%	78%	64%	78%	45%	72%	65%	67%	67%	62%	61%				
GLENGOWAN CARMICHAEL C41 (AI) C41		1	66	22	-5.3	-3.1	+2.0	+6.3	+25	+52	+68	+82	+6	+1.0	-4.2	+27	+1.4	+1.2	+0.9	+0.5	-0.8	+41	+60	+16	+53
NGGC41	NZE526	38	0	0	67%	50%	85%	90%	83%	85%	86%	80%	67%	80%	51%	73%	65%	70%	67%	61%	62%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
GLENGOWAN ENFORCER E63		1	109	41	-1.6	-5.9	-5.7	+4.7	+20	+44	+67	+62	+5	-0.2	+1.8	+14	-0.2	+2.0	+1.6	-0.6	+0.1	+31	+51	+5	+48
NGGE63	NZE17691003Y167	85	0	0	66%	48%	80%	88%	84%	86%	88%	81%	69%	84%	44%	74%	71%	74%	73%	66%	67%				
GLENISA AXLE A020		6	188	47	-0.2	-0.5	-1.6	+5.5	+38	+70	+92	+69	+14	+2.1	-2.1	+59	+3.0	+1.1	+0.3	-0.5	+0.7	+73	+83	+58	+82
QBVA020	USA6595	111	8	0	70%	57%	89%	95%	90%	91%	93%	83%	70%	82%	57%	77%	74%	77%	75%	70%	73%				
GLENISA CONTAGEOUS C002		1	98	19	-1.4	-0.8	-1.4	+5.0	+36	+65	+76	+72	+9	+0.9	+1.1	+51	+2.4	+0.0	+0.9	+0.2	+0.4	+50	+77	+26	+65
QBVC002	USA13119152	17	8	0	71%	60%	69%	92%	84%	80%	86%	79%	71%	74%	56%	72%	66%	66%	67%	63%	61%				
GLENLACHIE KRUGERAND EXEL C5		1	71	20	-2.4	-1.6	+1.5	+5.2	+47	+85	+107	+113	+13	+1.9	-5.6	+67	+3.2	-1.4	-1.4	+0.8	-0.1	+85	+93	+74	+90
QCEC5	USA410H	28	6	0	61%	46%	80%	88%	79%	80%	83%	76%	68%	63%	47%	67%	61%	63%	63%	58%	56%				
GLENOCH MEGAFORCE		92	1593	1109	-8.4	-8.8	-1.3	+5.6	+39	+71	+91	+88	+12	+1.0	-3.3	+55	+3.2	+1.0	+1.6	-0.5	+1.3	+61	+69	+51	+67
QBGM16	USA88	3	536	0	97%	95%	99%	99%	98%	98%	98%	98%	99%	98%	96%	97%	97%	97%	97%	96%	96%				
GLENRUBEN C37		1	76	29	+0.3	+4.3	-7.9	+4.3	+48	+87	+117	+86	+19	+0.7	-1.9	+64	+3.8	-0.4	+1.4	+0.1	+1.0	+107	+106	+98	+114
NLVC37	NAQX15	16	15	0	73%	64%	87%	94%	90%	90%	89%	84%	82%	84%	58%	78%	75%	77%	77%	73%	73%				
GLENRUBEN D100		1	131	11	-5.3	+1.8	-1.8	+3.4	+41	+76	+99	+76	+17	+1.3	-2.8	+55	+4.8	-1.1	-0.6	-0.2	+2.9	+97	+94	+105	+94
NLVD100	NGMY152	81	1	0	68%	50%	84%	95%	91%	89%	85%	77%	66%	77%	45%	74%	66%	70%	69%	64%	63%				
GLENRUBEN E47		1	51	15	+4.2	+1.9	-1.7	+2.2	+35	+67	+79	+46	+30	+3.1	-7.9	+32	+10.0	+3.2	+3.3	-0.5	+3.0	+121	+113	+126	+114
NLVE47	VTMA217	25	7	0	76%	63%	94%	91%	88%	88%	86%	79%	74%	82%	56%	75%	72%	73%	73%	69%	69%				
GLENRUBEN F25		1	63	3	-6.2	-2.5	-3.8	+4.7	+42	+83	+105	+97	+13	+1.5	-3.7	+57	+3.9	-2.2	-1.7	-0.2	+2.9	+96	+93	+110	+90
NLVF25	NZE04379	54	0	0	71%	58%	85%	92%	87%	85%	81%	76%	65%	76%	54%	73%	66%	67%	68%	64%	62%				
GLENRUBEN F56		1	75	12	+0.0	-0.2	-2.2	+4.0	+36	+64	+90	+78	+15	+1.2	-2.4	+44	+1.9	-2.8	-2.2	+0.0	+3.5	+97	+92	+114	+90
NLVF56	VLYC402	63	4	0	76%	61%	93%	93%	90%	89%	87%	80%	71%	77%	49%	75%	71%	74%	73%	69%	69%				
GLENRUBEN G26		1	62	5	+0.8	+1.9	-5.3	+2.5	+38	+78	+103	+82	+25	+1.5	-3.2	+61	+7.0	-0.7	-1.0	+0.5	+2.3	+111	+106	+119	+109
NLVG26	NAQA241	63	0	0	70%	58%	85%	92%	86%	85%	83%	77%	65%	74%	53%	73%	68%	71%	71%	67%	66%				
GLENRUBEN G44		1	52	8	+1.9	-2.5	-1.7	+4.0	+49	+94	+125	+78	+24	+1.0	-4.5	+68	+5.4	-0.4	-0.9	-0.4	+3.1	+134	+118	+150	+127
NLVG44	NORB77	54	0	0	69%	55%	85%	92%	86%	85%	82%	76%	64%	79%	51%	72%	68%	69%	69%	65%	64%				
GLENTANNER KODIAK G10		7	62	36	-1.4	+0.4	-5.1	+4.8	+43	+75	+94	+98	+17	+2.0	-5.8	+52	-1.2	-2.2	-0.4	+0.4	+0.3	+77	+88	+66	+82
SJVG10	CAN1274305	65	0	0	66%	40%	91%	89%	84%	85%	88%	80%	67%	72%	35%	72%	71%	78%	73%	67%	73%				
GRANITE RIDGE FOR-PROFIT F148		8	118	41	-6.9	-3.5	-7.5	+5.8	+62	+117	+153	+130	+25	+0.4	-0.8	+95	+0.2	-0.7	-1.0	-0.6	+1.4	+99	+97	+98	+104
SJKF148	USA15922661	119	0	0	71%	50%	94%	94%	89%	89%	90%	83%	69%	82%	42%	75%	75%	79%	77%	70%	74%				
GRANITE RIDGE PREDOMINANT E65		1	60	26	-1.3	+1.4	-1.8	+2.6	+42	+82	+105	+90	+24	+1.7	-4.1	+61	+5.4	-1.6	-1.7	+0.9	+1.6	+103	+103	+106	+103
SJKE65	USA14823655	36	12	0	66%	54%	86%	88%	83%	84%	85%	78%	72%	80%	46%	73%	68%	70%	70%	65%	64%				
GRANITE RIDGE THOMAS F223		14	147	42	-1.7	+2.0	-4.2	+4.4	+49	+89	+124	+101	+15	+2.5	-4.8	+71	+2.7	+0.6	+2.2	-1.5	+2.8	+124	+105	+134	+119
SJKF223	USA15356040	152	0	0	69%	53%	93%	94%	86%	87%	85%	78%	64%	81%	48%	73%	73%	74%	74%	68%	68%				
GRESWICK FINAL ANSWER 027 E27		1	70	0	+2.7	+0.8	-7.5	+3.6	+39	+64	+87	+77	+11	+1.0	-5.1	+49	+4.0	+1.1	-0.4	+0.4	+1.5	+97	+96	+95	+97
DJSE27	USA0035	35	11	0	60%	51%	85%	82%	84%	84%	84%	79%	69%	74%	47%	72%	54%	57%	56%	54%	53%				
H A POWER ALLIANCE 1025		46	451	320	-5.9	-2.5	+2.4	+7.1	+51	+84	+99	+65	+15	+3.1	-1.5	+72	+5.4	+0.1	-1.6	+0.5	+0.9	+69	+88	+54	+79
USA13992383	USA6595	1	130	0	89%	79%	98%	98%	97%	97%	97%	96%	97%	96%	72%	91%	90%	91%	90%	87%	89%				
H S A F BANDO 1961		27	178	63	+1.1	+1.7	-5.1	+4.0	+46	+74	+86	+54	+14	+0.4	-5.7	+58	+1.3	+1.0	+1.4	-0.3	+0.5	+85	+98	+65	+93
USA13896250	USA5175	8	41	1	81%	68%	96%	96%	93%	93%	93%	90%	89%	90%	59%	82%	79%	82%	80%	76%	77%				
HA PROGRAM 5652		15	196	88	+1.2	+0.0	-3.7	+2.7	+42	+75	+101	+55	+22	+1.4	-0.6	+66	+4.6	-2.3	-3.3	+1.0	+1.3	+89	+97	+83	+96
USA15161251	USA14531922	27	41	0	79%	60%	97%	96%	93%	93%	93%	90%	90%	91%	48%	81%	79%	82%	80%	75%	77%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Estimated Breeding Values and Accuracies (%): Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
HARB PENDLETON 765 J H		72	885	520	+3.3	[+4.7]	-4.5	+3.0	+45	+80	+110	+81	+18	+1.6	-3.9	+63	+1.9	+1.9	-0.3	+0.2	+0.9	+107	+104	+100	+111
USA15313140	USA0035	24	198	0	93%	81%	98%	98%	98%	98%	98%	97%	97%	97%	67%	92%	92%	92%	92%	89%	90%				
HAZELDEAN C10		2	197	136	-5.4	+0.2	-0.8	+6.8	[+52]	+87	+121	+113	+17	+2.0	-5.8	+65	+2.1	-0.3	-0.9	+0.7	+1.0	+101	+94	+102	+101
NHZC10	USA5175	12	43	0	78%	68%	85%	95%	92%	94%	94%	87%	85%	92%	63%	82%	82%	83%	82%	78%	80%				
HAZELDEAN D134		2	96	25	+0.3	-3.0	[-7.2]	+5.7	+45	+74	+118	+100	+15	+1.8	-1.5	+70	+6.1	-2.1	-4.1	+1.8	+1.5	+105	+94	+112	+104
NHZD134	NAQA2	11	26	0	71%	62%	85%	94%	90%	91%	91%	83%	82%	86%	59%	78%	73%	74%	75%	70%	68%				
HAZELDEAN D211		1	66	41	[+5.5]	+5.8	[-9.7]	+1.2	+40	+72	+104	+81	[+22]	[+3.0]	-3.4	+55	+1.5	-1.0	-2.2	+1.4	+0.4	+99	+100	+90	+104
NHZD211	USA9074	8	16	0	72%	57%	87%	93%	89%	90%	89%	83%	81%	89%	57%	78%	73%	77%	75%	70%	72%				
HAZELDEAN D966		1	54	30	+0.5	-3.0	-6.3	+4.7	+48	+90	+119	+120	+11	+1.8	-5.8	+77	+1.1	-2.2	-2.0	+0.1	+2.5	+120	+108	+138	+111
NHZD966	NAQA2	38	5	0	71%	58%	87%	92%	88%	89%	89%	82%	77%	89%	62%	77%	71%	74%	73%	67%	69%				
HAZELDEAN F1023		6	51	36	[+4.1]	+4.3	-2.6	+3.9	+44	+81	+107	+118	+11	+3.4	-5.9	+69	+6.9	+1.0	+1.1	-0.8	+3.3	+131	+114	+150	+120
NHZF1023	VTMB1	32	0	0	71%	56%	91%	90%	87%	87%	88%	81%	69%	73%	56%	76%	76%	80%	77%	72%	74%				
HAZELDEAN F493		7	103	58	-3.2	+2.4	-6.3	+7.2	[+55]	[+99]	[+129]	+113	+16	[+3.7]	-7.9	+71	+7.5	-0.1	+0.3	+0.8	+2.9	+150	+127	+173	+137
NHZF493	USA16154968	106	0	0	66%	48%	94%	95%	91%	90%	91%	81%	64%	84%	51%	74%	76%	80%	77%	72%	76%				
HAZELDEAN RENAISSANCE R13		37	789	544	[+6.7]	[+6.8]	-2.0	+0.1	+30	+52	+68	+38	[+21]	[+3.6]	-2.1	+39	+4.9	+1.0	+0.5	-0.2	+1.4	+75	+87	+60	+83
NHZR13	VTMK207+90	4	278	0	95%	89%	98%	98%	98%	98%	98%	97%	98%	98%	94%	95%	95%	95%	95%	94%	94%				
HAZELDEAN Y1282		12	181	72	[+4.5]	+1.4	-2.9	+2.9	+36	+70	+85	+60	[+21]	[+3.0]	-5.0	+47	+2.9	+2.6	+1.6	-0.9	+2.9	+104	+103	+110	+100
NHZY1282	NGMT30	14	31	0	80%	68%	96%	96%	94%	94%	93%	90%	90%	92%	76%	84%	82%	84%	83%	78%	79%				
HF KODIAK 5R		11	197	80	+3.4	+1.3	-6.5	+3.1	+41	+74	+95	+90	+16	+2.0	-7.4	+49	+0.2	-0.3	+0.8	+0.3	+0.5	+98	+100	+90	+100
CAN1274305	USA1119001	93	11	0	71%	51%	91%	96%	93%	92%	92%	84%	84%	84%	46%	82%	79%	82%	77%	75%	77%				
HF TIGER 5T		77	712	357	+0.4	+1.1	[-9.5]	+3.7	+50	[+91]	+114	+112	+20	+2.0	-6.8	+67	+2.3	-0.4	+1.0	+1.0	-0.2	+106	+109	+94	+111
CAN1402252	CAN1274305	221	98	0	87%	68%	98%	98%	97%	97%	97%	93%	92%	95%	51%	88%	88%	88%	85%	82%	85%				
HIDDEN VALLEY LOOKOUT Z7		38	447	248	-1.0	+0.1	[-7.7]	+2.6	+39	+73	+93	+104	+8	+2.3	-4.1	+65	+6.5	+0.6	-0.9	+0.6	+1.2	+91	+95	+88	+92
SEWZ7	USAOJ51	25	90	0	89%	72%	98%	98%	96%	97%	96%	94%	93%	95%	60%	87%	87%	87%	86%	82%	84%				
HIDDEN VALLEY TIMEOUT A45		25	347	155	-3.3	+2.3	-2.9	+6.5	[+61]	[+110]	[+162]	+143	[+23]	+2.7	-1.7	[+94]	+1.0	-1.5	-0.1	+0.5	+1.0	+126	+108	+129	+128
SEWA45	USA13058662	11	64	0	84%	69%	97%	97%	96%	96%	96%	92%	91%	92%	64%	86%	86%	87%	86%	82%	84%				
HIGH SPA BULLION 6801 (IMP USA)		14	237	148	+0.2	-5.9	-0.8	+5.5	+32	+61	+77	+59	+10	+1.0	-1.7	+47	+0.5	-1.6	-3.0	+0.2	+1.0	+57	+74	+47	+63
USA6801	USA012	10	74	3	85%	74%	97%	97%	95%	95%	95%	93%	96%	91%	84%	89%	86%	89%	87%	84%	86%				
HIGH SPA EDWARD E3		6	70	40	[+6.7]	+5.5	[-12.7]	-0.1	+31	+56	+81	+74	+18	+1.4	-7.1	+53	-0.4	+2.8	+1.7	-1.9	+2.8	+99	+89	+105	+94
CJME3	USA0035	12	6	10	69%	52%	94%	93%	90%	89%	90%	82%	73%	77%	57%	84%	81%	80%	82%	75%	80%				
HIGH SPA GRANT G95		1	70	13	-17.9	-3.3	-1.0	+8.2	+49	+81	+115	+118	+9	+0.8	-1.4	+64	-0.8	-1.7	+0.3	-0.5	+1.1	+43	+48	+32	+50
CJMG95	USAU23	70	0	0	64%	53%	62%	92%	87%	82%	81%	75%	60%	69%	54%	70%	65%	70%	68%	64%	64%				
HIGH SPA HAYDEN H119		1	54	0	-3.1	-0.7	-1.1	+5.1	+42	+76	+102	+88	+14	+0.7	-3.9	+58	+3.5	-2.4	-2.1	+1.3	+1.1	+93	+95	+92	+94
CJMH119	USA24J	54	0	0	65%	54%	85%	90%	82%	78%	79%	75%	63%	72%	52%	69%	62%	64%	65%	61%	59%				
HIGH SPA RABBITTO V159		2	85	25	+2.9	[+3.5]	-5.7	+3.1	+38	+67	+90	+78	+8	-0.1	-5.9	+52	-0.2	-3.5	-3.1	+1.4	+0.7	+97	+101	+96	+97
CJMV159	USA6I6	14	23	0	77%	65%	95%	94%	91%	89%	90%	87%	90%	76%	71%	79%	75%	80%	78%	74%	75%				
HIGHLANDER OF STERN AB		93	1367	718	-3.4	-1.7	-3.5	+6.4	+41	+74	+98	+107	+13	+2.5	-5.8	+42	+3.1	+0.3	+2.4	-0.6	+2.0	+95	+90	+99	+93
NZE12170004408	VTMU3271	170	329	0	94%	85%	99%	99%	98%	98%	98%	97%	98%	98%	76%	94%	93%	93%	93%	91%	91%				
HINGAIA 469		83	1148	625	[+4.5]	+1.9	-4.4	+3.6	+31	+64	+87	+87	+13	+1.4	-5.6	+33	+4.0	+1.8	+0.5	+0.0	+0.3	+87	+89	+76	+92
NZE469	NZE36917	43	334	0	97%	94%	98%	98%	98%	98%	98%	98%	98%	98%	95%	97%	96%	97%	97%	96%	96%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
		Estimated Breeding Values and Accuracies (%)																							
		Prog 2Yr																							
HINGAIA 98787		18	312	103	+1.0	[+3.6]	-2.4	+5.4	+38	+70	+97	+109	+5	+0.9	-2.4	+40	+0.0	-1.6	-2.0	+0.6	+0.8	+84	+89	+81	+87
NZE98787	NZE93225	14	70	0	86%	73%	96%	97%	96%	95%	95%	93%	96%	92%	63%	88%	82%	84%	83%	78%	78%				
HOFF CHARGER S C 242		9	109	54	-8.5	-8.3	+2.2	+7.9	+44	+75	+101	+104	+10	-0.1	+1.8	+59	-0.7	-2.1	-1.9	+0.3	+0.5	+38	+58	+21	+50
USASC242	USA11616257	1	34	0	77%	65%	94%	92%	93%	93%	93%	89%	93%	87%	59%	85%	82%	84%	81%	79%	79%				
HOFF LIMITED EDITION S C 594		99	1363	783	-7.5	-7.4	-2.6	+7.7	+47	+81	+103	+89	+7	+0.0	+5.4	+65	+4.4	-2.6	-2.4	[+1.6]	+0.5	+47	+73	+28	+63
USA13119152	USASC242	37	331	0	95%	87%	99%	99%	98%	98%	98%	98%	98%	97%	88%	96%	94%	95%	95%	93%	93%				
HOFF ULTRA S C 108		21	260	144	+3.8	+0.9	-4.2	+3.1	+37	+71	+97	+97	+16	+0.6	-3.9	+53	-0.2	-0.6	-0.2	-0.8	+1.4	+86	+87	+84	+89
USASC108	USA11870571	3	72	0	87%	73%	97%	97%	95%	96%	96%	93%	96%	94%	81%	90%	89%	90%	89%	86%	87%				
HOOVER DAM		45	327	129	+2.8	+3.1	-2.2	[+1.9]	+42	+80	+99	+88	[+23]	+2.6	-4.3	+60	+6.5	-0.7	-0.8	+0.7	+1.7	+108	+110	+109	+108
USA16124994	USA15330743	231	23	0	79%	56%	97%	97%	95%	95%	94%	88%	85%	92%	39%	79%	79%	80%	78%	71%	74%				
HYLINE RIGHT TIME 338		134	2819	1852	-3.7	+0.4	-4.6	+5.9	[+53]	+90	[+130]	+94	[+21]	[+3.7]	-3.8	+71	+4.0	-0.1	+2.0	+0.3	+2.1	+125	+107	+130	+123
USA13058662	USA2700	39	848	0	98%	95%	99%	99%	99%	99%	99%	99%	99%	99%	94%	98%	97%	97%	97%	97%	97%				
HYLINE RIGHT WAY 781		103	871	388	-7.1	+3.3	-1.0	+7.0	[+52]	+88	+115	+94	+15	+2.6	-1.1	+70	+4.5	-1.2	-0.6	[+1.8]	+1.1	+94	+99	+89	+98
USA14037894	USA13058662	33	189	0	90%	78%	99%	98%	97%	98%	98%	96%	97%	97%	75%	92%	91%	91%	90%	87%	88%				
IDEAL 4355 OF 0T26 2440		2	54	40	-6.0	-4.1	-3.1	+7.0	[+61]	[+103]	[+132]	+139	+17	+0.2	-3.7	[+74]	+2.0	-1.4	-1.0	+0.4	+1.3	+97	+97	+98	+98
USA14779044	USA0T26	2	16	0	73%	60%	95%	92%	88%	90%	88%	85%	87%	90%	47%	80%	79%	82%	78%	75%	75%				
INDIAMBAH ALEXANDER THE GREAT A7		3	97	56	+3.2	+2.0	-2.6	+3.8	+37	+68	+82	+47	+20	+2.4	-2.0	+44	+4.8	+2.4	+3.7	-0.1	-0.1	+75	+92	+45	+91
VFUA7	NAQX15	5	12	0	72%	60%	94%	92%	89%	90%	91%	81%	76%	88%	56%	76%	76%	77%	76%	71%	71%				
INNESDALE BULLSEYE E50		1	71	18	+3.9	+0.8	-3.3	+3.5	+39	+77	+107	+105	+17	+2.4	-3.7	+56	+4.3	-0.6	-1.2	+2.1	-1.1	+92	+97	+73	+101
VMIE50	VMIB10	46	3	0	59%	40%	56%	93%	85%	84%	86%	79%	65%	81%	44%	70%	67%	68%	69%	61%	59%				
INNESDALE CARBINE C31		16	246	137	-3.3	-5.4	-1.4	+6.2	+37	+68	+84	+87	[+23]	+0.0	-5.4	+37	+4.4	+0.4	+0.4	+1.1	+0.1	+69	+81	+54	+75
VMIC31	USA14739204	34	32	13	80%	69%	96%	96%	94%	94%	94%	92%	88%	90%	61%	89%	87%	84%	87%	81%	85%				
INNESDALE CARBINE F55		1	51	29	-1.5	-3.1	-2.1	+5.9	+40	+73	+97	+93	+16	+0.3	-2.9	+49	+5.9	-0.7	-1.2	+2.1	-0.9	+75	+87	+53	+86
VMIF55	VMIC31	51	0	0	60%	43%	60%	91%	87%	85%	88%	79%	63%	72%	45%	73%	71%	73%	73%	67%	68%				
INNESDALE CONVEYOR X84		2	131	15	+2.2	+1.2	-6.2	+3.3	+44	+82	+109	+84	[+22]	+0.7	-1.3	+64	+1.7	-0.2	-0.3	+0.7	+0.1	+88	+97	+71	+99
VMIX84	USA3025E	13	22	0	71%	55%	72%	96%	88%	87%	89%	85%	86%	76%	57%	77%	68%	71%	70%	66%	65%				
INNESDALE DEVON D48		1	139	30	+2.1	-2.1	-1.7	+4.6	+39	+70	+98	+102	+17	+1.7	-5.0	+49	+2.8	+0.5	-0.3	+0.7	+0.2	+86	+88	+76	+91
VMID48	USA14739204	72	16	0	70%	57%	84%	95%	89%	89%	92%	83%	79%	83%	54%	77%	73%	75%	75%	70%	70%				
INNESDALE EMERSON E47		1	66	10	+3.1	-0.8	-0.4	+3.1	+35	+70	+87	+73	+19	+1.3	-3.3	+45	+4.3	-0.6	-1.2	+1.6	-0.4	+78	+93	+59	+88
VMIE47	USA14739204	49	3	0	64%	52%	84%	92%	86%	82%	85%	79%	67%	77%	50%	72%	66%	67%	68%	63%	60%				
INNESDALE EXCEL E100		1	90	29	-0.2	-3.3	+2.7	+6.0	[+53]	[+94]	[+127]	+135	+20	+1.6	-1.2	+72	+4.3	-0.6	-1.9	+1.7	+0.3	+96	+99	+90	+101
VMIE100	USA14739204	42	13	0	73%	55%	91%	93%	90%	87%	88%	87%	77%	84%	51%	77%	74%	75%	75%	67%	66%				
INNESDALE FIELDING F59		1	58	19	+0.0	-3.5	-2.8	+4.7	+38	+68	+91	+98	+14	+2.8	-5.6	+43	+2.2	+0.6	+1.2	-0.2	+1.4	+87	+87	+85	+87
VMIF59	NZE12170004408	60	0	0	65%	53%	85%	91%	87%	85%	88%	80%	67%	75%	52%	74%	72%	74%	73%	68%	69%				
INNESDALE STOCKMAN A75		2	184	24	-0.1	-1.1	-1.2	+4.6	+27	+55	+64	+68	+9	+1.3	-2.3	+32	+1.3	+1.2	+2.0	-0.5	+0.7	+54	+74	+35	+63
VMIA75	VMIV128	7	21	0	71%	53%	83%	96%	88%	87%	90%	84%	83%	82%	55%	76%	73%	73%	74%	67%	63%				
INNESDALE WISEMAN Y59		3	85	22	-4.6	-6.1	-2.2	+5.5	+37	+81	+97	+95	+8	+1.4	-2.9	+55	+1.0	-0.4	-0.1	+0.2	+0.5	+71	+84	+61	+77
VMIY59	VMIW49	1	18	0	70%	57%	73%	94%	90%	88%	89%	88%	86%	85%	68%	76%	70%	67%	71%	62%	57%				
IRELANDS ENVIRO E71		4	66	40	-0.1	+0.7	-1.9	+5.4	+38	+79	+101	+93	+21	-0.1	-3.2	+52	+3.6	+1.0	+2.2	-0.5	+1.5	+96	+96	+92	+98
VICE71	USA15859614	20	4	0	67%	47%	81%	90%	84%	85%	83%	79%	70%	84%	42%	72%	71%	73%	72%	65%	66%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
IRELANDS FARMER F55		1	93	4	+2.2	+1.9	-4.0	+4.2	+38	+65	+93	+69	+12	+1.5	-3.9	+47	+4.4	+3.0	+2.9	-0.2	+0.4	+93	+92	+75	+101
VICF55	NENZ181	101	0	0	65%	51%	93%	92%	82%	85%	83%	75%	60%	60%	51%	71%	66%	66%	67%	63%	61%				
IRELANDS FLETCHER F1		39	690	167	+2.7	+0.9	-6.8	+4.6	+49	+88	+132	+122	+15	+3.0	-1.8	+61	+0.4	-0.6	-0.4	-0.5	+2.5	+120	+103	+133	+116
VICF1	NORC277	646	1	0	75%	50%	98%	98%	96%	95%	95%	81%	62%	90%	48%	75%	80%	80%	79%	73%	76%				
IRELANDS GALAXY G43		16	301	18	-2.2	-1.0	-3.0	+5.8	+44	+77	+101	+92	+13	+1.4	-2.6	+57	+6.1	+0.7	+0.5	+0.6	+0.5	+85	+91	+71	+92
VICG43	VICD2	238	0	0	67%	40%	94%	96%	92%	90%	83%	77%	61%	85%	37%	73%	69%	70%	70%	60%	59%				
IRELANDS GAPSTED G25		7	141	33	+3.1	+2.9	-6.6	+4.5	+43	+83	+117	+96	+19	+3.1	-5.9	+56	+7.7	+4.0	+5.0	+0.0	+0.4	+126	+111	+116	+130
VICG25	NENZ181	86	0	0	70%	52%	94%	95%	91%	89%	88%	81%	69%	87%	51%	76%	74%	76%	75%	69%	70%				
IRELANDS GARVOC G36		1	54	26	+2.3	+2.0	-4.8	+4.7	+38	+71	+92	+60	+10	+2.0	-6.4	+46	+8.1	+5.1	+5.4	-0.5	+0.8	+114	+108	+100	+118
VICG36	NENZ181	62	0	0	69%	54%	89%	89%	84%	84%	84%	79%	68%	87%	54%	73%	74%	75%	75%	69%	69%				
IRELANDS GYMPIE G258		1	56	6	+0.0	-0.1	-3.2	+5.5	+49	+94	+118	+109	+17	+2.1	-3.4	+77	+4.1	-1.6	-1.9	+1.0	+1.5	+111	+111	+117	+110
VICG258	NAQA241	63	0	0	64%	53%	61%	92%	80%	84%	82%	75%	60%	73%	50%	71%	66%	65%	67%	62%	59%				
IRONWOOD NEW LEVEL		143	2000	1253	+3.3	+1.2	-3.4	+2.1	+39	+64	+84	+34	+20	+1.1	-0.9	+46	+1.9	-0.6	-1.0	+1.1	+0.8	+79	+94	+62	+89
USA13320150	USA12919627	2	544	0	96%	91%	99%	99%	98%	98%	98%	98%	98%	98%	93%	96%	95%	96%	96%	94%	94%				
ITHACA D15		1	118	0	-4.0	-13.4	-5.0	+7.7	+58	+103	+137	+126	+14	+1.6	-5.8	+90	+3.3	-2.0	-2.0	+0.5	+1.7	+113	+101	+123	+108
BCOD15	NAQA2	27	22	0	68%	65%	70%	81%	90%	87%	85%	77%	78%	74%	55%	75%	64%	65%	66%	62%	61%				
ITHACA D37		1	115	0	-2.7	-1.2	-1.9	+5.9	+43	+76	+106	+83	+16	+2.1	-0.8	+54	+6.4	-0.8	-0.1	+1.1	+1.1	+91	+93	+84	+97
BCOD37	NAQX15	30	5	0	64%	58%	84%	78%	88%	82%	81%	74%	70%	73%	57%	73%	63%	65%	65%	62%	60%				
ITHACA G95		1	57	0	+4.1	+3.3	-4.6	+3.3	+42	+76	+100	+96	+15	+2.4	-8.4	+60	+3.5	+1.1	+1.6	-1.0	+2.0	+117	+106	+123	+112
BCOG95	VTMB1	60	0	0	63%	55%	66%	76%	82%	77%	75%	71%	63%	72%	54%	69%	63%	64%	65%	61%	60%				
J & C APPEAL A10		19	235	150	-12.6	-3.6	-3.5	+10.6	+62	+110	+151	+167	+3	+2.5	-3.4	+90	+6.8	-4.8	-5.1	+3.7	+0.3	+110	+101	+120	+106
BCHA10	USA7078	26	60	0	85%	73%	95%	96%	95%	95%	96%	94%	92%	94%	64%	87%	87%	87%	86%	83%	84%				
J & C EVIDENCE E11		14	211	73	-6.7	-4.1	-5.7	+9.4	+60	+110	+136	+135	+9	+4.2	-5.2	+88	+7.6	-3.8	-3.4	+2.9	+1.1	+125	+120	+137	+119
BCHE11	BCHA10	143	4	0	71%	51%	95%	96%	92%	91%	91%	83%	71%	78%	47%	76%	76%	79%	76%	70%	74%				
JADE CHALK C44		1	68	43	-4.6	-2.0	+1.0	+6.4	+47	+85	+116	+119	+16	+0.9	-1.2	+69	+4.8	-2.4	-1.9	+0.5	+1.3	+85	+86	+83	+88
CMLC44	NAQU98	13	19	0	67%	54%	78%	88%	85%	86%	84%	78%	78%	77%	55%	74%	69%	72%	71%	67%	68%				
JAROBEE F119		7	164	53	+3.5	+3.9	-7.7	+5.3	+57	+97	+135	+160	+2	+2.3	-5.9	+82	+6.5	-0.9	-0.8	+1.1	+1.7	+145	+125	+161	+137
CROF119	VTMB1	169	0	0	74%	58%	96%	95%	90%	91%	89%	83%	69%	87%	56%	77%	74%	77%	76%	70%	72%				
JAROBEE YORKSHIRE E103		1	65	6	+4.3	+4.0	-5.4	+2.9	+43	+78	+107	+94	+16	+2.4	-5.3	+58	+0.4	-0.7	-0.2	-0.1	+2.0	+115	+106	+122	+111
CROE103	VTMY437	41	0	0	68%	57%	85%	91%	77%	76%	80%	75%	60%	73%	55%	68%	63%	64%	65%	61%	60%				
JAROBEE YORKSHIRE E85		1	66	23	+2.7	+2.6	-3.9	+3.3	+47	+91	+122	+111	+12	+2.2	-4.1	+69	+3.0	-1.2	-1.7	+0.2	+2.3	+127	+116	+142	+121
CROE85	VTMY437	44	0	0	67%	55%	85%	91%	78%	79%	81%	76%	59%	80%	54%	69%	67%	67%	69%	64%	62%				
JINDRA DOUBLE VISION		21	167	6	-1.4	+0.7	-2.8	+4.8	+56	+104	+120	+98	+15	+0.4	-2.1	+82	+6.5	-1.3	-2.0	+1.0	+0.8	+104	+116	+97	+109
USA16748826	USA14528330	177	0	0	69%	45%	96%	95%	84%	83%	80%	77%	74%	79%	38%	74%	67%	72%	63%	62%	64%				
K C F BENNETT ABSOLUTE		21	427	163	+2.7	+3.7	-12.7	+1.7	+50	+78	+97	+72	+11	+1.5	-4.4	+64	+8.8	+0.5	-1.4	+2.5	+1.1	+119	+123	+115	+121
USA16430795	USA0035	260	0	0	84%	55%	98%	97%	96%	96%	95%	81%	75%	93%	48%	79%	83%	83%	78%	75%	80%				
K C F BENNETT PERFORMER		140	2013	1187	-4.4	-0.7	-5.0	+5.5	+51	+85	+113	+96	+19	+3.3	-3.7	+73	+7.9	+2.4	+3.2	+0.7	+0.8	+102	+100	+90	+108
USA14885809	USA13058662	131	484	2	96%	90%	99%	99%	98%	98%	98%	98%	98%	98%	83%	96%	95%	95%	95%	93%	93%				
K C F BENNETT TOTAL		70	1028	530	+3.5	-0.3	-5.0	+2.4	+40	+73	+91	+60	+18	+1.7	-6.0	+66	+4.5	+3.9	+2.4	-0.8	+1.0	+96	+99	+83	+102
USA13687063	USA6595	78	228	1	93%	80%	99%	98%	98%	98%	98%	97%	97%	97%	82%	93%	92%	92%	92%	89%	90%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
Estimated Breeding Values and Accuracies (%)																									
K W C C PACKER 386 M C C		28	163	52	-13.3	-0.1	-5.0	+7.7	+42	+72	+93	+108	+4	+1.5	-2.3	+54	+2.1	-0.3	+1.6	+0.7	+0.0	+47	+62	+27	+57
USA386	USAU23	1	37	0	79%	68%	95%	95%	93%	93%	92%	87%	90%	86%	73%	82%	79%	81%	80%	76%	77%				
KAHARAU CLARION 08-844 AB		22	582	384	-5.4	-1.9	-3.2	+3.1	+31	+64	+87	+69	+5	+0.1	-1.7	+20	+5.4	+0.5	+0.5	+0.9	-0.2	+67	+78	+46	+79
NZE17683008844	NZE17683004790	0	105	0	83%	62%	97%	98%	97%	97%	97%	94%	91%	96%	51%	86%	86%	85%	84%	78%	82%				
KAHARAU CLASS 790		6	297	117	-5.7	-8.7	-4.2	+6.2	+39	+73	+98	+99	+5	+1.4	-1.6	+34	+7.2	-1.3	-1.4	+2.1	+0.5	+77	+84	+70	+82
NZE17683004790	NZE17683001254	0	70	8	77%	63%	88%	93%	96%	95%	97%	91%	93%	88%	61%	90%	88%	87%	87%	84%	86%				
KAHARAU CLINTON 752		6	209	110	+1.3	+1.2	-5.0	+4.2	+30	+64	+80	+76	+10	+3.0	-2.1	+34	+0.2	-1.1	-0.5	+0.8	+0.1	+68	+85	+53	+77
NZE752	NZE17683095834	4	63	0	75%	63%	93%	93%	95%	94%	95%	92%	95%	92%	63%	87%	86%	86%	86%	82%	82%				
KAHARAU PRINCE 354		8	278	157	+2.6	-0.7	-3.7	+2.5	+33	+69	+99	+106	+7	+0.2	+1.9	+39	-0.5	-0.3	-1.3	-0.8	+0.0	+54	+69	+34	+69
NZE17683006354	NZE15819003843	13	65	0	78%	58%	95%	96%	94%	94%	94%	90%	91%	92%	48%	84%	82%	84%	83%	77%	78%				
KAHN BROADBAND R A 94L		8	105	58	+1.4	+2.5	-4.6	+2.0	+48	+88	+108	+66	+27	+0.6	-3.7	+69	+2.3	-0.7	-2.8	+1.1	+0.3	+96	+107	+83	+103
USA13952523	USA598	3	19	0	79%	65%	96%	93%	91%	91%	90%	86%	89%	90%	60%	82%	81%	84%	80%	77%	78%				
KAIWARA 440		19	487	163	-4.1	-4.1	-3.0	+3.8	+43	+89	+121	+114	+23	+0.5	-4.2	+74	+2.4	-0.4	+0.6	-2.0	+2.3	+95	+85	+101	+94
NZE13144008440	NZE04379	3	60	10	81%	67%	96%	98%	96%	96%	96%	89%	87%	94%	63%	88%	86%	84%	83%	80%	84%				
KAKAHU MISSION 1036		9	151	109	-0.1	+3.7	-0.7	+4.8	+49	+90	+122	+99	+14	+1.9	-6.5	+70	+9.5	-0.5	-0.5	+0.9	+2.6	+148	+126	+167	+138
NZE1036	USA13395344	28	6	0	72%	59%	96%	96%	93%	93%	94%	86%	75%	91%	58%	79%	81%	83%	81%	76%	79%				
KANSAS DARWIN D66		6	70	36	-7.3	-9.5	+2.5	+7.7	+49	+86	+121	+109	+18	+0.6	-2.2	+74	+4.9	-2.6	-3.7	+1.2	+1.7	+87	+83	+93	+86
NKLD66	NAQA2	6	7	0	67%	56%	84%	92%	84%	85%	87%	80%	71%	85%	56%	74%	74%	74%	75%	70%	68%				
KANSAS FATHOM F167		5	80	12	-0.5	+1.1	-4.8	+5.4	+45	+81	+103	+87	+16	+0.5	-3.5	+58	+4.2	+0.0	+1.2	-0.2	+2.5	+109	+105	+115	+107
NKLF167	USA15490811	84	0	0	69%	49%	86%	92%	88%	86%	87%	81%	69%	83%	45%	74%	70%	73%	72%	65%	65%				
KANSAS RANCHER R6		21	236	118	-7.3	-4.3	+2.1	+7.7	+33	+52	+77	+77	+7	+1.4	-3.8	+37	+2.2	-1.6	-0.6	+1.5	+0.8	+61	+67	+53	+65
NKLR6	USA1673	14	54	0	80%	62%	92%	96%	93%	93%	94%	89%	93%	90%	65%	85%	84%	85%	84%	81%	81%				
KANSAS SON OF THE SOIL D12		2	148	91	-8.3	-5.4	+4.4	+7.0	+47	+79	+103	+90	+14	+2.2	-4.9	+64	+4.2	+2.5	+2.1	-0.8	+1.0	+74	+76	+61	+79
NKLD12	USA6595	47	18	0	74%	62%	85%	95%	92%	92%	91%	86%	78%	91%	58%	78%	80%	81%	80%	75%	77%				
KAROO 04379 INFINITY G28		1	85	0	-4.5	-4.0	-1.6	+4.3	+36	+71	+92	+87	+12	+2.2	-3.8	+50	+4.3	-0.5	-0.7	-0.1	+2.3	+86	+86	+91	+83
NENG28	NZE04379	87	0	0	67%	57%	66%	94%	81%	79%	78%	75%	66%	74%	56%	70%	65%	67%	67%	64%	63%				
KAROO 24J RIGHT TIME D107		1	51	41	-4.4	-2.0	+0.5	+5.2	+44	+79	+103	+75	+17	+2.6	-8.5	+60	+3.7	+4.3	+5.8	-1.6	+1.0	+101	+93	+88	+104
NEND107	USA24J	4	12	0	69%	59%	88%	92%	88%	88%	86%	84%	77%	87%	57%	76%	76%	78%	77%	73%	73%				
KAROO A241 EQUATOR E39		14	437	116	+2.1	+2.3	-4.6	+4.1	+46	+93	+129	+115	+23	+2.7	-5.0	+79	+0.6	+1.1	+2.0	-1.4	+1.7	+120	+105	+124	+119
NENE39	NAQA241	365	17	0	81%	65%	98%	98%	96%	95%	92%	85%	78%	93%	58%	80%	82%	82%	81%	76%	78%				
KAROO D145 GENERATOR G220		17	171	0	+0.5	-2.1	-6.0	+3.6	+42	+83	+113	+89	+19	+0.9	-6.3	+72	+4.9	+4.9	+5.6	-2.1	+3.2	+131	+108	+141	+124
NENG220	BNAD145	175	0	0	73%	58%	97%	96%	87%	82%	84%	81%	69%	80%	51%	75%	67%	70%	69%	63%	63%				
KAROO D98 DULCIFY G108		2	86	0	-1.7	+1.7	-3.6	+5.6	+47	+80	+117	+82	+19	+0.5	-4.5	+58	+5.8	+1.7	+1.9	-0.2	+1.7	+117	+102	+117	+118
NENG108	NGMD98	91	0	0	69%	49%	93%	93%	80%	79%	82%	79%	67%	79%	44%	70%	65%	67%	67%	59%	60%				
KAROO W109 DIRECTION Z181		73	916	518	+2.2	+3.2	-3.5	+4.8	+38	+71	+100	+79	+13	+2.0	-6.4	+52	+6.6	+3.6	+3.7	-0.9	+0.8	+110	+99	+100	+113
NENZ181	NAQW109	4	219	2	93%	82%	98%	98%	98%	98%	98%	97%	97%	97%	82%	94%	94%	94%	94%	92%	93%				
KC HAAS GPS		24	842	261	+4.8	+4.8	-8.1	+3.6	+53	+103	+123	+99	+16	+3.9	-7.6	+78	+2.9	+1.8	+3.0	-0.9	+3.1	+153	+137	+170	+142
USA15848590	USA14740749	670	2	0	81%	52%	98%	98%	97%	96%	96%	85%	77%	95%	43%	78%	83%	84%	79%	74%	79%				
KENNY'S CREEK BANDO E483		1	62	14	-1.2	+2.1	-2.4	+4.7	+44	+73	+94	+68	+18	+2.4	-5.0	+50	+3.1	-0.5	-0.3	+1.2	+0.5	+91	+98	+79	+96
NDIE483	USA9074	33	0	0	73%	61%	74%	91%	85%	86%	84%	80%	73%	82%	58%	75%	71%	73%	73%	68%	68%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
KENNY'S CREEK DARWIN D392		5	111	58	+0.3	-1.8	+2.4	+4.2	+35	+71	+97	+76	+14	+1.7	-3.5	+40	+3.5	+0.0	-0.1	-0.5	+3.6	+112	+101	+132	+104
NDID392	VTMU3271	53	11	0	77%	63%	95%	95%	91%	91%	92%	88%	78%	89%	61%	79%	79%	83%	81%	76%	78%				
KENNY'S CREEK ECLIPSE W111		91	1537	1063	-0.9	+0.2	+1.5	+6.5	+46	+79	+99	+83	+15	+2.2	-4.1	+64	+5.0	+1.4	+2.4	-0.6	+2.0	+100	+100	+98	+101
NDIW111	USA036	17	424	3	96%	90%	99%	99%	98%	98%	98%	98%	98%	98%	88%	96%	95%	96%	96%	95%	95%				
KENNY'S CREEK EDGELL E52		4	57	38	-1.0	+0.4	-1.2	+5.3	+39	+73	+96	+90	+11	+2.8	-2.9	+48	-0.8	+1.4	+2.7	-1.6	+2.9	+93	+90	+100	+91
NDIE52	NGMY145	26	7	0	71%	62%	77%	92%	86%	87%	88%	84%	75%	82%	58%	75%	75%	77%	75%	72%	74%				
KENNY'S CREEK ELIGIBLE E203		3	134	87	-0.7	-1.3	-3.7	+3.3	+39	+70	+92	+73	+12	+2.8	-6.9	+53	+5.1	+0.4	+1.0	-1.2	+2.6	+105	+96	+111	+100
NDIE203	NZE04379	94	10	0	73%	62%	95%	95%	91%	92%	93%	86%	73%	88%	58%	77%	80%	81%	80%	75%	77%				
KENNY'S CREEK REGENT G213		10	324	18	-1.5	-5.1	-6.7	+5.7	+47	+82	+109	+98	+18	+1.6	-3.8	+82	+5.6	+1.6	+0.6	-0.6	+2.8	+105	+97	+114	+101
NDIG213	BNAD145	327	0	0	74%	57%	98%	97%	94%	87%	85%	81%	70%	81%	49%	77%	72%	73%	74%	67%	66%				
KENNY'S CREEK REGENT G287		2	53	9	-6.0	-6.8	-1.2	+5.8	+54	+86	+121	+109	+13	+1.9	-5.4	+80	+3.3	+0.8	+0.4	-1.7	+2.5	+96	+83	+101	+94
NDIG287	BNAD145	53	0	0	65%	55%	85%	91%	85%	83%	83%	76%	63%	74%	49%	71%	64%	67%	66%	63%	64%				
KENNY'S CREEK SANDY S15		104	2578	1648	+2.3	-1.3	-7.6	+4.8	+40	+69	+93	+73	+16	+1.1	-8.3	+55	+2.9	+1.9	+2.3	-1.2	+2.1	+109	+98	+111	+105
NDIS15	VTMK206+90	4	847	2	98%	96%	99%	99%	99%	99%	99%	98%	99%	98%	96%	98%	97%	98%	97%	97%	97%				
KESSLERS FRONTMAN R001		32	499	313	+3.7	+3.8	-4.6	+1.5	+41	+82	+98	+62	+24	+1.6	-1.9	+56	+9.0	-1.3	-1.9	+2.8	+0.3	+107	+119	+95	+114
USA15180461	USA13676411	16	67	0	88%	64%	98%	98%	97%	97%	96%	94%	91%	96%	49%	87%	88%	88%	86%	82%	85%				
KM BROKEN BOW 002		48	756	230	+2.1	+3.9	-5.3	+0.6	+51	+86	+106	+88	+20	+1.8	-5.4	+65	+7.2	-0.4	-0.9	+0.8	+1.5	+117	+117	+115	+117
USA16764044	USA14850409	598	0	0	81%	46%	98%	98%	97%	97%	96%	83%	75%	95%	41%	79%	83%	84%	79%	74%	80%				
KMK ALLIANCE 6595 I87		71	899	543	-3.3	+0.4	-2.6	+4.3	+55	+93	+119	+96	+17	+1.1	-5.2	+88	+2.6	+1.0	-0.8	-0.5	+0.5	+92	+95	+79	+98
USA13346328	USA6595	23	252	0	93%	84%	99%	98%	98%	98%	98%	97%	98%	98%	79%	94%	93%	94%	94%	92%	92%				
KNOWLA BATMAN B77		1	50	20	+1.4	+0.1	-2.9	+3.4	+37	+58	+73	+76	+7	+0.9	-5.9	+42	+5.1	+0.0	-0.8	+0.9	+1.3	+87	+94	+83	+87
BLAB77	NFJY163	1	8	0	59%	46%	56%	79%	76%	77%	80%	74%	68%	72%	47%	67%	65%	66%	67%	61%	58%				
KNOWLA ZENITH Z40		5	321	65	-2.8	-2.4	-4.9	+5.2	+48	+91	+112	+102	+9	+2.3	-5.5	+64	+3.4	-2.5	-2.7	+1.5	+1.5	+111	+111	+120	+107
BLAZ40	USA956	71	40	0	77%	64%	88%	97%	91%	92%	93%	88%	87%	86%	62%	81%	77%	77%	78%	72%	71%				
KNOWLDALE B336		1	80	0	-6.6	-2.3	+0.6	+4.8	+26	+47	+58	+69	+5	+0.4	+1.8	+20	+0.1	+0.7	+0.1	+0.1	-0.3	+10	+46	-23	+30
NKIB336	NZE191AB	29	13	0	55%	38%	84%	86%	86%	79%	79%	72%	71%	67%	38%	68%	54%	54%	57%	49%	43%				
KO 338 RIGHT TIME D91		2	78	40	-2.0	+1.4	-3.3	+3.9	+45	+72	+98	+74	+17	+2.2	-2.8	+60	+6.7	-1.4	-0.9	+0.9	+2.1	+100	+99	+101	+100
NZCD91	USA13058662	6	6	0	68%	59%	86%	93%	84%	86%	86%	78%	71%	83%	58%	74%	74%	75%	75%	71%	71%				
KO 395M EQUATOR E129		1	60	0	-2.5	+1.4	-1.7	+3.9	+43	+77	+103	+108	+15	+1.8	-4.2	+63	+3.7	+0.1	+0.6	+0.2	+0.5	+86	+89	+75	+91
NZCE129	USA14237157	28	0	0	65%	55%	84%	86%	81%	75%	75%	72%	63%	60%	51%	67%	58%	60%	60%	58%	57%				
KO 5T TIGER G30		1	68	10	-4.8	-1.6	-6.2	+5.4	+44	+80	+102	+90	+23	+0.6	-4.9	+64	+4.6	-0.3	+1.3	+0.1	+1.0	+87	+90	+78	+91
NZCG30	CAN1402252	68	0	0	71%	52%	73%	90%	88%	85%	83%	79%	69%	81%	43%	75%	71%	73%	73%	66%	67%				
KO A241 EQUATOR F77		5	67	14	+2.1	+0.7	-5.2	+4.1	+50	+100	+138	+139	+23	+2.2	-0.8	+82	+1.5	-3.4	-3.9	+0.7	+2.5	+121	+111	+140	+115
NZCF77	NAQA241	88	0	0	74%	61%	91%	90%	89%	87%	86%	82%	73%	85%	57%	77%	74%	74%	75%	69%	69%				
KO DYNAMITE F80		6	80	55	-2.3	-2.0	-7.3	+5.2	+45	+81	+98	+90	+4	+1.5	-2.5	+53	+3.8	+1.1	+1.1	-0.6	+2.4	+95	+98	+97	+95
NZCF80	USA15585939	80	0	0	71%	55%	89%	93%	89%	88%	90%	83%	71%	87%	52%	77%	77%	80%	78%	73%	75%				
KO GODFATHER G31		7	195	76	-2.9	+2.2	-0.8	+4.7	+49	+95	+122	+92	+27	+1.8	-3.5	+63	+7.5	-0.8	-0.2	+0.7	+1.8	+119	+112	+122	+118
NZCG31	USA15840414	202	0	0	77%	56%	96%	95%	92%	91%	92%	83%	71%	86%	48%	78%	77%	79%	77%	72%	74%				
KO MIDLAND D170		1	67	45	+2.5	+3.1	-10.0	+4.8	+42	+66	+96	+87	+8	+0.3	-4.7	+52	+3.7	+1.9	+3.9	-0.5	+2.1	+113	+101	+114	+112
NZCD170	USA13898124	8	11	0	73%	63%	88%	91%	90%	89%	91%	84%	77%	86%	59%	78%	78%	79%	78%	73%	74%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Num Herd 2Yr	Prog Anly Perf	Prog Anly Dtrs	Scan Prog Carc	Scan Prog Prog	Estimated Breeding Values and Accuracies (%)																					
								Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
								Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
KOGODY WBP C20		1	106	37				+5.6	+1.6	-3.5	+2.3	+34	+65	+80	+44	+18	+2.2	-6.5	+43	+3.6	+0.8	+0.6	+0.2	+1.8	+103	+104	+102	+102
WBPC20	VLYZ191	24	24	0				62%	56%	86%	78%	90%	92%	91%	82%	86%	86%	58%	79%	74%	78%	76%	73%	73%				
KOGODY WBP F94		1	76	49				-0.8	-1.0	-1.7	+5.7	+52	+95	+121	+104	+13	+2.7	-6.0	+78	+2.2	+0.7	+0.1	-0.2	+0.5	+105	+104	+98	+109
WBPF94	USA13346328	55	10	0				62%	49%	86%	76%	87%	88%	89%	81%	75%	86%	52%	76%	72%	76%	73%	68%	71%				
KOOJAN HILLS BANDO D144		3	98	30				-4.5	-3.1	-2.0	+6.1	+41	+82	+107	+85	+17	+1.8	-3.8	+60	+7.1	-1.5	-1.3	+1.0	+1.7	+102	+99	+107	+100
WKHD144	USA13875838	36	5	0				66%	53%	85%	93%	89%	88%	86%	79%	71%	72%	54%	75%	73%	74%	74%	69%	68%				
KOOJAN HILLS DESIGN A28		4	291	84				+5.0	+2.5	-0.3	+0.5	+35	+70	+95	+58	+19	+0.5	-4.3	+49	+7.5	+0.8	+0.3	+0.3	+1.5	+111	+106	+107	+112
WKHA28	USA323-9150	120	18	0				71%	56%	94%	97%	94%	94%	91%	83%	83%	78%	56%	79%	80%	80%	80%	74%	75%				
KOOJAN HILLS EQUATOR F13		1	77	11				-1.7	-1.0	-4.6	+4.8	+47	+88	+121	+115	+15	+3.1	-4.2	+73	+3.2	-1.7	-1.5	+0.5	+1.9	+113	+103	+123	+108
WKHF13	NAQA241	79	0	0				66%	56%	85%	91%	86%	85%	85%	78%	64%	81%	54%	73%	69%	69%	71%	66%	63%				
KOOJAN HILLS EQUATOR F144		1	62	9				-6.2	-3.0	+1.8	+6.4	+43	+80	+101	+95	+13	+3.0	-4.5	+60	+4.3	-1.1	-0.8	+0.5	+2.3	+95	+93	+103	+90
WKHF144	NAQA241	65	0	0				65%	56%	85%	88%	83%	83%	84%	77%	65%	78%	55%	72%	68%	70%	70%	66%	65%				
KOOJAN HILLS PERFORMER E66		1	74	32				-4.7	-1.8	-3.0	+5.7	+47	+83	+111	+88	+20	+2.5	-1.4	+63	+6.1	+1.5	+2.7	+0.2	+1.3	+93	+93	+82	+99
WKHE66	USA14885809	47	0	0				57%	53%	85%	78%	87%	82%	87%	78%	63%	61%	53%	73%	71%	74%	73%	69%	69%				
KOOJAN HILLS PRIME CUT B46		1	142	86				-6.5	-5.9	-0.4	+7.2	+48	+81	+109	+100	+14	+2.3	-7.3	+57	+3.0	+1.1	+1.7	-0.7	+1.2	+90	+84	+85	+90
WKHB46	USA0145	42	24	0				51%	42%	84%	81%	91%	86%	91%	82%	81%	72%	51%	76%	73%	76%	76%	71%	71%				
KOOJAN HILLS SOMETHIN SPECIAL		7	263	187				-0.4	+2.0	-0.9	+4.6	+39	+69	+90	+80	+10	+0.3	-4.0	+57	+5.7	+0.0	+1.4	+0.0	+0.7	+88	+92	+75	+94
WKHW26	USA5321	1	70	13				85%	72%	95%	97%	95%	95%	96%	92%	95%	86%	82%	91%	89%	89%	89%	86%	88%				
KOOLEWONG EQUATOR D133		1	51	37				-7.1	-4.3	-0.8	+7.8	+53	+94	+130	+122	+13	+4.5	-3.2	+68	+1.6	-2.3	-1.8	+0.5	+2.8	+109	+97	+128	+102
DHSD133	NAQA248	1	11	0				63%	50%	76%	88%	87%	87%	88%	84%	75%	84%	50%	74%	72%	75%	74%	69%	69%				
KOOLEWONG THEO C22		1	98	46				-0.2	-2.5	-0.1	+4.0	+41	+70	+79	+40	+19	+2.1	-5.4	+49	+8.2	+1.4	+0.9	+1.2	+1.0	+94	+105	+81	+98
DHSC22	NGMT30	8	17	0				69%	60%	85%	91%	90%	89%	91%	86%	78%	85%	59%	77%	75%	77%	76%	72%	73%				
KRUGERRAND OF DONAMERE 490		90	603	386				+1.3	-0.4	-2.4	+4.8	+43	+84	+109	+134	+11	+1.2	-8.8	+70	-1.7	-3.5	-2.5	+0.9	-0.7	+92	+95	+86	+94
USA490	USA11343004	1	213	0				94%	88%	98%	98%	98%	98%	98%	97%	98%	97%	93%	95%	94%	95%	95%	93%	93%				
KUNUMA E34		1	103	32				+4.2	+1.5	-3.5	+3.2	+39	+66	+94	+57	+19	+1.9	-4.3	+48	+3.2	+0.2	+0.3	-0.2	+2.1	+104	+98	+104	+104
NOLE34	VLYZ191	37	16	0				58%	55%	59%	79%	87%	82%	84%	77%	70%	74%	56%	73%	71%	74%	73%	69%	70%				
L T 598 BANDO 9074		163	2655	1674				+1.2	+4.0	-3.7	+2.5	+46	+82	+108	+81	+20	+2.4	-7.8	+54	+1.1	-0.1	-0.2	+0.5	+0.9	+116	+110	+113	+115
USA9074	USA5175	96	735	2				97%	92%	99%	99%	99%	99%	99%	98%	98%	98%	93%	97%	96%	97%	97%	96%	96%				
LANDFALL ADMIRAL E459		6	100	48				+0.1	-2.7	-1.0	+4.3	+45	+83	+123	+112	+21	+1.3	-5.9	+82	+2.8	-3.6	-4.1	+0.8	+1.7	+114	+99	+128	+108
TFAE459	NAQA2	59	2	9				72%	58%	93%	94%	90%	90%	91%	84%	74%	86%	62%	84%	82%	81%	79%	77%	81%				
LANDFALL COMMANDER C47		5	356	226				-2.3	-3.2	-7.0	+5.1	+47	+83	+101	+74	+10	+1.3	-4.3	+72	+11.9	-1.1	-1.6	+1.9	+1.5	+113	+114	+114	+112
TFAC47	NAQA2	136	64	0				89%	78%	98%	98%	96%	97%	97%	95%	92%	94%	64%	86%	86%	87%	86%	83%	85%				
LANDFALL DIRECTION E9		3	83	30				+5.4	+1.5	-4.9	+2.5	+36	+74	+84	+60	+18	+1.9	-4.6	+61	+3.0	+0.4	+1.0	-0.9	+2.0	+93	+101	+90	+94
TFAE9	NAQW109	28	5	0				70%	60%	85%	93%	90%	90%	87%	82%	72%	77%	57%	76%	72%	74%	73%	70%	70%				
LANDFALL EVEN MONEY E490		2	101	29				-4.3	-9.1	-4.9	+5.5	+44	+73	+102	+99	+10	+1.3	-3.8	+57	+4.3	-1.6	-1.6	+0.3	+2.3	+88	+84	+96	+85
TFAE490	NZE04379	71	0	0				70%	61%	70%	94%	89%	88%	86%	80%	68%	84%	59%	76%	74%	76%	75%	72%	72%				
LANDFALL EVERLAST D66		15	626	410				+0.0	-1.0	+0.4	+3.0	+44	+90	+117	+110	+15	+2.0	-4.8	+65	-1.3	-1.1	-0.4	-2.1	+2.9	+106	+98	+120	+100
TFAD66	NZE04379	197	109	11				89%	77%	98%	98%	97%	97%	97%	95%	93%	96%	66%	91%	90%	88%	89%	84%	88%				
LANDFALL FORCE F3		7	72	58				+0.9	-1.1	-8.2	+4.9	+50	+93	+121	+113	+14	+1.6	-3.8	+77	+7.8	+1.0	-0.1	+1.1	+1.3	+122	+116	+125	+121
TFAF3	TFAC47	50	7	0				68%	55%	92%	94%	90%	91%	92%	86%	71%	85%	49%	76%	77%	80%	78%	73%	76%				
Average EBVs for 2013 born calves:								-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
LANDFALL INFINITY E1		6	112	58	-4.9	-11.4	-5.0	+4.9	+44	+79	+108	+98	+14	+2.8	-3.5	+58	+3.4	-2.1	-1.6	+0.6	+2.0	+88	+85	+94	+86
TFAE1	NZE04379	22	13	15	77%	68%	94%	95%	92%	92%	93%	89%	78%	82%	64%	88%	85%	82%	79%	79%	85%				
LANDFALL INFINTY D17		2	119	61	+5.3	-3.4	-3.6	+0.9	+35	+78	+85	+61	+18	+2.5	-6.3	+52	-0.5	+2.0	+3.5	-3.0	+3.1	+93	+96	+96	+91
TFAD17	NZE04379	47	21	0	76%	70%	85%	95%	93%	93%	92%	90%	84%	88%	59%	80%	78%	80%	79%	75%	76%				
LANDFALL MODEST F56		3	102	62	-1.6	-3.5	-4.0	+3.6	+46	+94	+119	+82	+19	+3.5	-5.0	+68	+3.0	+2.1	+3.1	-1.3	+2.5	+120	+109	+126	+117
TFAF56	NAQD145	76	4	0	80%	59%	95%	94%	91%	92%	92%	84%	69%	88%	49%	76%	75%	77%	76%	71%	72%				
LANDFALL MODEST F72		4	64	8	+3.0	-4.0	-2.6	+2.9	+41	+72	+101	+81	+25	+1.6	-2.5	+61	+6.9	-0.7	-1.0	+0.8	+1.4	+94	+93	+89	+97
TFAF72	NAQD145	61	0	0	65%	51%	85%	92%	86%	83%	79%	74%	62%	72%	44%	70%	62%	64%	64%	60%	58%				
LANDFALL MODEST F93		2	165	30	-1.4	-2.9	-3.1	+4.3	+41	+82	+109	+99	+18	+3.1	-4.0	+59	+3.2	-0.3	+0.5	+0.3	+1.5	+102	+98	+103	+101
TFAF93	NAQD145	169	0	0	67%	52%	95%	95%	92%	90%	90%	81%	67%	87%	50%	75%	73%	75%	75%	69%	69%				
LANDFALL RENAISSANCE A110		2	112	67	+5.1	+5.6	-1.3	+2.2	+35	+60	+87	+71	+20	+2.3	-3.1	+46	+4.7	-0.7	-1.2	+0.7	+1.5	+94	+94	+91	+96
TFAA110	NHZR13	13	33	0	80%	71%	88%	95%	93%	94%	92%	91%	90%	88%	63%	82%	81%	84%	82%	78%	80%				
LANDFALL SHEEN Z692		1	93	32	+1.0	-1.0	-4.2	+4.0	+34	+74	+87	+87	+10	+2.1	-3.2	+53	+1.2	-0.5	-0.6	+0.3	+1.3	+84	+95	+82	+86
TFAZ692	VTMS155	12	11	0	70%	59%	73%	92%	84%	84%	84%	79%	76%	83%	61%	74%	76%	76%	77%	72%	70%				
LANDFALL UPSHOT H98		2	90	0	+2.2	-1.2	-4.0	+5.2	+51	+90	+107	+77	+15	+1.8	--	+65	+6.4	+1.6	+1.2	+0.5	+1.4	+123	+121	+121	+122
TFAH98	USA16541214	91	0	0	66%	46%	68%	94%	90%	81%	81%	76%	58%	68%		70%	57%	60%	59%	54%	54%				
LANDFALL UPWARD H81		1	83	0	+2.1	-0.5	-3.9	+3.9	+42	+81	+93	+61	+20	+2.2	-5.7	+58	+6.0	+0.3	+0.4	+1.0	+1.9	+116	+118	+119	+113
TFAH81	USA14963730	84	0	0	68%	53%	68%	94%	90%	82%	82%	77%	65%	73%	45%	72%	63%	64%	64%	60%	60%				
LARGO FULL HOUSE F12		3	111	34	+3.6	+0.8	-4.0	+1.9	+42	+78	+105	+92	+10	+1.3	-3.3	+64	+5.4	-1.1	-0.3	-0.6	+2.6	+113	+105	+121	+110
HSHF12	WDCZ3	96	0	0	71%	54%	79%	94%	85%	84%	83%	79%	69%	81%	48%	73%	69%	73%	71%	65%	67%				
LAWSONS ANGUS NZ 09104		2	133	16	+4.7	+4.4	-3.9	+2.9	+50	+95	+116	+76	+18	+1.5	-4.2	+78	+7.0	-1.5	-3.1	+0.8	+2.2	+131	+127	+141	+127
NZE21180009104	USA13880818	93	5	0	77%	60%	97%	95%	92%	93%	89%	86%	77%	84%	55%	78%	72%	75%	74%	69%	69%				
LAWSONS COMBAT G585		5	130	9	+1.6	+0.5	-3.3	+3.3	+40	+72	+99	+79	+15	+2.7	-8.7	+47	+8.6	-0.2	-0.2	+1.1	+2.4	+136	+117	+152	+126
VLYG585	VLYB1155	134	0	0	69%	53%	96%	95%	91%	91%	85%	78%	64%	81%	47%	75%	69%	69%	71%	65%	63%				
LAWSONS DINKY-DI Z191		145	3833	2356	+6.1	+2.3	-3.3	+1.9	+42	+68	+99	+50	+22	+1.7	-6.1	+55	+5.7	-0.7	-2.2	+0.9	+2.9	+127	+111	+141	+119
VLYZ191	USA1407	140	1026	1	98%	92%	99%	99%	99%	99%	99%	98%	99%	99%	91%	97%	97%	97%	97%	96%	96%				
LAWSONS GAR NEW DESIGN 1407 Y1177		1	217	11	+1.2	-0.9	-1.5	+3.0	+41	+80	+107	+83	+28	+2.0	-6.7	+61	+4.6	-1.1	-1.3	+0.4	+2.3	+119	+108	+131	+112
VLYY1177	USA1407	30	56	0	79%	68%	86%	95%	92%	89%	88%	85%	91%	76%	58%	80%	71%	71%	72%	68%	65%				
LAWSONS GENERAL G1730		20	232	125	-17.9	-4.0	-0.3	+7.3	+51	+88	+113	+114	+11	+1.2	-6.5	+64	+9.8	-3.0	-4.0	+3.1	+0.8	+82	+81	+84	+79
VLYG1730	VLYB1155	262	0	0	83%	57%	97%	96%	94%	94%	93%	81%	65%	89%	50%	76%	81%	82%	80%	74%	79%				
LAWSONS HENRY VIII D1054		15	710	387	+0.0	+4.0	-1.7	+2.5	+42	+76	+108	+73	+14	+2.5	-7.4	+56	+5.2	-0.1	-1.2	-0.2	+3.6	+139	+115	+164	+126
VLYD1054	VLYU8	445	20	0	86%	71%	98%	98%	97%	97%	96%	92%	85%	97%	66%	84%	87%	87%	86%	82%	85%				
LAWSONS HIGHMARK A1071		1	157	5	-3.0	-0.7	-5.5	+6.0	+42	+69	+88	+81	+6	+1.2	-5.8	+54	+5.1	+0.4	+1.7	+0.3	+1.7	+97	+96	+96	+96
VLYA1071	USA13047487	37	27	0	71%	60%	86%	93%	92%	88%	86%	81%	81%	75%	57%	77%	68%	68%	69%	65%	63%				
LAWSONS INVINCIBLE C402		90	1894	1092	+3.8	-0.6	-6.9	+2.2	+42	+75	+99	+79	+10	+0.3	-2.1	+54	+7.4	-0.5	-0.2	-0.4	+4.0	+121	+110	+140	+113
VLYC402	USA1422615	544	364	0	95%	86%	99%	99%	98%	98%	98%	97%	97%	98%	69%	93%	92%	93%	92%	90%	91%				
LAWSONS INVINCIBLE G865		1	74	0	+2.8	+1.5	-7.7	+2.1	+47	+80	+104	+94	+11	+0.6	-3.0	+60	+7.3	-1.0	-0.7	+0.7	+2.6	+120	+114	+129	+116
VLYG865	VLYC402	77	0	0	65%	53%	86%	89%	80%	80%	77%	74%	63%	82%	45%	69%	64%	65%	65%	61%	60%				
LAWSONS IRONSTONE B1370		6	227	175	-5.0	+0.0	-3.3	+5.6	+43	+79	+108	+110	+11	-1.2	-4.8	+60	+8.7	+0.0	-0.6	-0.1	+3.5	+118	+101	+140	+107
VLYB1370	VLYX1235	4	51	0	80%	68%	98%	97%	95%	95%	94%	93%	92%	94%	58%	84%	86%	87%	86%	82%	84%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
LAWSONS KING ISLAND BEEF Z1292		7	208	100	+0.8	-3.0	-0.6	+4.3	+45	+79	+103	+78	+18	+0.4	-6.4	+56	+2.6	-0.5	-0.3	-0.2	+1.7	+105	+101	+106	+103
VLYZ1292	USA1407	43	37	0	78%	67%	97%	96%	94%	94%	90%	88%	90%	92%	60%	82%	82%	84%	83%	79%	80%				
LAWSONS NADAL E398		40	343	198	-3.7	-5.5	-1.7	+6.1	+59	+95	+120	+138	-2	+1.4	-5.8	+75	+11.9	-0.5	-2.0	+2.1	+1.5	+124	+116	+133	+118
VLYE398	USA15464043	89	45	11	84%	67%	98%	97%	96%	96%	96%	92%	85%	92%	57%	88%	87%	84%	82%	80%	85%				
LAWSONS NEW DESIGN 208 Z402		1	116	12	+4.2	+0.4	-5.6	+1.3	+40	+75	+97	+80	+21	+2.2	-3.2	+45	+1.9	-0.5	-0.1	+0.4	+1.6	+97	+101	+94	+99
VLYZ402	USA208	16	31	0	73%	61%	88%	94%	90%	86%	86%	81%	84%	75%	56%	77%	71%	71%	72%	68%	65%				
LAWSONS NOTORIOUS B478		3	263	58	-0.1	+2.1	-2.0	+4.9	+48	+91	+119	+110	+13	+1.2	-5.3	+78	+1.9	-1.3	-1.0	-0.8	+2.7	+120	+109	+136	+113
VLYB478	USA13724351	32	47	0	77%	63%	94%	96%	94%	92%	91%	87%	89%	86%	58%	82%	80%	81%	81%	77%	76%				
LAWSONS NOVAK E313		34	954	301	-9.6	-0.1	-1.4	+3.8	+50	+90	+112	+96	+19	+1.6	-5.6	+63	+6.2	-2.3	-1.3	+0.2	+3.1	+107	+99	+121	+99
VLYE313	USA14844711	742	33	10	89%	69%	99%	98%	97%	97%	96%	90%	85%	96%	58%	89%	89%	85%	84%	81%	87%				
LAWSONS ROMEO A754		18	496	370	-0.4	+0.7	+0.4	+4.0	+40	+66	+66	+47	+9	+2.4	-9.8	+45	+6.4	+3.3	+4.1	-1.5	+3.4	+110	+109	+117	+102
VLYA754	USA13395344	0	142	0	89%	74%	98%	98%	97%	97%	95%	96%	96%	97%	68%	91%	91%	92%	91%	89%	89%				
LAWSONS SOLUTION C1113		1	80	3	+1.0	+1.3	-4.3	+4.5	+41	+79	+102	+93	+14	+0.4	-3.4	+62	+5.1	-2.0	-2.5	+1.5	+1.8	+110	+109	+118	+107
VLYC1113	USA1422615	18	11	0	69%	56%	67%	92%	88%	83%	83%	79%	76%	76%	47%	74%	67%	68%	68%	64%	62%				
LAWSONS SOLUTION C212		1	81	0	+5.9	+2.8	-6.3	+0.2	+32	+64	+84	+65	+18	-0.5	-3.7	+45	+4.0	-1.5	-2.1	+0.4	+2.9	+104	+102	+116	+99
VLYC212	USA1422615	16	16	0	69%	57%	85%	91%	88%	81%	81%	78%	77%	65%	49%	73%	61%	63%	62%	60%	60%				
LAWSONS TANK B1155		21	1069	579	-2.7	-0.3	-3.7	+3.6	+42	+80	+108	+84	+13	+1.3	-9.5	+56	+7.9	-1.3	-2.1	+1.2	+2.4	+137	+116	+156	+124
VLYB1155	VLYX1235	325	177	10	91%	82%	98%	98%	98%	98%	97%	96%	95%	98%	70%	92%	92%	91%	91%	88%	90%				
LAWSONS TANK X1235		24	1027	754	-8.5	-2.8	-0.4	+6.5	+45	+86	+110	+112	+8	-0.3	-5.7	+67	+5.3	-0.8	-0.9	+0.0	+3.4	+111	+98	+134	+99
VLYX1235	USA7708	5	288	30	94%	85%	99%	99%	98%	98%	98%	98%	98%	98%	78%	96%	95%	95%	95%	93%	94%				
LAWSONS YIELD GRADE A913		1	222	10	+2.5	+4.0	-2.7	+2.6	+39	+75	+102	+81	+18	+1.1	-5.7	+64	+4.1	-0.4	+0.1	-0.4	+1.7	+112	+104	+114	+110
VLYA913	USA13724351	51	31	0	72%	60%	86%	95%	93%	86%	86%	81%	82%	75%	54%	77%	67%	68%	69%	65%	63%				
LCC BIG RIVER 3499J		14	51	18	-3.5	-1.3	+2.9	+4.6	+38	+74	+101	+72	+22	+0.4	-2.1	+54	+3.4	-1.0	-0.7	+0.4	+0.7	+78	+84	+67	+86
USA3499J	USA3000C	8	9	0	65%	53%	91%	90%	85%	85%	84%	78%	83%	78%	46%	74%	69%	73%	67%	66%	66%				
LCC NEW STANDARD		3	73	7	+4.1	+2.1	+0.0	+1.1	+43	+81	+98	+57	+26	+1.2	-5.5	+48	+7.1	+1.1	+0.3	+0.0	+2.0	+116	+115	+115	+115
USA14218253	USA1407	73	0	0	76%	59%	95%	92%	89%	87%	84%	81%	81%	82%	53%	77%	70%	73%	71%	67%	68%				
LEACHMAN ANNUITY G178Z		4	110	2	-7.4	-1.1	-0.9	+5.9	+53	+95	+118	+98	+18	+1.5	-5.5	+67	+5.5	+1.1	+1.5	-0.4	+2.4	+110	+103	+116	+107
USA17443539	USA15142281	15	0	0	61%	42%	94%	94%	89%	87%	79%	72%	69%	70%	36%	72%	60%	63%	54%	57%	55%				
LEACHMAN BOOM TIME		108	1694	1173	-7.4	-2.0	-2.1	+4.5	+56	+85	+115	+97	+22	+1.3	-6.2	+74	+2.0	-0.3	-0.2	-0.9	+1.3	+82	+81	+74	+86
USA13361440	USA2700	18	521	0	96%	92%	99%	99%	98%	98%	98%	98%	98%	98%	92%	96%	96%	96%	96%	95%	95%				
LEACHMAN RESOLUTION G228U		7	233	179	-0.4	+0.3	-2.1	+3.9	+49	+85	+89	+59	+17	+3.2	-8.1	+60	+7.8	+2.5	+2.6	-0.7	+2.2	+112	+116	+110	+110
USA16248786	USA14292649	19	4	0	73%	48%	96%	97%	94%	94%	94%	82%	73%	93%	45%	78%	82%	82%	78%	74%	78%				
LEACHMAN RIGHT TIME		77	835	510	-3.2	-0.5	-2.6	+4.2	+42	+73	+95	+70	+14	+0.7	-6.7	+59	+1.6	+1.2	+3.7	-0.8	+0.4	+87	+88	+69	+94
USA2700	USAU23	5	278	0	96%	91%	98%	98%	98%	98%	98%	97%	98%	98%	94%	96%	95%	96%	95%	94%	94%				
LITTLE MEADOWS COHEN C75		1	165	82	-7.2	-2.6	-0.9	+8.2	+48	+85	+107	+98	+13	+3.2	-4.5	+68	+4.8	-0.5	+0.0	+1.0	+1.6	+95	+96	+98	+94
WGAC75	NDIW111	66	10	0	70%	59%	71%	92%	88%	88%	89%	80%	76%	88%	55%	76%	76%	76%	76%	71%	71%				
LITTLE MEADOWS FULL THROTLE F18		2	115	30	+0.2	-2.2	-7.1	+4.7	+48	+86	+109	+86	+17	+1.0	-5.3	+72	+4.6	+0.6	+1.1	-0.3	+2.0	+113	+108	+115	+111
WGAF18	NAQA2	108	5	0	67%	59%	85%	87%	87%	86%	85%	78%	70%	80%	57%	74%	69%	70%	70%	66%	65%				
LONGFORD VAULT E28		1	58	27	+2.1	-0.2	-3.9	+4.8	+49	+84	+115	+90	+14	+2.7	-5.7	+58	+5.4	-0.2	+0.2	+0.8	+1.3	+123	+113	+125	+122
EKSE28	NWPV44	17	0	0	61%	47%	59%	89%	80%	76%	76%	72%	59%	66%	43%	65%	54%	57%	56%	53%	51%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
LT DRIVEN 9087		11	119	4	-7.4	-0.4	+0.7	+5.8	+44	+73	+99	+83	+16	+1.0	-5.1	+54	+3.8	-0.3	+0.1	+0.4	+0.9	+80	+81	+71	+84
USA16465881	USA14502851	120	0	0	60%	42%	97%	95%	87%	81%	75%	67%	54%	60%	37%	64%	49%	53%	50%	48%	47%				
M B WHITESTONE DEPENDABULL		14	60	9	-3.5	-1.9	-2.9	+6.3	+42	+73	+88	+81	+10	+1.4	-4.0	+51	+5.0	+0.0	+0.3	+1.2	+0.9	+84	+94	+76	+88
USA818E	USA9805	9	17	0	68%	56%	89%	91%	86%	86%	85%	80%	85%	77%	60%	76%	68%	72%	68%	66%	65%				
MAIN CAMP D.RED 072 D72		1	54	17	-1.3	+0.5	--	+3.2	+15	+34	+35	+32	+4	--	--	+15	+5.8	+1.3	+1.1	+1.4	+0.1	+32	+67	+3	+48
AMCD72	AMCZ13	20	0	8	58%	34%		90%	84%	80%	79%	69%	40%			76%	71%	68%	72%	63%	72%				
MAIN CAMP D.RED 087 D87		1	64	37	+2.8	-3.3	--	+2.5	+25	+42	+43	+42	+4	--	--	+27	+11.2	+0.8	-1.1	+3.2	-0.7	+49	+83	+18	+65
AMCD87	AMCZ169	19	6	7	61%	46%		91%	86%	85%	84%	78%	57%			77%	73%	73%	75%	66%	74%				
MAIN CAMP E.BLUE 109 E109		1	54	9	+0.7	+1.8	--	+3.9	+21	+39	+42	+44	+2	--	--	+25	+6.6	+1.1	+0.9	+1.3	+0.7	+53	+79	+33	+63
AMCE109	AMCZ141	43	2	0	64%	41%		90%	84%	77%	72%	69%	47%			59%	49%	59%	55%	50%	50%				
MATAURI OUTLIER F031		19	233	55	+0.5	+0.9	-3.7	+6.3	+56	+107	+134	+120	+15	+3.6	-5.0	+72	+2.7	+1.4	+1.7	-0.1	+0.6	+121	+117	+116	+124
NZE14647010F031	NZE14647008839	60	0	0	72%	43%	97%	97%	94%	92%	91%	82%	67%	88%	42%	76%	75%	77%	76%	69%	70%				
MATAURI REALITY 839		82	1433	339	+6.1	+4.1	-10.3	+1.3	+42	+83	+97	+65	+20	+3.5	-4.7	+50	+4.4	+3.3	+3.2	-1.5	+2.2	+110	+111	+106	+111
NZE14647008839	USA14543651	1137	23	0	84%	54%	99%	98%	98%	97%	96%	88%	81%	97%	49%	83%	86%	85%	84%	79%	82%				
MATAURI RESOLUTION F030		9	114	53	+4.7	+3.0	-7.4	+2.3	+33	+69	+87	+66	+18	+3.7	-5.4	+40	+3.4	+2.9	+3.3	-0.7	+0.8	+94	+97	+81	+100
NZE14647010F030	NZE14647008839	56	1	0	69%	41%	94%	93%	89%	89%	88%	81%	65%	87%	41%	74%	74%	77%	75%	68%	71%				
MATAURI STOCKMAN 526 AB		24	564	288	-13.9	-11.3	+4.0	+7.9	+38	+68	+78	+85	+12	+1.5	-5.2	+44	+4.7	-0.4	-0.1	+0.7	+0.0	+34	+55	+13	+43
NZE526	USA2164	0	140	0	90%	79%	98%	98%	97%	97%	97%	95%	97%	95%	84%	92%	91%	92%	91%	89%	89%				
MERCHISTON EXPEDITION 934		12	164	80	-8.4	-5.5	-1.4	+9.5	+56	+112	+151	+142	+12	+3.6	-1.5	+71	+1.6	-2.2	-1.2	+0.3	+1.0	+101	+95	+105	+103
NZE14738009934	NZE14738007774	12	6	3	71%	49%	94%	96%	93%	92%	93%	83%	71%	88%	51%	80%	79%	79%	77%	73%	76%				
MERCHISTON INFINITY 774		22	481	255	-2.8	-4.9	-2.2	+6.1	+45	+92	+118	+111	+17	+3.9	-2.7	+59	+5.1	-0.9	+0.0	-0.3	+2.4	+105	+100	+115	+102
NZE14738007774	NZE04379	38	105	0	89%	74%	97%	98%	97%	97%	97%	94%	94%	95%	65%	88%	87%	88%	87%	84%	85%				
MERCHISTON VISION 564		3	244	173	-9.7	-4.8	+0.7	+8.4	+45	+94	+122	+117	+21	+1.2	+2.7	+61	+5.2	-2.8	-3.2	+2.1	+0.5	+67	+81	+60	+75
NZE14738005564	NZE14738003346	21	74	0	83%	69%	91%	97%	96%	96%	96%	93%	94%	92%	58%	87%	86%	87%	86%	82%	84%				
MERRIBROOK DOUBLE DECK D34		1	54	23	-3.4	-5.9	-4.1	+7.2	+47	+84	+110	+105	+13	+0.9	-3.5	+70	+3.0	-2.2	-2.7	+0.9	+1.3	+89	+91	+91	+89
VRTD34	NAQA2	22	5	0	67%	57%	69%	87%	80%	82%	82%	76%	70%	77%	55%	72%	71%	71%	72%	68%	66%				
MERRIBROOK EXPLOSION E19		1	63	41	-4.3	-0.9	-2.2	+5.5	+48	+92	+125	+120	+24	+2.8	-3.7	+67	+0.7	-3.0	-2.1	+0.5	+1.8	+101	+96	+111	+98
VRTE19	USA14474596	33	1	0	69%	56%	73%	92%	84%	86%	83%	79%	68%	83%	54%	74%	72%	75%	73%	69%	70%				
MERRIC RIVERS NEW DESIGN T149		47	1820	962	+4.2	+0.5	-6.1	+1.8	+30	+55	+71	+31	+19	+3.5	-6.6	+31	+2.9	+0.8	+1.8	+0.4	+2.0	+101	+100	+99	+100
NXJT149	USA036	1	595	0	96%	92%	99%	99%	99%	99%	99%	98%	99%	98%	95%	97%	96%	97%	97%	96%	96%				
MERRIDALE CERTAIN GOLD C35		3	67	36	-3.9	-2.5	-0.6	+6.6	+47	+84	+106	+102	+10	+1.3	-4.1	+58	+3.6	+0.0	+1.7	+0.2	+0.4	+87	+92	+74	+93
CMDC35	USA13828202	7	6	0	69%	54%	85%	90%	85%	87%	86%	81%	72%	82%	48%	75%	73%	76%	75%	69%	70%				
MERRIDALE ENTREVOIR E50		9	164	110	-8.4	-8.1	-3.9	+5.7	+50	+89	+116	+80	+27	+1.6	-3.7	+75	+7.1	-2.6	-2.7	+1.2	+1.6	+91	+91	+91	+91
CMDE50	USA13361440	52	20	0	74%	65%	91%	94%	90%	91%	91%	86%	76%	82%	57%	78%	77%	79%	78%	74%	75%				
MERRIDALE GAFFA G4		1	100	0	+1.5	+1.0	-5.2	+4.0	+51	+104	+141	+118	+26	+3.6	-4.0	+72	+2.9	-0.4	-0.1	+0.2	+2.4	+141	+122	+157	+134
CMDG4	USA14474596	102	0	0	72%	58%	95%	94%	91%	87%	85%	81%	69%	73%	53%	75%	65%	68%	67%	61%	62%				
MERRIDALE GEM G80		8	70	4	+0.5	+0.5	-4.6	+4.3	+53	+106	+143	+118	+25	+3.5	-4.1	+70	+2.9	-0.3	+0.0	+0.4	+2.6	+145	+125	+164	+137
CMDG80	USA14474596	73	0	0	72%	58%	94%	91%	84%	82%	81%	79%	69%	79%	54%	73%	67%	70%	69%	63%	64%				
MERRIDALE PACK-N-POWER A46		6	163	96	+0.4	-1.2	-1.8	+5.7	+44	+88	+111	+111	+10	+1.8	-0.8	+65	+2.6	-2.2	-1.3	+0.8	+0.9	+92	+100	+88	+96
CMDA46	USA889	18	33	0	75%	64%	79%	95%	90%	88%	91%	84%	84%	83%	60%	79%	77%	79%	78%	74%	74%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
MESSMER PACKER S008		5	52	31	-0.2	-4.2	-2.3	+5.4	+50	+90	+112	+103	+10	+2.0	--	+63	+8.4	-0.4	-0.8	+1.9	+0.0	+103	+109	+91	+108
USA1109534	USA969339	6	6	0	57%	34%	87%	90%	81%	83%	77%	73%	70%	75%		67%	67%	68%	65%	62%	67%				
MF DESTROYER 093		16	131	52	-1.5	-2.9	-2.5	+6.1	+45	+79	+97	+87	+18	+1.5	+0.4	+61	+3.4	-2.7	-3.5	+2.5	-0.1	+67	+90	+50	+78
USA14462137	USA13806056	6	25	0	72%	57%	95%	94%	91%	91%	91%	88%	88%	82%	46%	81%	77%	80%	76%	74%	74%				
MILLAH MURRAH DIGBY D108		4	138	67	+4.2	+3.9	-7.6	+2.6	+35	+65	+88	+63	+18	+3.9	-6.6	+46	+3.9	+2.4	+3.7	-0.4	+1.0	+105	+100	+94	+108
NMMD108	NGMA238	27	31	0	76%	62%	95%	96%	93%	93%	92%	90%	85%	92%	51%	80%	80%	82%	80%	75%	75%				
MILLAH MURRAH DOC F159		16	209	126	-6.2	-1.8	-5.0	+6.6	+58	+109	+156	+156	+19	+3.3	-4.0	+82	+2.0	+1.6	+1.7	-0.2	+1.0	+119	+100	+122	+119
NMMF159	NMMD78	200	7	0	78%	55%	97%	96%	93%	94%	92%	83%	75%	91%	52%	78%	80%	82%	80%	74%	78%				
MILLAH MURRAH EQUATOR D78		53	1019	589	+0.0	+3.7	-9.3	+4.8	+59	+111	+160	+182	+19	+2.5	-4.9	+88	+2.6	-1.7	-2.0	+1.6	+0.2	+136	+117	+143	+133
NMMD78	USA14237157	591	93	6	88%	72%	99%	98%	97%	98%	98%	94%	93%	96%	65%	90%	90%	90%	90%	86%	89%				
MILLAH MURRAH HIGHLANDER G18		7	54	27	-0.1	+0.6	-3.6	+4.4	+45	+80	+103	+99	+14	+3.2	-3.7	+55	+6.4	-0.1	+0.7	+0.6	+1.4	+103	+103	+101	+105
NMMG18	NZE12170004408	81	0	0	65%	53%	94%	90%	85%	85%	86%	79%	64%	76%	50%	73%	74%	78%	76%	71%	73%				
MILLAH MURRAH NEUTRON E78		11	216	129	-0.6	-0.1	-5.7	+6.2	+44	+81	+112	+120	+15	+2.7	-6.2	+62	+3.3	-2.6	-0.5	+0.4	+2.2	+117	+103	+132	+109
NMME78	NGMA238	67	19	9	76%	59%	95%	96%	92%	93%	94%	89%	81%	93%	60%	87%	86%	84%	86%	80%	84%				
MILLAH MURRAH TEX D211		1	97	47	+3.3	+2.3	-5.0	+4.1	+38	+77	+106	+97	+17	+3.5	-3.8	+55	+3.2	-0.8	-0.8	+0.7	+1.6	+110	+104	+116	+108
NMMD211	NMMZ7	97	1	0	54%	44%	61%	82%	84%	85%	80%	73%	62%	81%	43%	70%	68%	71%	70%	65%	65%				
MILWILLAH ELSOM F189		7	68	43	+0.4	+1.0	-5.1	+5.0	+47	+92	+126	+113	+23	+2.4	-1.5	+79	+5.9	-3.7	-4.3	+2.1	+1.7	+118	+112	+130	+115
NJWF189	NAQA241	56	2	0	66%	54%	93%	92%	88%	87%	89%	79%	66%	70%	52%	74%	76%	80%	77%	73%	76%				
MILWILLAH FEVOLA F37		1	86	26	+4.1	+4.4	-8.7	+3.9	+56	+96	+131	+134	+13	+2.0	-8.0	+73	+4.8	+0.7	+1.7	-0.7	+2.6	+149	+124	+166	+139
NJWF37	VTMB1	67	4	0	68%	57%	90%	91%	88%	86%	85%	78%	69%	78%	56%	75%	74%	74%	75%	70%	69%				
MILWILLAH GATSBY G279		31	594	9	-6.8	-7.1	-2.6	+5.0	+49	+89	+119	+104	+20	+3.7	-5.3	+78	+7.0	+3.2	+3.2	-1.9	+4.4	+120	+97	+141	+109
NJWG279	BNAD145	606	0	0	78%	60%	98%	98%	95%	87%	85%	82%	69%	77%	50%	77%	67%	70%	70%	64%	64%				
MILWILLAH IN FOCUS B115		3	124	80	+5.6	+3.1	-6.1	+2.9	+47	+72	+102	+100	+19	+1.1	-3.8	+55	+6.4	+0.7	+0.1	-0.2	+2.0	+103	+97	+103	+104
NJWB115	USA13880818	22	32	0	79%	67%	93%	95%	93%	92%	93%	90%	88%	91%	60%	81%	80%	82%	81%	77%	78%				
MILWILLAH LAD E158		9	148	74	-1.5	-6.1	-7.2	+7.2	+43	+82	+111	+107	+12	+1.6	-4.9	+52	+9.4	-0.1	-0.8	+1.1	+2.4	+121	+107	+137	+113
NJWE158	NZEE230	84	8	11	70%	57%	94%	95%	93%	92%	92%	84%	74%	89%	58%	86%	84%	80%	78%	77%	82%				
MOHNEN DYNAMITE 1356		141	2035	1169	-1.2	-0.4	-6.4	+4.5	+49	+91	+120	+114	+5	+1.8	+0.6	+69	+2.5	+0.8	+0.1	+0.4	+0.6	+91	+98	+80	+100
USA15585939	USA13987017	224	394	0	94%	85%	99%	99%	98%	98%	98%	98%	97%	98%	75%	94%	94%	94%	93%	91%	92%				
MOHNEN LONG DISTANCE 1639		23	441	284	+2.9	-1.4	-5.5	+2.0	+42	+74	+80	+55	+18	+2.3	-6.9	+44	+4.7	-1.3	-0.9	+1.4	+1.8	+105	+115	+106	+103
USA16455862	USA15059657	117	25	0	81%	61%	98%	98%	96%	96%	96%	87%	82%	96%	43%	81%	85%	85%	80%	76%	81%				
MOOGENILLA DINKY-DI F20		1	52	31	+4.6	+1.9	-5.1	+1.8	+35	+55	+77	+52	+16	-0.2	-3.7	+45	+6.1	-0.1	-1.2	+0.1	+3.3	+102	+97	+112	+97
BWFF20	VLYZ191	36	0	0	65%	54%	85%	91%	88%	88%	84%	77%	66%	85%	55%	75%	75%	77%	76%	72%	73%				
MOOGENILLA E63		1	77	61	-1.3	-1.8	-3.6	+4.5	+47	+79	+108	+99	+17	+1.9	-4.3	+55	+6.6	+1.0	+0.5	+0.1	+2.1	+107	+99	+111	+106
BWFE63	USA297E	16	14	0	70%	61%	88%	93%	90%	91%	84%	78%	79%	90%	60%	77%	78%	80%	79%	75%	76%				
MOOROOBIE EDGEROI E27		1	94	51	-10.7	-6.0	+6.5	+9.0	+54	+90	+125	+119	+17	+0.6	-2.4	+79	+6.2	-3.6	-4.0	+1.1	+2.2	+88	+83	+99	+85
QBPE27	USA65R	40	12	0	72%	58%	89%	93%	90%	90%	89%	83%	78%	85%	56%	78%	76%	78%	77%	71%	74%				
MORDALLUP BARRO F480		1	59	18	-5.8	-5.2	-1.7	+6.2	+38	+71	+101	+114	+1	+0.1	-1.6	+43	+2.8	+1.9	+0.9	+0.1	-0.9	+54	+65	+29	+69
WGMF480	WGMC521	63	0	0	66%	42%	69%	91%	84%	82%	86%	80%	63%	73%	42%	71%	66%	70%	68%	60%	55%				
MORDALLUP DATELINE C147		1	67	14	-2.6	-3.8	-2.8	+6.6	+44	+78	+99	+95	+6	+1.1	-3.2	+47	+0.9	-0.3	+0.1	+1.3	-0.5	+75	+88	+56	+85
WGMC147	CAN2M	36	3	0	60%	45%	85%	87%	85%	80%	83%	77%	64%	62%	42%	68%	61%	63%	62%	58%	56%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
MORDALLUP KING B72.		97	1372	237	-1.9	-9.9	-1.7	+2.8	+19	+41	+59	+66	+5	-0.3	-5.4	+11	-3.6	+4.7	+4.2	-2.0	-0.7	+27	+43	-7	+43
WGMB72+82	NZE106/8	4	380	0	96%	94%	98%	98%	98%	98%	98%	98%	98%	97%	96%	97%	95%	96%	96%	94%	92%				
MORDALLUP NET WORTH C187		2	97	46	-1.2	-0.8	-0.7	+6.5	+48	+87	+120	+106	+19	+2.9	-5.1	+60	+3.9	+1.7	+1.5	+0.3	+0.0	+101	+97	+89	+107
WGMC187	USA14739204	43	14	0	70%	58%	91%	94%	90%	88%	91%	86%	78%	74%	51%	76%	75%	77%	77%	72%	71%				
MORDALLUP RAIDER Z184		1	126	56	+0.3	+1.4	-3.8	+5.1	+46	+79	+114	+126	+6	+2.0	+3.8	+63	+9.9	-1.6	-4.5	+3.4	-1.0	+77	+92	+57	+92
WGMZ184	CBJW42	34	12	0	72%	57%	87%	96%	89%	88%	92%	87%	80%	72%	55%	78%	77%	78%	78%	73%	71%				
MORDALLUP SAMPI B363		1	122	28	-9.7	-3.8	-0.1	+7.8	+40	+75	+106	+102	+8	+0.5	-1.9	+46	+1.6	-1.9	-2.4	+0.6	+1.5	+71	+72	+73	+72
WGMB363	WGMY70	53	7	0	64%	48%	67%	95%	85%	84%	87%	83%	70%	64%	44%	69%	66%	67%	67%	61%	59%				
MORDALLUP SANDMAN E323		1	68	16	+2.0	+0.0	-4.2	+3.9	+39	+67	+78	+78	+5	--	-4.4	+50	-2.5	+1.7	+2.1	-1.4	+1.1	+70	+85	+56	+77
WGME323	WGMB105	47	3	0	62%	45%	61%	92%	86%	81%	85%	78%	60%		42%	69%	63%	66%	66%	60%	57%				
MORDALLUP STOCKMAN U153		1	97	33	-2.2	-0.1	+2.6	+5.2	+43	+72	+94	+103	+9	+2.2	-0.6	+48	+3.2	+0.2	+0.9	+0.1	+0.8	+69	+81	+54	+78
WGMU153	USA2164	13	16	0	75%	63%	90%	94%	90%	88%	91%	85%	85%	66%	68%	79%	79%	77%	79%	73%	70%				
MORDALLUP TIMELINE F195		6	106	48	-8.2	-4.2	+1.5	+8.6	+48	+82	+110	+110	+8	+2.4	-3.6	+52	+3.3	-1.1	-0.2	+0.8	+1.0	+82	+83	+79	+84
WGMF195	CAN1232661	115	0	0	68%	42%	93%	94%	90%	87%	91%	83%	67%	77%	41%	75%	75%	79%	76%	68%	71%				
MUNDOO CALYPSO C130		7	184	71	-2.4	-2.1	-1.6	+6.5	+39	+66	+83	+88	+6	-0.4	+0.2	+47	+4.1	-4.0	-5.0	+2.8	-0.7	+51	+78	+31	+64
NWMC130	CAN2M	40	11	0	70%	47%	87%	94%	86%	86%	90%	83%	74%	86%	40%	73%	74%	74%	74%	65%	65%				
MURRAY 1407 B27		4	67	22	+5.5	+2.4	-3.8	+2.0	+37	+61	+92	+53	+23	+0.5	-4.5	+43	+6.2	+0.2	-0.7	+0.2	+2.6	+111	+99	+117	+108
NURB27	USA1407	33	2	0	74%	62%	93%	91%	85%	85%	85%	83%	73%	80%	58%	75%	70%	73%	72%	67%	68%				
MURRAY 1407 Z366		4	149	106	+5.6	+3.6	-5.9	+1.7	+43	+67	+104	+66	+14	-0.2	-2.5	+53	+8.0	+2.1	+0.3	-0.1	+1.8	+111	+100	+107	+114
NURZ366	USA1407	6	29	0	81%	69%	96%	96%	94%	94%	94%	90%	88%	93%	77%	85%	86%	87%	86%	82%	84%				
MURRAY EL GRANDO G20		12	110	60	-4.2	+1.2	-6.3	+7.0	+65	+112	+157	+154	+18	+5.3	-4.8	+96	+7.6	-3.1	-2.6	+2.0	+3.0	+158	+130	+189	+143
NURG20	USA13058662	111	0	0	75%	60%	94%	93%	91%	90%	91%	83%	71%	83%	58%	78%	78%	80%	78%	73%	76%				
MVF VRD DATELINE 913P		27	170	58	-5.6	-0.9	+2.0	+7.1	+46	+82	+93	+83	+15	+1.6	-6.6	+52	+4.2	-1.8	-1.0	+1.3	+1.3	+93	+101	+92	+91
CAN1232661	USA7078	35	25	0	75%	59%	97%	96%	92%	92%	93%	87%	87%	84%	55%	80%	80%	81%	79%	75%	76%				
MYTTY IN FOCUS		214	2643	1470	+7.6	+5.4	-3.8	+0.8	+49	+82	+100	+75	+17	+3.2	-5.3	+69	+5.2	+0.8	-0.6	+0.6	+1.5	+112	+115	+108	+113
USA13880818	USA6163	108	701	5	97%	92%	99%	99%	99%	99%	99%	98%	98%	98%	88%	97%	97%	97%	97%	96%	96%				
N BAR EMULATION EXT		135	1191	657	-5.1	+3.3	-2.3	+4.0	+43	+72	+92	+82	+14	+0.0	-5.0	+62	+1.3	+1.4	+4.4	-1.5	+0.7	+73	+80	+53	+83
USAU23	USA5522	27	340	0	97%	95%	99%	99%	98%	98%	98%	98%	98%	98%	95%	97%	97%	97%	97%	97%	97%				
NARRANGULLEN UNCLE TOM U30		6	170	62	+2.1	+0.5	-2.8	+3.4	+33	+70	+96	+90	+17	+1.8	-5.0	+45	+3.5	-1.4	-1.3	+0.5	+2.0	+107	+100	+117	+102
NARU30	USA036	2	41	0	81%	71%	92%	95%	91%	92%	93%	89%	90%	85%	76%	84%	83%	84%	84%	80%	78%				
NARRANMORE G05		1	60	22	-1.0	-1.5	-3.7	+4.9	+41	+77	+91	+90	+4	+1.6	+0.1	+60	+5.2	-0.9	-1.2	+1.3	+0.7	+76	+95	+65	+84
AVOG05	USA15585939	71	0	0	62%	49%	84%	85%	79%	78%	81%	75%	63%	78%	49%	68%	65%	65%	67%	61%	59%				
NARRAWOLGA COMMISSIONER C3		3	137	45	-0.3	+0.6	-1.9	+5.8	+51	+84	+106	+116	+3	+1.8	-5.1	+62	+4.3	-1.8	-1.0	+1.2	+0.5	+100	+105	+95	+103
BFBC3	USA12760345	73	10	0	69%	57%	85%	94%	89%	88%	90%	82%	75%	81%	55%	76%	72%	73%	73%	68%	68%				
NGAPUTAHI E38		5	193	133	-2.8	-1.6	-2.9	+7.0	+46	+75	+95	+94	+8	+2.8	-1.4	+52	+4.4	-0.6	+0.0	+0.5	+1.7	+82	+90	+78	+85
NZE21095009E38	NZE2109500590	41	4	0	66%	47%	94%	95%	93%	93%	91%	83%	69%	89%	48%	76%	80%	82%	80%	74%	78%				
NICHOLS EXTRA K205		30	1087	670	-4.9	+1.2	-6.5	+3.8	+50	+90	+103	+81	+22	+2.5	-6.1	+72	+0.2	-0.1	+1.0	-0.4	+0.9	+85	+97	+73	+90
USA13752642	USAH6	12	319	0	94%	85%	99%	98%	98%	98%	98%	98%	97%	98%	76%	93%	92%	92%	92%	89%	90%				
NICHOLS QUIET LAD T9		14	194	93	-7.6	-3.7	-9.5	+5.9	+60	+107	+139	+107	+26	-1.6	-1.1	+88	-0.6	-0.4	-1.0	-0.4	-0.1	+74	+84	+53	+87
USA15922661	USA14883182	36	45	0	84%	66%	97%	96%	94%	94%	95%	89%	89%	91%	39%	83%	80%	84%	79%	75%	78%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
NOONEE DEAN D69		4	103	35	+0.6	-1.9	-3.9	+4.3	+43	+75	+102	+92	+12	+2.6	-5.0	+58	+1.9	+2.9	+3.0	-1.1	+1.1	+93	+91	+84	+98
NNHD69	NNHB38	33	10	0	61%	44%	61%	92%	84%	84%	84%	78%	72%	81%	43%	70%	70%	70%	72%	65%	62%				
NOONEE GALILEO G39		1	86	46	-3.3	-2.1	-1.6	+6.2	+49	+94	+122	+110	+18	+2.2	-3.3	+67	+4.0	-0.3	-0.4	+0.7	+1.7	+110	+105	+115	+108
NNHG39	USA14474596	107	0	0	61%	51%	84%	85%	82%	85%	81%	75%	62%	81%	52%	72%	72%	72%	73%	68%	66%				
NOONEE HANNIBAL H8		1	76	29	+1.3	+1.2	-6.2	+2.9	+41	+75	+87	+68	+16	+1.4	-6.6	+55	+5.3	+1.9	+3.7	-0.2	+0.2	+94	+103	+74	+102
NNHH8	CAN1402252	78	0	0	62%	46%	85%	76%	81%	82%	79%	76%	67%	82%	41%	71%	68%	70%	69%	61%	62%				
ONEILLS EXPEDITION		16	170	67	-0.8	-0.3	-3.4	+6.8	+50	+93	+133	+123	+17	+0.0	+0.9	+73	+4.3	-5.3	-5.8	+2.8	+1.0	+107	+105	+115	+108
USA14761330	USA13556245	75	14	0	77%	58%	95%	96%	93%	93%	93%	86%	85%	90%	49%	82%	82%	83%	80%	77%	78%				
ONEILLS PRIME STAR 80		4	77	46	-1.0	+1.3	-5.7	+7.3	+48	+78	+102	+95	+13	+1.3	--	+60	+1.4	-0.2	+0.5	+0.1	+2.2	+100	+99	+105	+99
USA16717557	USA14740749	39	2	0	67%	41%	89%	90%	84%	86%	85%	78%	73%	86%		74%	71%	74%	69%	65%	65%				
ONSLOW FARMBOSS E105		1	50	24	-3.2	-0.3	--	+7.1	+45	+85	+117	+131	+9	+2.1	-1.8	+64	-1.1	-1.4	-0.5	-1.0	+2.1	+88	+85	+95	+87
BIEE105	NKLY72	56	3	0	46%	38%		71%	86%	85%	81%	72%	65%	87%	45%	71%	72%	70%	73%	65%	61%				
ONSLOW STOCKMAN S419		5	70	26	-2.9	-3.0	+0.7	+5.9	+40	+63	+74	+74	+12	+1.5	-4.4	+48	+2.7	+1.3	+3.5	-0.7	-0.2	+51	+72	+20	+65
BIES419	USA2164	8	27	0	78%	69%	82%	91%	90%	90%	90%	88%	94%	83%	69%	84%	78%	78%	79%	74%	71%				
OUTWEST 1407 DIDGERIDOO D92		1	124	56	+2.3	+0.9	-1.9	+4.0	+44	+78	+110	+81	+21	+1.0	-4.5	+57	+5.1	-1.1	-1.8	+0.7	+2.2	+120	+108	+129	+115
NDLD92	USA1407	54	12	0	72%	63%	87%	94%	87%	89%	87%	80%	76%	88%	60%	76%	76%	78%	77%	73%	73%				
OUTWEST 1407 EURABAH E35		1	128	54	+2.6	+0.1	-2.9	+4.2	+48	+89	+122	+100	+19	+1.2	-4.3	+59	+5.1	-0.6	-1.7	+1.0	+1.9	+128	+115	+138	+123
NDLE35	USA1407	60	3	0	71%	62%	87%	94%	89%	88%	91%	81%	68%	91%	60%	76%	78%	77%	79%	73%	71%				
OUTWEST 1407 YARRAMAN Y16		3	154	75	+3.8	+1.2	-3.6	+3.4	+41	+70	+98	+72	+15	+3.0	-7.8	+53	+6.1	+1.5	+1.1	+0.3	+1.9	+124	+109	+129	+119
NDLY16	USA1407	4	88	0	82%	69%	94%	96%	94%	94%	94%	91%	94%	90%	65%	87%	85%	86%	85%	82%	83%				
OUTWEST 5050 EMBARGO E105		1	96	32	+2.1	+1.2	-2.4	+3.3	+39	+88	+108	+91	+20	+1.4	-4.5	+66	+3.4	-3.3	-2.6	+1.0	+1.9	+117	+116	+129	+112
NDLE105	USA13728513	8	8	0	71%	55%	87%	94%	87%	87%	87%	82%	74%	87%	49%	75%	75%	76%	76%	69%	69%				
OUTWEST FD ANZAC A62		3	170	94	+1.9	+2.4	-0.6	+3.9	+33	+52	+68	+46	+17	+0.8	-3.2	+49	+10.0	-1.0	-2.0	+1.7	+1.1	+83	+93	+73	+87
NDLA62	USA5321	5	20	0	81%	70%	91%	95%	89%	90%	90%	85%	83%	90%	61%	79%	79%	81%	80%	74%	76%				
OUTWEST FD GERONIMO G109		1	75	13	-3.7	-0.8	-2.6	+6.5	+40	+68	+87	+75	+14	+1.3	-4.4	+59	+6.0	-2.0	-1.2	+0.9	+2.2	+92	+94	+98	+89
NDLG109	USA14675477	76	0	0	69%	52%	86%	92%	84%	81%	85%	80%	67%	84%	47%	72%	70%	70%	72%	63%	63%				
OUTWEST TB GATLING G96		3	92	0	+4.6	+2.0	-5.9	+2.8	+49	+83	+106	+86	+13	+1.5	-4.7	+60	+4.3	-0.6	-1.9	+1.2	+1.3	+113	+114	+113	+113
NDLG96	USA16396499	96	0	0	70%	50%	87%	93%	81%	79%	81%	78%	66%	75%	40%	69%	58%	64%	59%	53%	56%				
P A R B DESIGN PLUS 97		102	1884	1190	-3.2	-5.4	-4.4	+6.5	+52	+87	+108	+108	+9	+0.4	-4.0	+59	+4.4	-3.3	-4.2	+2.0	+1.4	+96	+102	+102	+94
USA97	USA036	3	537	2	97%	94%	99%	99%	98%	99%	99%	98%	98%	98%	94%	97%	96%	97%	97%	96%	96%				
PA POWER TOOL 9108		21	193	31	-0.7	+1.5	-1.9	+4.6	+50	+89	+112	+74	+30	+2.8	-5.5	+59	+8.4	-0.9	-0.1	+1.0	+3.1	+135	+124	+151	+127
USA16381311	USA13395344	197	0	0	75%	60%	97%	96%	92%	91%	85%	81%	80%	87%	57%	80%	77%	80%	75%	73%	74%				
PA SAFEGUARD 021		2	60	0	+1.1	+0.0	-5.1	+3.2	+45	+88	+109	+90	+22	+1.7	-5.7	+68	+8.5	-1.9	-2.3	+1.6	+2.4	+131	+123	+146	+122
USA16772185	USA13728513	0	0	0	70%	50%	92%	92%	86%	85%	81%	78%	74%	78%	40%	75%	68%	71%	63%	62%	64%				
PACK POWER SCOTCH CAP 889		53	783	213	-1.4	-2.6	-2.1	+6.1	+37	+69	+89	+96	+3	+0.7	-1.0	+48	+3.7	-1.5	-1.4	+1.0	+0.9	+74	+86	+68	+79
USA889	USA14	9	278	0	96%	94%	98%	98%	98%	98%	98%	97%	98%	97%	94%	97%	96%	96%	96%	95%	94%				
PAPA EQUATOR 2928		57	650	435	-8.1	-1.7	-2.7	+7.2	+56	+103	+137	+140	+13	+2.2	-3.2	+87	+2.7	-2.9	-2.4	+1.2	+0.9	+100	+97	+103	+100
USA2928	USA096	12	200	0	96%	91%	97%	98%	98%	98%	98%	97%	98%	97%	90%	96%	96%	96%	96%	95%	95%				
PARINGA IRON ORE E27		12	133	105	+2.9	+2.7	-8.5	+2.5	+37	+71	+92	+117	+14	+2.0	-8.0	+69	+6.8	-0.5	+0.1	-0.2	+1.9	+110	+102	+118	+104
HKFE27	VTMA149	46	14	14	76%	60%	96%	95%	92%	92%	91%	86%	79%	90%	62%	88%	86%	84%	81%	80%	85%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
PATAWALLA MATRIX E33		3	150	55	+4.5	+1.1	-9.6	+3.1	+44	+79	+96	+63	+15	+0.0	-5.2	+40	+6.4	+1.0	+0.7	+0.4	+2.4	+122	+118	+127	+118
NPYE33	VTMU41	84	7	0	69%	58%	89%	90%	87%	87%	85%	79%	67%	86%	59%	74%	74%	74%	75%	70%	68%				
PATHFINDER DESIGN F425		1	56	24	+2.2	+1.5	-6.4	+3.0	+44	+71	+100	+88	+18	+2.1	-1.5	+52	+9.4	-1.4	-1.3	+1.5	+2.0	+108	+105	+110	+108
SMPF425	USA208	56	0	0	66%	57%	68%	90%	86%	87%	85%	78%	66%	81%	57%	74%	71%	74%	73%	69%	69%				
PATHFINDER DIRECTION C564		2	87	25	-3.8	-3.5	-2.1	+7.0	+45	+71	+104	+95	+8	+1.8	-3.0	+60	+6.9	-1.9	-2.5	+1.5	+2.0	+99	+92	+107	+96
SMPC564	NAQW109	18	7	0	69%	59%	64%	91%	87%	85%	83%	78%	74%	75%	58%	75%	70%	71%	71%	68%	67%				
PATHFINDER EQUATOR F195		6	58	36	-1.2	-0.4	-7.0	+5.3	+48	+83	+116	+118	+16	+1.9	-0.8	+71	+6.2	-3.7	-4.3	+2.3	+1.7	+104	+102	+113	+102
SMPF195	NAQA241	42	0	0	66%	54%	87%	92%	88%	88%	88%	79%	66%	82%	53%	74%	75%	78%	76%	71%	73%				
PATHFINDER GENESIS G357		6	164	1	+1.9	+3.5	-9.0	+5.9	+58	+105	+145	+157	+10	+3.1	-8.2	+92	+8.2	+0.3	+1.1	+0.0	+2.3	+163	+131	+185	+150
SMPG357	VTMB1	164	0	0	71%	56%	97%	96%	91%	89%	85%	81%	70%	80%	53%	76%	66%	69%	68%	62%	62%				
PATHFINDER GOLDMARK D189		8	367	154	+2.1	+2.7	-6.2	+4.4	+45	+82	+115	+88	+26	+2.4	-1.5	+60	+6.8	-0.1	+0.7	+0.0	+2.4	+116	+107	+121	+116
SMPD189	NAQX15	237	29	0	81%	67%	97%	98%	96%	96%	96%	91%	86%	94%	63%	84%	83%	84%	83%	78%	80%				
PATHFINDER GRADE D145		1	62	13	-3.3	+0.4	-4.7	+6.2	+51	+88	+128	+138	+14	+0.8	-2.4	+77	+7.3	-2.3	-2.2	+1.0	+1.2	+105	+95	+109	+105
SMPD145	USA13724351	48	6	0	69%	58%	71%	92%	84%	84%	84%	80%	75%	78%	56%	73%	68%	69%	69%	66%	64%				
PATHFINDER GRADE D8		1	110	38	+1.2	+1.5	-5.7	+5.1	+44	+84	+113	+111	+15	+2.0	-5.3	+68	+3.1	-2.1	-1.7	+0.8	+1.6	+116	+108	+125	+111
SMPD8	USA13724351	25	16	0	71%	59%	82%	94%	87%	86%	87%	85%	78%	83%	55%	75%	72%	74%	73%	69%	69%				
PATHFINDER GRAVITATE G74		1	51	0	+3.1	+2.0	-5.3	+3.1	+37	+72	+96	+67	+23	+2.4	-4.0	+43	+9.0	+0.0	+0.6	+0.7	+2.5	+121	+112	+128	+117
SMPG74	VTMD10	51	0	0	65%	52%	94%	92%	85%	85%	82%	76%	63%	73%	46%	72%	60%	62%	63%	58%	57%				
PATHFINDER IN FOCUS B099		12	287	131	+5.7	+2.8	-5.4	+2.1	+52	+91	+120	+114	+19	+1.3	-1.8	+75	+3.1	-0.8	-2.9	+1.3	+0.3	+98	+105	+89	+105
SMPB099	USA13880818	17	86	0	84%	68%	96%	97%	95%	95%	94%	93%	93%	92%	62%	85%	83%	84%	84%	80%	80%				
PATHFINDER INFINITY F169		1	68	15	-0.4	-2.7	-4.4	+3.9	+46	+88	+116	+109	+13	+2.9	-4.0	+61	+5.7	-1.5	-1.4	+0.2	+2.9	+121	+109	+138	+113
SMPF169	NZE04379	70	0	0	66%	57%	65%	92%	85%	82%	83%	78%	64%	78%	55%	72%	68%	70%	70%	66%	64%				
PATHFINDER RITO E264		2	57	30	-0.6	-1.5	-1.6	+4.6	+41	+76	+110	+97	+15	+2.8	-3.4	+52	+4.1	-0.7	-0.3	-0.2	+2.6	+109	+96	+121	+105
SMPE264	VTMU3271	32	2	0	67%	59%	69%	92%	87%	85%	85%	78%	68%	83%	59%	73%	71%	72%	72%	68%	68%				
PATHFINDER TOTAL E34		9	145	85	-12.3	-4.6	-1.1	+8.0	+63	+103	+138	+149	+12	+2.4	-3.9	+68	+12.1	-1.1	-1.4	+2.6	+1.5	+113	+103	+121	+110
SMPE34	USA14844711	77	3	17	70%	57%	95%	96%	92%	93%	93%	83%	71%	90%	57%	88%	85%	81%	79%	78%	85%				
PATHFINDER TOTAL E745		1	52	22	-5.7	+0.5	-3.0	+5.1	+47	+79	+115	+112	+14	+1.2	-2.4	+59	+11.0	-1.3	-1.2	+1.9	+1.8	+110	+99	+116	+108
SMPE745	USA14844711	35	2	0	68%	56%	66%	91%	85%	83%	83%	78%	69%	79%	51%	73%	70%	72%	72%	68%	67%				
PC 016 FOREMAN E99		1	109	32	-6.4	-1.1	-0.5	+5.6	+44	+89	+109	+116	+9	+1.3	-1.5	+62	+3.9	-3.1	-2.2	+1.6	+0.8	+83	+94	+81	+87
DYDE99	USA13699216	65	0	0	65%	51%	64%	93%	87%	85%	88%	79%	67%	61%	50%	72%	65%	69%	67%	64%	64%				
PC 4200 NETWORTH E42		1	59	16	+2.2	-1.4	-1.9	+4.8	+39	+68	+92	+92	+18	+1.4	-3.8	+49	+3.5	+0.5	+0.1	+0.5	+0.1	+77	+85	+61	+85
DYDE42	USA14739204	40	1	0	64%	52%	60%	91%	85%	83%	85%	77%	65%	58%	46%	71%	63%	67%	66%	62%	62%				
PC ADMIRAL D129		2	136	48	-6.3	-6.1	-3.1	+6.9	+48	+88	+116	+106	+20	+1.0	-6.2	+72	+5.3	-2.0	-2.5	+1.3	+1.4	+102	+96	+108	+98
DYDD129	NAQA2	40	5	0	67%	58%	63%	94%	89%	89%	90%	81%	70%	63%	57%	76%	73%	75%	74%	70%	70%				
PC MR FRONTIER F3		1	58	6	+2.3	+2.3	-2.2	+4.1	+39	+68	+89	+69	+15	+1.8	-4.7	+50	+3.7	-0.9	-0.8	+0.5	+1.8	+101	+102	+103	+100
DYDF3	USA095	36	0	0	65%	57%	61%	88%	83%	81%	84%	77%	65%	60%	57%	71%	65%	68%	68%	65%	63%				
PC THE DOMINATOR D114		3	138	55	-5.1	-3.3	-0.3	+6.6	+52	+93	+128	+129	+19	+2.2	+3.5	+76	+2.6	-4.0	-4.5	+2.1	+0.4	+70	+84	+62	+80
DYDD114	DYDA49	55	20	0	66%	51%	55%	95%	92%	93%	93%	82%	79%	88%	47%	76%	75%	75%	75%	69%	69%				
PEAKES ELLIOT E15		1	52	0	-4.4	-5.3	-1.9	+7.1	+46	+86	+111	+90	+10	+2.5	-3.0	+59	+2.5	-0.5	-0.7	+0.3	+1.0	+87	+91	+82	+91
EVTE15	VONB002	37	0	0	62%	50%	84%	86%	78%	79%	80%	75%	65%	78%	47%	68%	61%	63%	63%	58%	56%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
PEAKES ELSTON E4		5	73	29	+0.8	+0.7	-5.1	+5.3	+51	+86	+125	+122	+15	+0.6	-2.6	+66	+3.9	+0.0	+0.1	-0.1	+1.2	+107	+98	+105	+110
EVTE4	NJWB115	109	0	0	64%	47%	69%	90%	83%	85%	88%	79%	62%	85%	46%	71%	70%	68%	71%	64%	61%				
PENTIRE CABOODLE C6		3	131	40	-2.8	-5.6	+1.9	+5.9	+32	+63	+76	+76	+13	+0.7	-0.3	+42	-0.7	-0.5	+0.8	-0.8	+0.9	+42	+65	+24	+53
NQDC6	CAN1122391	42	1	0	62%	39%	59%	94%	81%	79%	86%	77%	57%	74%	36%	68%	66%	65%	68%	60%	55%				
PINEBANK 64/10		3	73	56	+1.0	-0.4	--	+4.0	+33	+68	+70	+50	+18	+1.6	-3.3	+27	+5.4	+2.9	+1.1	-0.3	+0.7	+67	+90	+48	+77
NZE1199001064	NZE1199000839	0	5	0	61%	40%		93%	89%	88%	88%	81%	69%	90%	48%	74%	76%	77%	77%	71%	72%				
PINEBANK WAIGROUP 41/97		92	1047	463	+3.4	+0.5	-4.1	+3.5	+37	+65	+72	+47	+18	+0.8	-1.1	+15	+7.9	+2.1	+0.1	+0.7	+0.1	+64	+90	+37	+79
NZE41-97	NZE53195	16	220	17	93%	82%	98%	98%	98%	98%	98%	97%	97%	97%	89%	95%	94%	94%	94%	92%	93%				
PONO OF KAWATIRI AB		39	796	301	-4.0	-3.1	-2.4	+5.4	+40	+72	+102	+122	+14	+2.8	-2.4	+31	+7.5	-0.3	-1.3	+2.5	-0.5	+76	+83	+62	+84
NZE536	USAN55	0	248	26	93%	84%	98%	98%	98%	98%	98%	97%	98%	97%	85%	95%	94%	94%	93%	92%	93%				
POSS TOTAL IMPACT 745		45	788	378	-10.1	-1.5	-2.5	+5.5	+61	+99	+127	+127	+12	+2.6	-6.6	+69	+5.8	-3.4	-2.4	+2.0	+1.5	+111	+105	+119	+106
USA15885405	USA14844711	404	42	6	86%	69%	98%	98%	97%	97%	97%	90%	87%	96%	53%	87%	86%	86%	84%	79%	85%				
PRIME YORKSHIRE D29		2	105	48	+3.2	+3.5	-6.8	+4.1	+49	+91	+127	+129	+13	+3.1	-6.8	+71	+1.9	+0.3	+0.7	-0.1	+1.9	+135	+116	+149	+128
CXBD29	VTMY437	35	21	0	74%	62%	89%	93%	88%	89%	87%	83%	81%	81%	57%	78%	77%	78%	78%	73%	73%				
Q A S TRAVELER 23-4		161	1870	594	+3.7	-3.1	-4.1	+1.7	+25	+49	+60	+46	+13	-0.3	-4.2	+45	+1.5	+0.4	-0.2	-0.2	+0.7	+57	+75	+40	+65
USA23-4	USA8505294	1	632	12	98%	97%	99%	99%	99%	99%	99%	98%	99%	98%	98%	98%	98%	98%	98%	97%	97%				
QFORD STRATEGY 9015 D555		1	90	4	-1.0	+0.2	-2.3	+5.5	+45	+79	+97	+95	+10	+1.1	-2.5	+60	+1.3	-1.0	-1.5	+1.2	+0.5	+81	+95	+71	+87
CJID555	USA13334022	54	4	0	63%	48%	83%	92%	84%	82%	79%	74%	65%	61%	44%	69%	59%	62%	61%	57%	56%				
R P 3RD BUSHWACKER		79	975	650	-3.7	-2.8	-0.8	+5.3	+51	+88	+118	+114	+21	+2.6	-7.8	+64	+3.1	-3.4	-3.6	+2.1	+0.7	+108	+103	+112	+104
USAP65	USA41-93	1	286	0	95%	89%	99%	98%	98%	98%	98%	97%	98%	98%	91%	95%	94%	95%	95%	93%	93%				
R/M IRONSTONE 4047		56	915	594	-13.2	-1.6	+0.5	+7.0	+48	+76	+108	+114	+12	+1.5	-2.5	+56	+8.2	-3.3	-3.6	+2.5	+1.6	+79	+77	+83	+77
USA14954578	USA5321	113	152	0	89%	79%	99%	98%	98%	98%	98%	96%	94%	97%	63%	88%	89%	89%	86%	83%	86%				
R/M ULTRA CASH FLOW 102		39	692	373	+2.3	-0.2	-3.6	+3.7	+39	+62	+79	+81	+8	+0.0	-0.4	+42	+1.1	+1.2	+1.5	-0.9	+1.6	+66	+81	+53	+74
USA13834417	USA297E	7	161	0	91%	80%	98%	98%	97%	98%	97%	96%	97%	97%	87%	92%	91%	92%	92%	89%	90%				
RAFF APPEAL D222		1	113	70	+2.8	-0.9	-5.4	+5.3	+43	+80	+105	+105	+10	+3.0	-6.4	+58	+4.8	-0.9	+0.0	+2.0	+0.7	+119	+114	+120	+116
QRFD222	BCHA10	29	28	0	73%	63%	74%	94%	91%	91%	90%	83%	85%	89%	52%	79%	77%	78%	78%	73%	74%				
RAFF APPEAL E89		1	54	13	-2.3	+1.3	-3.9	+7.8	+55	+106	+146	+172	+6	+1.0	-1.8	+88	+7.1	-5.8	-7.4	+3.3	+0.9	+125	+116	+144	+119
QRFE89	BCHA10	19	4	0	66%	49%	70%	88%	84%	85%	85%	81%	71%	83%	47%	73%	69%	70%	71%	62%	62%				
RAFF BLACK THUNDER E307		1	57	0	-11.3	-0.6	+1.7	+8.7	+50	+87	+121	+124	+7	+0.8	+0.7	+75	+4.1	-2.5	-1.3	+1.2	-0.2	+61	+71	+44	+73
QRFE307	VRRA191	37	0	0	65%	48%	71%	86%	80%	82%	81%	77%	67%	72%	42%	70%	61%	65%	63%	55%	57%				
RAFF DALLAS D216		8	121	57	-21.3	-9.3	+1.6	+8.7	+55	+101	+136	+174	+10	+0.3	+1.5	+88	-2.2	-5.9	-5.9	+0.9	+0.8	+25	+41	+23	+31
QRFD216	USA2928	15	25	0	77%	67%	86%	95%	92%	92%	92%	90%	84%	91%	55%	80%	79%	81%	80%	75%	76%				
RAFF DANNY BOY D207		8	89	32	-13.2	-1.5	-1.8	+9.0	+58	+102	+146	+157	-1	+2.5	-0.8	+81	+6.5	-3.5	-4.4	+2.6	+0.6	+95	+89	+101	+96
QRFD207	USA13966936	41	6	0	67%	47%	91%	91%	86%	86%	86%	79%	67%	83%	40%	73%	69%	69%	70%	64%	61%				
RAFF DAZZLER D353		6	168	69	+0.4	+1.6	-4.4	+4.2	+54	+101	+135	+122	+19	+3.8	-3.1	+86	+5.5	-0.3	-0.6	+1.2	+0.6	+121	+116	+119	+124
QRFD353	USA2928	102	6	0	76%	62%	75%	95%	92%	93%	93%	86%	77%	92%	56%	79%	79%	80%	80%	74%	75%				
RAFF DEFENDER D218		2	105	45	-6.7	+0.9	+0.0	+5.5	+36	+65	+89	+102	-6	+2.0	-3.6	+46	+4.3	-1.1	-1.3	+1.1	+0.5	+73	+79	+67	+77
QRFD218	USA13966936	43	11	0	72%	52%	77%	94%	89%	90%	89%	86%	79%	90%	42%	78%	77%	78%	78%	71%	72%				
RAFF DICTATOR D364		5	72	35	-9.3	-3.4	+1.7	+9.2	+60	+110	+131	+137	+9	-0.1	-1.9	+85	-5.5	-2.0	-1.1	-0.4	-0.4	+59	+80	+41	+71
QRFD364	USA96576	23	12	0	72%	57%	73%	93%	89%	89%	89%	87%	78%	89%	48%	78%	76%	77%	76%	69%	69%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
RAFF DISTINCTION D197		3	146	73	+0.8	+3.1	-3.6	+4.3	+46	+88	+126	+129	+0	+1.0	+0.4	+70	+8.6	-4.4	-6.2	+3.0	+0.2	+110	+109	+112	+113
QRFD197	USA13966936	87	13	0	73%	53%	83%	95%	92%	93%	92%	87%	77%	92%	43%	78%	79%	79%	79%	72%	73%				
RAFF DUKE D367		2	59	37	-13.8	-0.1	+1.3	+8.9	+41	+72	+102	+115	+2	+0.0	+0.6	+56	+4.2	-4.3	-5.2	+1.5	+1.4	+51	+60	+53	+54
QRFD367	USA12768988	23	11	0	72%	51%	73%	92%	88%	89%	89%	86%	77%	88%	42%	77%	74%	76%	74%	68%	69%				
RAFF DUKE G196		1	66	0	-5.3	-1.0	-1.7	+8.0	+47	+83	+113	+132	+5	-0.7	+0.9	+69	+3.2	-2.7	-2.8	+1.0	+0.7	+70	+80	+65	+77
QRFG196	QRFD367	80	0	0	63%	41%	68%	87%	79%	80%	79%	77%	63%	78%	37%	69%	60%	64%	63%	53%	54%				
RAFF DYNAMITE D345		9	120	56	-0.3	+0.9	-4.2	+3.8	+54	+101	+122	+91	+18	+2.6	-3.6	+80	+5.8	-0.5	-0.7	+1.1	+0.8	+116	+120	+110	+120
QRFD345	USA2928	81	12	0	76%	62%	86%	95%	90%	91%	92%	89%	80%	91%	57%	80%	80%	80%	80%	75%	74%				
RAFF EGO E266		4	75	29	+2.6	+2.1	-3.7	+2.9	+38	+73	+94	+73	+22	+0.6	-0.8	+57	+2.8	-3.2	-4.0	+1.3	+1.2	+84	+96	+80	+88
QRFE266	USA14761330	53	2	0	73%	51%	74%	92%	88%	88%	89%	82%	70%	88%	42%	76%	75%	76%	75%	68%	68%				
RAFF EMBLEM E69		4	54	29	-15.5	-6.6	+3.6	+9.8	+46	+84	+119	+134	+8	-1.9	+3.2	+67	+1.9	-4.7	-5.7	+1.3	+0.6	+34	+49	+27	+43
QRFE69	USASC242	14	8	0	72%	55%	77%	92%	88%	89%	89%	86%	77%	89%	46%	78%	76%	77%	76%	69%	69%				
RAFF EMPEROR E106		3	59	25	-11.2	-1.8	+2.2	+9.1	+39	+69	+100	+141	+1	+1.0	+0.0	+59	+3.7	-4.2	-4.0	+1.7	-0.5	+37	+53	+23	+47
QRFE106	USA5500	24	5	0	70%	52%	75%	92%	87%	88%	89%	84%	75%	87%	47%	75%	71%	73%	73%	65%	65%				
RAFF EMPIRE E269		16	356	179	-9.4	-9.2	+1.1	+8.9	+59	+99	+131	+140	+12	+1.6	-1.4	+83	+5.8	-2.7	-3.2	+1.5	+0.8	+80	+84	+78	+84
QRFE269	BCHA10	232	22	0	80%	64%	96%	97%	95%	95%	95%	87%	81%	94%	50%	80%	81%	82%	80%	74%	77%				
RAFF ENCORE E110		4	92	26	-2.1	+2.9	+0.3	+6.7	+35	+67	+86	+79	+3	+0.4	-3.1	+52	-2.1	-3.2	-2.0	+0.1	+0.4	+66	+80	+55	+72
QRFE110	USA96576	48	8	0	71%	56%	73%	93%	88%	88%	89%	86%	76%	87%	49%	77%	75%	76%	76%	69%	69%				
RAFF EQUATOR E304		2	94	0	-12.9	-1.8	-0.3	+8.6	+51	+93	+135	+153	+8	+1.1	+0.0	+81	+3.9	-6.0	-6.3	+1.9	+0.6	+70	+70	+73	+72
QRFE304	USA2928	77	0	0	75%	59%	73%	93%	87%	86%	85%	81%	72%	76%	52%	76%	69%	70%	70%	64%	64%				
RAFF EQUATOR E312		1	112	53	-26.2	-6.1	+2.1	+12.5	+62	+112	+166	+190	+5	+1.1	+2.1	+98	+8.0	-8.2	-9.4	+3.8	+0.2	+53	+51	+59	+55
QRFE312	USA2928	81	10	0	76%	61%	74%	93%	90%	89%	89%	84%	77%	87%	55%	78%	76%	78%	77%	72%	73%				
RAFF EXPEDITION E264		2	62	24	+1.8	+1.9	-4.7	+4.1	+47	+90	+119	+94	+20	+0.2	-0.3	+70	+5.0	-3.6	-4.5	+2.0	+0.6	+102	+108	+98	+107
QRFE264	USA14761330	41	1	0	68%	47%	72%	91%	82%	84%	82%	79%	68%	83%	40%	73%	73%	73%	73%	66%	65%				
RAFF EXPLOSIVE E108		24	226	116	+0.7	+1.9	-8.8	+3.7	+52	+96	+130	+145	+7	+3.8	-4.3	+80	+6.1	+0.2	-0.5	+1.6	+0.1	+121	+114	+118	+123
QRFE108	USA13966936	125	18	0	78%	55%	96%	96%	93%	94%	93%	88%	79%	93%	44%	79%	80%	81%	80%	73%	74%				
RAFF EXTERMINATOR E201		11	97	50	-3.8	-5.2	-0.8	+7.7	+44	+71	+92	+94	+6	-0.1	+0.5	+59	+7.3	-3.3	-3.9	+2.4	+0.1	+61	+81	+47	+71
QRFE201	USA14761330	31	6	0	71%	51%	80%	94%	90%	91%	91%	83%	73%	90%	40%	76%	77%	78%	77%	69%	70%				
RAFF FORTUNE F344		5	86	17	-3.9	-0.9	-1.5	+5.0	+41	+77	+88	+39	+20	+4.8	-5.6	+54	-2.2	+2.5	+4.8	-1.7	+2.4	+90	+95	+85	+92
QRFF344	QRFX3	88	0	0	71%	50%	78%	90%	87%	87%	89%	81%	66%	88%	46%	74%	71%	72%	73%	64%	63%				
RAFF FRODO F117		3	52	13	+3.9	+3.9	-4.9	+3.2	+41	+81	+103	+78	+16	+3.6	-5.7	+56	+2.2	+0.2	+1.8	-0.2	+3.1	+132	+120	+148	+124
QRFF117	USAOB45	53	1	0	70%	58%	86%	87%	87%	86%	85%	81%	71%	86%	57%	75%	73%	74%	74%	69%	68%				
RAFF FRONT RUNNER C27		1	78	0	-4.6	-2.2	-2.3	+6.3	+43	+79	+105	+88	+14	+2.3	-5.7	+57	+1.8	-1.0	-1.0	+1.3	+1.1	+99	+97	+100	+97
QRFC27	USA0713	11	9	0	66%	52%	85%	91%	88%	89%	84%	79%	74%	75%	47%	75%	62%	64%	64%	59%	57%				
RAFF MIDLAND Z204		55	959	507	+4.7	+4.3	-8.0	+3.5	+42	+72	+106	+98	+12	+2.3	-1.4	+59	+1.0	+0.9	+3.6	-1.3	+1.1	+92	+89	+79	+100
QRFZ204	USA13898124	51	273	0	89%	71%	98%	98%	98%	98%	98%	95%	97%	98%	70%	92%	91%	91%	91%	87%	88%				
RAFF RIGHTWAY D352		1	50	0	-0.8	+3.0	-0.8	+5.2	+40	+76	+108	+96	+23	+1.9	+2.6	+62	-0.9	-1.3	+0.1	+0.0	+0.7	+67	+79	+53	+80
QRFD352	USA14037894	25	1	0	70%	54%	73%	85%	79%	81%	82%	79%	71%	80%	52%	72%	66%	69%	68%	62%	62%				
RAFF SYNERGY E96		7	75	31	+0.7	+1.6	-5.9	+6.1	+50	+97	+137	+144	+11	+2.6	-0.7	+83	+2.7	-4.3	-3.2	+1.3	+1.1	+114	+107	+122	+113
QRFE96	BCHA10	34	4	0	69%	51%	82%	91%	84%	87%	85%	81%	72%	86%	49%	74%	74%	76%	75%	69%	69%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
RAFF XFACTOR X3		4	142	69	+4.1	+1.2	-0.8	+2.5	+30	+56	+52	-29	+22	+5.1	-6.8	+29	-3.7	+6.3	+9.7	-3.3	+3.0	+87	+99	+72	+92
QRFX3	USAOB45	1	20	0	78%	66%	83%	94%	92%	92%	93%	90%	82%	90%	61%	80%	79%	81%	80%	75%	76%				
RAMBO 465T OF J R S		72	822	399	-0.3	+2.2	+2.9	+5.1	+35	+56	+72	+59	+10	+0.7	+1.9	+48	+2.5	-2.6	-2.3	+1.1	+0.4	+48	+75	+26	+62
USA465T	USA3JS	1	268	0	95%	91%	98%	98%	98%	98%	98%	97%	98%	97%	95%	96%	96%	96%	96%	95%	94%				
RANUI W RADIATA 820		24	634	157	+2.1	+1.2	-0.7	+4.4	+26	+53	+78	+53	+12	+1.8	+2.0	+26	+1.3	-0.4	-0.1	+0.8	-0.5	+52	+72	+24	+70
NZE820	USA9894245	0	168	0	92%	85%	97%	98%	98%	98%	98%	97%	98%	95%	91%	94%	93%	93%	93%	91%	89%				
RED BRYLOR NEW TREND 22D		15	98	28	+0.7	-0.9	-3.0	+6.1	+46	+82	+115	+89	+18	+1.1	-2.1	+61	+3.7	-0.7	-0.3	+0.3	+0.6	+95	+95	+85	+102
CAN22D	CAN771804	2	17	0	64%	45%	88%	92%	87%	87%	86%	76%	76%	70%	42%	72%	66%	68%	65%	62%	66%				
RED OAK ZULU 285		6	86	60	-1.9	-1.4	-0.6	+4.9	+25	+48	+55	+45	+4	+0.0	+1.9	+9	+2.9	+2.3	+1.7	-1.0	+0.7	+30	+61	+2	+47
NZE10285	NZE689	27	0	0	67%	54%	88%	93%	89%	89%	90%	79%	66%	80%	56%	73%	76%	79%	76%	72%	76%				
RED SSS HIGH MARK 272D		10	55	16	-1.1	+0.2	-1.2	+2.8	+26	+50	+60	+50	+11	+1.0	-2.8	+35	+3.1	-1.2	+0.4	+0.5	+0.4	+55	+76	+35	+65
CAN272D	CAN523257	1	9	0	55%	35%	64%	86%	80%	79%	79%	69%	68%	53%	26%	66%	56%	59%	54%	54%	57%				
REILAND CONNECTION D950		2	149	79	-2.2	-1.2	-3.3	+5.4	+43	+73	+98	+69	+22	+3.8	-2.5	+55	+6.4	-0.7	+0.6	+1.5	+1.4	+97	+99	+92	+100
NLRD950	NAQX15	69	15	0	70%	61%	85%	96%	89%	90%	89%	81%	74%	90%	60%	77%	78%	80%	79%	75%	76%				
REILAND DUTY D15		1	108	74	-2.9	-7.5	-1.9	+6.4	+46	+82	+114	+107	+12	+1.4	-3.0	+66	+4.7	-1.9	-2.4	+1.1	+1.4	+95	+92	+99	+95
NLRD15	NAQA2	50	9	0	69%	59%	84%	94%	87%	88%	86%	79%	71%	85%	57%	75%	76%	77%	77%	72%	73%				
REILAND EVERITT E17		9	147	108	-1.6	+0.6	-0.5	+5.9	+47	+85	+111	+88	+20	+4.2	-4.3	+62	+7.9	-1.5	+0.4	+1.9	+2.0	+126	+118	+134	+122
NLRE17	USA13058662	21	15	10	78%	66%	93%	95%	92%	92%	93%	89%	81%	90%	64%	86%	85%	83%	86%	80%	84%				
REILAND FISK F392		2	64	50	-2.3	-1.1	-0.4	+5.3	+50	+89	+128	+124	+12	+1.8	-2.2	+74	+4.9	-2.5	-2.8	+1.4	+1.0	+107	+99	+110	+107
NLRF392	NLRC54	65	0	0	56%	39%	58%	89%	82%	85%	87%	77%	54%	80%	42%	70%	71%	72%	72%	66%	66%				
REILAND FRESHLAD F704		8	224	85	-9.9	-8.2	-0.9	+7.2	+51	+93	+125	+122	+13	+1.5	-4.1	+84	+6.8	-2.1	-2.7	+0.9	+3.6	+114	+98	+141	+101
NLRF704	BNAD145	235	0	0	74%	58%	96%	96%	89%	91%	89%	83%	71%	90%	52%	78%	79%	80%	79%	74%	75%				
REILAND INFINITY D960		2	132	44	-4.5	-5.5	-3.2	+4.4	+40	+77	+98	+82	+11	+1.6	-3.1	+54	+5.3	-2.5	-2.0	+0.2	+3.0	+96	+94	+109	+91
NLRD960	NZE04379	42	6	0	69%	60%	85%	95%	89%	88%	88%	81%	71%	85%	57%	76%	74%	76%	75%	72%	73%				
REILAND ZONE Z93		2	279	187	+2.7	+1.0	-2.9	+5.0	+48	+89	+119	+117	+14	+1.9	-4.9	+65	+1.8	-0.7	-0.4	-1.2	+3.2	+123	+108	+142	+114
NLRZ93	USAJ244	18	61	0	78%	66%	84%	97%	93%	94%	94%	88%	89%	94%	61%	82%	84%	85%	84%	79%	81%				
REMITALL H RACHIS 21R		9	128	87	-2.5	-1.4	-1.0	+6.6	+52	+98	+112	+108	+16	+1.4	-5.0	+69	+0.9	-1.3	-0.6	+0.8	+0.6	+95	+107	+90	+98
CAN1274555	CAN1171920	53	14	0	61%	42%	88%	92%	87%	85%	86%	76%	78%	82%	37%	71%	70%	72%	68%	64%	64%				
REMITALL SIZZLER 580S		22	283	126	-6.4	-0.6	-2.5	+6.3	+46	+83	+107	+112	+10	-0.2	-6.6	+63	+4.5	-3.2	-3.4	+2.4	-0.3	+90	+94	+83	+91
CAN1338111	CAN1230128	41	37	0	77%	59%	97%	97%	94%	94%	95%	89%	87%	89%	53%	80%	80%	81%	80%	73%	76%				
RENNYLEA 458N ELVIS E307		17	294	159	-0.2	+2.8	-2.3	+3.7	+42	+81	+97	+69	+21	+1.4	-6.8	+51	+2.9	+2.4	+3.6	-1.8	+4.0	+126	+114	+143	+116
NORE307	USA14474596	111	33	0	80%	67%	97%	97%	95%	95%	94%	92%	85%	93%	60%	82%	83%	84%	83%	78%	81%				
RENNYLEA A421		3	172	155	-2.6	+0.5	-3.8	+5.2	+43	+75	+102	+74	+20	+2.5	-6.6	+57	+8.1	+1.5	+2.2	-0.7	+2.9	+119	+103	+128	+113
NORA421	NAQX15	14	53	0	86%	76%	97%	97%	95%	95%	96%	95%	93%	95%	75%	87%	88%	89%	88%	85%	86%				
RENNYLEA AMBASSADOR F857		9	235	94	-6.2	-4.3	-4.0	+5.6	+45	+87	+117	+108	+16	+1.9	-7.2	+68	+0.7	+3.5	+4.0	-3.0	+4.3	+118	+93	+141	+105
NORF857	NORD372	239	0	0	71%	59%	93%	96%	94%	92%	92%	83%	71%	91%	58%	78%	81%	82%	80%	76%	79%				
RENNYLEA B101		16	361	294	-2.1	+1.3	-3.2	+3.0	+31	+63	+90	+64	+18	+1.9	-6.0	+49	+5.5	+1.2	+0.3	-1.5	+4.7	+119	+97	+146	+104
NORB101	NXTY17	13	107	0	89%	77%	98%	98%	96%	97%	96%	96%	95%	96%	77%	89%	90%	91%	90%	87%	88%				
RENNYLEA B77		20	652	524	-0.8	-6.6	-2.5	+3.9	+38	+80	+100	+46	+28	+1.1	-8.5	+55	+6.6	+1.9	+1.3	-0.6	+3.1	+126	+111	+140	+117
NORB77	NXTY17	5	182	0	92%	85%	98%	98%	98%	98%	98%	97%	96%	97%	85%	92%	92%	92%	92%	89%	90%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
RENNYLEA BLACK GOLD F340		24	169	80	+0.1	-0.1	-5.8	+1.6	+39	+78	+97	+74	+14	+0.9	-6.2	+54	+6.1	+0.1	+0.0	-1.0	+2.9	+115	+106	+125	+108
NORF340	NZE04379	176	0	0	74%	64%	96%	95%	92%	92%	92%	83%	71%	88%	61%	78%	81%	83%	81%	77%	80%				
RENNYLEA C1		3	178	67	+3.4	+2.8	-7.5	+1.3	+29	+58	+68	+28	+11	+0.5	-4.7	+35	+5.1	+0.9	+0.7	-0.6	+3.3	+105	+105	+113	+100
NORC1	NGMY145	13	39	0	73%	61%	85%	86%	91%	90%	90%	86%	86%	81%	60%	80%	75%	78%	77%	73%	74%				
RENNYLEA C510		8	394	325	-0.4	-1.0	-3.8	+5.0	+49	+86	+117	+64	+23	+2.8	-5.6	+68	+13.1	+0.7	+1.2	+1.1	+2.5	+145	+125	+154	+139
NORC510	USA13058662	84	85	0	85%	78%	96%	98%	97%	97%	97%	96%	93%	96%	72%	87%	88%	88%	88%	84%	86%				
RENNYLEA C511		33	1275	995	+1.0	+1.4	-1.1	+3.4	+38	+75	+89	+70	+18	+2.8	-6.8	+50	+11.1	+1.3	+1.7	+0.7	+3.8	+140	+126	+162	+127
NORC511	USA13395344	151	291	5	94%	85%	99%	99%	98%	98%	98%	98%	97%	98%	88%	94%	94%	94%	94%	92%	93%				
RENNYLEA C574		25	1085	701	+1.1	+4.2	-6.0	+2.5	+45	+93	+120	+89	+28	+2.2	-7.1	+76	+6.0	+2.3	+3.2	-1.8	+4.2	+151	+125	+176	+138
NORC574	USA13058662	379	244	15	93%	81%	99%	98%	98%	98%	98%	97%	96%	98%	81%	93%	91%	92%	91%	88%	90%				
RENNYLEA C803		2	153	135	-0.7	+1.7	-2.7	+4.9	+40	+70	+94	+65	+25	+0.8	-6.5	+51	+7.6	+2.6	+3.7	-1.5	+4.0	+124	+105	+140	+115
NORC803	USA13395344	31	44	0	80%	73%	93%	96%	94%	95%	94%	94%	91%	94%	76%	85%	86%	87%	86%	82%	84%				
RENNYLEA D372		3	191	159	-20.6	-14.9	-0.8	+10.4	+54	+91	+123	+125	+12	+2.6	-6.8	+78	+4.9	-0.1	+0.7	-1.5	+4.1	+80	+61	+102	+67
NORD372	VTMA134	21	59	0	84%	78%	96%	97%	95%	96%	95%	95%	92%	95%	67%	86%	87%	88%	87%	84%	85%				
RENNYLEA D443		3	111	100	+1.2	+0.2	-3.5	+1.7	+28	+61	+84	+73	+16	+1.6	-3.8	+50	+8.2	+2.3	+2.4	-1.1	+3.9	+113	+99	+130	+105
NORD443	VTMA134	12	21	0	79%	68%	94%	95%	93%	93%	93%	91%	86%	92%	65%	82%	83%	84%	83%	79%	81%				
RENNYLEA D634		3	95	76	-11.2	-4.6	+1.6	+9.3	+43	+75	+111	+105	+15	+2.4	-5.6	+53	+2.0	+2.0	+3.3	-1.9	+3.0	+88	+70	+98	+82
NORD634	NORA421	13	5	0	67%	52%	90%	94%	90%	91%	87%	80%	68%	90%	53%	76%	78%	79%	79%	73%	75%				
RENNYLEA DIGGER D288		18	188	99	+5.0	+1.4	-5.5	+1.6	+36	+70	+84	+24	+28	+0.4	-5.8	+27	+4.8	+1.7	+1.8	-1.5	+3.1	+109	+106	+112	+107
NORD288	VTMA217	70	9	15	80%	65%	96%	96%	93%	93%	94%	88%	80%	90%	66%	89%	87%	84%	87%	81%	86%				
RENNYLEA E135		1	116	66	-2.6	-0.2	-2.8	+2.6	+38	+87	+107	+62	+26	+3.5	-6.0	+46	+5.7	+1.4	+1.6	-0.3	+4.1	+138	+121	+163	+125
NORE135	VTMA217	52	19	0	75%	68%	72%	93%	92%	90%	91%	89%	81%	89%	65%	80%	80%	81%	81%	77%	79%				
RENNYLEA E424		1	65	33	-3.2	-1.4	-4.0	+5.8	+44	+84	+110	+91	+20	+3.8	-5.9	+58	+6.1	+0.4	+1.4	+0.2	+3.6	+131	+113	+153	+119
NORE424	NORC511	47	0	0	60%	51%	84%	82%	87%	85%	87%	79%	64%	83%	57%	74%	73%	74%	74%	69%	69%				
RENNYLEA E533		1	82	33	+3.1	+1.5	-4.2	+2.7	+37	+75	+87	+60	+17	+2.2	-6.9	+53	+8.1	+1.6	+1.7	+0.5	+2.4	+125	+120	+132	+119
NORE533	NORC511	61	6	0	65%	54%	86%	88%	85%	86%	85%	80%	69%	79%	55%	74%	69%	71%	71%	67%	66%				
RENNYLEA E846		2	123	94	-3.0	-3.7	-3.4	+5.5	+55	+90	+115	+120	+17	+0.8	-4.2	+78	+10.3	-2.3	-3.6	+1.2	+3.2	+118	+110	+138	+108
NORE846	VTMB219	68	11	0	73%	61%	94%	95%	93%	93%	93%	87%	77%	91%	57%	79%	81%	83%	81%	77%	79%				
RENNYLEA E90		2	143	41	-3.7	-0.3	-3.3	+4.0	+37	+74	+98	+72	+16	+1.1	-7.2	+53	+4.7	+0.9	+0.8	-0.5	+2.8	+114	+101	+127	+106
NORE90	NORB101	62	12	0	68%	53%	96%	95%	93%	89%	90%	81%	75%	87%	54%	76%	77%	75%	77%	70%	68%				
RENNYLEA EDMUND E11		92	2418	817	+4.8	+1.3	-7.5	+1.1	+37	+71	+89	+75	+15	+1.7	-7.5	+50	+6.2	+2.7	+2.6	-1.7	+3.9	+125	+110	+143	+114
NORE11	NGMY145	1484	66	19	92%	77%	99%	99%	98%	98%	98%	94%	89%	97%	67%	92%	91%	88%	86%	84%	90%				
RENNYLEA F266		23	652	400	+1.7	+0.6	-6.2	-0.2	+41	+77	+106	+73	+21	+1.1	-5.7	+53	+7.3	+0.1	-0.4	-0.7	+2.1	+115	+104	+118	+114
NORF266	NZE04379	469	14	0	87%	71%	98%	98%	97%	97%	97%	90%	80%	96%	62%	82%	86%	86%	84%	79%	84%				
RENNYLEA F42		5	157	100	+0.5	+0.3	-4.8	+3.6	+43	+91	+118	+75	+30	+1.1	-6.1	+69	+10.6	+3.4	+3.0	+0.4	+1.3	+135	+121	+133	+134
NORF42	USA24J	87	19	0	79%	65%	93%	96%	94%	94%	94%	89%	81%	93%	61%	80%	81%	83%	81%	77%	79%				
RENNYLEA F64		2	84	40	+3.5	+1.3	-1.0	+2.1	+33	+67	+90	+55	+25	+2.2	-7.3	+49	+8.1	+3.5	+3.4	-0.4	+2.0	+120	+107	+120	+117
NORF64	USA24J	63	6	0	78%	64%	85%	92%	88%	88%	83%	78%	73%	87%	59%	76%	76%	80%	78%	73%	75%				
RENNYLEA F65		1	53	37	+2.0	-0.3	-6.1	+2.4	+44	+75	+92	+60	+18	+1.3	-6.8	+53	+4.8	+2.5	+1.8	-0.9	+2.8	+115	+109	+120	+111
NORF65	NORC19	32	8	0	70%	54%	75%	91%	88%	88%	89%	83%	74%	87%	50%	76%	75%	77%	76%	70%	69%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
Estimated Breeding Values and Accuracies (%)																									
RENNYLEA F71		1	78	5	-1.0	-1.1	-2.2	+3.7	+34	+65	+86	+74	+11	+0.1	-3.2	+48	+5.0	+2.0	+1.5	-0.5	+2.0	+89	+89	+87	+91
NORF71	USA15585939	41	0	0	69%	57%	92%	94%	86%	87%	87%	79%	69%	77%	53%	74%	70%	70%	71%	66%	65%				
RENNYLEA G102		2	56	21	-0.7	+1.1	-0.3	+2.9	+39	+72	+92	+60	+20	+2.1	-5.6	+52	+7.0	+1.3	+1.5	-1.2	+4.5	+124	+109	+146	+113
NORG102	NORA421	56	0	0	67%	55%	72%	91%	86%	84%	84%	78%	66%	84%	54%	73%	73%	74%	74%	70%	70%				
RENNYLEA G255		11	307	114	-7.5	-5.5	-3.2	+4.4	+48	+94	+130	+110	+20	+0.3	-2.2	+79	+5.3	-0.3	-1.5	-0.7	+4.2	+117	+97	+143	+106
NORG255	BNAD145	310	0	0	79%	62%	98%	97%	95%	94%	92%	82%	69%	92%	56%	79%	82%	83%	81%	77%	80%				
RENNYLEA G317		2	112	30	-2.2	-1.5	-4.7	+5.0	+43	+82	+104	+80	+28	+4.2	-8.0	+51	+9.5	+1.1	+0.7	+0.1	+3.8	+135	+116	+158	+120
NORG317	VTMA217	112	0	0	76%	64%	93%	95%	90%	89%	88%	83%	74%	87%	61%	79%	77%	79%	78%	74%	75%				
RENNYLEA H106		9	269	70	-1.4	-2.2	-2.3	+1.6	+39	+74	+98	+74	+19	-0.3	-4.3	+69	+9.2	+1.2	+0.2	-1.5	+4.7	+120	+103	+144	+108
NORH106	BNAD145	269	0	0	79%	61%	97%	97%	94%	93%	87%	83%	72%	90%	52%	79%	80%	82%	80%	75%	78%				
RENNYLEA H108		1	70	30	-7.6	-5.7	-1.5	+4.5	+45	+80	+111	+98	+16	+0.8	-5.6	+74	+7.9	+1.9	+0.7	-1.5	+3.5	+105	+87	+119	+97
NORH108	BNAD145	70	0	0	71%	58%	92%	94%	90%	89%	83%	78%	67%	83%	51%	76%	75%	78%	77%	72%	74%				
RENNYLEA H191		2	50	11	+0.5	-0.3	-3.0	+3.3	+45	+78	+99	+70	+19	+2.0	-4.3	+63	+8.0	-0.4	-1.7	+0.8	+2.4	+112	+110	+119	+109
NORH191	NORE846	50	0	0	63%	46%	91%	91%	85%	83%	79%	74%	59%	73%	45%	69%	68%	73%	71%	66%	66%				
RENNYLEA H7		4	116	22	+2.3	+4.3	-8.9	+2.2	+46	+87	+117	+82	+23	-0.3	-4.3	+59	+12.2	+0.5	-0.4	+1.2	+1.1	+131	+121	+129	+133
NORH7	USA15840414	116	0	0	76%	59%	95%	95%	89%	87%	85%	81%	72%	81%	49%	77%	76%	79%	77%	72%	74%				
RICHMOND HILL BUSHWACKER E21		1	91	26	-3.8	-4.4	-0.8	+5.7	+50	+87	+122	+129	+16	+2.1	-4.3	+67	-0.2	-2.8	-2.8	+1.0	+0.2	+84	+85	+79	+88
TRHE21	USAP65	47	2	0	70%	57%	85%	91%	82%	82%	82%	79%	69%	78%	56%	73%	71%	71%	72%	65%	64%				
RICHMOND HILL RILEY D3		1	53	14	-1.3	+1.0	-2.9	+3.8	+34	+58	+75	+55	+12	+1.3	-2.0	+35	+5.0	-0.1	+1.6	+0.7	+0.7	+73	+85	+55	+82
TRHD3	USA14088249	10	2	0	68%	56%	82%	81%	75%	78%	81%	77%	69%	75%	53%	70%	66%	68%	67%	61%	61%				
RITO 2V1 OF 2536 1407		153	1686	804	-5.2	+1.5	-3.1	+5.6	+50	+83	+109	+91	+13	+1.6	-3.8	+54	+8.4	-1.3	-0.7	+1.3	+1.8	+108	+104	+111	+107
USA14088249	USA1407	1	432	0	95%	88%	99%	99%	98%	98%	98%	98%	98%	98%	89%	95%	94%	95%	95%	93%	93%				
RITO 4L6 OF 2536 208		18	221	133	-0.5	-0.8	-5.0	+4.4	+50	+80	+95	+100	+15	+2.3	-3.5	+54	+11.8	-1.3	-2.1	+2.3	+2.1	+109	+114	+115	+106
USA14641538	USA208	15	45	0	83%	72%	97%	97%	95%	95%	95%	93%	93%	94%	67%	87%	87%	87%	85%	83%	83%				
RITO 4U3 OF 2TX1 RITO 2RT2		19	148	76	-7.7	-3.1	-3.9	+6.4	+36	+65	+82	+85	+8	+2.3	-4.4	+48	+1.4	-0.6	-0.3	+0.9	+0.4	+59	+72	+47	+65
USA4U3	USA2RT2	1	47	0	79%	72%	96%	95%	94%	94%	95%	89%	94%	90%	83%	86%	83%	86%	83%	80%	82%				
RITO 7O65 OF RITA 5M46 OBJ		8	175	98	-4.2	-1.3	-1.7	+5.7	+55	+89	+108	+102	+19	-0.4	-4.2	+57	+9.2	-1.3	-1.0	+0.5	+3.4	+115	+110	+130	+107
USA15796904	USA0T26	54	18	0	75%	61%	97%	96%	93%	94%	91%	87%	83%	93%	52%	81%	81%	83%	79%	76%	78%				
RITO 9FB3 OF 5H11 FULLBACK		166	1005	438	-1.3	-3.9	-2.9	+6.3	+45	+74	+96	+90	+18	+0.4	-4.8	+64	+6.5	-0.8	-1.4	+3.0	-2.2	+71	+89	+38	+86
USA9FB3	USA493081	3	306	0	95%	89%	98%	98%	98%	98%	98%	97%	98%	97%	93%	96%	95%	95%	95%	94%	93%				
RITO 9M25 OF RITA 5F56 PRED		16	264	105	+2.8	+3.1	-5.9	+3.8	+48	+82	+94	+65	+15	+0.4	-6.4	+66	+8.0	-0.7	-0.4	+0.9	+2.0	+122	+123	+125	+119
USA16340278	USA13395344	270	0	0	72%	59%	97%	97%	94%	94%	93%	82%	78%	92%	58%	80%	82%	83%	79%	77%	78%				
RITO REVENUE 5M2 OF 2536 PRE		16	92	10	-0.4	+1.9	-4.0	+4.3	+49	+83	+99	+75	+19	-0.3	-5.4	+60	+12.0	+1.8	+1.6	+0.1	+3.5	+132	+122	+145	+124
USA15142281	USA13395344	80	5	0	77%	65%	95%	94%	87%	87%	85%	83%	83%	84%	61%	81%	76%	79%	74%	74%	74%				
RIVERBEND NONE BETTER Y095		14	70	18	-1.7	+0.2	-2.5	+5.7	+59	+97	+116	+115	+18	+1.3	-6.0	+71	+7.9	-0.2	-1.3	+1.3	+1.8	+120	+119	+126	+116
USA16997078	USA16447771	71	0	0	67%	40%	94%	91%	85%	85%	85%	79%	74%	83%	37%	75%	71%	74%	68%	65%	67%				
ROCKN D AMBUSH 1531		120	2414	1628	-0.6	+5.4	-3.5	+3.8	+40	+68	+75	+94	+5	-0.3	-7.9	+51	+4.2	-3.2	-3.6	+1.4	+1.5	+93	+103	+99	+88
USA1531	USA2172	0	846	0	98%	95%	99%	99%	99%	99%	99%	98%	99%	99%	96%	98%	97%	97%	97%	97%	97%				
ROSELEIGH DUPONT D27		2	75	49	-0.4	-1.2	-3.2	+6.4	+45	+82	+119	+105	+15	+2.3	-2.7	+65	+4.8	+0.4	+1.1	+0.4	+1.0	+106	+97	+103	+109
SCRD27	NAQW109	20	4	0	68%	59%	69%	91%	84%	84%	85%	79%	72%	86%	60%	74%	75%	76%	76%	72%	71%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Num Herd 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
ROSSRICH B7		1	127	37	+0.7	+0.7	-5.4	+4.0	+35	+62	+79	+65	+10	+1.7	-6.2	+41	+4.4	+0.4	+2.1	-0.9	+1.6	+91	+91	+84	+92
NRFB7	USA14088249	15	16	0	72%	61%	85%	95%	92%	89%	90%	88%	85%	83%	58%	78%	76%	78%	77%	73%	74%				
ROSSRICH INFINITY F67		1	52	15	-3.5	-5.5	-2.9	+4.4	+46	+83	+105	+105	+14	+2.0	-4.9	+58	+7.7	+0.7	+1.3	-0.6	+2.1	+98	+95	+100	+97
NRFF67	NZE04379	30	4	0	68%	59%	84%	91%	86%	83%	84%	81%	70%	79%	58%	73%	72%	74%	74%	70%	70%				
S A F 598 BANDO 5175		92	1014	639	-5.6	-0.9	-2.6	+6.3	+56	+90	+124	+96	+20	+2.8	-4.9	+65	+2.4	-0.3	-0.9	+1.0	+1.1	+104	+98	+102	+105
USA5175	USA598	2	309	0	96%	91%	98%	98%	98%	98%	98%	98%	98%	98%	91%	96%	95%	96%	95%	94%	95%				
S A F STRATEGY 9015		30	223	84	+2.2	+5.3	-1.8	+3.6	+56	+97	+121	+113	+18	+2.3	-7.0	+74	-1.8	-0.2	-1.5	+0.4	+1.4	+121	+119	+127	+118
USA13334022	USA6163	1	46	0	82%	70%	97%	96%	94%	95%	95%	93%	93%	91%	67%	86%	85%	86%	84%	82%	83%				
S A NEUTRON 377		112	1049	625	-1.5	+0.3	-5.4	+7.0	+56	+98	+129	+144	+8	+3.5	-7.1	+79	+5.5	+0.1	+1.9	+0.7	+0.0	+119	+111	+113	+120
USA12760345	USA11747039	10	281	0	94%	86%	99%	98%	98%	98%	98%	97%	98%	98%	86%	94%	94%	94%	94%	92%	92%				
S A V 004 DENSITY 4336		52	683	334	-1.4	-6.0	-1.4	+5.9	+48	+85	+100	+94	+8	+1.0	-6.7	+70	+5.1	-0.8	-1.6	+0.9	+0.8	+96	+102	+93	+96
USA14725035	USA13512009	18	147	0	90%	80%	98%	98%	97%	97%	97%	96%	96%	96%	73%	91%	91%	92%	90%	88%	89%				
S A V 004 PREDOMINANT 4438		45	293	153	-3.3	+0.1	-1.7	+3.9	+47	+82	+104	+86	+21	+1.3	-5.4	+63	+3.5	+1.5	+1.1	+0.1	+0.5	+89	+94	+75	+95
USA14823655	USA13512009	19	45	0	85%	70%	98%	97%	95%	95%	96%	92%	93%	93%	61%	88%	87%	89%	86%	84%	85%				
S A V 5175 BANDO 0699		91	947	473	-11.1	-9.5	-2.2	+7.9	+51	+91	+125	+104	+16	+0.7	-2.3	+69	+9.0	-2.2	-3.3	+2.2	+1.8	+98	+91	+106	+95
USA13875838	USA5175	13	201	0	92%	83%	98%	98%	98%	98%	98%	97%	97%	97%	84%	93%	93%	93%	92%	90%	91%				
S A V 707 RITO 9969		22	189	91	-7.1	-3.1	-0.5	+8.2	+56	+115	+148	+130	+17	+3.2	-1.8	+91	+2.5	-3.3	-2.3	+1.1	+0.3	+102	+103	+100	+106
USA16417285	USA13066860	189	0	0	66%	39%	96%	95%	92%	93%	92%	82%	77%	91%	39%	78%	79%	81%	75%	71%	74%				
S A V 8180 TRAVELER 004		70	591	316	+1.5	-0.5	-3.3	+5.2	+48	+87	+112	+99	+18	+1.7	-6.6	+72	+3.4	+1.9	+0.2	+0.2	+0.6	+107	+105	+102	+109
USA13512009	USA8180	44	159	0	92%	85%	98%	98%	97%	97%	97%	96%	97%	96%	78%	93%	92%	93%	92%	91%	91%				
S A V ANGUS VALLEY 1867		6	77	5	+0.7	+0.8	-5.9	+3.9	+54	+95	+115	+95	+15	+1.6	-5.6	+73	+6.0	+0.9	+0.3	+0.5	+0.8	+115	+117	+108	+118
USA17016630	USA16115617	50	0	0	66%	43%	94%	92%	81%	80%	79%	76%	74%	79%	36%	72%	65%	69%	62%	60%	62%				
S A V BANDOLIER 1916		7	73	32	-5.8	-0.9	+0.7	+6.2	+52	+90	+115	+67	+23	+0.7	-3.8	+67	+5.5	-2.1	-3.6	+2.0	+0.9	+99	+103	+95	+102
USA14098832	USA12224884	8	14	0	72%	60%	91%	92%	88%	88%	88%	86%	89%	84%	48%	79%	74%	77%	73%	71%	71%				
S A V BIRTHSTONE 8258		26	294	73	+5.2	+2.8	-6.3	+1.0	+45	+77	+96	+83	+21	+2.3	-4.9	+59	+9.1	-0.1	-1.0	+2.5	+0.4	+109	+115	+100	+113
USA16107741	USA15109865	151	17	0	75%	56%	97%	97%	93%	93%	92%	89%	83%	91%	45%	80%	80%	82%	79%	74%	76%				
S A V BISMARCK 5682		17	112	42	+1.6	+0.0	-6.7	+4.3	+51	+85	+105	+102	+16	+2.1	-4.4	+60	+11.5	-1.6	-2.0	+3.4	+0.1	+114	+119	+106	+117
USA15109865	USA13254554	18	12	0	79%	61%	95%	95%	91%	91%	91%	86%	86%	88%	54%	81%	79%	81%	79%	75%	76%				
S A V BRILLIANCE 8077		13	83	53	+5.6	+1.7	-5.5	+1.9	+46	+84	+99	+80	+23	+2.1	-5.1	+61	+7.0	+0.2	-0.6	+1.7	+0.6	+107	+115	+98	+111
USA16107774	USA15109865	13	12	0	68%	49%	94%	93%	90%	89%	88%	83%	80%	85%	43%	78%	77%	80%	73%	72%	74%				
S A V CAMARO 9272		12	213	117	+2.6	+2.3	-8.2	+3.7	+42	+70	+87	+75	+14	+2.4	-6.7	+51	+2.9	+1.3	-0.4	+1.1	+1.2	+103	+107	+101	+102
USA16396573	USA0035	95	12	0	76%	57%	97%	96%	94%	93%	94%	85%	79%	87%	53%	79%	81%	83%	78%	75%	79%				
S A V FINAL ANSWER 0035		90	768	267	+5.1	+4.2	-8.6	+0.8	+44	+70	+97	+68	+13	+1.6	-4.7	+53	+4.8	+2.5	-1.1	+1.0	+1.4	+111	+108	+108	+112
USA0035	USA8180	38	157	0	93%	81%	98%	98%	97%	98%	98%	96%	97%	96%	75%	93%	92%	92%	92%	89%	90%				
S A V FRONT RUNNER 0713		79	581	300	-6.9	+0.0	-6.8	+6.2	+49	+94	+125	+114	+21	+3.0	-7.5	+72	+5.0	-3.8	-4.4	+3.4	+0.8	+122	+112	+134	+114
USA0713	USA6186	8	109	0	91%	81%	98%	98%	97%	97%	97%	96%	96%	96%	75%	92%	91%	92%	91%	88%	89%				
S A V HARVESTOR 0338		20	109	8	-6.7	-3.3	-2.2	+7.7	+60	+109	+133	+117	+21	+1.9	--	+83	+4.8	+2.3	+0.2	+0.8	+0.3	+100	+104	+90	+105
USA16687737	USA15369205	87	0	0	66%	40%	93%	93%	87%	85%	82%	77%	74%	80%		73%	65%	70%	61%	59%	60%				
S A V HEARTBEAT 9222		14	138	66	-7.9	-2.9	-6.5	+7.3	+58	+99	+127	+114	+16	+2.5	-5.6	+79	+0.9	+2.1	+1.2	-0.7	+1.1	+93	+91	+88	+96
USA16396554	USA15369205	66	2	0	67%	43%	95%	95%	87%	87%	91%	78%	61%	79%	39%	71%	74%	75%	73%	68%	71%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
S A V HEAVY HITTER 6347		14	137	66	+1.7	+0.9	-3.9	+3.6	+44	+78	+98	+79	+16	+2.1	-6.3	+63	+5.2	+0.7	+0.5	+0.8	+0.7	+107	+108	+99	+109
USA15369298	USA13512009	64	9	0	70%	60%	96%	95%	89%	90%	91%	80%	80%	87%	52%	77%	78%	80%	75%	73%	76%				
S A V HERITAGE 6295		11	85	24	-6.0	-2.3	-2.8	+6.3	+56	+102	+122	+106	+19	+1.9	-4.1	+80	+5.1	+0.8	-0.8	+1.0	+0.7	+98	+105	+91	+101
USA15369205	USA13925076	7	5	0	67%	45%	93%	93%	87%	86%	85%	80%	77%	80%	37%	75%	69%	74%	67%	67%	68%				
S A V INITIATIVE 4406		32	222	91	+1.3	+0.7	-9.0	+5.6	+49	+88	+115	+128	+15	+2.8	-5.5	+75	+2.7	-0.3	-1.2	+0.8	+1.2	+110	+107	+115	+107
USA14842384	USA13512009	18	39	0	84%	67%	97%	97%	94%	95%	95%	91%	92%	92%	61%	86%	86%	87%	85%	82%	83%				
S A V IRON MOUNTAIN 8066		6	83	55	-1.9	+0.5	-0.5	+5.2	+52	+89	+113	+103	+8	+1.9	-5.5	+67	+5.9	-0.6	-0.5	+1.2	+0.7	+111	+110	+107	+112
USA16115617	USA14237017	11	9	0	68%	48%	94%	93%	89%	90%	87%	78%	81%	87%	41%	74%	72%	74%	72%	67%	70%				
S A V MUSTANG 9134		20	201	106	+2.2	+0.9	-2.3	+2.1	+46	+78	+90	+61	+20	+2.7	-6.0	+55	+6.8	+3.0	+1.3	+0.2	+1.5	+106	+111	+98	+108
USA16397246	USA0035	58	9	0	80%	59%	96%	96%	93%	93%	94%	86%	82%	91%	53%	83%	83%	84%	81%	78%	81%				
S A V NET WORTH 4200		97	1478	680	+0.7	-1.1	-1.8	+6.0	+51	+86	+116	+117	+21	+1.5	-4.2	+63	+5.6	-0.8	-2.4	+1.7	+0.3	+100	+101	+94	+103
USA14739204	USA13512009	59	342	0	95%	89%	99%	99%	98%	98%	98%	98%	98%	98%	78%	95%	94%	95%	94%	93%	93%				
S A V PIONEER 7301		46	425	221	+0.6	+3.0	-7.4	+4.0	+52	+83	+101	+70	+12	+2.4	-6.3	+59	+12.4	+3.5	+0.8	+1.9	+0.9	+127	+125	+120	+128
USA15688392	USA0035	124	31	0	80%	65%	98%	97%	96%	96%	96%	89%	87%	94%	54%	85%	87%	87%	84%	81%	84%				
S A V PROSPERITY 9131		6	51	25	-5.0	-1.2	-4.4	+6.5	+64	+106	+135	+121	+23	+3.2	-5.5	+85	+9.7	-0.4	-1.7	+1.9	+0.6	+118	+114	+115	+119
USA16396523	USA15707145	47	0	0	66%	43%	90%	90%	86%	86%	84%	79%	78%	85%	40%	76%	72%	75%	69%	66%	67%				
S A V THUNDERBIRD 9061		93	1347	230	+3.4	+0.6	-6.7	+2.6	+60	+103	+131	+119	+17	+1.2	-4.6	+78	+4.6	+0.8	-1.8	+1.1	+0.7	+121	+120	+118	+124
USA16396499	USA0035	1098	33	0	89%	71%	99%	98%	98%	97%	97%	91%	86%	95%	52%	85%	85%	86%	82%	78%	82%				
S CHISUM 6175		55	658	297	-0.2	+0.4	-4.8	+5.2	+60	+102	+124	+85	+16	+3.1	-9.1	+85	+6.0	+2.3	+3.4	+0.5	-0.1	+131	+126	+115	+135
USA15511451	USA14718678	176	54	0	80%	59%	98%	98%	97%	97%	97%	91%	88%	95%	41%	84%	84%	85%	80%	76%	81%				
S S OBJECTIVE T510 0T26		36	740	508	+2.1	-1.5	-1.7	+3.1	+58	+96	+129	+130	+17	+0.1	-4.1	+61	+5.2	-1.6	-1.6	+0.4	+2.2	+124	+114	+134	+120
USA0T26	USAT510	56	211	3	93%	86%	99%	98%	98%	98%	98%	97%	97%	97%	74%	94%	93%	94%	93%	91%	92%				
S S TRAVELER 6807 T510		108	1070	655	+3.4	-1.3	-2.5	+1.8	+41	+80	+106	+115	+15	+0.8	-5.1	+54	+0.1	-1.1	+0.4	-0.8	+2.1	+104	+98	+110	+100
USAT510	USA858958	3	316	0	95%	90%	99%	98%	98%	98%	98%	98%	98%	98%	91%	95%	94%	95%	95%	93%	93%				
S V F HI ROAD		47	444	272	-5.1	-2.4	-2.0	+6.0	+51	+87	+118	+119	+11	+0.6	-7.1	+66	+2.4	-2.0	-2.7	+1.1	+1.4	+108	+99	+117	+102
USA956	USASC491+	3	143	0	91%	82%	97%	98%	97%	97%	97%	95%	97%	95%	86%	93%	92%	93%	92%	90%	91%				
SARA PARK FLEETWOOD F5		1	62	10	-2.2	-1.6	-1.9	+5.5	+42	+74	+98	+89	+11	+1.0	-2.2	+57	+3.4	-1.1	-1.1	+0.1	+1.3	+80	+86	+75	+84
BDYF5	BDYB5	62	0	0	54%	40%	62%	84%	81%	79%	81%	75%	57%	77%	43%	67%	62%	63%	65%	58%	56%				
SCHAFF NET INCOME 7024		11	85	57	-3.9	-0.9	-1.2	+6.1	+51	+79	+109	+110	+16	+3.0	-5.7	+60	+5.4	-0.1	-0.5	+1.5	+0.2	+93	+92	+83	+97
USA15892972	USA14739204	23	16	0	70%	59%	94%	93%	88%	88%	90%	85%	78%	86%	52%	74%	75%	76%	75%	70%	72%				
SCOTT'S ANGUS D146		1	95	2	+4.0	+2.4	-2.9	+1.2	+22	+46	+49	+16	+14	+0.2	-2.9	+30	+3.7	+0.9	+1.9	-0.6	+1.6	+66	+85	+51	+74
NGED146	USA14843192	54	8	0	58%	44%	84%	87%	84%	79%	80%	74%	68%	74%	42%	68%	59%	60%	61%	55%	52%				
SCOTT'S ANGUS F090		1	53	22	-3.5	+0.0	-4.1	+5.8	+47	+86	+117	+112	+18	+0.4	-1.8	+63	+8.7	-1.5	-2.0	+2.0	+0.8	+101	+100	+99	+104
NGEF090	USA15840414	34	2	0	64%	50%	66%	89%	81%	77%	83%	76%	65%	75%	45%	67%	68%	66%	69%	62%	60%				
SCOTT'S ANGUS H0188		1	53	0	+6.0	+4.9	-6.4	+3.2	+47	+89	+121	+123	+16	+3.3	-6.4	+68	+4.4	+0.7	+0.6	+0.1	+2.1	+136	+118	+149	+128
NGEH0188	VTME343	53	0	0	69%	53%	74%	90%	84%	80%	82%	79%	67%	78%	44%	73%	64%	66%	66%	57%	59%				
SILVEIRAS CONVERSION 8064		22	441	157	-11.5	-3.5	-2.4	+8.4	+69	+111	+145	+130	+11	+3.5	-4.5	+92	+10.4	-0.5	+0.6	+0.5	+1.6	+115	+104	+116	+114
USA16262077	USA758N	450	0	0	80%	51%	98%	98%	95%	95%	92%	81%	65%	93%	44%	74%	79%	80%	78%	70%	75%				
SILVEIRAS M811 TOTAL 6103		10	319	203	-12.1	-5.1	-2.3	+7.3	+62	+98	+128	+138	+17	+0.0	-1.3	+79	+5.8	-4.3	-5.2	+1.8	+2.2	+83	+86	+93	+80
USA15504526	USA14251765	42	52	0	82%	70%	98%	97%	95%	96%	94%	93%	88%	94%	47%	83%	84%	84%	80%	76%	80%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
SINCLAIR EMULATION XXP		3	89	26	-1.7	+3.3	-5.6	+3.7	+43	+74	+93	+83	+12	+0.1	-4.5	+63	-1.2	+1.5	+3.7	-1.8	+0.5	+73	+83	+51	+84
USA15355048	USAU23	86	0	0	72%	63%	94%	93%	85%	83%	86%	79%	68%	81%	61%	74%	72%	74%	73%	70%	71%				
SINCLAIR GRASS MASTER		3	74	40	+1.7	+1.6	-4.6	+3.2	+44	+81	+100	+77	+17	+1.7	-4.3	+60	+4.9	+0.1	+1.3	+0.6	+0.9	+105	+109	+96	+110
USA16027094	USA24J	65	0	0	68%	59%	93%	93%	88%	89%	88%	79%	78%	88%	56%	78%	77%	78%	74%	73%	73%				
SITZ ALLIANCE 6595		130	888	430	+0.6	-2.3	-0.5	+5.0	+48	+83	+105	+65	+21	+3.0	-4.3	+73	+1.2	+2.5	+0.5	-1.2	+1.3	+88	+93	+78	+94
USA6595	USA8180	12	236	0	95%	89%	98%	98%	98%	98%	98%	97%	98%	97%	91%	95%	95%	95%	95%	94%	94%				
SITZ DASH 10277		10	130	91	+1.7	+0.7	-4.1	+2.1	+41	+72	+81	+49	+16	+1.7	-7.0	+51	+7.7	+1.7	+1.5	+1.2	+1.2	+110	+116	+102	+111
USA15656868	USA14963730	27	19	0	74%	54%	96%	95%	92%	93%	91%	85%	84%	91%	45%	82%	82%	84%	80%	77%	79%				
SITZ JACKSON 431T		35	514	276	+0.1	-0.4	-3.8	+3.1	+48	+94	+130	+124	+23	+3.5	-5.4	+65	+4.1	+2.9	+3.1	-0.9	+2.1	+128	+109	+135	+124
USA15637146	USA14474596	174	62	1	87%	73%	98%	98%	97%	97%	97%	94%	90%	96%	58%	85%	87%	87%	84%	81%	84%				
SITZ NEW DESIGN 458N		138	2753	1823	+0.3	+1.9	-4.3	+3.5	+46	+89	+118	+88	+22	+2.7	-5.9	+59	+4.0	-0.3	+0.0	+0.6	+2.3	+133	+119	+146	+126
USA14474596	USA1407	120	746	0	97%	92%	99%	99%	99%	99%	99%	98%	98%	98%	88%	97%	96%	96%	96%	95%	95%				
SITZ TRAVELER 8180		59	476	228	-0.6	+0.5	-2.5	+4.3	+40	+72	+98	+83	+15	+1.1	-4.8	+59	-2.0	+2.8	+1.1	-1.5	+1.4	+83	+83	+76	+86
USA8180	USA71	3	143	0	93%	87%	98%	98%	97%	97%	97%	97%	98%	96%	91%	94%	93%	94%	93%	92%	92%				
SITZ UPSIDE 547W		4	75	9	+4.1	+1.6	-5.6	+2.4	+47	+94	+110	+73	+25	+1.2	-5.4	+75	+4.0	+0.2	-0.4	+0.1	+1.9	+121	+121	+124	+119
USA16270429	USA14963730	0	0	0	65%	49%	92%	93%	88%	84%	79%	73%	73%	81%	40%	74%	70%	71%	66%	66%	65%				
SITZ UPWARD 307R		60	919	474	+2.2	-1.2	-4.1	+3.9	+57	+105	+126	+88	+28	+2.3	-6.4	+84	+7.0	-0.6	-2.1	+2.2	+0.8	+133	+132	+134	+132
USA14963730	USA14216491	355	144	0	90%	77%	98%	98%	98%	98%	98%	96%	94%	97%	58%	90%	90%	90%	89%	86%	88%				
SITZ WISDOM 481T		8	109	31	+2.8	-0.5	-4.9	+2.6	+49	+92	+109	+73	+23	+2.6	-7.0	+71	+4.9	+1.0	+0.6	+0.2	+1.8	+125	+122	+126	+122
USA15636992	USA14216491	80	3	0	69%	47%	96%	94%	90%	89%	85%	79%	78%	89%	38%	77%	74%	77%	72%	67%	67%				
SKAGWAY GRIDMASTER D73		1	92	44	-4.7	-0.8	-1.4	+7.5	+48	+75	+110	+113	+7	+1.0	-3.5	+48	+3.4	+2.0	+2.5	+0.0	+0.6	+87	+82	+75	+93
BBXD73	DXTZ152	63	0	0	69%	48%	70%	92%	87%	87%	85%	81%	68%	85%	46%	74%	73%	76%	74%	68%	70%				
SPARTA TAKE OVER.		9	272	20	+4.5	+4.6	-6.4	+0.3	+10	+29	+27	+23	+10	-1.1	+3.2	+5	+0.3	+4.4	+4.8	-2.0	+0.6	+13	+53	-26	+36
NMKT3+74	NZE17	4	135	0	87%	78%	93%	95%	96%	96%	96%	94%	97%	89%	85%	92%	83%	86%	86%	81%	69%				
SPRING COVE ENDURANCE 360		28	194	122	-4.1	+1.6	-6.6	+5.2	+51	+85	+102	+72	+16	+1.8	-4.4	+68	+1.2	-1.4	-0.8	+0.6	+1.1	+90	+100	+81	+94
USA6360	USA5522-6148	1	59	2	84%	72%	97%	96%	95%	95%	96%	91%	95%	93%	80%	87%	86%	88%	87%	83%	84%				
STERN 0768		5	222	99	-6.0	+0.2	-3.8	+6.5	+39	+78	+102	+88	+4	+2.3	-0.7	+44	+4.8	-2.9	-2.8	+2.0	+0.6	+82	+91	+77	+87
NZE1217000768	NZE1330000490	0	31	0	76%	52%	94%	95%	94%	94%	95%	89%	86%	90%	47%	80%	80%	80%	80%	73%	73%				
STERN ANZAC 465		16	296	107	-5.4	-0.7	-2.2	+7.6	+40	+82	+117	+114	+15	+4.0	-2.7	+51	+3.6	-0.1	+0.0	+1.1	+0.4	+91	+87	+87	+95
NZE12170009465	NZE1217000796	43	18	0	72%	53%	95%	97%	95%	95%	95%	87%	77%	92%	48%	78%	80%	78%	79%	71%	70%				
STERN EXACT 185 AB ET		16	365	166	+0.4	+1.0	-0.4	+4.1	+31	+68	+89	+90	+11	+3.0	-3.2	+36	+1.4	+2.2	+1.6	+0.0	+0.0	+75	+85	+59	+84
NZE185AB	NZE469	0	93	0	89%	77%	96%	98%	97%	97%	97%	96%	96%	95%	73%	90%	90%	90%	90%	86%	86%				
STERN MCCAW 056		1	60	0	+3.0	+2.0	-8.3	+2.8	+38	+74	+93	+94	+9	+2.2	-4.9	+54	+4.3	+1.1	+2.2	-0.4	+1.3	+101	+102	+97	+103
NZE12170012056	NZE12170008254	0	0	0	68%	46%	92%	91%	85%	84%	82%	78%	67%	77%	39%	72%	60%	63%	63%	53%	52%				
STEVENSON CATTLEMAN R142		15	220	139	-1.5	-0.4	-0.4	+3.8	+44	+77	+92	+66	+14	+0.0	-1.8	+58	+2.3	-1.4	-2.0	+0.9	+0.7	+76	+94	+62	+84
USA15003218	USA14141818	0	52	0	84%	69%	97%	97%	95%	96%	95%	94%	93%	94%	57%	88%	87%	88%	86%	83%	84%				
STEVENSON ROYCE 741C		185	1317	691	-1.8	-11.0	+0.2	+6.4	+41	+73	+83	+73	+13	+1.8	-5.4	+51	+0.4	+0.7	+1.9	-0.2	-0.3	+57	+77	+31	+68
USA741C	USA131	1	322	0	94%	89%	98%	98%	98%	98%	98%	97%	98%	97%	93%	95%	94%	95%	94%	93%	93%				
STONEY POINT BANKER B145		1	52	32	-5.9	-4.4	-2.4	+6.6	+45	+78	+102	+94	+15	+0.7	-3.6	+57	+3.4	+1.4	+1.8	-0.2	+1.1	+79	+82	+69	+84
SGMB145	USA0068	6	13	0	66%	50%	87%	90%	85%	84%	84%	79%	79%	83%	45%	73%	70%	72%	72%	67%	65%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
STONEY POINT BEST BET B99		2	211	114	-1.1	-0.1	-2.7	+4.5	+46	+73	+84	+63	+2	+1.2	-4.4	+50	+4.6	-1.0	-1.3	+1.2	+1.2	+91	+104	+84	+94
SGMB99	USA5175	54	22	0	71%	59%	77%	95%	91%	90%	90%	82%	80%	91%	55%	78%	79%	79%	79%	74%	74%				
STONEY POINT END SWEEP E61		1	107	36	-0.2	-0.6	-4.0	+5.5	+54	+100	+134	+130	+15	+1.9	-2.9	+80	-0.5	-0.6	+0.5	-0.8	+1.4	+108	+102	+109	+109
SGME61	USA2928	89	4	0	67%	57%	67%	93%	88%	87%	86%	79%	70%	87%	57%	75%	74%	73%	75%	69%	67%				
STONEY POINT EQUATOR Y28		28	535	305	-2.5	-2.7	-6.4	+5.3	+45	+87	+119	+123	+17	+2.5	-3.4	+68	+3.5	-1.7	-0.4	+0.7	+0.9	+98	+95	+97	+100
SGMY28	USA2928	18	102	0	86%	72%	97%	98%	96%	96%	96%	93%	93%	95%	63%	88%	88%	89%	88%	84%	85%				
STONEY POINT FEVER PITCH F93		4	160	56	-2.3	+0.2	-4.7	+6.4	+61	+113	+150	+141	+17	+2.8	-3.4	+96	+4.0	-1.8	-1.4	+1.1	+0.2	+120	+114	+117	+123
SGMF93	USA2928	168	0	0	70%	55%	94%	95%	90%	88%	89%	82%	67%	89%	54%	75%	76%	76%	77%	69%	69%				
STORTH OAKS BEYOND INFINITY E3		9	229	110	+3.2	-0.3	-6.5	+0.3	+33	+69	+85	+67	+9	+1.8	-7.8	+39	+9.0	+1.8	+2.2	-0.4	+2.0	+118	+110	+120	+114
NZE19507009E3	NZE04379	0	20	14	80%	67%	95%	97%	94%	94%	94%	90%	81%	90%	61%	89%	86%	83%	81%	80%	85%				
STORTH OAKS D21 AB		22	546	412	-6.7	+0.3	-0.1	+7.2	+44	+79	+106	+110	+15	+3.5	-3.0	+65	+12.7	+0.0	+1.3	+1.1	+1.8	+102	+96	+104	+101
NZE19507008D21	VTMA134	105	85	9	86%	73%	98%	98%	97%	97%	97%	95%	91%	97%	64%	90%	89%	87%	89%	83%	88%				
STRATHTAY ETHELRED E277		1	56	42	-1.3	-2.3	+1.2	+3.3	+27	+50	+66	+58	+9	+2.2	-2.3	+33	+5.9	-0.4	-1.3	+0.8	+1.0	+62	+76	+51	+68
WJYE277	WJYB87	19	1	0	55%	38%	66%	85%	83%	86%	87%	75%	56%	83%	42%	69%	68%	71%	69%	64%	65%				
SUMMITCREST COMPLETE 1P55		5	73	52	-6.2	+1.1	-1.3	+4.6	+52	+87	+110	+97	+22	+3.0	-6.7	+62	+8.3	-0.8	-0.6	+1.6	+1.7	+113	+108	+117	+109
USA14850409	USA14116881	26	14	0	71%	52%	88%	93%	90%	90%	90%	85%	86%	87%	48%	78%	77%	79%	77%	74%	75%				
SUMMITCREST FOCUS 2U66		10	147	0	+6.5	+4.9	-5.7	+0.6	+47	+82	+96	+73	+21	+2.8	-5.3	+64	+7.8	+0.0	-1.3	+1.8	+0.9	+112	+120	+105	+115
USA16265642	USA13880818	19	0	0	78%	59%	97%	95%	92%	89%	84%	80%	77%	79%	52%	78%	71%	73%	67%	66%	67%				
SUMMITCREST HI FLYER 3B18		108	993	554	+2.3	-4.4	-3.9	+1.8	+44	+76	+97	+88	+14	+2.3	-1.7	+68	+0.4	-1.3	-1.7	+0.3	+0.5	+70	+86	+54	+80
USA3B18	USA7134	5	291	3	95%	89%	99%	98%	98%	98%	98%	97%	98%	97%	91%	95%	94%	95%	95%	93%	93%				
SUMMITCREST POWER PLAY M032 (IMP U		162	2535	211	-2.5	+0.1	+3.3	+6.3	+29	+52	+61	+55	+7	-0.1	-0.3	+29	-5.3	+1.2	+1.9	-1.4	+0.8	+31	+59	+7	+45
USAM032	USA8974207	7	1109	0	98%	97%	98%	99%	99%	99%	99%	98%	99%	98%	98%	98%	97%	98%	98%	97%	96%				
SUMMITCREST SCOTCH CAP OB45		153	2633	1782	+2.5	+2.8	-3.0	+4.3	+33	+59	+70	+31	+12	+2.7	-4.2	+37	+2.3	+0.8	+3.6	-0.7	+2.9	+101	+103	+102	+99
USAOB45	USA14	9	836	4	98%	96%	99%	99%	99%	99%	99%	98%	99%	98%	96%	98%	97%	98%	97%	97%	97%				
SWANBROOK MIDLAND B37		1	69	27	+3.7	+2.0	-7.6	+2.7	+38	+60	+75	+65	+9	+0.3	-5.6	+48	+5.7	+1.5	+2.5	-0.7	+2.2	+98	+98	+94	+98
EERB37	USA13898124	21	13	0	71%	58%	75%	88%	86%	87%	89%	83%	78%	82%	56%	76%	72%	75%	73%	68%	69%				
SYDGEN C C & 7		58	461	225	+2.2	-0.4	-2.8	+3.4	+46	+84	+111	+87	+27	+1.7	-3.5	+66	+5.7	-1.5	-2.1	+1.1	+1.2	+106	+106	+104	+107
USA15330743	USA13544928	131	61	0	83%	60%	98%	98%	96%	96%	96%	90%	90%	95%	47%	85%	84%	84%	82%	77%	80%				
SYDGEN MANDATE 6079		16	129	51	+2.1	+2.0	-4.4	+3.6	+51	+98	+131	+122	+22	+1.7	-4.3	+68	-0.7	-2.3	-2.4	-0.3	+2.2	+120	+111	+134	+115
USA15337433	USA0T26	30	9	0	75%	57%	96%	95%	92%	93%	91%	84%	83%	86%	48%	79%	78%	78%	76%	72%	73%				
SYDGEN TRUST 6228		80	1741	956	+0.3	+3.6	-7.1	+2.9	+51	+83	+117	+115	+5	+0.4	-5.1	+72	+7.9	-0.6	-0.9	+0.7	+1.6	+125	+112	+130	+122
USA15354674	USA14851313	719	164	0	92%	72%	99%	99%	98%	98%	98%	96%	93%	98%	50%	89%	88%	88%	84%	80%	85%				
TABLE TOP ANGUS G031		1	115	23	+3.2	+2.6	-7.4	+1.6	+41	+78	+97	+75	+18	+2.8	-5.1	+63	+3.4	-0.1	+0.6	-0.7	+2.9	+115	+110	+124	+110
DCSG031	NAQA241	116	0	0	70%	55%	94%	94%	80%	83%	79%	74%	60%	80%	51%	71%	70%	73%	72%	68%	68%				
TABLE TOP ANGUS G085		1	87	12	-1.3	+0.8	-4.7	+4.9	+46	+83	+105	+92	+14	+2.2	-4.4	+70	+3.3	+0.3	+0.5	+0.3	+1.4	+102	+103	+100	+103
DCSG085	NAQA241	88	0	0	68%	56%	85%	94%	79%	81%	78%	74%	61%	82%	54%	70%	70%	70%	71%	67%	65%				
TALOOBY BARRISTER B34		1	105	68	+1.6	+0.3	-2.6	+3.6	+33	+61	+76	+74	+8	+3.0	-3.9	+42	+4.6	-0.1	-0.5	+1.5	+1.2	+89	+98	+86	+91
NPGB34	DOLW8	7	6	0	65%	50%	61%	94%	84%	82%	88%	80%	65%	86%	50%	72%	72%	73%	74%	68%	66%				
TALOOBY CRACKER C65		1	117	60	+3.6	+1.2	-1.9	+3.6	+37	+67	+88	+76	+15	+1.5	-4.1	+47	+3.5	+1.6	+2.7	-0.5	+1.1	+90	+93	+79	+96
NPGC65	EDLW201	58	5	0	66%	53%	57%	94%	86%	86%	91%	82%	67%	90%	52%	74%	77%	77%	78%	72%	72%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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		Estimated Breeding Values and Accuracies (%)																							
TALOOBY CZAR C107		1	62	35	+0.5	+0.6	-0.4	+4.1	+31	+55	+67	+50	+5	+0.6	-2.9	+31	+2.4	+2.0	+2.4	-0.8	+1.2	+69	+82	+53	+77
NPGC107	NPGW136	8	1	0	60%	45%	60%	89%	83%	80%	88%	79%	61%	87%	50%	70%	72%	73%	74%	67%	66%				
TALOOBY DYNAMO D47		1	77	21	+0.2	-2.2	-1.5	+5.6	+39	+63	+82	+70	+7	+1.7	-3.6	+41	+4.4	+0.5	+0.6	+0.9	+0.7	+81	+90	+69	+87
NPGD47	NDLZ21	11	0	0	62%	47%	60%	92%	80%	79%	79%	75%	60%	73%	48%	67%	65%	65%	67%	61%	58%				
TALOOBY EMPEROR E55		4	102	65	-0.7	-1.0	+2.2	+4.4	+34	+60	+86	+80	+2	+0.0	+0.6	+36	-0.9	-0.8	-2.2	-0.2	+0.7	+54	+69	+41	+65
NPGE55	UKI542697200402	57	6	7	67%	40%	91%	93%	86%	87%	90%	83%	65%	89%	50%	82%	79%	78%	76%	72%	77%				
TALOOBY GALAXY G121		4	73	4	-0.2	+1.3	-3.1	+4.0	+36	+72	+93	+81	+14	+2.0	-4.2	+50	+3.2	+1.0	+1.1	-0.2	+1.3	+93	+95	+88	+95
NPGG121	NMMD1	78	0	0	59%	41%	91%	92%	83%	80%	80%	73%	52%	77%	41%	67%	61%	60%	63%	56%	52%				
TANGIHAU 10 - 100		2	76	28	+0.4	--	--	+4.3	+30	+57	+79	+76	+12	+1.7	-1.0	+35	+3.0	+1.2	+0.9	+0.0	+0.6	+63	+75	+47	+73
NZE16883010100	NZE150090077147	33	0	0	52%			90%	85%	85%	87%	76%	57%	78%	37%	69%	67%	69%	69%	63%	62%				
TANGIHAU 672		8	170	122	-2.1	-0.4	-5.3	+5.4	+28	+50	+65	+72	+9	+1.8	-2.1	+16	-0.5	+0.8	+0.4	+0.8	-0.5	+41	+65	+15	+55
NZE16883007672	NZ12831003633	0	31	18	72%	49%	95%	95%	93%	94%	95%	88%	86%	90%	58%	89%	87%	84%	82%	81%	86%				
TC ABERDEEN 759		77	1479	901	+1.8	+4.5	-6.0	+2.4	+48	+87	+111	+83	+25	+0.7	-1.9	+58	+13.7	+0.5	+0.2	+2.0	+1.0	+123	+122	+115	+127
USA15840414	USA13009379	507	272	0	94%	82%	99%	99%	98%	98%	98%	97%	96%	98%	65%	92%	91%	92%	91%	88%	89%				
TC FRANKLIN 619		41	1081	688	+1.9	+3.0	-3.6	+1.6	+49	+88	+109	+101	+14	+0.9	-4.9	+55	+2.6	-3.0	-0.4	-0.3	+1.9	+112	+111	+115	+111
USA15462648	USA14844711	452	123	1	92%	77%	99%	98%	98%	98%	98%	96%	93%	98%	56%	90%	89%	89%	87%	84%	87%				
TC STOCKMAN 2164		360	3791	1769	-10.3	-6.1	+0.7	+7.8	+50	+82	+105	+112	+12	+2.4	-1.0	+60	+4.3	+0.1	+3.2	+0.0	-0.1	+51	+67	+25	+66
USA2164	USA706674	58	1073	0	98%	96%	99%	99%	99%	99%	99%	98%	99%	98%	97%	98%	97%	98%	98%	97%	97%				
TC TOTAL 410		62	1106	745	-8.6	-0.3	-4.3	+5.0	+60	+99	+131	+155	+14	+1.8	-4.4	+67	+7.9	-3.2	-1.6	+1.5	+2.4	+116	+105	+132	+109
USA14844711	USA208	210	244	9	94%	85%	99%	99%	98%	98%	98%	97%	97%	98%	73%	93%	93%	93%	93%	91%	92%				
TE MANIA 09 450		3	298	154	-1.8	+1.3	-4.1	+5.0	+44	+91	+123	+102	+18	+2.1	-4.0	+57	+4.4	-0.2	-0.1	+0.1	+2.3	+124	+110	+137	+119
NZE16932009450	VTMU3271	161	12	0	72%	63%	97%	97%	94%	95%	95%	83%	76%	94%	60%	79%	82%	82%	82%	76%	79%				
TE MANIA 11 553		5	182	27	-1.8	-2.8	-2.5	+5.0	+38	+71	+94	+86	+16	+1.3	-3.7	+64	+8.1	+1.2	-0.1	+0.0	+2.9	+102	+96	+113	+97
NZE16932011553	BNAD145	52	0	0	74%	55%	96%	96%	92%	90%	87%	82%	70%	89%	48%	77%	76%	75%	77%	69%	68%				
TE MANIA ABDEL A30		10	314	222	+1.3	+3.0	-3.7	+2.9	+35	+70	+95	+83	+20	+1.3	-3.6	+51	+4.9	+0.0	-0.5	+0.3	+2.1	+104	+100	+110	+102
VTMA30	NAQW37	4	59	0	81%	65%	97%	97%	94%	96%	95%	88%	89%	95%	62%	85%	87%	88%	87%	83%	85%				
TE MANIA ADA A149		92	1989	1336	-6.0	-3.0	-3.3	+6.4	+51	+92	+128	+172	+11	+1.8	-1.4	+79	+4.0	-3.6	-2.0	+0.8	+1.1	+85	+84	+89	+86
VTMA149	VTMX60	48	542	4	95%	86%	99%	99%	98%	98%	98%	98%	98%	98%	81%	96%	95%	95%	95%	93%	94%				
TE MANIA AFRICA A217		150	4697	3287	+1.2	+1.3	-5.0	+3.6	+39	+79	+104	+74	+31	+3.4	-6.0	+30	+9.3	+0.0	+0.6	+0.4	+3.9	+141	+121	+165	+127
VTMA217	VTMU41	546	1115	130	98%	94%	99%	99%	99%	99%	99%	99%	98%	99%	90%	98%	96%	97%	97%	96%	97%				
TE MANIA AGUISTIN A390		1	213	134	-0.3	+0.9	-3.2	+5.3	+47	+87	+114	+146	+17	+2.4	-5.8	+66	+3.2	+0.1	+1.4	-1.2	+2.2	+106	+97	+115	+101
VTMA390	VTMX60	18	47	0	81%	67%	95%	96%	90%	93%	93%	87%	73%	93%	59%	83%	84%	85%	84%	80%	80%				
TE MANIA AMBASSADOR A134		24	525	371	-2.3	-5.3	-3.4	+5.4	+32	+59	+81	+70	+11	+2.6	-3.1	+55	+10.4	+1.4	+2.9	-1.1	+3.8	+98	+88	+110	+93
VTMA134	NORX555	5	131	10	92%	86%	98%	98%	97%	98%	98%	97%	97%	97%	84%	94%	93%	94%	94%	92%	93%				
TE MANIA BAMBAM B185		1	53	47	+1.1	+0.8	-3.4	+4.0	+41	+64	+84	+72	+17	+0.3	-3.6	+49	+7.9	-0.8	-0.7	+0.2	+2.3	+94	+95	+94	+93
VTMB185	USA5321	2	1	0	67%	62%	67%	86%	83%	85%	87%	80%	69%	86%	63%	75%	76%	76%	77%	73%	72%				
TE MANIA BANJO B170		6	120	91	+0.2	+1.4	-5.4	+4.6	+43	+80	+96	+73	+20	+2.0	-3.1	+68	+7.3	+1.2	+3.1	-0.2	+1.8	+103	+106	+97	+107
VTMB170	USA13047487	2	37	23	79%	70%	90%	95%	92%	93%	94%	90%	86%	88%	66%	89%	83%	85%	88%	81%	86%				
TE MANIA BARTEL B219		20	470	348	-7.7	-0.2	+0.6	+5.2	+48	+83	+105	+78	+16	+1.4	-5.4	+72	+15.0	-2.0	-4.7	+2.0	+3.2	+121	+111	+142	+110
VTMB219	USA7127	9	140	47	91%	82%	98%	98%	97%	97%	97%	96%	96%	96%	79%	95%	92%	93%	94%	91%	93%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
TE MANIA BASS JUMP B401		1	133	5	+3.2	+3.5	-3.8	+3.3	+41	+77	+103	+102	+16	+2.6	-6.4	+59	+2.8	-1.3	-1.9	+0.8	+2.1	+119	+110	+133	+111
VTMB401	VTMY437	15	17	0	73%	62%	86%	95%	92%	86%	86%	82%	78%	77%	60%	77%	71%	71%	73%	68%	66%				
TE MANIA BERKLEY B1		146	5031	3141	+5.9	+6.2	-10.0	+3.2	+51	+93	+124	+146	+10	+2.5	-11.9	+74	+5.2	-0.1	+0.8	-0.5	+3.2	+164	+132	+195	+144
VTMB1	VTMY437	1142	1145	131	97%	92%	99%	99%	99%	99%	99%	99%	98%	99%	90%	98%	96%	97%	97%	96%	97%				
TE MANIA CALCINE C50		3	101	92	+4.0	+3.0	-6.9	+3.4	+34	+54	+75	+41	+14	+0.4	-5.6	+15	+3.4	-0.9	-0.6	+0.6	+2.2	+102	+99	+105	+99
VTMC50	NGXZ3	13	30	13	76%	67%	88%	92%	92%	93%	92%	89%	86%	86%	61%	88%	83%	86%	87%	80%	83%				
TE MANIA CALLISTO C88		2	93	76	-1.6	-1.3	-5.6	+6.8	+39	+70	+98	+84	+16	+1.2	-1.8	+45	+3.4	-0.2	+2.4	-0.4	+2.3	+94	+89	+95	+94
VTMC88	WJMZ57	2	15	28	68%	56%	88%	91%	91%	92%	92%	85%	78%	76%	55%	89%	79%	84%	87%	77%	85%				
TE MANIA CARINGBAH C192		7	535	332	-3.0	-3.4	-2.4	+4.4	+42	+62	+80	+64	+22	+3.1	-5.9	+44	+3.0	+2.9	+3.9	-1.6	+3.1	+85	+83	+85	+84
VTMC192	VTMZ565	170	107	0	84%	69%	98%	98%	97%	97%	97%	92%	94%	96%	59%	88%	88%	89%	88%	84%	86%				
TE MANIA CONDUCTOR C931		2	120	50	+3.7	-0.2	-5.8	+2.6	+36	+68	+91	+47	+22	+1.1	-5.9	+41	+6.8	-1.5	-2.0	+1.3	+2.6	+122	+112	+134	+114
VTMC931	NGXZ3	44	20	27	62%	58%	86%	81%	91%	91%	88%	80%	79%	75%	57%	87%	75%	80%	85%	75%	82%				
TE MANIA DAIMARU D14		2	84	79	+4.9	+4.4	-7.7	+1.4	+34	+71	+91	+77	+22	+3.4	-6.7	+34	+3.9	+0.4	+0.6	+0.4	+2.3	+119	+111	+129	+112
VTMD14	VTMA217	24	19	7	67%	63%	87%	82%	90%	91%	89%	80%	77%	75%	57%	82%	79%	83%	82%	76%	80%				
TE MANIA DAIQUIRI D19		33	1008	722	-4.0	-1.4	-6.0	+6.3	+48	+92	+123	+116	+29	+3.9	-6.7	+51	+8.8	+1.1	+0.8	-0.1	+3.4	+133	+110	+156	+120
VTMD19	VTMA217	145	208	46	91%	84%	99%	98%	98%	98%	98%	97%	96%	97%	69%	95%	91%	92%	94%	89%	92%				
TE MANIA DANIEL D77		1	84	32	-5.8	-0.3	-5.6	+8.3	+52	+94	+138	+117	+20	+3.2	-5.5	+58	+4.3	-0.8	-0.3	+0.6	+2.7	+134	+107	+155	+124
VTMD77	VTMA217	39	6	0	69%	59%	86%	93%	86%	87%	87%	81%	72%	83%	57%	76%	76%	77%	77%	72%	72%				
TE MANIA DANKNESS D86		2	123	112	+4.2	+3.9	-2.1	+2.0	+36	+73	+88	+42	+25	+3.1	-6.0	+38	+8.5	-0.6	+0.0	+0.7	+3.2	+131	+123	+145	+122
VTMD86	VTMA217	53	31	24	74%	67%	89%	89%	88%	89%	89%	89%	78%	75%	62%	83%	76%	80%	81%	74%	80%				
TE MANIA DASHED D131		1	106	105	+5.5	+5.2	-6.0	+1.9	+44	+76	+113	+110	+16	+2.7	-2.3	+77	+4.4	-1.4	-1.8	+0.4	+1.7	+108	+100	+112	+108
VTMD131	VTMY437	38	37	36	71%	65%	83%	86%	89%	90%	91%	90%	83%	78%	64%	87%	79%	83%	86%	78%	83%				
TE MANIA DATIVE D148		2	139	78	-2.1	-0.2	-3.3	+4.2	+39	+68	+89	+78	+19	+0.4	-4.5	+46	+7.6	+0.2	-1.1	+0.2	+2.2	+93	+92	+96	+91
VTMD148	VTMA845	74	14	16	74%	64%	80%	95%	93%	93%	90%	86%	76%	78%	54%	87%	80%	84%	86%	78%	85%				
TE MANIA DAVIS D163		3	51	35	-1.3	+0.2	-3.7	+5.8	+43	+86	+116	+91	+24	+2.6	-2.8	+45	+10.4	-1.5	-0.7	+1.5	+2.9	+132	+117	+150	+124
VTMD163	VTMA217	5	16	0	70%	64%	88%	90%	87%	88%	86%	82%	76%	76%	61%	76%	75%	79%	77%	73%	75%				
TE MANIA DEADLOCK D199		1	65	54	+4.5	+2.9	-5.4	+2.0	+35	+71	+94	+75	+14	+1.1	-4.4	+47	+1.8	+0.0	+1.2	-1.0	+2.6	+108	+102	+115	+105
VTMD199	VTMY437	5	12	15	66%	58%	87%	82%	88%	89%	89%	86%	76%	77%	59%	86%	78%	83%	84%	77%	82%				
TE MANIA DECADENCE D224		1	63	59	+2.3	+3.3	-5.2	+4.1	+43	+76	+101	+105	+14	+1.1	-6.9	+52	+7.6	-0.5	-0.9	+1.1	+2.2	+127	+115	+141	+119
VTMD224	VTMB1	13	11	5	60%	56%	86%	81%	88%	90%	90%	85%	75%	75%	58%	82%	79%	83%	81%	76%	80%				
TE MANIA DECISIVE D274		1	115	32	+2.4	+2.2	-3.1	+3.3	+34	+56	+75	+53	+13	+1.6	-3.2	+40	+5.5	+2.6	+2.9	-0.5	+0.7	+77	+85	+56	+87
VTMD274	VTMY578	45	22	23	64%	59%	76%	83%	93%	92%	90%	82%	83%	78%	57%	89%	77%	81%	87%	76%	85%				
TE MANIA DEEGAN D309		14	215	147	-1.1	+0.4	-0.5	+5.2	+50	+84	+114	+73	+27	+0.5	-4.2	+65	+3.8	+0.4	+1.8	-1.2	+2.6	+111	+101	+113	+110
VTMD309	NGXZ3	33	35	21	79%	66%	97%	96%	94%	94%	95%	90%	83%	90%	67%	90%	88%	85%	89%	83%	88%				
TE MANIA DEEP D315		1	57	45	-1.3	+1.2	-2.5	+5.2	+34	+64	+87	+63	+21	+0.8	-5.2	+40	+5.1	-1.7	-1.3	+0.8	+2.3	+102	+97	+110	+97
VTMD315	NGXZ3	19	5	0	74%	62%	86%	91%	88%	89%	84%	83%	72%	75%	57%	76%	77%	81%	78%	74%	77%				
TE MANIA DEFER D344		1	70	64	+3.7	+1.2	-3.0	+3.2	+39	+59	+82	+53	+21	+0.5	-5.6	+42	+5.3	-0.7	-1.6	+0.4	+2.5	+101	+97	+106	+98
VTMD344	NGXZ3	35	12	0	71%	62%	77%	92%	89%	90%	85%	86%	77%	65%	58%	76%	77%	81%	78%	74%	78%				
TE MANIA DEFLATION D367		5	139	62	-4.6	-2.3	-1.5	+6.6	+57	+94	+124	+109	+7	+2.8	-4.4	+84	+8.7	-3.3	-2.9	+1.5	+2.7	+128	+115	+146	+119
VTMD367	VTMB41	37	44	20	79%	68%	96%	96%	94%	94%	94%	92%	90%	90%	58%	90%	82%	85%	88%	80%	85%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
TE MANIA DEHYDRATE D400		2	124	1	+2.7	+0.4	-12.7	+6.0	+42	+79	+102	+102	+14	+2.6	-3.6	+64	+8.8	+0.1	+0.9	+0.5	+2.2	+116	+110	+123	+112
VTMD400	VTMX60	70	10	10	69%	59%	89%	90%	93%	90%	85%	79%	76%	77%	56%	85%	68%	73%	79%	70%	74%				
TE MANIA DELIMITING D459		1	87	50	-5.1	-0.4	+1.2	+5.1	+48	+77	+103	+93	+20	+1.7	-5.9	+58	+3.4	-1.1	-1.0	-0.2	+1.8	+89	+87	+89	+88
VTMD459	USA13361440	53	10	11	64%	58%	86%	81%	87%	88%	89%	84%	74%	76%	59%	82%	76%	80%	81%	74%	78%				
TE MANIA DELUSION D501		1	114	12	+2.3	+2.1	-5.6	+3.3	+37	+63	+89	+65	+20	+1.7	-3.3	+51	+5.5	+2.2	+5.6	-0.8	+0.9	+92	+91	+73	+101
VTMD501	WJMZ57	41	11	15	68%	58%	68%	81%	92%	91%	88%	79%	75%	77%	53%	87%	73%	77%	82%	73%	79%				
TE MANIA DEMARK D512		1	75	68	+3.3	+4.5	-5.6	+1.9	+43	+77	+109	+104	+15	+3.6	-6.4	+56	+3.6	-0.5	-0.1	+0.4	+2.2	+127	+112	+139	+121
VTMD512	VTMY437	3	16	9	63%	58%	75%	82%	89%	91%	91%	87%	78%	77%	60%	84%	80%	83%	83%	78%	82%				
TE MANIA DERRIMUT D679		1	97	7	-1.2	-1.7	-0.4	+3.6	+34	+69	+94	+71	+20	+2.3	-6.8	+45	+4.4	+0.3	+1.0	-0.6	+3.4	+117	+101	+135	+107
VTMD679	VTMU3271	20	16	16	68%	60%	86%	81%	92%	90%	86%	79%	77%	75%	59%	86%	71%	77%	82%	72%	78%				
TE MANIA DIPLOMAT D10		15	567	421	+1.0	+1.9	-3.7	+4.0	+35	+72	+93	+54	+25	+2.7	-5.7	+25	+12.9	+0.1	+0.9	+1.4	+3.2	+140	+124	+157	+129
VTMD10	VTMA217	80	187	33	92%	82%	98%	98%	97%	98%	98%	97%	96%	96%	71%	94%	90%	91%	93%	87%	91%				
TE MANIA DISCREET D894		3	124	97	+1.6	+3.6	-6.8	+2.0	+38	+75	+97	+67	+22	+2.4	-4.5	+50	+5.0	+0.5	+2.4	+0.1	+2.1	+117	+111	+118	+116
VTMD894	WJMZ57	4	39	0	78%	66%	94%	94%	91%	92%	89%	90%	85%	90%	56%	80%	80%	82%	81%	77%	78%				
TE MANIA DOMINANCE D982		1	72	65	+1.7	+1.2	-8.0	+1.9	+35	+58	+79	+54	+19	+2.5	-5.4	+38	+6.8	+2.0	+4.2	-0.7	+2.4	+104	+97	+100	+104
VTMD982	WJMZ57	18	17	0	68%	56%	73%	93%	89%	90%	92%	83%	78%	88%	55%	77%	77%	78%	77%	73%	74%				
TE MANIA DUNSTONE D1067		1	60	53	-13.6	-7.3	+1.7	+7.2	+47	+75	+101	+84	+13	+1.4	-4.3	+68	+3.4	-0.9	-0.2	-0.7	+1.9	+61	+63	+56	+63
VTMD1067	USA13361440	13	14	0	72%	66%	80%	90%	87%	87%	85%	84%	78%	86%	60%	77%	76%	77%	77%	73%	74%				
TE MANIA EAGER E9		1	58	25	+0.9	+4.5	-7.8	+1.9	+45	+80	+98	+86	+17	+2.4	-3.7	+36	+8.0	-1.3	-1.1	+1.5	+3.3	+129	+124	+146	+120
VTME9	VTMZ496	30	1	6	66%	51%	86%	81%	87%	88%	85%	79%	66%	75%	51%	80%	74%	78%	80%	72%	73%				
TE MANIA EARL GREY E25		16	315	241	+6.4	+4.8	-9.7	+0.8	+32	+60	+79	+22	+34	-0.8	-2.3	+37	+11.6	+1.6	+1.2	+1.7	+0.7	+98	+105	+79	+108
VTME25	VTMC46	37	76	54	85%	72%	98%	97%	96%	96%	96%	93%	90%	91%	65%	94%	89%	87%	90%	83%	91%				
TE MANIA ECARD E83		1	75	54	+3.4	+5.4	-8.9	+2.0	+47	+91	+116	+88	+24	+2.5	-4.4	+77	+3.7	-1.9	-2.0	+0.7	+2.3	+128	+122	+140	+123
VTME83	VTMB49	45	5	0	69%	58%	86%	92%	88%	88%	87%	83%	70%	88%	53%	75%	76%	77%	77%	72%	72%				
TE MANIA ECCENTRIC E85		1	53	49	+2.5	+3.1	-7.3	+1.7	+42	+75	+94	+58	+23	+2.6	-4.4	+72	+6.7	-0.4	+0.4	+0.5	+2.0	+112	+112	+111	+112
VTME85	VTMB49	56	3	4	56%	50%	85%	79%	82%	88%	85%	80%	65%	74%	52%	77%	75%	79%	77%	72%	75%				
TE MANIA EGRESS E280		1	90	45	+1.1	+3.6	-5.9	+3.3	+51	+89	+105	+76	+18	+2.1	-4.9	+74	+7.0	-1.0	-1.0	+0.3	+2.9	+125	+123	+136	+119
VTME280	VTMB49	99	4	10	67%	57%	71%	82%	89%	90%	88%	80%	71%	76%	56%	82%	76%	81%	82%	74%	77%				
TE MANIA ELABORATION E309		1	71	42	-4.3	+0.1	+0.6	+5.7	+52	+87	+118	+89	+16	+2.3	-3.7	+66	+6.5	-1.0	-0.8	+0.6	+2.0	+112	+104	+116	+110
VTME309	VTMB49	49	7	0	67%	55%	80%	91%	89%	88%	89%	80%	71%	84%	55%	76%	74%	76%	75%	71%	72%				
TE MANIA ELECTRIFY E353		4	127	110	-1.2	-1.4	-5.2	+4.4	+47	+88	+118	+114	+9	+1.5	-5.1	+71	-6.4	-1.8	-0.7	-1.8	+3.4	+108	+97	+129	+99
VTME353	VLYX951	12	19	12	76%	62%	96%	95%	93%	93%	92%	89%	82%	91%	53%	85%	81%	84%	85%	77%	83%				
TE MANIA ELECTROLYTE E364		2	125	39	+1.3	+3.8	-4.7	+2.2	+42	+80	+92	+60	+21	+1.6	-5.1	+56	+3.4	-0.6	-0.9	-0.3	+3.0	+112	+113	+122	+106
VTME364	VTMB49	89	4	17	69%	58%	76%	91%	92%	90%	89%	81%	72%	77%	56%	87%	77%	81%	85%	75%	80%				
TE MANIA ELEMENTARY E377		1	102	0	+4.1	+0.1	-5.9	+4.0	+42	+74	+100	+65	+22	+1.1	-5.4	+64	+7.6	-0.9	-2.7	+1.3	+2.8	+125	+114	+141	+117
VTME377	VLYZ191	64	7	9	64%	58%	73%	80%	91%	88%	82%	76%	73%	73%	56%	82%	65%	71%	77%	67%	65%				
TE MANIA ELGIN E387		1	73	0	-3.5	-1.6	-3.6	+3.1	+35	+73	+91	+77	+14	+1.2	-4.1	+47	-0.8	-1.6	-1.3	-1.0	+3.4	+91	+90	+106	+84
VTME387	VLYX951	58	2	5	71%	59%	86%	81%	90%	86%	82%	77%	69%	78%	52%	80%	68%	71%	76%	67%	64%				
TE MANIA ELMHURST E424		1	168	78	+3.1	+3.7	-5.1	+5.6	+51	+90	+119	+133	+11	+4.1	-10.1	+59	+2.7	+0.5	+2.9	-1.2	+3.2	+148	+122	+172	+133
VTME424	VTMB1	107	8	17	64%	58%	86%	82%	91%	92%	90%	83%	73%	76%	58%	85%	78%	82%	84%	75%	79%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
TE MANIA ELONG E425		1	56	41	+3.2	+3.4	-4.8	+4.9	+51	+92	+112	+105	+9	+1.9	-8.3	+74	+7.1	+0.2	-0.2	+0.3	+2.6	+143	+130	+161	+132
VTME425	VTMB1	33	2	1	62%	58%	86%	81%	87%	89%	87%	81%	69%	77%	59%	77%	77%	81%	78%	75%	77%				
TE MANIA ELSEWHERE E434		3	104	70	-1.9	+0.9	-6.7	+4.0	+48	+81	+102	+85	+14	+0.8	-6.4	+75	+5.2	+0.2	-0.1	-0.2	+1.8	+106	+103	+106	+104
VTME434	VTMB49	62	0	5	64%	55%	67%	81%	89%	90%	86%	79%	68%	77%	55%	79%	77%	81%	80%	74%	78%				
TE MANIA EMAIL E450		7	270	116	+5.2	+0.7	+0.2	+3.9	+47	+72	+109	+95	+16	+2.4	-4.7	+44	+7.1	-0.6	-1.2	+0.8	+2.7	+124	+106	+138	+117
VTME450	VLYZ191	108	29	25	81%	68%	95%	92%	94%	94%	94%	91%	83%	83%	60%	89%	81%	84%	87%	78%	83%				
TE MANIA EMAILER E451		2	98	42	+2.6	+4.7	-6.9	+1.9	+39	+76	+91	+65	+21	+1.8	-5.3	+60	+3.0	-1.6	-1.5	+0.2	+2.4	+109	+111	+117	+105
VTME451	VTMB49	83	2	9	67%	58%	72%	88%	89%	88%	88%	81%	70%	76%	56%	83%	75%	79%	82%	74%	77%				
TE MANIA EMBOSS E481		2	149	77	+5.0	+1.8	-3.3	+3.3	+45	+69	+104	+80	+16	+2.0	-4.2	+46	+4.0	-1.1	-1.3	+0.4	+2.7	+116	+103	+127	+111
VTME481	VLYZ191	108	0	8	66%	60%	67%	82%	91%	90%	87%	80%	69%	78%	59%	79%	78%	81%	80%	75%	78%				
TE MANIA EMERALD E494		4	137	89	-1.0	-2.9	-1.6	+4.8	+45	+75	+97	+76	+16	+2.1	-7.2	+64	+4.2	-1.4	-1.9	+0.5	+2.8	+113	+105	+127	+104
VTME494	VTMB41	85	7	9	72%	59%	93%	87%	91%	93%	90%	85%	76%	81%	55%	83%	79%	84%	82%	76%	79%				
TE MANIA EMISSION E525		1	113	0	-0.8	-4.0	-4.2	+3.9	+38	+72	+93	+63	+19	+2.4	-3.1	+43	+3.9	+0.5	+0.9	-0.5	+2.9	+98	+96	+104	+96
VTME525	VTMZ565	80	6	4	61%	53%	69%	80%	92%	89%	82%	76%	70%	67%	47%	79%	60%	65%	70%	61%	62%				
TE MANIA EMPEROR E343		178	3626	1892	+3.5	+5.0	-6.3	+4.7	+50	+93	+126	+130	+14	+2.1	-7.8	+64	+4.3	+0.5	+0.7	-0.5	+2.9	+148	+123	+171	+135
VTME343	VTMB1	2036	322	41	94%	84%	99%	99%	99%	99%	99%	98%	96%	98%	65%	95%	90%	90%	93%	85%	91%				
TE MANIA ENCLOSE E613		1	53	26	+1.6	+1.7	-1.3	+3.6	+40	+72	+97	+63	+20	+1.8	-3.7	+49	+0.9	+0.1	+3.3	-2.1	+3.2	+105	+97	+110	+103
VTME613	WJMZ57	47	3	0	56%	50%	73%	78%	82%	85%	84%	76%	64%	73%	52%	72%	73%	77%	75%	71%	73%				
TE MANIA ENDURANCE E666		1	111	64	+2.5	+4.7	-8.5	+3.1	+47	+86	+111	+68	+22	+1.6	+1.1	+81	+8.4	-0.7	-0.5	+1.3	+0.8	+104	+112	+90	+114
VTME666	VTMB49	54	13	12	60%	55%	76%	81%	89%	91%	90%	84%	75%	75%	55%	84%	77%	82%	83%	75%	79%				
TE MANIA ENGEL E694		3	102	47	-3.9	+2.3	-1.0	+6.3	+56	+92	+118	+98	+10	+0.7	-5.9	+70	+9.2	-2.8	-4.5	+1.9	+2.6	+132	+121	+151	+121
VTME694	VTMB219	60	16	0	72%	63%	82%	94%	90%	89%	88%	81%	77%	78%	55%	77%	76%	80%	78%	73%	76%				
TE MANIA ENJOYABLE E737		2	66	49	+2.9	+4.1	-5.1	+2.1	+35	+70	+89	+83	+16	+2.0	-9.1	+54	+4.4	-0.4	-0.6	+0.2	+3.2	+131	+116	+153	+116
VTME737	VTMB1	34	0	10	63%	58%	85%	80%	86%	88%	86%	78%	66%	76%	59%	79%	77%	81%	80%	74%	77%				
TE MANIA ENTRENCH E813		1	59	53	+1.4	+2.4	-4.0	+5.1	+50	+86	+117	+112	+15	+2.5	-7.3	+69	+2.5	-2.2	-3.0	+0.6	+2.7	+131	+115	+153	+119
VTME813	VTMY437	25	8	10	65%	61%	86%	81%	89%	89%	87%	79%	73%	76%	60%	81%	77%	81%	81%	75%	75%				
TE MANIA EPICURE E847		1	68	58	-1.5	+0.9	-3.2	+4.8	+46	+84	+111	+86	+22	+2.9	-4.9	+60	+10.2	+0.4	+1.4	+0.0	+3.2	+130	+114	+145	+123
VTME847	VTMA217	27	8	6	66%	61%	69%	80%	88%	89%	87%	79%	71%	75%	57%	79%	77%	81%	80%	74%	75%				
TE MANIA EPISTLE E852		9	218	108	-1.4	-1.6	-6.0	+5.7	+47	+86	+112	+85	+21	+2.3	-5.8	+63	+9.1	-0.3	-1.4	+0.5	+3.3	+131	+115	+152	+120
VTME852	VTMB219	67	6	0	69%	55%	96%	95%	89%	91%	90%	83%	72%	87%	54%	77%	79%	79%	80%	74%	73%				
TE MANIA FALLBACK F51		1	79	18	+1.7	+2.0	-7.1	+3.2	+43	+85	+104	+72	+18	+2.6	-5.3	+49	+2.3	+1.0	+0.9	-0.5	+3.0	+124	+117	+137	+117
VTMF51	NZE16932007436	91	0	1	58%	47%	85%	79%	87%	85%	83%	76%	62%	73%	46%	73%	71%	75%	74%	69%	69%				
TE MANIA FASTNESS F168		1	94	26	+4.1	+4.2	-7.2	+3.2	+42	+79	+96	+90	+13	+1.8	-8.3	+57	+4.3	-0.6	+0.4	+0.0	+2.2	+124	+117	+135	+117
VTMF168	VTMB1	97	0	2	59%	54%	85%	80%	90%	87%	84%	77%	66%	75%	56%	76%	73%	77%	76%	71%	72%				
TE MANIA FAZE F193		9	200	104	+2.7	+3.8	-5.5	+0.4	+39	+69	+84	+60	+21	+2.8	-4.9	+58	+5.8	-0.5	+0.9	+0.4	+2.5	+110	+111	+113	+108
VTMF193	VTMC737	105	18	6	81%	61%	97%	95%	94%	94%	91%	87%	80%	90%	51%	84%	81%	83%	83%	75%	81%				
TE MANIA FENBY F245		1	88	19	+2.0	+1.4	-1.4	+3.2	+47	+81	+106	+69	+18	+2.3	-5.3	+66	+2.5	+0.2	-0.1	-0.9	+3.0	+119	+109	+129	+113
VTMF245	BHRB197	92	0	0	59%	50%	85%	79%	86%	86%	82%	76%	63%	74%	47%	72%	70%	74%	73%	68%	68%				
TE MANIA FENIAN F259		7	136	74	+7.4	+6.2	-12.5	+0.9	+40	+69	+90	+91	+15	+2.2	-8.5	+55	+6.7	+0.1	-0.1	+0.6	+2.3	+125	+114	+136	+116
VTMF259	VTMB1	96	8	3	79%	64%	95%	94%	93%	93%	90%	85%	77%	88%	59%	82%	80%	83%	82%	76%	79%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Estimated Breeding Values and Accuracies (%)																									
TE MANIA FESTIVITY F327		10	562	180	-0.2	-1.3	-4.0	+4.6	+51	[+91]	+121	+79	[+31]	+2.0	-3.4	+63	+4.9	+0.1	+0.4	-0.4	[+3.2]	+123	+111	+135	+118
VTMF327	VTMC46	461	37	7	88%	72%	98%	98%	97%	96%	95%	90%	85%	92%	53%	86%	84%	85%	86%	78%	82%				
TE MANIA FINCHAM F442		1	80	0	[+4.3]	[+4.6]	-7.1	+2.9	+39	+72	+97	+99	+14	+1.2	-6.0	+62	+5.4	-0.1	+0.5	-0.7	+2.6	+116	+105	+127	+110
VTMF442	VTMB1	82	0	0	69%	60%	68%	80%	89%	87%	82%	76%	69%	78%	57%	76%	69%	69%	70%	67%	67%				
TE MANIA FINISH F461		1	56	8	+2.4	+0.8	-5.8	+4.1	+48	+86	+113	+95	+15	+1.9	-5.1	+60	+5.2	-1.8	-1.8	+1.1	+2.3	+129	+119	+142	+122
VTMF461	VTMD367	62	0	1	56%	47%	67%	78%	85%	82%	79%	74%	62%	72%	44%	72%	65%	68%	69%	63%	63%				
TE MANIA FITZPATRICK F528		8	401	291	+1.6	-2.7	+1.0	+4.5	[+53]	[+93]	+121	+78	[+28]	[+3.4]	-4.0	[+73]	+4.5	-0.7	-0.4	+0.0	[+3.4]	+130	+118	+146	+123
VTMF528	VLYZ191	260	56	5	84%	71%	98%	97%	96%	97%	96%	92%	87%	95%	59%	86%	86%	85%	86%	79%	83%				
TE MANIA FIXTURE F541		1	56	12	+3.1	+3.3	-5.8	+3.6	+41	+71	+93	+76	+18	+1.1	-4.7	+49	+5.5	-0.4	-0.7	+0.3	+2.3	+109	+106	+115	+106
VTMF541	VTMC46	59	0	0	64%	52%	68%	90%	81%	81%	83%	77%	66%	78%	51%	71%	70%	73%	72%	68%	68%				
TE MANIA FLAGMAN F546		1	71	0	+3.7	+2.4	[-8.9]	+3.0	+42	+72	+99	+89	+22	+0.6	-4.2	+56	+7.4	-0.8	-1.0	+0.8	+2.3	+114	+106	+121	+110
VTMF546	VTMC46	71	0	0	58%	50%	86%	80%	89%	88%	82%	75%	65%	75%	48%	74%	64%	66%	66%	62%	61%				
TE MANIA FLAME F565		7	434	154	+0.8	+2.5	[-9.6]	+4.9	+49	[+101]	+121	+105	+17	[+3.2]	-4.8	[+75]	-1.1	+0.5	+0.9	-1.0	+2.9	+125	+120	+141	+118
VTMF565	NZE16932007436	346	34	7	78%	59%	98%	97%	96%	96%	94%	89%	83%	92%	48%	85%	82%	84%	85%	76%	81%				
TE MANIA FLAMEN F569		6	164	114	+0.4	-2.6	+0.9	+3.7	+50	+85	+110	+61	+26	[+3.0]	-4.5	+63	+0.2	-0.6	-1.1	-0.9	[+3.9]	+116	+108	+134	+108
VTMF569	VLYZ191	163	10	7	80%	63%	97%	85%	92%	94%	91%	86%	77%	81%	57%	84%	80%	84%	83%	77%	82%				
TE MANIA FLORIATED F664		4	198	134	+1.7	+1.5	[-7.5]	+5.4	[+52]	[+96]	[+126]	+113	[+26]	+1.7	-3.7	+64	[+12.1]	-1.0	-0.5	+1.7	+2.0	+139	+126	+150	+134
VTMF664	VTMD19	93	28	15	76%	64%	98%	96%	93%	94%	93%	89%	82%	91%	51%	87%	82%	84%	87%	77%	81%				
TE MANIA FOE F734		9	162	35	+0.4	+1.2	-2.2	+6.3	[+54]	[+98]	[+141]	+97	+32	+1.6	-4.1	+70	+11.7	+0.5	-0.1	+0.4	+2.7	+150	+122	+165	+143
VTMF734	VTMC46	164	0	0	78%	59%	96%	96%	91%	91%	91%	83%	71%	88%	51%	78%	75%	78%	77%	70%	71%				
TE MANIA FOIBLE F745		1	50	0	+2.4	+3.3	-6.4	+3.5	+42	+77	+98	+71	+15	+2.6	-5.5	+53	+0.8	-0.6	-0.9	+0.3	+2.7	+119	+114	+132	+112
VTMF745	NZE16932007436	55	0	0	58%	47%	85%	78%	87%	84%	79%	73%	62%	74%	46%	71%	62%	64%	65%	60%	58%				
TE MANIA FORGO F893		9	241	150	-3.2	[+3.9]	[-9.9]	+3.8	+41	+83	+108	+93	[+23]	[+4.6]	-6.4	+52	+3.7	+2.5	+4.8	-2.0	[+4.3]	+130	+108	+152	+117
VTMF893	VTMD19	144	27	10	84%	66%	97%	96%	95%	95%	94%	89%	82%	91%	52%	87%	83%	84%	86%	77%	81%				
TE MANIA FOUNDRY F992		1	106	22	-1.6	+2.2	-1.8	+4.9	+47	+83	+112	+84	+23	+0.8	-3.0	+66	+0.7	-2.1	-2.1	+0.7	+1.4	+97	+98	+97	+99
VTMF992	VTMD285	107	0	0	63%	47%	85%	94%	82%	84%	82%	77%	63%	84%	45%	72%	71%	73%	73%	67%	67%				
TE MANIA FREIGHTER F1072		1	55	11	-8.7	-2.2	-2.7	+8.0	+49	[+92]	[+126]	+124	+18	+3.1	-5.1	+56	+8.3	-1.8	-1.3	+1.6	+2.5	+121	+104	+141	+111
VTMF1072	VTMD10	60	0	0	64%	50%	64%	91%	84%	85%	84%	78%	64%	79%	47%	72%	67%	67%	69%	63%	61%				
TE MANIA FREWIN F1098		1	78	6	+3.6	+3.7	-5.6	+2.6	+33	+67	+87	+75	+21	[+3.1]	-7.8	+31	+5.2	+0.7	+1.5	+0.3	+2.1	+118	+109	+126	+112
VTMF1098	VTMA217	78	0	0	68%	58%	68%	93%	80%	80%	80%	77%	64%	80%	56%	71%	70%	70%	71%	67%	66%				
TE MANIA GALAXY G49		6	137	26	[+6.2]	+1.3	[-8.5]	+0.9	+39	+67	+86	+45	+16	+0.8	-4.2	+53	+4.8	+0.3	-0.1	-1.1	+4.7	+119	+108	+139	+108
VTMG49	VLYC402	150	0	0	77%	58%	97%	95%	93%	90%	89%	83%	71%	84%	50%	78%	75%	78%	77%	71%	73%				
TE MANIA GARTH G67		7	316	30	+1.8	+2.3	[-8.6]	+3.0	+44	+84	+111	+74	+33	[+3.6]	-5.9	+50	+6.7	+0.6	+1.6	+0.0	+3.2	+137	+120	+152	+129
VTMG67	VTMA217	333	0	0	84%	61%	98%	97%	95%	91%	89%	83%	71%	86%	55%	78%	76%	79%	78%	72%	74%				
TE MANIA GASCOYNE G333		7	171	36	[+4.4]	+2.0	-6.3	-0.3	+32	+67	+82	+52	+22	+1.7	-3.4	+40	+11.8	+0.4	+0.4	+0.0	+4.5	+127	+117	+149	+116
VTMG333	VLYC402	177	0	0	81%	60%	97%	95%	93%	91%	89%	83%	71%	86%	50%	78%	77%	80%	78%	72%	74%				
TE MANIA GASKIN G555		20	623	25	-0.6	-1.5	-3.3	+3.3	+44	+84	+107	+96	+20	+1.1	-3.6	+78	+5.5	+0.4	-0.2	-1.7	+4.6	+117	+104	+142	+105
VTMG555	BNAD145	658	0	0	83%	61%	98%	98%	97%	90%	89%	83%	70%	85%	51%	78%	75%	78%	77%	71%	73%				
TE MANIA GEELONG G416		7	193	42	-4.5	-1.4	-2.0	+7.7	[+58]	[+103]	[+132]	+116	+14	[+4.9]	-6.1	+67	+5.1	+0.5	+2.7	-0.2	+2.9	+137	+119	+153	+128
VTMG416	CCVD057	196	0	0	73%	54%	97%	96%	93%	91%	89%	83%	71%	86%	50%	78%	77%	80%	79%	72%	75%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name		Statistics			Estimated Breeding Values and Accuracies (%)																			
		Num Herd	Prog Anly	Scan Prog	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
TE MANIA GENERAL G429		7	348	55	-9.6	-4.9	-3.9	+6.1	+53	+91	+126	+125	+13	+2.7	-5.2	+72	+5.9	+0.9	+0.6	-0.9	+3.6	+112	+92	+133	+102
VTMG429	BNAD145	366	0	0	85%	61%	98%	97%	96%	92%	91%	84%	72%	89%	53%	78%	79%	80%	80%	74%	76%				
TE MANIA GENEVA G452		9	157	36	+3.5	+2.8	-6.4	+1.6	+36	+65	+73	+40	+13	+0.7	-5.8	+45	+9.2	+2.2	+2.3	-0.9	+3.6	+117	+113	+125	+111
VTMG452	VLYC402	163	0	0	79%	61%	97%	94%	93%	92%	89%	83%	72%	88%	53%	78%	77%	79%	78%	72%	74%				
TE MANIA GENTLEMAN G392		1	59	0	-0.8	-4.2	-2.6	+3.9	+42	+75	+103	+93	+17	+2.2	-3.8	+57	+5.3	+0.6	+0.1	-0.9	+3.4	+106	+94	+120	+99
VTMG392	BNAD145	61	0	0	67%	59%	67%	82%	88%	82%	80%	76%	67%	78%	52%	74%	68%	69%	70%	66%	66%				
TE MANIA GLENCOE G872		5	132	23	-9.6	-7.6	-4.9	+7.4	+47	+91	+126	+116	+19	+2.2	-3.1	+76	+7.0	+0.5	+1.5	-0.6	+3.7	+112	+92	+132	+103
VTMG872	BNAD145	137	0	0	74%	58%	97%	95%	91%	88%	88%	83%	71%	82%	51%	77%	75%	79%	78%	72%	74%				
TE MANIA GOODOOGA G843		6	196	46	-2.7	-1.2	-6.0	+4.9	+57	+106	+140	+104	+28	+5.1	-4.9	+75	+0.1	-0.7	+1.0	-0.4	+3.3	+137	+119	+157	+128
VTMG843	USA14474596	207	0	0	77%	59%	97%	96%	94%	92%	89%	83%	72%	87%	56%	79%	79%	81%	80%	75%	77%				
TE MANIA GOTHENBURG G950		2	86	39	-1.3	-5.9	-1.1	+4.9	+48	+81	+110	+115	+17	+3.1	-4.8	+66	+3.0	+0.1	+0.5	-1.6	+4.5	+113	+96	+139	+100
VTMG950	BNAD145	90	0	0	72%	61%	87%	90%	84%	87%	84%	81%	72%	88%	55%	77%	77%	78%	78%	73%	74%				
TE MANIA GOVERNOR G576		10	281	59	+3.0	+3.5	-7.7	-0.3	+39	+71	+92	+52	+20	+0.4	-6.3	+57	+5.9	-0.9	-0.4	-0.4	+3.4	+126	+114	+140	+118
VTMG576	VLYB1155	295	0	0	82%	57%	98%	96%	95%	93%	92%	84%	71%	88%	50%	78%	79%	82%	80%	74%	77%				
TE MANIA INFINITY 04 379 AB		297	6788	4377	-3.2	-6.0	-4.4	+2.3	+36	+74	+91	+82	+10	+2.9	-6.6	+50	+4.2	-0.1	+0.9	-1.5	+3.2	+99	+93	+112	+92
NZE04379	VTMU3271	423	1917	2	99%	97%	99%	99%	99%	99%	99%	99%	99%	99%	94%	98%	98%	98%	98%	97%	97%				
TE MANIA QUANTUM 09 490		14	304	191	-5.2	-2.0	-5.0	+7.2	+51	+89	+118	+124	-2	+2.9	-7.2	+74	+2.2	-0.5	+0.7	-1.3	+3.2	+119	+101	+140	+108
NZE16932009490	NZE04379	36	25	8	78%	66%	97%	97%	96%	96%	96%	87%	82%	94%	63%	87%	87%	84%	82%	80%	85%				
TE MANIA RED LABEL Z1023		11	283	146	+2.5	+2.4	-4.4	+4.2	+41	+82	+93	+47	+17	+1.4	-9.2	+54	+1.1	+2.1	+2.1	-1.9	+3.4	+128	+119	+142	+118
VTMZ1023	VTMV342	54	47	1	84%	71%	97%	97%	94%	95%	94%	91%	86%	93%	65%	84%	84%	85%	84%	80%	82%				
TE MANIA SHEEN S155		48	1183	669	+2.9	+1.6	-6.4	+2.6	+35	+72	+83	+111	+8	+2.7	-5.5	+54	-1.9	+0.6	+1.0	-1.0	+1.6	+82	+92	+82	+82
VTMS155	NZE116191	7	406	0	95%	90%	98%	98%	98%	98%	98%	98%	98%	97%	95%	96%	95%	96%	96%	95%	95%				
TE MANIA ULONG U41		133	2844	1626	+3.2	+2.1	-9.8	+2.2	+40	+74	+99	+79	+21	+1.8	-6.8	+23	+4.8	+1.3	+1.3	+0.2	+2.6	+127	+113	+138	+120
VTMU41	VTMK206+90	39	775	77	98%	95%	99%	99%	99%	99%	99%	98%	99%	98%	96%	98%	97%	98%	98%	97%	97%				
TE MANIA UNLIMITED U3271		145	3350	2412	+0.7	-2.9	-0.3	+3.1	+28	+63	+82	+58	+18	+2.9	-5.1	+27	+3.3	+1.2	+2.1	-1.1	+3.6	+106	+96	+121	+98
VTMU3271	USA036	9	1049	20	98%	96%	99%	99%	99%	99%	99%	99%	99%	99%	96%	98%	98%	98%	98%	98%	98%				
TE MANIA WIZARD W8		35	497	269	+2.1	+2.0	-4.0	+3.7	+41	+86	+121	+100	+21	+2.7	-4.4	+61	+2.0	-2.1	-2.8	+1.1	+1.3	+119	+109	+128	+116
VTMW8	USA036	1	136	8	91%	82%	98%	98%	97%	97%	97%	96%	97%	96%	86%	93%	92%	93%	93%	90%	91%				
TE MANIA YORKSHIRE Y437		79	1863	1261	+5.4	+6.0	-6.8	+0.8	+46	+85	+112	+112	+17	+2.9	-7.9	+68	+0.0	-1.2	-1.8	+0.0	+2.7	+131	+118	+151	+120
VTMY437	USA6163	15	623	42	97%	92%	99%	99%	98%	99%	99%	98%	98%	98%	91%	97%	96%	97%	97%	96%	96%				
TEHAMA SCHWARZENEGGER N600		22	663	446	-2.5	+1.2	-0.8	+5.6	+50	+82	+112	+123	+17	+1.1	-3.4	+70	+6.3	-2.8	-2.5	+0.9	+1.1	+92	+92	+91	+94
USA14548127	USA12668431	8	237	0	92%	79%	99%	98%	98%	98%	97%	97%	97%	97%	79%	93%	93%	94%	93%	91%	92%				
TERANGA VANQUISH Q1		4	92	32	+0.2	-6.9	-2.6	+4.4	+35	+64	+83	+95	+9	+0.8	-4.4	+54	-1.3	+1.1	+0.7	-1.0	+0.0	+52	+67	+32	+62
WTEQ1	USA170	5	33	0	77%	67%	89%	93%	91%	91%	92%	87%	91%	82%	73%	83%	78%	81%	80%	76%	75%				
TEXAS ADMIRAL C405		1	60	30	-3.8	-8.1	-8.4	+6.1	+48	+80	+107	+95	+12	-0.6	-0.5	+69	+5.6	-3.1	-4.5	+1.2	+2.5	+87	+90	+97	+86
DXTC405	NAQA2	9	7	0	67%	58%	85%	90%	86%	85%	87%	82%	71%	79%	59%	74%	73%	74%	74%	70%	68%				
TEXAS ADMIRAL E379		1	68	22	-3.5	-5.6	-3.6	+7.3	+47	+79	+111	+89	+13	+0.7	-5.0	+64	+5.3	-2.0	-2.4	+1.0	+1.7	+104	+95	+110	+101
DXTE379	NAQA2	70	0	0	68%	59%	67%	92%	88%	87%	86%	79%	69%	84%	58%	76%	74%	75%	75%	71%	70%				
TEXAS BANDO B026		7	311	100	-3.3	-1.7	-1.0	+6.0	+40	+66	+91	+93	-6	-0.5	-3.8	+54	+5.4	+0.4	+0.0	+0.0	+1.7	+90	+87	+90	+90
DXTB026	USA13875838	62	58	0	80%	63%	97%	97%	95%	96%	95%	91%	91%	94%	58%	84%	83%	84%	83%	77%	79%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Num Herd 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
						Estimated Breeding Values and Accuracies (%)																				
TEXAS CONNECTION B189		1	166	18		+3.3	+2.2	-6.4	+2.9	+37	+69	+96	+72	+10	+1.3	-3.2	+48	+4.0	+2.0	+3.8	-1.3	+1.3	+98	+94	+87	+104
DXTB189	NAQX15	15	20	0		74%	61%	94%	96%	92%	90%	90%	84%	80%	77%	58%	79%	74%	74%	76%	70%	68%				
TEXAS DYNAMITE E139		3	123	30		+2.0	+0.7	-7.0	+4.3	+48	+83	+116	+94	+10	+2.1	-0.9	+62	+8.0	-0.5	-1.7	+2.0	+0.7	+112	+110	+106	+116
DXTE139	USA15585939	83	0	0		68%	53%	90%	94%	90%	88%	86%	80%	67%	80%	50%	75%	73%	74%	75%	70%	69%				
TEXAS DYNAMITE E371		1	51	20		-0.1	+0.3	-5.0	+4.3	+41	+71	+96	+77	+8	+0.2	-3.1	+46	+0.5	+1.3	+1.7	-0.8	+1.2	+86	+89	+76	+92
DXTE371	USA15585939	32	5	0		66%	55%	69%	83%	80%	79%	82%	77%	69%	78%	51%	71%	69%	70%	70%	66%	65%				
TEXAS DYNAMITE F259		4	127	40		-3.1	-3.0	-6.5	+4.6	+47	+83	+105	+112	+7	+0.9	-1.5	+62	+4.1	+2.1	+1.6	-0.3	+1.0	+80	+88	+69	+88
DXTF259	USA15585939	109	0	0		72%	54%	92%	94%	90%	90%	89%	83%	71%	89%	52%	77%	74%	77%	75%	69%	71%				
TEXAS FUTURE C074		2	75	39		-0.5	+0.8	+2.9	+5.3	+40	+72	+98	+86	+10	+1.9	-5.5	+59	+4.7	-0.8	-1.0	+0.2	+1.7	+103	+98	+107	+101
DXTC074	NAQW109	8	13	0		65%	56%	85%	86%	81%	81%	80%	75%	71%	77%	57%	72%	68%	70%	70%	67%	65%				
TEXAS GRID MAKER Z152		1	135	100		-4.0	-0.1	-1.9	+6.4	+49	+86	+110	+102	+11	+1.0	-3.2	+58	+6.2	+0.6	+1.8	+0.9	+0.3	+95	+99	+81	+102
DXTZ152	USA13254554	27	24	0		75%	63%	87%	95%	92%	93%	93%	88%	85%	91%	59%	81%	83%	83%	83%	78%	80%				
TEXAS WESTERN FORCE F079		2	55	11		-6.3	-4.1	-3.3	+7.4	+47	+88	+109	+108	+1	+2.2	-4.1	+71	+5.8	-1.8	-0.5	+1.2	+1.2	+99	+100	+101	+98
DXTF079	WDCZ3	56	0	0		68%	50%	90%	88%	82%	82%	83%	79%	68%	82%	47%	72%	68%	71%	70%	63%	64%				
THE GLEN CAVALIER F020 F20		6	55	40		+2.2	-0.9	-8.1	+4.0	+38	+72	+94	+78	+16	+2.0	-5.1	+48	+9.0	-1.6	-3.4	+4.3	-0.8	+105	+112	+94	+109
GMJF20	NLRC207	20	4	12		64%	48%	89%	92%	89%	88%	89%	79%	67%	82%	51%	85%	82%	79%	77%	76%	82%				
THE GLEN MODEST D345		1	107	71		-1.5	-4.6	-1.1	+4.4	+33	+67	+103	+101	+22	+1.6	-0.3	+43	+5.2	-1.8	-1.0	+2.1	+0.1	+79	+80	+68	+86
GMJD345	WKHZ105	31	18	0		69%	55%	63%	95%	92%	92%	88%	81%	79%	90%	49%	77%	78%	82%	80%	73%	77%				
THE GRANGE ICONIC D140		11	244	131		-0.3	+0.6	-5.5	+5.2	+46	+81	+111	+85	+15	+2.3	-4.9	+60	+11.5	-1.6	-1.7	+2.7	+1.9	+137	+123	+148	+130
EFTD140	USA13395344	76	16	0		74%	63%	92%	96%	91%	92%	92%	84%	77%	92%	59%	79%	81%	81%	81%	76%	78%				
THE GRANGE PERFORMER E195		1	65	22		-4.4	-2.0	-2.6	+5.8	+51	+89	+119	+109	+17	+3.0	-2.6	+66	+4.1	+1.5	+2.2	-0.2	+1.3	+96	+94	+89	+100
EFTE195	USA14885809	54	0	0		68%	58%	85%	92%	84%	84%	84%	77%	66%	78%	52%	72%	67%	70%	69%	66%	66%				
THE GRANGE WHEEL WRIGHT D6		17	295	160		-3.5	+0.7	-2.7	+6.3	+55	+98	+128	+114	+16	+3.2	-5.3	+78	+4.2	+0.2	+2.5	-0.2	+1.5	+119	+109	+120	+119
EFTD6	USA13058662	138	35	0		78%	67%	94%	97%	93%	93%	94%	88%	83%	94%	62%	81%	84%	84%	83%	79%	81%				
THE MEADOWS DYNAMITE F27		2	57	25		+1.6	+1.5	-5.9	+3.8	+46	+84	+109	+84	+9	+2.2	-1.9	+63	+6.1	+1.7	+0.8	+0.6	+1.2	+110	+111	+104	+114
BHFF27	USA15585939	20	5	0		68%	54%	88%	90%	86%	87%	85%	80%	69%	81%	50%	73%	69%	70%	71%	66%	65%				
THOMAS GRADE UP 6849		35	488	333		+1.3	+3.9	-2.0	+2.6	+40	+73	+95	+65	+15	+1.7	-6.4	+56	+2.8	+2.6	+3.3	-2.5	+3.4	+116	+103	+125	+111
USA15356040	USA13395344	87	114	0		87%	75%	98%	98%	97%	97%	97%	95%	94%	97%	64%	88%	89%	90%	88%	85%	87%				
THOMAS UP RIVER 1614		7	142	5		+2.8	+0.7	-5.1	+3.8	+54	+98	+118	+92	+22	+2.1	-6.6	+78	+5.9	-0.1	-0.6	+1.6	+0.9	+129	+128	+128	+128
USA17091363	USA14963730	53	0	0		67%	49%	96%	95%	90%	83%	79%	74%	71%	74%	37%	73%	65%	67%	61%	62%	61%				
THRING E11		1	56	31		+4.3	+4.7	-5.5	+4.0	+50	+95	+127	+140	+11	+3.6	-8.8	+72	+3.3	+1.4	+2.0	-1.1	+3.1	+151	+125	+176	+137
BTRE11	VTMB1	23	12	0		70%	61%	87%	92%	87%	86%	87%	85%	74%	76%	61%	75%	75%	78%	76%	72%	73%				
TOPBOS AMBASSADOR F4		42	847	448		-3.1	-4.1	+0.2	+4.4	+50	+97	+128	+104	+20	+2.5	-1.7	+82	+3.1	-2.6	-3.1	-0.7	+4.4	+119	+106	+149	+108
DBLF4	BNAD145	897	0	0		86%	62%	98%	98%	97%	97%	96%	85%	73%	97%	53%	80%	85%	85%	83%	78%	83%				
TOTARANUI 238		1	73	36		-2.0	-1.8	-1.9	+3.6	+46	+83	+102	+79	+12	+2.0	-6.2	+60	+7.9	+0.3	+0.8	-0.6	+3.2	+121	+111	+134	+113
NZE12922011238	NZE04379	0	0	0		69%	60%	86%	92%	84%	87%	82%	76%	64%	87%	58%	73%	75%	75%	75%	71%	71%				
TOTARANUI 825		6	104	78		-10.9	+1.1	-5.5	+5.2	+41	+77	+106	+84	+15	+1.0	+0.2	+50	+2.4	+1.9	+1.8	+0.0	+0.0	+55	+66	+30	+70
NZE12922008825	NZE21180005913	0	11	13		80%	58%	89%	95%	91%	91%	91%	82%	70%	90%	52%	87%	84%	80%	79%	77%	83%				
TROWBRIDGE BBB 458N DESIGN E9		2	83	24		-0.8	+0.9	-3.9	+4.7	+51	+95	+126	+104	+18	+2.3	-1.9	+70	+4.0	-2.1	-2.0	+1.4	+1.3	+114	+112	+117	+115
DCGE9	USA14474596	47	3	0		67%	56%	67%	92%	82%	84%	85%	80%	66%	75%	54%	73%	71%	72%	72%	67%	66%				
Average EBVs for 2013 born calves:						-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
					Estimated Breeding Values and Accuracies (%)																				
TULAGI LAD B58		1	148	39	-1.9	-7.1	-5.2	+5.8	+34	+63	+82	+83	+10	+0.8	-1.5	+37	+5.1	+0.3	-0.8	+0.5	+1.0	+63	+75	+53	+70
NTUB58	NZEE230	21	0	0	65%	50%	62%	93%	80%	79%	85%	78%	62%	84%	47%	70%	71%	70%	72%	66%	63%				
TULAGI RADAR Z10		2	156	37	+4.6	+2.0	-1.9	+2.5	+27	+51	+62	+52	+12	+0.8	+3.5	+34	+3.4	-3.5	-4.4	+2.4	-0.2	+40	+76	+16	+57
NTUZ10	CBJW42	5	3	0	69%	53%	69%	94%	86%	86%	89%	83%	75%	86%	50%	75%	74%	75%	75%	69%	68%				
TURIHAUA CRUMBLE Y167		19	517	326	-1.8	-6.4	-7.4	+4.4	+35	+68	+96	+92	+13	+0.3	+2.7	+41	+1.8	+0.8	-0.2	+0.0	-0.3	+43	+63	+16	+62
NZE17691003Y167	NZE17691001W29	0	119	0	90%	82%	97%	98%	97%	97%	97%	96%	96%	96%	65%	92%	91%	92%	92%	89%	89%				
TURIHAUA CRUMP E5 (ET)		1	164	105	-0.2	+0.5	-6.3	+3.7	+31	+63	+90	+93	+15	+1.6	+1.1	+36	+4.5	+1.1	+0.0	+0.1	+0.7	+64	+75	+50	+75
NZE17691009E5	NZE17691003Y167	0	17	0	74%	59%	75%	96%	93%	93%	94%	89%	79%	91%	48%	78%	79%	80%	79%	74%	76%				
TURIHAUA EXPRESS AB		11	231	109	-2.3	+2.5	-3.7	+6.7	+32	+64	+80	+78	+10	+1.4	-1.0	+30	-3.7	+0.4	+1.2	-0.8	+0.0	+45	+68	+22	+59
NZE695	USA905	0	52	0	86%	78%	90%	97%	96%	96%	96%	93%	95%	85%	77%	89%	88%	88%	88%	84%	77%				
TURIHAUA REX E297		14	256	113	+1.6	+0.9	-5.1	+4.3	+29	+55	+72	+69	+11	+0.6	+0.2	+30	+1.5	+1.2	+0.6	-0.2	+0.5	+53	+73	+33	+66
NZE17691009E297	NZE17691006B141	36	16	0	75%	55%	94%	97%	95%	94%	95%	90%	79%	91%	42%	78%	80%	81%	79%	73%	78%				
TURIROA BRUNO 10693		3	79	32	-5.5	-5.4	--	+7.6	+43	+81	+122	+128	+12	+0.7	+1.9	+54	+1.0	-0.1	-1.2	-0.4	+0.5	+60	+64	+49	+71
NZE15603010693	NZE17691008D92	26	0	0	58%	37%		91%	87%	87%	88%	78%	59%	77%	38%	72%	70%	72%	71%	65%	66%				
TUWHARETOA A49		11	295	163	+3.9	+2.6	-9.4	+2.0	+42	+74	+93	+55	+8	+3.5	-2.4	+53	+3.4	+0.2	+0.9	-0.3	+2.6	+109	+110	+111	+109
BNAA49	NAQX15	76	37	0	80%	67%	92%	97%	93%	94%	95%	87%	86%	93%	63%	83%	83%	84%	83%	79%	81%				
TUWHARETOA D143		3	90	44	-1.0	-3.0	-2.5	+4.7	+38	+66	+90	+83	+18	+1.6	-5.4	+57	+6.0	+2.1	+2.1	-1.3	+3.3	+101	+90	+112	+95
BNAD143	VTMA134	44	12	0	75%	64%	95%	94%	91%	90%	90%	83%	78%	89%	61%	79%	80%	80%	80%	76%	77%				
TUWHARETOA D81		1	254	126	+1.7	-5.2	-5.4	+4.8	+42	+72	+99	+85	+19	-0.3	-0.5	+71	+9.8	-3.9	-6.3	+2.4	+2.0	+94	+97	+102	+92
BNAD81	NAQA2	124	33	0	74%	65%	86%	97%	95%	94%	92%	84%	85%	93%	61%	81%	83%	84%	82%	78%	80%				
TUWHARETOA DIPLOMAT D106		8	93	62	-7.0	-8.1	-3.3	+8.3	+48	+90	+120	+113	+14	+3.2	-5.6	+77	+5.9	+0.0	+0.7	-1.1	+4.6	+123	+100	+155	+107
BNAD106	VTMA134	14	13	13	77%	67%	92%	93%	91%	91%	92%	87%	81%	85%	63%	87%	85%	84%	82%	80%	84%				
TUWHARETOA E151		2	59	30	+3.4	+2.6	-5.0	+2.4	+33	+66	+92	+73	+21	+2.1	-4.6	+52	+4.9	-0.1	-0.4	-0.4	+3.5	+116	+103	+134	+107
BNAE151	NORB101	7	12	0	66%	51%	87%	93%	89%	89%	87%	80%	73%	85%	52%	75%	72%	75%	74%	69%	70%				
TUWHARETOA E30		2	58	28	+3.7	+3.5	-4.5	+0.8	+38	+75	+86	+51	+18	+1.2	-3.8	+48	+4.8	+0.8	+0.8	-0.9	+3.4	+112	+113	+120	+108
BNAE30	BNAC110	34	1	0	59%	45%	65%	91%	84%	84%	84%	76%	57%	78%	46%	70%	69%	70%	70%	65%	64%				
TUWHARETOA REGENT D145		140	6201	3397	-8.9	-12.7	-2.2	+6.1	+51	+91	+125	+117	+18	+1.7	-4.2	+92	+5.6	+1.2	-0.1	-2.0	+4.4	+102	+83	+126	+91
BNAD145	VTMA134	4186	456	48	96%	91%	99%	99%	99%	99%	99%	98%	97%	99%	76%	97%	94%	94%	96%	92%	94%				
TWYNAM D154		6	80	46	-4.8	+1.3	-0.8	+5.6	+47	+83	+111	+99	+12	+1.8	-6.9	+60	+11.9	-0.5	-2.2	+3.0	+0.9	+125	+115	+131	+120
NXTD154	USA9074	35	1	6	69%	57%	92%	93%	90%	89%	89%	80%	66%	87%	63%	82%	81%	79%	78%	76%	80%				
TWYNAM F53		4	65	23	+3.6	+3.4	-6.7	+3.8	+44	+77	+110	+91	+14	+0.1	-4.8	+59	+1.5	+2.0	+1.6	-1.9	+2.4	+112	+98	+116	+110
NXTF53	NURZ366	67	0	0	63%	47%	93%	92%	88%	87%	85%	77%	62%	78%	51%	73%	71%	74%	73%	68%	68%				
V A R RESERVE 1111		8	124	0	+3.9	+1.1	-4.0	+2.4	+44	+85	+102	+81	+25	+0.6	-5.1	+67	+11.2	-0.4	-1.5	+2.3	+1.4	+125	+124	+128	+122
USA16916944	USA14675445	129	0	0	69%	49%	95%	95%	89%	83%	81%	79%	74%	78%	35%	75%	68%	70%	63%	61%	63%				
V D A R NEW TREND 315		329	3635	1714	+0.6	-0.4	-3.8	+5.6	+35	+62	+79	+43	+15	+3.2	-5.4	+37	+2.2	-0.2	+0.4	+0.6	+2.0	+98	+99	+99	+96
USA315	USA9958	7	1275	23	99%	98%	99%	99%	99%	99%	99%	99%	99%	99%	98%	98%	98%	98%	98%	98%	98%				
VERMILION DATELINE 7078		156	1715	1041	-5.8	+1.8	-4.3	+7.5	+52	+94	+124	+131	+11	+2.0	-6.3	+68	+7.1	-3.6	-4.0	+4.0	+0.3	+122	+116	+130	+117
USA7078	USA12015519	21	471	1	96%	91%	99%	99%	98%	98%	98%	98%	98%	98%	93%	97%	96%	96%	96%	95%	95%				
VERMILION NEBRASKA M404		19	134	61	+2.0	+4.4	-7.2	+1.3	+36	+63	+75	+67	+13	-2.2	-2.7	+45	+3.5	-0.6	-2.2	+1.6	+0.3	+76	+96	+61	+84
USAM404	USA13412671	2	28	0	78%	63%	96%	95%	92%	92%	93%	89%	90%	90%	58%	83%	79%	83%	79%	76%	77%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
VERMILION YELLOWSTONE		247	3579	2094	+1.4	+1.3	-5.1	+6.7	[+51]	+89	[+123]	+119	+13	+2.4	[-6.9]	+52	+0.7	+0.8	+1.6	-1.0	+2.5	+129	+110	+143	+121
USAJ244	USA7078	13	1040	0	98%	95%	99%	99%	99%	99%	99%	98%	99%	99%	96%	98%	97%	98%	98%	97%	97%				
VERMONT 24J A227		13	130	66	-5.0	-4.0	-0.4	+7.3	+48	+91	[+127]	+107	+15	+2.0	-3.6	+66	+2.6	-0.8	+0.5	+0.6	+0.1	+96	+92	+86	+102
CCVA227	USA24J	1	30	0	75%	64%	92%	95%	91%	89%	92%	85%	87%	87%	60%	80%	80%	82%	81%	77%	78%				
VERMONT AJ D170		7	50	9	-4.3	-1.8	-0.4	+6.8	+49	[+92]	+118	+96	+18	+1.7	-4.2	+64	+3.5	-0.1	+0.4	+0.4	+0.8	+99	+99	+93	+102
CCVD170	CCVA227	13	16	0	60%	48%	87%	84%	82%	83%	81%	76%	76%	77%	45%	71%	65%	67%	68%	62%	59%				
VERMONT BT EQUATOR C255		21	282	186	+0.1	[+4.9]	-6.6	+4.3	+43	+79	+108	+109	-1	+1.0	-6.5	+66	+4.3	+0.0	+0.8	+0.1	+0.8	+115	+106	+114	+115
CCVC255	USA14237157	14	78	0	82%	68%	97%	97%	95%	96%	95%	92%	90%	93%	59%	84%	84%	85%	84%	79%	82%				
VERMONT DRAMBUIE D057		56	676	366	+0.5	+1.3	-4.7	+4.8	+50	+86	+109	+86	+12	[+3.4]	-5.8	+66	[+10.1]	+1.9	+2.8	+0.6	+1.8	+132	+122	+133	+129
CCVD057	USA24J	152	107	0	88%	75%	98%	98%	97%	97%	97%	95%	93%	97%	64%	88%	89%	89%	88%	84%	86%				
VERMONT DREAMLINE E551		2	85	21	+2.2	+2.9	-4.6	+4.9	+38	+69	+97	+98	+14	+1.6	-3.1	+48	+3.3	-2.1	-2.6	+2.0	+1.0	+99	+100	+101	+99
CCVE551	CCVB107	60	0	0	65%	49%	84%	93%	89%	88%	86%	76%	63%	84%	48%	72%	69%	68%	70%	63%	61%				
VERMONT RIGHT TIME E076		1	130	43	-2.2	-0.3	-3.7	+6.4	[+53]	[+92]	[+131]	+115	[+22]	+2.5	-2.3	+70	+5.0	-1.1	-0.7	+1.2	+1.7	+117	+106	+124	+116
CCVE076	USA13058662	64	24	0	72%	61%	68%	95%	92%	92%	89%	81%	81%	90%	58%	77%	76%	74%	76%	71%	69%				
VERMONT RIGHT TIME E149		2	102	43	+0.6	+0.9	-4.1	+5.4	+46	+82	+111	+93	+18	+1.9	-3.0	+60	+4.4	-0.9	-0.3	+1.0	+1.8	+113	+108	+118	+112
CCVE149	USA13058662	56	1	0	70%	61%	67%	90%	80%	82%	81%	77%	67%	83%	57%	72%	72%	73%	73%	69%	69%				
WAIGROUP 1/80		30	532	69	-0.5	-5.6	-2.4	+3.5	+20	+40	+50	+42	+9	+0.3	-0.1	+12	+6.6	+2.7	+1.2	+0.5	-0.7	+29	+58	-8	+48
NZE180	NZE34108	0	150	0	93%	88%	95%	98%	98%	98%	98%	96%	98%	95%	89%	95%	92%	93%	93%	91%	88%				
WAIMATA E230		52	486	211	-2.6	-15.0	-5.2	+5.9	+32	+64	+87	+92	+13	+1.3	-3.4	+28	+5.3	+1.7	+0.1	+0.5	+0.4	+60	+68	+47	+67
NZEE230	NZE809678	40	106	0	90%	83%	97%	98%	97%	97%	97%	96%	97%	93%	75%	92%	91%	92%	91%	89%	89%				
WAIRERE YNOT Y0491		4	59	4	+0.8	+1.0	[-6.8]	+5.1	+37	+63	+86	+87	+11	-0.6	-3.0	+52	+7.3	-1.2	-2.4	+1.2	+1.5	+90	+93	+91	+90
NZE13615011491	USA14675477	31	0	0	71%	52%	94%	91%	86%	82%	83%	79%	69%	72%	43%	72%	63%	68%	65%	59%	60%				
WAITANGI D213		15	378	202	[+5.9]	+2.9	-5.0	+3.1	+50	+89	+112	+96	+4	[+3.8]	-2.5	+70	+5.3	+1.1	-0.3	+1.2	-0.2	+103	+112	+87	+112
NZE18954008D213	USA13880818	0	49	12	79%	64%	96%	97%	96%	96%	96%	90%	86%	94%	61%	89%	88%	85%	84%	82%	86%				
WAITAPU GOVERNOR (AI)(NZ)		163	1903	429	-0.7	-5.2	-0.1	+5.1	+24	+51	+69	+85	+4	+2.2	-2.6	+27	+3.1	-0.6	-1.0	+1.0	-0.2	+51	+68	+34	+60
NZE386	USA9894245	4	612	8	97%	95%	99%	99%	99%	99%	99%	98%	99%	98%	96%	98%	96%	97%	97%	96%	95%				
WAITAPU INITIATIVE297 AB		10	139	77	+0.2	+0.5	-2.9	+5.6	+49	+87	+116	+138	+15	+2.5	-4.9	+68	+4.8	+1.3	+0.6	+0.6	+0.8	+106	+102	+104	+106
NZE17732007297	USA14842384	16	27	0	74%	54%	93%	96%	93%	92%	93%	89%	85%	91%	51%	80%	79%	80%	79%	74%	76%				
WAITARA 458N ERNIE DINGO E8		1	57	40	+1.2	+0.1	-6.2	+4.7	+44	+85	+114	+103	+20	+1.0	-4.0	+62	+2.9	-0.2	-0.4	+0.4	+1.2	+107	+103	+107	+108
BSCE8	USA14474596	25	7	0	64%	54%	86%	87%	82%	83%	84%	76%	71%	83%	53%	72%	71%	72%	73%	68%	67%				
WAITARA DD EKROID E12		2	101	36	[+5.7]	+2.5	-3.5	+1.2	+38	+66	+90	+61	+22	+1.9	-6.4	+51	+4.7	+0.9	+0.5	+0.1	+2.2	+112	+104	+115	+109
BSCE12	VLYZ191	42	5	0	67%	57%	86%	91%	84%	86%	86%	80%	70%	81%	56%	74%	75%	75%	75%	71%	70%				
WAITARA INF FIASCO F80		1	70	13	-0.2	-3.5	-3.5	+3.5	+42	+79	+113	+117	+14	+2.6	-3.8	+59	+3.4	-1.6	-1.1	-0.1	+2.2	+104	+94	+115	+100
BSCF80	NZE04379	71	0	0	64%	56%	85%	87%	84%	83%	83%	77%	65%	79%	56%	72%	69%	71%	70%	67%	66%				
WAITARA PIO FEDERAL F73		15	208	99	[+5.5]	+4.3	-4.5	[+1.4]	[+53]	[+98]	[+126]	+88	+24	+2.2	-5.4	+69	+7.1	+1.5	-0.1	+0.8	+1.1	+135	+127	+133	+136
BSCF73	USA15688392	196	6	0	72%	51%	96%	96%	93%	93%	92%	83%	73%	89%	47%	78%	79%	82%	79%	73%	77%				
WAITAWHETA B11		8	238	159	+3.2	+0.6	-3.9	+2.1	+22	+56	+68	+43	+9	+1.0	-1.0	+26	-0.7	+2.6	+1.3	-1.1	+0.8	+59	+77	+40	+70
NZEB11	NZE13780079544	36	26	0	77%	62%	93%	97%	95%	95%	95%	92%	87%	91%	51%	82%	83%	84%	82%	77%	80%				
WAIWHERO 7/113		2	156	45	+1.7	+2.7	-3.2	+4.3	+34	+65	+86	+79	+12	-0.4	+0.3	+43	-1.2	-1.4	-1.6	-0.5	+0.7	+58	+76	+44	+69
NZE153800077113	NZE153800044171	8	25	0	63%	46%	66%	91%	93%	93%	93%	84%	84%	80%	49%	78%	74%	72%	75%	66%	61%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Calv-Ease Dir	Calv-Ease Dtrs	Birth GL	Birth Bwt	Growth 200	Growth 400	Growth 600	Growth Mwt	Growth Milk	Fert SS	Fert DC	Carcase Cwt	Carcase EMA	Carcase Rib	Carcase P8	Carcase RBY	Carcase IMF	Indexes ABI	Indexes DOM	Indexes GRN	Indexes GRS
		Estimated Breeding Values and Accuracies (%)																							
WATTLETOP 1407 B112		1	111	0	[+5.4]	+3.1	-5.7	+1.6	+39	+71	+94	+59	+18	+0.7	-4.8	+48	+4.8	-0.2	-0.1	+0.2	+1.9	+111	+107	+111	+110
NWPB112	USA1407	11	10	0	73%	65%	68%	94%	87%	82%	85%	82%	75%	74%	59%	74%	61%	63%	63%	61%	61%				
WATTLETOP ANDY C109		41	570	372	-6.9	+2.9	-2.1	+6.3	[+53]	[+97]	[+139]	+137	+13	[+4.4]	-3.3	[+74]	+2.0	-1.3	-1.9	+1.1	+0.8	+106	+96	+109	+106
NWPC109	USA9074	122	104	0	87%	74%	98%	98%	97%	97%	97%	94%	93%	96%	65%	87%	88%	88%	87%	83%	86%				
WATTLETOP D206		1	87	0	+2.4	+1.5	+0.4	+3.7	+37	+67	+86	+77	+18	+0.3	-2.9	+57	+3.7	-1.7	-2.1	+0.3	+2.0	+88	+94	+90	+88
NWPD206	USA65R	53	0	0	67%	53%	85%	93%	85%	81%	83%	78%	65%	74%	49%	71%	62%	64%	65%	60%	58%				
WATTLETOP FRANKLIN G188		5	67	17	+2.3	+3.4	-6.5	+2.6	[+57]	[+103]	[+134]	+123	+19	+2.7	-5.7	+73	+3.8	-1.8	-0.4	+0.1	+2.3	+141	+126	+154	+134
NWPG188	USA15462648	68	0	0	72%	50%	95%	93%	89%	86%	87%	82%	68%	82%	41%	74%	70%	73%	72%	65%	65%				
WATTLETOP NEW DESIGN 458N E18		2	115	17	+1.6	+3.2	-4.3	+3.3	+41	+77	+99	+71	+21	+2.2	-3.3	+52	+4.2	-3.4	-3.6	+1.7	+2.0	+110	+111	+118	+106
NWPE18	USA14474596	53	22	0	73%	62%	88%	92%	88%	91%	90%	85%	77%	85%	55%	78%	72%	75%	74%	68%	68%				
WATTLETOP SITZ 458N E111		10	233	120	+1.6	+2.9	-4.8	+3.5	+45	+85	+112	+98	+25	+1.1	-1.4	+67	+5.4	-2.7	-2.9	+0.9	[+3.3]	+119	+113	+139	+112
NWPE111	USA14474596	111	13	10	78%	63%	96%	96%	93%	93%	94%	89%	79%	90%	66%	87%	85%	84%	81%	79%	84%				
WEEMALAH INFINITY E57		1	53	30	-1.3	-3.3	-2.1	+3.7	+35	+75	+91	+74	+13	+2.6	-4.4	+49	+3.6	+0.5	+1.2	-0.9	+2.4	+95	+95	+99	+93
VSCE57	NZE04379	42	1	0	57%	55%	85%	72%	86%	85%	79%	72%	67%	61%	57%	72%	71%	76%	73%	69%	72%				
WEEMALAH INFINITY F13		1	50	23	-0.2	-1.6	-4.5	+2.9	+34	+64	+78	+76	+10	+1.4	-4.4	+45	+4.7	-0.5	-0.5	+0.2	+1.7	+83	+91	+82	+84
VSCF13	NZE04379	31	2	0	54%	52%	85%	71%	86%	84%	78%	71%	68%	68%	56%	71%	70%	74%	72%	68%	69%				
WEEMALAH THEO B107		1	84	29	+0.2	-0.8	-0.1	+5.6	+42	+83	+98	+92	+12	+2.4	-4.2	+57	-0.1	+1.5	+1.6	-1.3	+1.7	+89	+96	+86	+91
VSCB107	VSCY49	9	14	0	42%	38%	67%	72%	89%	84%	80%	72%	78%	55%	46%	71%	67%	75%	71%	66%	69%				
WEEMALAH UNDERTAKEN C23		1	52	27	+3.3	+3.2	-5.1	+3.0	+31	+63	+72	+56	+5	+1.5	-2.9	+40	+1.7	+1.8	+2.3	-1.1	+3.0	+95	+101	+99	+93
VSCC23	NGMY145	7	10	0	52%	47%	85%	73%	87%	81%	78%	73%	77%	58%	53%	71%	69%	75%	72%	68%	70%				
WEERAN VHW B59		1	159	50	-2.4	+2.8	-4.0	+8.0	+50	+86	+117	+102	+17	+1.6	-2.5	+65	+3.4	-0.5	-0.1	+0.1	+1.9	+104	+99	+108	+104
VHWB59	NAQX3	8	45	0	79%	70%	91%	96%	94%	95%	92%	92%	90%	88%	59%	82%	77%	80%	79%	74%	75%				
WEERAN VHW E33		1	86	26	-6.5	+1.5	-4.5	+7.2	+46	+86	+114	+105	+15	+1.6	-4.5	+64	+3.0	-0.8	-0.3	+1.4	+0.5	+96	+95	+92	+98
VHWE33	SDWB333	16	12	0	71%	59%	85%	94%	90%	89%	86%	80%	74%	82%	45%	74%	68%	72%	71%	65%	65%				
WEERAN VHW F10		1	83	24	+2.9	+1.0	-2.9	+4.8	+45	+71	+103	+81	+14	+2.0	-4.3	+60	+5.3	+0.5	-0.5	+0.7	+2.0	+114	+104	+119	+112
VHWF10	VLYZ191	60	3	0	68%	58%	83%	93%	89%	88%	83%	81%	69%	82%	54%	74%	70%	72%	71%	67%	67%				
WEERAN VHW F3		1	58	24	+3.7	+2.7	-6.0	+4.2	+39	+61	+88	+66	+14	+0.6	-5.1	+49	+2.8	-1.8	-1.6	+1.6	+0.6	+96	+97	+88	+99
VHWF3	VLYZ191	20	9	0	68%	58%	83%	92%	88%	87%	84%	81%	72%	80%	54%	74%	69%	72%	71%	67%	67%				
WEERAN VHW G159		1	54	0	-13.3	-2.0	-2.1	+6.0	+47	+80	+102	+83	+13	+0.9	-2.9	+67	+4.8	-1.0	-0.6	+0.3	+1.8	+69	+75	+65	+72
VHWG159	USA14675477	54	0	0	71%	51%	94%	91%	85%	79%	78%	74%	62%	73%	41%	69%	59%	61%	61%	56%	54%				
WEERAN VHW G17		1	85	15	[+4.4]	+0.8	-2.1	+5.0	+43	+69	+99	+72	+16	+2.1	-3.7	+56	+4.0	-1.5	-2.1	+1.0	+2.4	+111	+103	+120	+106
VHWG17	VLYZ191	85	0	0	73%	58%	85%	93%	89%	87%	83%	78%	65%	80%	55%	74%	69%	71%	71%	67%	65%				
WELCOME SWALLOW ABERDEEN X7 F28		1	201	5	+1.8	+3.8	-4.7	+3.1	+45	+82	+105	+91	+16	+0.9	-2.4	+59	+7.1	+0.7	+0.9	+0.4	+1.2	+106	+108	+99	+111
CMAF289	USA15840414	246	0	0	68%	54%	96%	95%	87%	85%	82%	76%	68%	66%	43%	72%	61%	63%	62%	59%	59%				
WELCOME SWALLOW INFINITY 338 F2		1	59	13	-4.3	-2.5	-3.6	+3.0	+32	+62	+78	+51	+15	+2.4	-5.4	+44	+7.0	+0.1	+0.9	+0.2	+2.4	+93	+92	+95	+90
CMAF2	NZE04379	62	0	0	70%	59%	72%	87%	82%	82%	83%	79%	69%	78%	57%	73%	71%	71%	72%	66%	65%				
WERNER WESTWARD 357		64	1183	468	+3.8	[+4.4]	-2.4	+2.7	+40	+75	+100	+58	[+21]	+0.3	-4.4	+55	+6.0	+1.1	+1.2	+0.0	+2.7	+126	+116	+134	+123
USA15738589	USA13395344	823	11	1	86%	65%	99%	98%	98%	98%	97%	86%	81%	97%	58%	83%	87%	86%	83%	78%	84%				
WESTWIND RITO 8503 D J H 019		36	270	139	+2.6	-3.0	-6.3	+3.8	+40	+73	+102	+82	[+23]	+0.8	-4.9	+51	-2.8	+1.9	+5.0	-1.7	-0.3	+75	+78	+47	+88
USA8503	USA925573	0	84	0	88%	79%	97%	97%	96%	97%	97%	95%	96%	94%	86%	92%	90%	91%	91%	88%	87%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name / Animal Ident	Sire Ident	Statistics: Num Herd Prog 2Yr	Prog Anly Perf Dtrs	Scan Prog Carc Prog	Estimated Breeding Values and Accuracies (%)																			
					Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			
					Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS
WHITESTONE WIDESPREAD MB		218	1469	504	-2.2	+5.2	-6.4	+6.1	+50	+81	+110	+116	+6	+1.0	-7.1	+67	+2.3	-0.5	+1.3	+0.8	+0.0	+104	+101	+95	+107
USA5029	USAU23	8	396	0	95%	88%	98%	99%	98%	98%	98%	97%	98%	97%	93%	96%	94%	95%	95%	93%	93%				
WILLALOOKA DEFINE D455		1	111	0	-0.3	+1.0	-7.1	+6.2	+47	+87	+119	+113	+14	+2.3	-1.3	+69	+7.2	-0.6	-0.2	+1.4	+1.2	+112	+107	+112	+114
SDWD455	SDWZ413	59	15	0	68%	56%	87%	90%	88%	87%	87%	79%	71%	68%	46%	73%	57%	61%	60%	55%	54%				
WINDORAH PERFORMER E6		1	88	9	-1.8	+1.1	-4.5	+4.6	+40	+74	+94	+74	+19	+2.4	-4.0	+58	+3.9	+1.0	+1.1	+0.3	+1.6	+95	+97	+92	+97
HCEE6	USA14885809	60	0	0	65%	56%	66%	88%	82%	78%	78%	74%	64%	60%	51%	69%	64%	67%	67%	63%	62%				
WITHERSWOOD PERFORMER E49		4	151	30	+2.5	+1.6	-2.3	+4.0	+48	+90	+115	+82	+23	+3.6	-3.9	+68	+6.6	+3.9	+4.1	-1.0	+2.9	+131	+119	+137	+128
CWJE49	USA14885809	125	6	0	78%	63%	95%	95%	92%	92%	90%	83%	75%	85%	54%	78%	75%	78%	77%	71%	73%				
WK REPLAY		34	684	427	+3.3	+4.7	-4.7	+3.9	+46	+78	+102	+87	+18	+2.4	-7.8	+56	+7.7	-1.3	-1.3	+1.8	+1.8	+133	+123	+143	+126
USA16154968	USA15134963	177	137	0	88%	69%	98%	98%	97%	97%	97%	94%	94%	97%	69%	88%	89%	89%	87%	83%	86%				
WMR TIMELESS 458		28	385	86	-6.3	-1.5	-6.7	+7.0	+62	+110	+138	+121	+19	+2.0	-4.6	+93	+7.7	+1.7	+1.1	+1.4	+0.8	+122	+117	+119	+123
USA16226527	USA15033687	218	8	0	74%	51%	98%	97%	95%	95%	93%	83%	80%	92%	39%	79%	79%	80%	76%	70%	72%				
WONGARU C096		1	149	9	+0.5	-0.6	-3.2	+4.2	+40	+75	+92	+88	+1	+1.1	-4.7	+56	+2.5	-0.6	-0.1	+0.2	+1.3	+96	+101	+94	+97
TBTC096	VLYZ440	44	12	0	61%	46%	59%	87%	90%	84%	81%	75%	74%	56%	39%	72%	62%	62%	64%	58%	55%				
WONGARU E073		1	80	7	+0.8	-1.3	-2.7	+6.8	+55	+91	+122	+109	+12	+2.4	-4.5	+76	+4.4	-0.4	-0.8	+0.6	+1.7	+119	+111	+125	+116
TBTE073	USA13880818	34	0	0	64%	54%	59%	88%	84%	80%	79%	74%	63%	59%	51%	70%	61%	61%	62%	59%	58%				
WONGARU TBT E036		1	101	0	+0.3	-0.2	-4.9	+4.9	+44	+81	+101	+103	+7	+0.6	--	+55	+4.4	-0.8	-0.3	+0.3	+1.7	+101	+103	+104	+101
TBTE036	USA15129688	46	0	0	46%	37%	54%	77%	82%	76%	73%	67%	57%	53%		64%	54%	54%	55%	50%	46%				
WOODBOURN DIRECTION F18		2	58	18	+2.0	+1.0	--	+3.1	+35	+62	+89	+78	+13	+1.9	-1.8	+49	+5.1	-0.4	-0.9	+0.8	+1.2	+87	+90	+81	+92
TWCF18	SMPC564	29	0	0	46%	36%		79%	84%	81%	79%	71%	55%	68%	37%	67%	61%	60%	62%	55%	51%				
WOODHILL FORESIGHT		21	423	321	-3.6	-4.4	-4.0	+4.8	+52	+92	+112	+82	+22	+4.0	-7.3	+72	+3.9	-0.9	+0.5	+0.2	+1.3	+106	+105	+103	+106
USA13936986	USA1921	0	76	0	87%	75%	98%	98%	97%	97%	97%	94%	94%	96%	65%	87%	88%	88%	87%	83%	85%				
YAMBA FOREVERMORE F36		1	69	34	+2.1	+1.7	-1.0	+3.2	+43	+79	+105	+75	+20	+1.9	-1.4	+54	+5.1	-1.6	-1.1	+0.1	+3.1	+113	+108	+125	+110
DZNF36	NGMY152	70	0	0	66%	54%	73%	90%	85%	86%	87%	78%	64%	82%	48%	72%	69%	73%	71%	67%	68%				
YTHANBRAE HENRY VIII U8		71	2094	1635	-4.2	-1.1	-1.5	+5.5	+48	+87	+112	+87	+14	+1.8	-6.5	+71	+5.8	-2.8	-4.9	+1.6	+2.9	+125	+114	+148	+112
VLYU8	USA036	20	596	33	97%	92%	99%	99%	98%	99%	98%	98%	98%	98%	88%	97%	97%	97%	97%	96%	96%				
YTHANBRAE PRECISION U28		77	817	390	-2.3	-0.4	-5.3	+3.0	+35	+65	+87	+42	+18	-0.7	-6.6	+71	+5.9	-4.0	-5.1	+2.2	+1.5	+103	+102	+109	+99
VLYU28	USA1680	3	219	12	93%	84%	98%	98%	98%	98%	98%	97%	98%	96%	89%	94%	93%	93%	93%	91%	92%				
ZORO 666 OF KAHARAU (IMP NZ)		21	343	6	+3.5	+1.5	-5.0	+1.5	+17	+36	+36	+45	+3	+0.4	-1.4	+6	+6.8	+1.6	+0.4	+1.1	-0.8	+35	+70	+0	+52
NZE666	NZE28315	1	97	0	90%	85%	97%	96%	97%	96%	97%	95%	97%	92%	88%	94%	86%	89%	88%	85%	77%				
ZULU 689 OF WAIMATA		81	1063	311	-11.0	-7.0	-1.3	+8.7	+25	+43	+54	+61	-3	-0.4	+5.1	+7	+0.8	+1.3	+1.5	-0.4	+0.1	-10	+29	-46	+13
NZE689	NZE605	2	288	0	94%	89%	98%	98%	98%	98%	98%	97%	98%	95%	95%	95%	94%	95%	94%	93%	92%				
Average EBVs for 2013 born calves:					-0.3	-0.1	-3.3	+4.4	+40	+74	+96	+86	+14	+1.6	-3.5	+54	+4.1	-0.1	-0.1	+0.3	+1.5	+98	+98	+98	+99

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Name	Animal Ident	EBV	Acc
MYTTY IN FOCUS	USA13880818	+7.6	97%
TE MANIA FENIAN F259	VTMF259	+7.4	79%
CONNEALY IN SURE 8524	USA16205036	+7.4	78%
BEN NEVIS ERITREA E6	NBNE6	+7.4	70%
AYRVALE GENERAL G18	HIOG18	+6.9	74%
BOONAROO FEDERATION F49	HCAF49	+6.9	71%
AYRVALE BARTEL E8	HIOE8	+6.8	80%
HAZELDEAN RENAISSANCE R13	NHZR13	+6.7	95%
HIGH SPA EDWARD E3	CJME3	+6.7	69%
ALLOURA FOURTH DIMENSION F27	DGJF27	+6.6	69%
SUMMITCREST FOCUS 2U66	USA16265642	+6.5	78%
TE MANIA EARL GREY E25	VTME25	+6.4	85%
AYRVALE GRADE G5	HIOG5	+6.3	71%
TE MANIA GALAXY G49	VTMG49	+6.2	77%
LAWSONS DINKY-DI Z191	VLYZ191	+6.1	98%
MATAURI REALITY 839	NZE14647008839	+6.1	84%
A A R TEN X 7008 S A	USA15719841	+6.1	82%
BONGONGO BULLETPROOF Z3	NGXZ3	+6.0	96%
SCOTT'S ANGUS H0188	NGEH0188	+6.0	69%
TE MANIA BERKLEY B1	VTMB1	+5.9	97%
G D A R TRAVELER 71	USA71	+5.9	95%
WAITANGI D213	NZE18954008D213	+5.9	79%
LAWSONS SOLUTION C212	VLYC212	+5.9	69%
AJC F161	NXOF161	+5.9	69%
PATHFINDER IN FOCUS B099	SMPB099	+5.7	84%
WAITARA DD EKROID E12	BSCE12	+5.7	67%
AYRVALE BARTEL E7	HIOE7	+5.6	94%
MURRAY 1407 Z366	NURZ366	+5.6	81%
MILWILLAH IN FOCUS B115	NJWB115	+5.6	79%
S A V BRILLIANCE 8077	USA16107774	+5.6	68%
KOGODY WBP C20	WBPC20	+5.6	62%
BURENDA GEIGER COUNTER G49	QBUG49	+5.5	75%
MURRAY 1407 B27	NURB27	+5.5	74%
HAZELDEAN D211	NHZD211	+5.5	72%
WAITARA PIO FEDERAL F73	BSCF73	+5.5	72%
TE MANIA DASHED D131	VTMD131	+5.5	71%
TE MANIA YORKSHIRE Y437	VTMY437	+5.4	97%
CONNEALY CONFIDENCE 0100	USA16761479	+5.4	74%
WATTLETOP 1407 B112	NWPB112	+5.4	73%
LANDFALL DIRECTION E9	TFAE9	+5.4	70%
DYLEMMA RADAR W42	CBJW42	+5.3	90%
CARABAR DOCKLANDS D62	QHED62	+5.3	89%
LANDFALL INFINTY D17	TFAD17	+5.3	76%
TE MANIA EMAIL E450	VTME450	+5.2	81%
S A V BIRTHSTONE 8258	USA16107741	+5.2	75%
S A V FINAL ANSWER 0035	USA0035	+5.1	93%
LANDFALL RENAISSANCE A110	TFAA110	+5.1	80%
AJC F615	NXOF615	+5.1	72%
B P F SPECIAL FOCUS 504	USA15140670	+5.1	65%
BON VIEW NEW DESIGN 1407	USA1407	+5.0	99%
RENNYLEA DIGGER D288	NORD288	+5.0	80%
KOOJAN HILLS DESIGN A28	WKHA28	+5.0	71%
ELLINGSON SCOTSMAN 0010	USA16731737	+5.0	69%
TE MANIA EMBOSS E481	VTME481	+5.0	66%
ARDCAIRNIE E36	WJME36	+4.9	70%
TE MANIA DAIMARU D14	VTMD14	+4.9	67%
RENNYLEA EDMUND E11	NORE11	+4.8	92%
EARLY SUNSET EMULOUS 60E	CAN60E	+4.8	88%
KC HAAS GPS	USA15848590	+4.8	81%
ARDROSSAN UNDERTAKER B301	NAQB301	+4.8	71%
BARWIDGEE 09192 09192	VKD09192	+4.8	71%
ARDCAIRNIE F250	WJMF250	+4.8	60%
RAFF MIDLAND Z204	QRFZ204	+4.7	89%
LAWSONS ANGUS NZ 09104	NZE21180009104	+4.7	77%
BARWIDGEE 08179	VKD08179	+4.7	70%
MATAURI RESOLUTION F030	NZE14647010F030	+4.7	69%
BULLIAC FORWARD LEAP F24	QPDF24	+4.7	65%
G A R - E G L PROTEGE	USA15098880	+4.6	84%
ALLOURA BACHELOR B86	DGJB86	+4.6	73%
EF COMPLEMENT 8088	USA16198796	+4.6	73%
OUTWEST TB GATLING G96	NDLG96	+4.6	70%
TULAGI RADAR Z10	NTUZ10	+4.6	69%
BANQUET FADDIST F238	VONF238	+4.6	67%
MOOGENILLA DINKY-DI F20	BWFF20	+4.6	65%
HINGAIA 469	NZE469	+4.5	97%
SPARTA TAKE OVER.	NMKT3+74	+4.5	87%
AJC C18	NXOC18	+4.5	83%
HAZELDEAN Y1282	NHZY1282	+4.5	80%
BONGONGO B270	NGXB270	+4.5	78%
PATAWALLA MATRIX E33	NPYE33	+4.5	69%
TE MANIA DEADLOCK D199	VTMD199	+4.5	66%
TE MANIA GASCOYNE G333	VTMG333	+4.4	81%
AJC F128	NXOF128	+4.4	78%
WEERAN VHW G17	VHWG17	+4.4	73%
ARDROSSAN MODEST D145	NAQD145	+4.3	87%
G A R TWINHEARTS 8418	USA16350631	+4.3	73%
BURENDA GO BETWEEN G23	QBUG23	+4.3	73%
THRING E11	BTRE11	+4.3	70%
TE MANIA FINCHAM F442	VTMF442	+4.3	69%
JAROBEE YORKSHIRE E103	CROE103	+4.3	68%
CONNEALY COMRADE 1385	USA17031465	+4.3	65%
BLACK ANGUS DREAMTIME D121	SJQD121	+4.3	62%
MERRIC RIVERS NEW DESIGN T149	NXJT149	+4.2	96%
21AR ROUNDUP 7005	USA15883460	+4.2	90%
GLENRUBEN E47	NLVE47	+4.2	76%
MILLAH MURRAH DIGBY D108	NMMD108	+4.2	76%
ARDROSSAN DIRECTION D196	NAQD196	+4.2	75%
TE MANIA DANKNESS D86	VTMD86	+4.2	74%
LAWSONS NEW DESIGN 208 Z402	VLYZ402	+4.2	73%
BURENDA HAIKU H40	QBUH40	+4.2	72%
	2013 Drop Average	-0.3	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Calving Ease

Name	Animal Ident	EBV	Acc
HAZELDEAN RENAISSANCE R13	NHZR13	+6.8	89%
TE MANIA BERKLEY B1	VTMB1	+6.2	92%
TE MANIA FENIAN F259	VTMF259	+6.2	64%
TE MANIA YORKSHIRE Y437	VTMY437	+6.0	92%
AYRVALE GENERAL G18	HIOG18	+5.9	58%
BURENDA GEIGER COUNTER G49	QBUG49	+5.8	61%
HAZELDEAN D211	NHZD211	+5.8	57%
LANDFALL RENAISSANCE A110	TFAA110	+5.6	71%
HIGH SPA EDWARD E3	CJME3	+5.5	52%
ROCKN D AMBUSH 1531	USA1531	+5.4	95%
MYTTY IN FOCUS	USA13880818	+5.4	92%
TE MANIA ECARD E83	VTME83	+5.4	58%
AYRVALE GRADE G5	HIOG5	+5.4	57%
S A F STRATEGY 9015	USA13334022	+5.3	70%
BEN NEVIS ERITREA E6	NBNE6	+5.3	55%
G A R YIELD GRADE	USA13724351	+5.2	90%
WHITESTONE WIDESPREAD MB	USA5029	+5.2	88%
TE MANIA DASHED D131	VTMD131	+5.2	65%
AJC F128	NXOF128	+5.2	63%
AYRVALE BARTEL E7	HIOE7	+5.1	79%
BANQUET BALLIS B017	VONB017	+5.1	68%
BURENDA GO BETWEEN G23	QBUG23	+5.1	61%
TE MANIA EMPEROR E343	VTME343	+5.0	84%
BOONAROO FEDERATION F49	HCAF49	+5.0	56%
VERMONT BT EQUATOR C255	CCVC255	+4.9	68%
SUMMITCREST FOCUS 2U66	USA16265642	+4.9	59%
SCOTT'S ANGUS H0188	NGEH0188	+4.9	53%
TE MANIA EARL GREY E25	VTME25	+4.8	72%
ALLOURA GET CRACKING G10	DGJG10	+4.8	57%
KC HAAS GPS	USA15848590	+4.8	52%
HARB PENDLETON 765 J H	USA15313140	+4.7	81%
21AR ROUNDUP 7005	USA15883460	+4.7	77%
WK REPLAY	USA16154968	+4.7	69%
AYRVALE BARTEL E8	HIOE8	+4.7	62%
THRING E11	BTRE11	+4.7	61%
TE MANIA EMAILER E451	VTME451	+4.7	58%
TE MANIA ENDURANCE E666	VTME666	+4.7	55%
SPARTA TAKE OVER.	NMKT3+74	+4.6	78%
COOLANA WHITWORTH C58	VCCC58	+4.6	68%
TE MANIA FINCHAM F442	VTMF442	+4.6	60%
TC ABERDEEN 759	USA15840414	+4.5	82%
AJC C18	NXOC18	+4.5	71%
AJC F161	NXOF161	+4.5	61%
TE MANIA DEMARK D512	VTMD512	+4.5	58%
CONNEALY IN SURE 8524	USA16205036	+4.5	57%
TE MANIA EAGER E9	VTME9	+4.5	51%
WERNER WESTWARD 357	USA15738589	+4.4	65%
VERMILION NEBRASKA M404	USAM404	+4.4	63%
TE MANIA DAIMARU D14	VTMD14	+4.4	63%
LAWSONS ANGUS NZ 09104	NZE21180009104	+4.4	60%
MILWILLAH FEVOLA F37	NJWF37	+4.4	57%
DYLEMMA RADAR W42	CBJW42	+4.3	79%
RAFF MIDLAND Z204	QRFZ204	+4.3	71%
AJC D28	NXOD28	+4.3	68%
GLENRUBEN C37	NLVC37	+4.3	64%
RENNYLEA H7	NORH7	+4.3	59%
HAZELDEAN F1023	NHZF1023	+4.3	56%
WAITARA PIO FEDERAL F73	BSCF73	+4.3	51%
RENNYLEA C574	NORC574	+4.2	81%
S A V FINAL ANSWER 0035	USA0035	+4.2	81%
ALLOURA FOURTH DIMENSION F27	DGJF27	+4.2	58%
TE MANIA FASTNESS F168	VTMF168	+4.2	54%
BANQUET FLEET F024	VONF024	+4.2	48%
DUNOON REAGAN R093	BHRR093	+4.1	91%
G A R - E G L PROTEGE	USA15098880	+4.1	69%
TE MANIA ENJOYABLE E737	VTME737	+4.1	58%
MATAURI REALITY 839	NZE14647008839	+4.1	54%
BOOROOMOOKA BULLETPROOF E211	NGME211	+4.1	54%
EF COMPLEMENT 8088	USA16198796	+4.1	53%
AJC F615	NXOF615	+4.1	53%
CONNEALY CONFIDENCE 0100	USA16761479	+4.1	46%
L T 598 BANDO 9074	USA9074	+4.0	92%
BONGONGO BULLETPROOF Z3	NGXZ3	+4.0	90%
LAWSONS HENRY VIII D1054	VLYD1054	+4.0	71%
LAWSONS YIELD GRADE A913	VLYA913	+4.0	60%
ABERDEEN ESTATE EXCITE E21	AHWE21	+4.0	58%
JAROBEE YORKSHIRE E103	CROE103	+4.0	57%
THOMAS GRADE UP 6849	USA15356040	+3.9	75%
TE MANIA DANKNESS D86	VTMD86	+3.9	67%
TE MANIA FORGO F893	VTMF893	+3.9	66%
CREEKTON X8	TCGX8	+3.9	65%
MILLAH MURRAH DIGBY D108	NMMD108	+3.9	62%
JAROBEE F119	CROF119	+3.9	58%
RAFF FRODO F117	QRFF117	+3.9	58%
KM BROKEN BOW 002	USA16764044	+3.9	46%
EARLY SUNSET EMULOUS 60E	CAN60E	+3.8	82%
KESSLERS FRONTMAN R001	USA15180461	+3.8	64%
BOOROOMOOKA DULCIFY D98	NGMD98	+3.8	63%
TE MANIA FAZE F193	VTMF193	+3.8	61%
A A R TEN X 7008 S A	USA15719841	+3.8	60%
AVALON ANGUS EZRA E22	EQWE22	+3.8	58%
TE MANIA ELECTROLYTE E364	VTME364	+3.8	58%
WELCOME SWALLOW ABERDEEN X7 F289	CMAF289	+3.8	54%
ELLINGSON SCOTSMAN 0010	USA16731737	+3.8	51%
MILLAH MURRAH EQUATOR D78	NMMD78	+3.7	72%
KAKAHU MISSION 1036	NZE1036	+3.7	59%
BARWIDGEE 08179	VKD08179	+3.7	59%
TE MANIA ELMHURST E424	VTME424	+3.7	58%
TE MANIA FREWIN F1098	VTMF1098	+3.7	58%
K C F BENNETT ABSOLUTE	USA16430795	+3.7	55%
	2013 Drop Average	-0.1	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ 200 Day Growth

Name	Animal Ident	EBV	Acc
BUSHS STRUT 756	USA756	+70	92%
SILVEIRAS CONVERSION 8064	USA16262077	+69	95%
MURRAY EL GRANDO G20	NURG20	+65	91%
S A V PROSPERITY 9131	USA16396523	+64	86%
PATHFINDER TOTAL E34	SMPE34	+63	92%
DUNOON DECIMAL D342	BHRD342	+63	97%
G A R PROPHET	USA16295688	+63	97%
GRANITE RIDGE FOR-PROFIT F148	SJKF148	+62	89%
G A R TWINHEARTS 8418	USA16350631	+62	91%
RAFF EQUATOR E312	QRFE312	+62	90%
COONAMBLE ELEVATOR E11	WDCE11	+62	97%
WMR TIMELESS 458	USA16226527	+62	95%
CLUNIE RANGE FIRST CLASS F526	NBHF526	+62	87%
SILVEIRAS M811 TOTAL 6103	USA15504526	+62	95%
AYRVALE GENETIC G11	HIOG11	+62	82%
J & C APPEAL A10	BCHA10	+62	95%
ABBOTT PERFORMER E32	ESTE32	+62	90%
DIAMOND RIDGE FR CADELL C23	QBMC23	+61	83%
HIDDEN VALLEY TIMEOUT A45	SEWA45	+61	96%
IDEAL 4355 OF 0T26 2440	USA14779044	+61	88%
CONNEALY KW 1664 CONSENSUS	USA17028989	+61	94%
STONEY POINT FEVER PITCH F93	SGMF93	+61	90%
AJC D113	NXOD113	+61	89%
POSS TOTAL IMPACT 745	USA15885405	+61	97%
J & C EVIDENCE E11	BCHE11	+60	92%
S A V THUNDERBIRD 9061	USA16396499	+60	98%
S CHISUM 6175	USA15511451	+60	97%
A A R TEN X 7008 S A	USA15719841	+60	96%
NICHOLS QUIET LAD T9	USA15922661	+60	94%
BOOROOMOOKA FRANKEL F510	NGMF510	+60	97%
BOOROOMOOKA BARNABY E246	NGME246	+60	89%
TC TOTAL 410	USA14844711	+60	98%
RAFF DICTATOR D364	QRFD364	+60	89%
S A V HARVESTOR 0338	USA16687737	+60	87%
LAWSONS NADAL E398	VLYE398	+59	96%
DUNOON EVOLVE E700	BHRE700	+59	89%
CONNEALY EARNAN 076E	USA16969555	+59	96%
RAFF EMPIRE E269	QRFE269	+59	95%
MILLAH MURRAH EQUATOR D78	NMMD78	+59	97%
BLACKROCK F27	WMYF27	+59	87%
RIVERBEND NONE BETTER Y095	USA16997078	+59	85%
ARDROSSAN APOLLO D324	NAQD324	+59	93%
MILLAH MURRAH DOC F159	NMMF159	+58	93%
BASIN EXCITEMENT	USA16047404	+58	86%
S S OBJECTIVE T510 0T26	USA0T26	+58	98%
ITHACA D15	BCOD15	+58	90%
BROST TRUMP	USA035	+58	97%
S A V HEARTBEAT 9222	USA16396554	+58	87%
PATHFINDER GENESIS G357	SMPG357	+58	91%
RAFF DANNY BOY D207	QRFD207	+58	86%
TE MANIA GEELONG G416	VTMG416	+58	93%
44 STIMULUS 8523	USA16060001	+58	90%
TE MANIA DEFLATION D367	VTMD367	+57	94%
SITZ UPWARD 307R	USA14963730	+57	98%
TE MANIA GOODOOGA G843	VTMG843	+57	94%
DUNOON FOURMILE F464	BHRF464	+57	89%
JAROBEE F119	CROF119	+57	90%
GLENAVON F244	NFWF244	+57	87%
ARDROSSAN EQUATOR D19	NAQD19	+57	97%
WATTLETOP FRANKLIN G188	NWPG188	+57	89%
S A NEUTRON 377	USA12760345	+56	98%
JINDRA DOUBLE VISION	USA16748826	+56	84%
MILWILLAH FEVOLA F37	NJWF37	+56	88%
S A F 598 BANDO 5175	USA5175	+56	98%
MATAURI OUTLIER F031	NZE14647010F031	+56	94%
BLACK ANGUS ADMIRAL E29	SJQE29	+56	85%
S A V 707 RITO 9969	USA16417285	+56	92%
S A V HERITAGE 6295	USA15369205	+56	87%
ARDROSSAN ADMIRAL A2	NAQA2	+56	99%
LEACHMAN BOOM TIME	USA13361440	+56	98%
PAPA EQUATOR 2928	USA2928	+56	98%
S A F STRATEGY 9015	USA13334022	+56	94%
MERCHISTON EXPEDITION 934	NZE14738009934	+56	93%
TE MANIA ENGEL E694	VTME694	+56	90%
RAFF APPEAL E89	QRFE89	+55	84%
WONGARU E073	TBTE073	+55	84%
G A R - E G L PROTEGE	USA15098880	+55	95%
DUNOON EVERYTHING E499	BHRE499	+55	94%
HAZELDEAN F493	NHZF493	+55	91%
B T ULTRAVOX 297E	USA297E	+55	99%
RENNYLEA E846	NORE846	+55	93%
THE GRANGE WHEEL WRIGHT D6	EFTD6	+55	93%
RAFF DALLAS D216	QRFD216	+55	92%
BANQUET CURTIS C069	VONC069	+55	87%
KMK ALLIANCE 6595 I87	USA13346328	+55	98%
RITO 7O65 OF RITA 5M46 OBJ	USA15796904	+55	93%
S A V ANGUS VALLEY 1867	USA17016630	+54	81%
RAFF DAZZLER D353	QRFD353	+54	92%
GALWAY EQUATION D26	COHD26	+54	88%
KENNY'S CREEK REGENT G287	NDIG287	+54	85%
BANQUET ABODE A005	VONA005	+54	93%
TE MANIA FOE F734	VTMF734	+54	91%
RAFF DYNAMITE D345	QRFD345	+54	90%
BOOROOMOOKA FERGUS F89	NGMF89	+54	89%
MOOROOBIE EDGEROI E27	QBPE27	+54	90%
THOMAS UP RIVER 1614	USA17091363	+54	90%
ARDROSSAN ADMIRAL C57	NAQC57	+54	83%
GILMANDYKE FOREMAN F0066	EUDF0066	+54	89%
STONEY POINT END SWEEP E61	SGME61	+54	88%
RENNYLEA D372	NORD372	+54	95%
	2013 Drop Average	+40	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ 400 Day Weight

Name	Animal Ident	EBV	Acc
BUSHS STRUT 756	USA756	+121	92%
ARDROSSAN APOLLO D324	NAQD324	+119	92%
G A R TWINHEARTS 8418	USA16350631	+119	91%
GRANITE RIDGE FOR-PROFIT F148	SJKF148	+117	89%
COONAMBLE ELEVATOR E11	WDCE11	+115	97%
S A V 707 RITO 9969	USA16417285	+115	93%
CLUNIE RANGE FIRST CLASS F526	NBHF526	+113	87%
STONEY POINT FEVER PITCH F93	SGMF93	+113	88%
G A R PROPHET	USA16295688	+113	97%
RAFF EQUATOR E312	QRFE312	+112	89%
DIAMOND RIDGE FR CADELL C23	QBMC23	+112	83%
MURRAY EL GRANDO G20	NURG20	+112	90%
MERCHISTON EXPEDITION 934	NZE14738009934	+112	92%
SILVEIRAS CONVERSION 8064	USA16262077	+111	95%
DUNOON DECIMAL D342	BHRD342	+111	97%
MILLAH MURRAH EQUATOR D78	NMMD78	+111	98%
WMR TIMELESS 458	USA16226527	+110	95%
HIDDEN VALLEY TIMEOUT A45	SEWA45	+110	96%
BLACKROCK F27	WMYF27	+110	84%
J & C EVIDENCE E11	BCHE11	+110	91%
J & C APPEAL A10	BCHA10	+110	95%
RAFF DICTATOR D364	QRFD364	+110	89%
MILLAH MURRAH DOC F159	NMMF159	+109	94%
S A V HARVESTOR 0338	USA16687737	+109	85%
CONNEALY EARNAN 076E	USA16969555	+109	95%
BOOROOMOOKA FRANKEL F510	NGMF510	+108	97%
COONAMBLE B280	WDCB280	+108	97%
A A R TEN X 7008 S A	USA15719841	+108	95%
MATAURI OUTLIER F031	NZE14647010F031	+107	92%
NICHOLS QUIET LAD T9	USA15922661	+107	94%
ABBOTT PERFORMER E32	ESTE32	+107	89%
RAFF APPEAL E89	QRFE89	+106	85%
TE MANIA GOODOOGA G843	VTMG843	+106	92%
MERRIDALE GEM G80	CMDG80	+106	82%
S A V PROSPERITY 9131	USA16396523	+106	86%
BASIN EXCITEMENT	USA16047404	+105	87%
DUNOON FOURMILE F464	BHRF464	+105	88%
PATHFINDER GENESIS G357	SMPG357	+105	89%
SITZ UPWARD 307R	USA14963730	+105	98%
JINDRA DOUBLE VISION	USA16748826	+104	83%
MERRIDALE GAFFA G4	CMDG4	+104	87%
CONNEALY KW 1664 CONSENSUS	USA17028989	+104	94%
PATHFINDER TOTAL E34	SMPE34	+103	93%
GILMANDYKE FOREMAN F0066	EUDF0066	+103	88%
IDEAL 4355 OF 0T26 2440	USA14779044	+103	90%
PAPA EQUATOR 2928	USA2928	+103	98%
TE MANIA GEELONG G416	VTMG416	+103	91%
AJC D113	NXOD113	+103	88%
KC HAAS GPS	USA15848590	+103	96%
WATTLETOP FRANKLIN G188	NWPG188	+103	86%
S A V THUNDERBIRD 9061	USA16396499	+103	97%
ITHACA D15	BCOD15	+103	87%
RAFF DANNY BOY D207	QRFD207	+102	86%
DUNOON EVOLVE E700	BHRE700	+102	86%
DUNOON EDENHOPE E160	BHRE160	+102	92%
S CHISUM 6175	USA15511451	+102	97%
GALWAY EQUATION D26	COHD26	+102	87%
S A V HERITAGE 6295	USA15369205	+102	86%
BOOROOMOOKA FERGUS F89	NGMF89	+101	88%
CONNEALY FORWARD	USA15491633	+101	91%
RAFF DALLAS D216	QRFD216	+101	92%
RAFF DYNAMITE D345	QRFD345	+101	91%
TE MANIA FLAME F565	VTMF565	+101	96%
RAFF DAZZLER D353	QRFD353	+101	93%
KO A241 EQUATOR F77	NZCF77	+100	87%
AJC Z240	NXOZ240	+100	91%
BANQUET ABODE A005	VONA005	+100	93%
STONEY POINT END SWEEP E61	SGME61	+100	87%
BROST TRUMP	USA035	+100	97%
HAZELDEAN F493	NHZF493	+99	90%
POSS TOTAL IMPACT 745	USA15885405	+99	97%
TC TOTAL 410	USA14844711	+99	98%
S A V HEARTBEAT 9222	USA16396554	+99	87%
RAFF EMPIRE E269	QRFE269	+99	95%
BANGADANG WESTERN EXPRESS E10	WHHE10	+99	92%
S A NEUTRON 377	USA12760345	+98	98%
DUNOON EVERYTHING E499	BHRE499	+98	93%
SYDGEN MANDATE 6079	USA15337433	+98	93%
THE GRANGE WHEEL WRIGHT D6	EFTD6	+98	93%
WAITARA PIO FEDERAL F73	BSCF73	+98	93%
TE MANIA FOE F734	VTMF734	+98	91%
THOMAS UP RIVER 1614	USA17091363	+98	83%
SILVEIRAS M811 TOTAL 6103	USA15504526	+98	96%
REMITALL H RACHIS 21R	CAN1274555	+98	85%
ARDROSSAN ADMIRAL C57	NAQC57	+97	83%
TOPBOS AMBASSADOR F4	DBLF4	+97	97%
WATTLETOP ANDY C109	NWPC109	+97	97%
ARDROSSAN ADMIRAL D295	NAQD295	+97	90%
BLACK ANGUS ADMIRAL E29	SJQE29	+97	85%
JAROBEE F119	CROF119	+97	91%
RIVERBEND NONE BETTER Y095	USA16997078	+97	85%
S A F STRATEGY 9015	USA13334022	+97	95%
CHERYLTON STEWIE D19	WLHD19	+97	93%
RAFF SYNERGY E96	QRFE96	+97	87%
TE MANIA FLORIATED F664	VTMF664	+96	94%
RAFF EXPLOSIVE E108	QRFE108	+96	94%
BOOROOMOOKA GALILEO G501	NGMG501	+96	87%
MILWILLAH FEVOLA F37	NJWF37	+96	86%
S S OBJECTIVE T510 0T26	USA0T26	+96	98%
CONNEALY FINAL PRODUCT	USA15848422	+96	95%
	2013 Drop Average	+74	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ 600 Day Weight

Name	Animal Ident	EBV	Acc
RAFF EQUATOR E312	QRFE312	+166	89%
HIDDEN VALLEY TIMEOUT A45	SEWA45	+162	96%
DIAMOND RIDGE FR CADELL C23	QBMC23	+162	83%
MILLAH MURRAH EQUATOR D78	NMMD78	+160	98%
G A R TWINHEARTS 8418	USA16350631	+159	90%
BUSHS STRUT 756	USA756	+159	93%
MURRAY EL GRANDO G20	NURG20	+157	91%
MILLAH MURRAH DOC F159	NMMF159	+156	92%
COONAMBLE ELEVATOR E11	WDCE11	+155	97%
ARDROSSAN APOLLO D324	NAQD324	+153	89%
ABBOTT PERFORMER E32	ESTE32	+153	91%
DUNOON DECIMAL D342	BHRD342	+153	96%
GRANITE RIDGE FOR-PROFIT F148	SJKF148	+153	90%
CLUNIE RANGE FIRST CLASS F526	NBHF526	+152	89%
GILMANDYKE FOREMAN F0066	EUDF0066	+151	90%
J & C APPEAL A10	BCHA10	+151	96%
MERCHISTON EXPEDITION 934	NZE14738009934	+151	93%
STONEY POINT FEVER PITCH F93	SGMF93	+150	89%
BOOROOMOOKA GALILEO G501	NGMG501	+149	84%
COONAMBLE B280	WDCB280	+149	97%
BOOROOMOOKA FRANKEL F510	NGMF510	+148	97%
S A V 707 RITO 9969	USA16417285	+148	92%
GLENAVON F244	NFWF244	+146	85%
RAFF APPEAL E89	QRFE89	+146	85%
RAFF DANNY BOY D207	QRFD207	+146	86%
SILVEIRAS CONVERSION 8064	USA16262077	+145	92%
PATHFINDER GENESIS G357	SMPG357	+145	85%
DUNOON EDENHOPE E160	BHRE160	+144	91%
MERRIDALE GEM G80	CMDG80	+143	81%
DUNOON EVOLVE E700	BHRE700	+142	89%
BOOROOMOOKA FERGUS F89	NGMF89	+141	89%
MERRIDALE GAFFA G4	CMDG4	+141	85%
BROST TRUMP	USA035	+141	97%
TE MANIA FOE F734	VTMF734	+141	91%
TE MANIA GOODOOGA G843	VTMG843	+140	89%
BANQUET ABODE A005	VONA005	+140	94%
BLACKROCK F27	WMYF27	+139	87%
NICHOLS QUIET LAD T9	USA15922661	+139	95%
G A R PROPHET	USA16295688	+139	95%
WATTLETOP ANDY C109	NWPC109	+139	97%
WMR TIMELESS 458	USA16226527	+138	93%
AJC D113	NXOD113	+138	90%
KO A241 EQUATOR F77	NZCF77	+138	86%
TE MANIA DANIEL D77	VTMD77	+138	87%
PATHFINDER TOTAL E34	SMPE34	+138	93%
DUNOON EVERYTHING E499	BHRE499	+138	94%
BLACK ANGUS ADMIRAL E29	SJQE29	+138	86%
PAPA EQUATOR 2928	USA2928	+137	98%
RAFF SYNERGY E96	QRFE96	+137	85%
DUNOON FOURMILE F464	BHRF464	+137	89%
CONNEALY EARNAN 076E	USA16969555	+137	94%
ITHACA D15	BCOD15	+137	85%
RAFF DALLAS D216	QRFD216	+136	92%
J & C EVIDENCE E11	BCHE11	+136	91%
RAFF DAZZLER D353	QRFD353	+135	93%
A A R TEN X 7008 S A	USA15719841	+135	95%
JAROBEE F119	CROF119	+135	89%
RAFF EQUATOR E304	QRFE304	+135	85%
S A V PROSPERITY 9131	USA16396523	+135	84%
MATAURI OUTLIER F031	NZE14647010F031	+134	91%
ARDROSSAN EQUATOR D19	NAQD19	+134	97%
STONEY POINT END SWEEP E61	SGME61	+134	86%
WATTLETOP FRANKLIN G188	NWPG188	+134	87%
GALWAY EQUATION D26	COHD26	+133	86%
ONEILLS EXPEDITION	USA14761330	+133	93%
BOOROOMOOKA BARNABY E246	NGME246	+133	90%
S A V HARVESTOR 0338	USA16687737	+133	82%
BANGADANG WESTERN EXPRESS E10	WHHE10	+132	92%
IDEAL 4355 OF 0T26 2440	USA14779044	+132	88%
ARDROSSAN ADMIRAL A2	NAQA2	+132	99%
ABERDEEN ESTATE FACILITATOR F103	AHWF103	+132	92%
BANQUET CURTIS C069	VONC069	+132	89%
TE MANIA GEELONG G416	VTMG416	+132	89%
IRELANDS FLETCHER F1	VICF1	+132	95%
RAFF EMPIRE E269	QRFE269	+131	95%
MILWILLAH FEVOLA F37	NJWF37	+131	85%
VERMONT RIGHT TIME E076	CCVE076	+131	89%
AJC F615	NXOF615	+131	88%
SYDGEN MANDATE 6079	USA15337433	+131	91%
S A V THUNDERBIRD 9061	USA16396499	+131	97%
TC TOTAL 410	USA14844711	+131	98%
RAFF DICTATOR D364	QRFD364	+131	89%
BT EQUATOR 395M	USA14237157	+131	98%
ARDROSSAN ADMIRAL C57	NAQC57	+131	84%
SITZ JACKSON 431T	USA15637146	+130	97%
KOOLEWONG EQUATOR D133	DHSD133	+130	88%
RAFF EXPLOSIVE E108	QRFE108	+130	93%
CONNEALY KW 1664 CONSENSUS	USA17028989	+130	89%
RENNYLEA G255	NORG255	+130	92%
HYLINE RIGHT TIME 338	USA13058662	+130	99%
KAROO A241 EQUATOR E39	NENE39	+129	92%
HAZELDEAN F493	NHZF493	+129	91%
BANQUET DUNCAN D412	VOND412	+129	87%
S A NEUTRON 377	USA12760345	+129	98%
AJC Z240	NXOZ240	+129	92%
BOONAROO FRONT RUNNER E5	HCAE5	+129	89%
S S OBJECTIVE T510 0T26	USA0T26	+129	98%
GILMANDYKE DOBSON D0126	EUDD0126	+129	94%
SILVEIRAS M811 TOTAL 6103	USA15504526	+128	94%
PATHFINDER GRADE D145	SMPD145	+128	84%
	2013 Drop Average	+96	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ 200 Day Milk

Name	Animal Ident	EBV	Acc
TE MANIA EARL GREY E25	VTME25	+34	90%
TE MANIA GARTH G67	VTMG67	+33	71%
TE MANIA FOE F734	VTMF734	+32	71%
TE MANIA FESTIVITY F327	VTMF327	+31	85%
TE MANIA AFRICA A217	VTMA217	+31	98%
PA POWER TOOL 9108	USA16381311	+30	80%
RENNYLEA F42	NORF42	+30	81%
GLENRUBEN E47	NLVE47	+30	74%
AYRVALE BARTEL E8	HIOE8	+29	79%
TE MANIA DAIQUIRI D19	VTMD19	+29	96%
RENNYLEA B77	NORB77	+28	96%
RENNYLEA G317	NORG317	+28	74%
ANVIL ENFORCER E183	HBUE183	+28	71%
TE MANIA FITZPATRICK F528	VTMF528	+28	87%
TE MANIA GOODOOGA G843	VTMG843	+28	72%
SITZ UPWARD 307R	USA14963730	+28	94%
LAWSONS GAR NEW DESIGN 1407 Y1177	VLYY1177	+28	91%
RENNYLEA C574	NORC574	+28	96%
RENNYLEA DIGGER D288	NORD288	+28	80%
MERRIDALE ENTREVOIR E50	CMDE50	+27	76%
KAHN BROADBAND R A 94L	USA13952523	+27	89%
BOONAROO GUS G015	HCAG015	+27	71%
G A R PROPHET	USA16295688	+27	83%
TE MANIA DEEGAN D309	VTMD309	+27	83%
SYDGEN C C & 7	USA15330743	+27	90%
KO GODFATHER G31	NZCG31	+27	71%
ELLINGSON SCOTSMAN 0010	USA16731737	+27	67%
ARDROSSAN MODEST D145	NAQD145	+27	92%
AYRVALE GENETIC G11	HIOG11	+27	61%
NICHOLS QUIET LAD T9	USA15922661	+26	89%
TE MANIA FLORIATED F664	VTMF664	+26	82%
AJC F615	NXOF615	+26	70%
RENNYLEA E135	NORE135	+26	81%
LCC NEW STANDARD	USA14218253	+26	81%
DUNOON EMBASSY E062	BHRE062	+26	74%
MERRIDALE GAFFA G4	CMDG4	+26	69%
BONGONGO BULLETPROOF Z3	NGXZ3	+26	98%
PATHFINDER GOLDMARK D189	SMPD189	+26	86%
TE MANIA FLAMEN F569	VTMF569	+26	77%
CARRINGTON PARK TIME ON B7	CFQB7	+26	93%
CONNEALY FORWARD	USA15491633	+26	82%
SITZ UPSIDE 547W	USA16270429	+25	73%
MERRIDALE GEM G80	CMDG80	+25	69%
RENNYLEA C803	NORC803	+25	91%
RENNYLEA F64	NORF64	+25	73%
V A R RESERVE 1111	USA16916944	+25	74%
TC ABERDEEN 759	USA15840414	+25	96%
AYRVALE BARTEL E7	HIOE7	+25	93%
TE MANIA DIPLOMAT D10	VTMD10	+25	96%
G A R RIGHT DIRECTION	USA15033947	+25	95%
WATTLETOP SITZ 458N E111	NWPE111	+25	79%
CONNEALY IN SURE 8524	USA16205036	+25	79%
LANDFALL MODEST F72	TFAF72	+25	62%
GRANITE RIDGE FOR-PROFIT F148	SJKF148	+25	69%
TE MANIA DANKNESS D86	VTMD86	+25	78%
GLENRUBEN G26	NLVG26	+25	65%
GRANITE RIDGE PREDOMINANT E65	SJKE65	+24	72%
KESSLERS FRONTMAN R001	USA15180461	+24	91%
B/R 65R GENESIS	USA65R	+24	96%
GLENRUBEN G44	NLVG44	+24	64%
GLENAVON C140	NFWC140	+24	85%
G A R INGENUITY	USA16497066	+24	80%
TE MANIA DAVIS D163	VTMD163	+24	76%
MERRIBROOK EXPLOSION E19	VRTE19	+24	68%
WAITARA PIO FEDERAL F73	BSCF73	+24	73%
TE MANIA ECARD E83	VTME83	+24	70%
BARWIDGEE 11200	VKD11200	+24	64%
ARDROSSAN ADMIRAL D295	NAQD295	+24	74%
HIDDEN VALLEY TIMEOUT A45	SEWA45	+23	91%
BOOROOMOOKA BANDO Z250	NGMZ250	+23	92%
WITHERSWOOD PERFORMER E49	CWJE49	+23	75%
S A V BANDOLIER 1916	USA14098832	+23	89%
SITZ WISDOM 481T	USA15636992	+23	78%
MILWILLAH ELSOM F189	NJWF189	+23	66%
G D A R TRAVELER 71	USA71	+23	98%
HOOVER DAM	USA16124994	+23	85%
TE MANIA FORGO F893	VTMF893	+23	82%
RAFF RIGHTWAY D352	QRFD352	+23	71%
RENNYLEA C510	NORC510	+23	93%
SITZ JACKSON 431T	USA15637146	+23	90%
ARDROSSAN APOLLO D324	NAQD324	+23	81%
INNESDALE CARBINE C31	VMIC31	+23	88%
KAIWARA 440	NZE13144008440	+23	87%
S A V PROSPERITY 9131	USA16396523	+23	78%
KO A241 EQUATOR F77	NZCF77	+23	73%
WESTWIND RITO 8503 D J H 019	USA8503	+23	96%
ARDROSSAN BARCLAY B8	NAQB8	+23	83%
GILMANDYKE DOBSON D0126	EUDD0126	+23	80%
S A V BRILLIANCE 8077	USA16107774	+23	80%
RENNYLEA H7	NORH7	+23	72%
KO 5T TIGER G30	NZCG30	+23	69%
PATHFINDER GRAVITATE G74	SMPG74	+23	63%
KAROO A241 EQUATOR E39	NENE39	+23	78%
MURRAY 1407 B27	NURB27	+23	73%
TE MANIA FOUNDRY F992	VTMF992	+23	63%
BOONAROO FRONT RUNNER E5	HCAE5	+23	72%
AJC C18	NXOC18	+23	91%
TE MANIA ECCENTRIC E85	VTME85	+23	65%
THE GLEN MODEST D345	GMJD345	+22	79%
CLUDEN NEWRY EQUATOR F10	THCF10	+22	74%
	2013 Drop Average	+14	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Scrotal Size

Name	Animal Ident	EBV	Acc
ARDROSSAN APOLLO D324	NAQD324	+5.3	93%
MURRAY EL GRANDO G20	NURG20	+5.3	83%
BANQUET COBEE C084	VONC084	+5.2	90%
RAFF XFACTOR X3	QRFX3	+5.1	90%
TE MANIA GOODOOGA G843	VTMG843	+5.1	87%
TE MANIA GEELONG G416	VTMG416	+4.9	86%
RAFF FORTUNE F344	QRFF344	+4.8	88%
TE MANIA FORGO F893	VTMF893	+4.6	91%
CONNEALY IN SURE 8524	USA16205036	+4.5	93%
KOOLEWONG EQUATOR D133	DHSD133	+4.5	84%
ANTU 338/S12 E2	TJTE2	+4.5	81%
ARDROSSAN EQUATOR D19	NAQD19	+4.4	97%
WATTLETOP ANDY C109	NWPC109	+4.4	96%
BANQUET XTRA BELIEF X030	VONX030	+4.3	96%
ARDROSSAN MODEST W25	NAQW25	+4.2	93%
REILAND EVERITT E17	NLRE17	+4.2	90%
BANQUET ABODE A005	VONA005	+4.2	89%
GILMANDYKE DOBSON D0126	EUDD0126	+4.2	89%
RENNYLEA G317	NORG317	+4.2	87%
BANQUET GARRETT G272	VONG272	+4.2	80%
J & C EVIDENCE E11	BCHE11	+4.2	78%
TE MANIA ELMHURST E424	VTME424	+4.1	76%
WOODHILL FORESIGHT	USA13936986	+4.0	96%
STERN ANZAC 465	NZE12170009465	+4.0	92%
BOOROOMOOKA NEUTRON D314	NGMD314	+4.0	81%
TE MANIA DAIQUIRI D19	VTMD19	+3.9	97%
MERCHISTON INFINITY 774	NZE14738007774	+3.9	95%
KC HAAS GPS	USA15848590	+3.9	95%
MILLAH MURRAH DIGBY D108	NMMD108	+3.9	92%
BANQUET DUNCAN D412	VOND412	+3.9	82%
CHERYLTON INFINITY G60	WLHG60	+3.9	76%
DUNOON EVIDENT E614	BHRE614	+3.8	98%
WAITANGI D213	NZE18954008D213	+3.8	94%
RAFF EXPLOSIVE E108	QRFE108	+3.8	93%
RAFF DAZZLER D353	QRFD353	+3.8	92%
CLUDEN NEWRY EQUATOR F10	THCF10	+3.8	90%
REILAND CONNECTION D950	NLRD950	+3.8	90%
RENNYLEA E424	NORE424	+3.8	83%
HYLINE RIGHT TIME 338	USA13058662	+3.7	99%
DOUBLE AA OLD POST BANDOLIER	CAN1162392	+3.7	91%
MATAURI RESOLUTION F030	NZE14647010F030	+3.7	87%
HAZELDEAN F493	NHZF493	+3.7	84%
GLENAVON F244	NFWF244	+3.7	78%
MILWILLAH GATSBY G279	NJWG279	+3.7	77%
GILMANDYKE FINGAL F223	EUDF0223	+3.7	73%
HAZELDEAN RENAISSANCE R13	NHZR13	+3.6	98%
ARDROSSAN MODEST D145	NAQD145	+3.6	93%
CONNEALY MENTOR 7374	USA15832714	+3.6	92%
MATAURI OUTLIER F031	NZE14647010F031	+3.6	88%
MERCHISTON EXPEDITION 934	NZE14738009934	+3.6	88%
TE MANIA GARTH G67	VTMG67	+3.6	86%
RAFF FRODO F117	QRFF117	+3.6	86%
WITHERSWOOD PERFORMER E49	CWJE49	+3.6	85%
DIAMOND RIDGE FR CADELL C23	QBMC23	+3.6	77%
TE MANIA DEMARK D512	VTMD512	+3.6	77%
THRING E11	BTRE11	+3.6	76%
BOOROOMOOKA RIGHT TIME D231	NGMD231	+3.6	74%
MERRIDALE GAFFA G4	CMDG4	+3.6	73%
MERRIC RIVERS NEW DESIGN T149	NXJT149	+3.5	98%
S A NEUTRON 377	USA12760345	+3.5	98%
STORTH OAKS D21 AB	NZE19507008D21	+3.5	97%
MATAURI REALITY 839	NZE14647008839	+3.5	97%
SITZ JACKSON 431T	USA15637146	+3.5	96%
SILVEIRAS CONVERSION 8064	USA16262077	+3.5	93%
TUWHARETOA A49	BNAA49	+3.5	93%
RENNYLEA E135	NORE135	+3.5	89%
LANDFALL MODEST F56	TFAF56	+3.5	88%
BARWIDGEE BARWIDGEE 10345	VKD10345	+3.5	84%
MILLAH MURRAH TEX D211	NMMD211	+3.5	81%
COONAMBLE GUSTO G179	WDCG179	+3.5	79%
MERRIDALE GEM G80	CMDG80	+3.5	79%
TE MANIA AFRICA A217	VTMA217	+3.4	99%
CARABAR DOCKLANDS D62	QHED62	+3.4	98%
VERMONT DRAMBUIE D057	CCVD057	+3.4	97%
TE MANIA FITZPATRICK F528	VTMF528	+3.4	95%
BANQUET DAY DREAM D053	VOND053	+3.4	92%
ATAHUA TJ 141-05	NZE5141	+3.4	91%
BOOROOMOOKA FERGUS F89	NGMF89	+3.4	87%
TE MANIA DAIMARU D14	VTMD14	+3.4	75%
HAZELDEAN F1023	NHZF1023	+3.4	73%
K C F BENNETT PERFORMER	USA14885809	+3.3	98%
COONAMBLE B280	WDCB280	+3.3	96%
MILLAH MURRAH DOC F159	NMMF159	+3.3	91%
ARDROSSAN BARCLAY B8	NAQB8	+3.3	90%
SCOTT'S ANGUS H0188	NGEH0188	+3.3	78%
ABBOTT PERFORMER E32	ESTE32	+3.3	78%
V D A R NEW TREND 315	USA315	+3.2	99%
MYTTY IN FOCUS	USA13880818	+3.2	98%
THE GRANGE WHEEL WRIGHT D6	EFTD6	+3.2	94%
GARRISON 8128 DYNAMITE	USA8128	+3.2	94%
LEACHMAN RESOLUTION G228U	USA16248786	+3.2	93%
TE MANIA FLAME F565	VTMF565	+3.2	92%
S A V 707 RITO 9969	USA16417285	+3.2	91%
LITTLE MEADOWS COHEN C75	WGAC75	+3.2	88%
BANQUET FORBIDABULL F485	VONF485	+3.2	87%
TUWHARETOA DIPLOMAT D106	BNAD106	+3.2	85%
S A V PROSPERITY 9131	USA16396523	+3.2	85%
TE MANIA DANIEL D77	VTMD77	+3.2	83%
ARDROSSAN ADMIRAL D181	NAQD181	+3.2	82%
DUNOON FULL TIME F327	BHRF327	+3.2	82%
	2013 Drop Average	+1.6	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Days to Calving

Name	Animal Ident	EBV	Acc
EXAR EXPAND 1241	USA1241	-12.4	79%
TE MANIA BERKLEY B1	VTMB1	-11.9	90%
G D A R OSCAR 711	USA711	-11.8	95%
CONNEALY LEAD ON	USA13447282	-10.7	93%
TE MANIA ELMHURST E424	VTME424	-10.1	58%
LAWSONS ROMEO A754	VLYA754	-9.8	68%
LAWSONS TANK B1155	VLYB1155	-9.5	70%
B/R DESTINATION 727-928	USA928	-9.4	90%
AYRVALE GRADE G5	HIOG5	-9.4	53%
TE MANIA RED LABEL Z1023	VTMZ1023	-9.2	65%
AYRVALE BARTEL E7	HIOE7	-9.1	62%
TE MANIA ENJOYABLE E737	VTME737	-9.1	59%
S CHISUM 6175	USA15511451	-9.1	41%
KRUGERRAND OF DONAMERE 490	USA490	-8.8	93%
THRING E11	BTRE11	-8.8	61%
AYRVALE GENERAL G18	HIOG18	-8.8	54%
LAWSONS COMBAT G585	VLYG585	-8.7	47%
RENNYLEA B77	NORB77	-8.5	85%
TE MANIA FENIAN F259	VTMF259	-8.5	59%
KAROO 24J RIGHT TIME D107	NEND107	-8.5	57%
ITHACA G95	BCOG95	-8.4	54%
KENNY'S CREEK SANDY S15	NDIS15	-8.3	96%
TE MANIA ELONG E425	VTME425	-8.3	59%
TE MANIA FASTNESS F168	VTMF168	-8.3	56%
PATHFINDER GENESIS G357	SMPG357	-8.2	53%
LEACHMAN RESOLUTION G228U	USA16248786	-8.1	45%
PARINGA IRON ORE E27	HKFE27	-8.0	62%
RENNYLEA G317	NORG317	-8.0	61%
MILWILLAH FEVOLA F37	NJWF37	-8.0	56%
ROCKN D AMBUSH 1531	USA1531	-7.9	96%
TE MANIA YORKSHIRE Y437	VTMY437	-7.9	91%
BOOROOMOOKA BANDO C415	NGMC415	-7.9	60%
BURENDA GEIGER COUNTER G49	QBUG49	-7.9	58%
GLENRUBEN E47	NLVE47	-7.9	56%
HAZELDEAN F493	NHZF493	-7.9	51%
L T 598 BANDO 9074	USA9074	-7.8	93%
R P 3RD BUSHWACKER	USAP65	-7.8	91%
BOYD ON TARGET 1083	USA13828202	-7.8	75%
WK REPLAY	USA16154968	-7.8	69%
OUTWEST 1407 YARRAMAN Y16	NDLY16	-7.8	65%
TE MANIA EMPEROR E343	VTME343	-7.8	65%
STORTH OAKS BEYOND INFINITY E3	NZE19507009E3	-7.8	61%
BURENDA GO BETWEEN G23	QBUG23	-7.8	58%
CUDGEGONG PARK GRANGE G4	DPCG4	-7.8	58%
TE MANIA FREWIN F1098	VTMF1098	-7.8	56%
CONNEALY IN SURE 8524	USA16205036	-7.6	53%
EXAR UPSHOT 0562B	USA16541214	-7.6	49%
DUNOON FULL TIME F327	BHRF327	-7.6	46%
KC HAAS GPS	USA15848590	-7.6	43%
S A V FRONT RUNNER 0713	USA0713	-7.5	75%
RENNYLEA EDMUND E11	NORE11	-7.5	67%
LAWSONS HENRY VIII D1054	VLYD1054	-7.4	66%
ANVIL FIRST CLASS F283	HBUF283	-7.4	51%
HF KODIAK 5R	CAN1274305	-7.4	46%
WOODHILL FORESIGHT	USA13936986	-7.3	65%
TE MANIA ENTRENCH E813	VTME813	-7.3	60%
RENNYLEA F64	NORF64	-7.3	59%
KOOJAN HILLS PRIME CUT B46	WKHB46	-7.3	51%
TE MANIA QUANTUM 09 490	NZE16932009490	-7.2	63%
COOLANA WHITWORTH C58	VCCC58	-7.2	62%
CHERYLTON STEWIE D19	WLHD19	-7.2	61%
RENNYLEA AMBASSADOR F857	NORF857	-7.2	58%
TE MANIA EMERALD E494	VTME494	-7.2	55%
RENNYLEA E90	NORE90	-7.2	54%
WHITESTONE WIDESPREAD MB	USA5029	-7.1	93%
S A NEUTRON 377	USA12760345	-7.1	86%
S V F HI ROAD	USA956	-7.1	86%
RENNYLEA C574	NORC574	-7.1	81%
AJC D28	NXOD28	-7.1	59%
HIGH SPA EDWARD E3	CJME3	-7.1	57%
S A F STRATEGY 9015	USA13334022	-7.0	67%
BONGONGO B270	NGXB270	-7.0	63%
SITZ DASH 10277	USA15656868	-7.0	45%
BON VIEW NEW DESIGN 1407	USA1407	-6.9	96%
VERMILION YELLOWSTONE	USAJ244	-6.9	96%
F A R KRUGERRAND 410H	USA410H	-6.9	78%
TWYNAM D154	NXTD154	-6.9	63%
KENNY'S CREEK ELIGIBLE E203	NDIE203	-6.9	58%
TE MANIA DECADENCE D224	VTMD224	-6.9	58%
ALLOURA GET CRACKING G10	DGJG10	-6.9	55%
RENNYLEA E533	NORE533	-6.9	55%
MOHNEN LONG DISTANCE 1639	USA16455862	-6.9	43%
TE MANIA ULONG U41	VTMU41	-6.8	96%
G A R PREDESTINED	USA13395344	-6.8	92%
RENNYLEA C511	NORC511	-6.8	88%
RENNYLEA D372	NORD372	-6.8	67%
RAFF XFACTOR X3	QRFX3	-6.8	61%
RENNYLEA 458N ELVIS E307	NORE307	-6.8	60%
TE MANIA DERRIMUT D679	VTMD679	-6.8	59%
PRIME YORKSHIRE D29	CXBD29	-6.8	57%
AJC F128	NXOF128	-6.8	54%
HF TIGER 5T	CAN1402252	-6.8	51%
RENNYLEA F65	NORF65	-6.8	50%
LEACHMAN RIGHT TIME	USA2700	-6.7	94%
S A V 004 DENSITY 4336	USA14725035	-6.7	73%
TE MANIA DAIQUIRI D19	VTMD19	-6.7	69%
LAWSONS GAR NEW DESIGN 1407 Y1177	VLYY1177	-6.7	58%
TE MANIA DAIMARU D14	VTMD14	-6.7	57%
S A V CAMARO 9272	USA16396573	-6.7	53%
SUMMITCREST COMPLETE 1P55	USA14850409	-6.7	48%
	2013 Drop Average	-3.5	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Carcase Weight

Name	Animal Ident	EBV	Acc
RAFF EQUATOR E312	QRFE312	+98	78%
CLUNIE RANGE FIRST CLASS F526	NBHF526	+96	76%
STONEY POINT FEVER PITCH F93	SGMF93	+96	75%
ABBOTT PERFORMER E32	ESTE32	+96	87%
MURRAY EL GRANDO G20	NURG20	+96	78%
GRANITE RIDGE FOR-PROFIT F148	SJKF148	+95	75%
DUNOON DECIMAL D342	BHRD342	+94	83%
HIDDEN VALLEY TIMEOUT A45	SEWA45	+94	86%
A A R TEN X 7008 S A	USA15719841	+93	84%
COONAMBLE ELEVATOR E11	WDCE11	+93	82%
WMR TIMELESS 458	USA16226527	+93	79%
SILVEIRAS CONVERSION 8064	USA16262077	+92	74%
TUWHARETOA REGENT D145	BNAD145	+92	97%
PATHFINDER GENESIS G357	SMPG357	+92	76%
BOOROOMOOKA FRANKEL F510	NGMF510	+92	80%
S A V 707 RITO 9969	USA16417285	+91	78%
ARDROSSAN ADMIRAL A2	NAQA2	+91	98%
DUNOON FOURMILE F464	BHRF464	+90	77%
J & C APPEAL A10	BCHA10	+90	87%
ITHACA D15	BCOD15	+90	75%
BUSHS STRUT 756	USA756	+88	84%
MILLAH MURRAH EQUATOR D78	NMMD78	+88	90%
KMK ALLIANCE 6595 I87	USA13346328	+88	94%
RAFF APPEAL E89	QRFE89	+88	73%
BROST TRUMP	USA035	+88	92%
RAFF DALLAS D216	QRFD216	+88	80%
NICHOLS QUIET LAD T9	USA15922661	+88	83%
J & C EVIDENCE E11	BCHE11	+88	76%
PAPA EQUATOR 2928	USA2928	+87	96%
DIAMOND RIDGE FR CADELL C23	QBMC23	+87	72%
ARDROSSAN APOLLO D324	NAQD324	+86	80%
ARDROSSAN ADMIRAL C57	NAQC57	+86	75%
ARDROSSAN EQUATOR A241	NAQA241	+86	97%
CONNEALY EARNAN 076E	USA16969555	+86	78%
RAFF DAZZLER D353	QRFD353	+86	79%
CONNEALY KW 1664 CONSENSUS	USA17028989	+86	78%
ARDROSSAN ADMIRAL D295	NAQD295	+85	78%
RAFF DICTATOR D364	QRFD364	+85	78%
S CHISUM 6175	USA15511451	+85	84%
BLACK ANGUS ADMIRAL E29	SJQE29	+85	75%
S A V PROSPERITY 9131	USA16396523	+85	76%
COONAMBLE B280	WDCB280	+85	89%
BANGADANG WESTERN EXPRESS E10	WHHE10	+85	77%
ARDROSSAN EQUATOR D19	NAQD19	+85	86%
SITZ UPWARD 307R	USA14963730	+84	90%
TE MANIA DEFLATION D367	VTMD367	+84	90%
REILAND FRESHLAD F704	NLRF704	+84	78%
RAFF SYNERGY E96	QRFE96	+83	74%
BT EQUATOR 395M	USA14237157	+83	96%
S A V HARVESTOR 0338	USA16687737	+83	73%
AYRVALE BARTEL E7	HIOE7	+83	92%
DUNOON EVOLVE E700	BHRE700	+83	75%
RAFF EMPIRE E269	QRFE269	+83	80%
JINDRA DOUBLE VISION	USA16748826	+82	74%
LANDFALL ADMIRAL E459	TFAE459	+82	84%
ANVIL ENFORCER E183	HBUE183	+82	86%
JAROBEE F119	CROF119	+82	77%
TOPBOS AMBASSADOR F4	DBLF4	+82	80%
MILLAH MURRAH DOC F159	NMMF159	+82	78%
KENNY'S CREEK REGENT G213	NDIG213	+82	77%
BASIN EXCITEMENT	USA16047404	+82	74%
KO A241 EQUATOR F77	NZCF77	+82	77%
TE MANIA ENDURANCE E666	VTME666	+81	84%
RAFF EQUATOR E304	QRFE304	+81	76%
RAFF DANNY BOY D207	QRFD207	+81	73%
KENNY'S CREEK REGENT G287	NDIG287	+80	71%
G A R YIELD GRADE	USA13724351	+80	97%
DUNOON EDENHOPE E160	BHRE160	+80	77%
RAFF DYNAMITE D345	QRFD345	+80	80%
G A R TWINHEARTS 8418	USA16350631	+80	78%
S A V HERITAGE 6295	USA15369205	+80	75%
RAFF EXPLOSIVE E108	QRFE108	+80	79%
AYRVALE GENERAL G18	HIOG18	+80	77%
STONEY POINT END SWEEP E61	SGME61	+80	75%
KAROO A241 EQUATOR E39	NENE39	+79	80%
MILWILLAH ELSOM F189	NJWF189	+79	74%
AJC C505	NXOC505	+79	86%
TE MANIA ADA A149	VTMA149	+79	96%
CLUDEN NEWRY EQUATOR F10	THCF10	+79	78%
S A V HEARTBEAT 9222	USA16396554	+79	71%
SILVEIRAS M811 TOTAL 6103	USA15504526	+79	83%
GLENAVON F244	NFWF244	+79	72%
AJC F128	NXOF128	+79	81%
RENNYLEA G255	NORG255	+79	79%
S A NEUTRON 377	USA12760345	+79	94%
AJC Z240	NXOZ240	+79	82%
MOOROOBIE EDGEROI E27	QBPE27	+79	78%
DUNOON GABBA G548	BHRG548	+78	79%
BOOROOMOOKA FERGUS F89	NGMF89	+78	77%
S A V THUNDERBIRD 9061	USA16396499	+78	85%
RENNYLEA E846	NORE846	+78	79%
DANCE ADMIRAL E55	QBJE55	+78	72%
MILWILLAH GATSBY G279	NJWG279	+78	77%
RENNYLEA D372	NORD372	+78	86%
KOGODY WBP F94	WBPF94	+78	76%
ARDROSSAN BARCLAY B8	NAQB8	+78	81%
COONAMBLE Z3	WDCZ3	+78	90%
TE MANIA GASKIN G555	VTMG555	+78	78%
KC HAAS GPS	USA15848590	+78	78%
LAWSONS NOTORIOUS B478	VLYB478	+78	82%
	2013 Drop Average	+54	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Carcase EMA

Name	Animal Ident	EBV	Acc
TE MANIA BARTEL B219	VTMB219	+15.0	92%
BONGONGO G3	NGXG3	+13.8	68%
TC ABERDEEN 759	USA15840414	+13.7	91%
G A R INGENUITY	USA16497066	+13.4	80%
CONNEALY CONFIDENCE 0100	USA16761479	+13.4	65%
B/R NEW DIMENSION 7127	USA7127	+13.3	97%
DUNOON EVIDENT E614	BHRE614	+13.1	91%
RENNYLEA C510	NORC510	+13.1	88%
TE MANIA DIPLOMAT D10	VTMD10	+12.9	90%
STORTH OAKS D21 AB	NZE19507008D21	+12.7	89%
S A V PIONEER 7301	USA15688392	+12.4	87%
G A R ANTICIPATION 7261	USA17057287	+12.3	65%
RENNYLEA H7	NORH7	+12.2	76%
PATHFINDER TOTAL E34	SMPE34	+12.1	85%
TE MANIA FLORIATED F664	VTMF664	+12.1	82%
RITO REVENUE 5M2 OF 2536 PRE	USA15142281	+12.0	76%
LAWSONS NADAL E398	VLYE398	+11.9	87%
LANDFALL COMMANDER C47	TFAC47	+11.9	86%
TWYNAM D154	NXTD154	+11.9	81%
RITO 4L6 OF 2536 208	USA14641538	+11.8	87%
TE MANIA GASCOYNE G333	VTMG333	+11.8	77%
TE MANIA FOE F734	VTMF734	+11.7	75%
TE MANIA EARL GREY E25	VTME25	+11.6	89%
THE GRANGE ICONIC D140	EFTD140	+11.5	81%
S A V BISMARCK 5682	USA15109865	+11.5	79%
MAIN CAMP D.RED 087 D87	AMCD87	+11.2	73%
V A R RESERVE 1111	USA16916944	+11.2	68%
RENNYLEA C511	NORC511	+11.1	94%
CONNEALY FORWARD	USA15491633	+11.1	77%
C A FUTURE DIRECTION 5321	USA5321	+11.0	99%
CONNEALY MENTOR 7374	USA15832714	+11.0	80%
PATHFINDER TOTAL E745	SMPE745	+11.0	70%
BRAVEHEART OF STERN	NZE1217000784	+10.6	91%
CONNEALY IMPRESSION	USA15543702	+10.6	86%
RENNYLEA F42	NORF42	+10.6	81%
TE MANIA AMBASSADOR A134	VTMA134	+10.4	93%
SILVEIRAS CONVERSION 8064	USA16262077	+10.4	79%
TE MANIA DAVIS D163	VTMD163	+10.4	75%
GARDENS WAVE	USA13818764	+10.3	81%
RENNYLEA E846	NORE846	+10.3	81%
BARWIDGEE BARWIDGEE 10211	VKD10211	+10.3	74%
ELLINGSON SCOTSMAN 0010	USA16731737	+10.3	67%
ALLOURA GET CRACKING G10	DGJG10	+10.3	64%
TE MANIA EPICURE E847	VTME847	+10.2	77%
VERMONT DRAMBUIE D057	CCVD057	+10.1	89%
EXAR UPSHOT 0562B	USA16541214	+10.1	88%
CARABAR BANDIT 1407 B49	QHEB49	+10.1	80%
DYLEMMA RADAR W42	CBJW42	+10.0	91%
OUTWEST FD ANZAC A62	NDLA62	+10.0	79%
FLAG CROSS COUNTRY 90052	USA16349775	+10.0	77%
GLENRUBEN E47	NLVE47	+10.0	72%
EF COMPLEMENT 8088	USA16198796	+10.0	69%
MORDALLUP RAIDER Z184	WGMZ184	+9.9	77%
AYRVALE GRADE G5	HIOG5	+9.9	65%
TUWHARETOA D81	BNAD81	+9.8	83%
LAWSONS GENERAL G1730	VLYG1730	+9.8	81%
S A V PROSPERITY 9131	USA16396523	+9.7	72%
B C MARATHON 7022	USA14187839	+9.6	87%
KAKAHU MISSION 1036	NZE1036	+9.5	81%
RENNYLEA G317	NORG317	+9.5	77%
BULLIAC FUSION F33	QPDF33	+9.5	71%
AYRVALE BARTEL E7	HIOE7	+9.4	91%
MILWILLAH LAD E158	NJWE158	+9.4	84%
PATHFINDER DESIGN F425	SMPF425	+9.4	71%
TE MANIA AFRICA A217	VTMA217	+9.3	96%
RITO 7O65 OF RITA 5M46 OBJ	USA15796904	+9.2	81%
RENNYLEA H106	NORH106	+9.2	80%
TE MANIA GENEVA G452	VTMG452	+9.2	77%
TE MANIA ENGEL E694	VTME694	+9.2	76%
AYRVALE GENERAL G18	HIOG18	+9.2	66%
ELLINGSON IDENTITY 9104	USA16413257	+9.1	81%
S A V BIRTHSTONE 8258	USA16107741	+9.1	80%
TE MANIA EPISTLE E852	VTME852	+9.1	79%
DUNOON ELEMENTARY E297	BHRE297	+9.1	73%
S A V 5175 BANDO 0699	USA13875838	+9.0	93%
KESSLERS FRONTMAN R001	USA15180461	+9.0	88%
STORTH OAKS BEYOND INFINITY E3	NZE19507009E3	+9.0	86%
THE GLEN CAVALIER F020 F20	GMJF20	+9.0	82%
DIAMOND TREE LEAD ON Z7	WKGZ7	+8.9	79%
CONNEALY FINAL PRODUCT	USA15848422	+8.9	77%
CONNEALY WRANGLER	USA15832596	+8.9	68%
TE MANIA DAIQUIRI D19	VTMD19	+8.8	91%
K C F BENNETT ABSOLUTE	USA16430795	+8.8	83%
CONNEALY COMRADE 1385	USA17031465	+8.8	71%
TE MANIA DEHYDRATE D400	VTMD400	+8.8	68%
LAWSONS IRONSTONE B1370	VLYB1370	+8.7	86%
TE MANIA DEFLATION D367	VTMD367	+8.7	82%
BURENDA GO BETWEEN G23	QBUG23	+8.7	78%
SCOTT'S ANGUS F090	NGEF090	+8.7	68%
ARDROSSAN EQUATOR D19	NAQD19	+8.6	87%
RAFF DISTINCTION D197	QRFD197	+8.6	79%
LAWSONS COMBAT G585	VLYG585	+8.6	69%
AYRVALE BARTEL E8	HIOE8	+8.5	81%
TE MANIA DANKNESS D86	VTMD86	+8.5	76%
PA SAFEGUARD 021	USA16772185	+8.5	68%
RITO 2V1 OF 2536 1407	USA14088249	+8.4	94%
CARRINGTON PARK TIME ON B7	CFQB7	+8.4	86%
TE MANIA ENDURANCE E666	VTME666	+8.4	77%
PA POWER TOOL 9108	USA16381311	+8.4	77%
MESSMER PACKER S008	USA1109534	+8.4	67%
	2013 Drop Average	+4.1	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Carcase RBY%

Name	Animal Ident	EBV	Acc
THE GLEN CAVALIER F020 F20	GMJF20	+4.3	76%
VERMILION DATELINE 7078	USA7078	+4.0	95%
DIAMOND TREE LEAD ON Z7	WKGZ7	+4.0	77%
RAFF EQUATOR E312	QRFE312	+3.8	72%
J & C APPEAL A10	BCHA10	+3.7	83%
DYLEMMA RADAR W42	CBJW42	+3.4	88%
S A V FRONT RUNNER 0713	USA0713	+3.4	88%
CONNEALY IMPRESSION	USA15543702	+3.4	80%
S A V BISMARCK 5682	USA15109865	+3.4	75%
MORDALLUP RAIDER Z184	WGMZ184	+3.4	73%
BONGONGO G3	NGXG3	+3.4	66%
B/R NEW DIMENSION 7127	USA7127	+3.3	96%
BANQUET FORBIDABULL F485	VONF485	+3.3	69%
RAFF APPEAL E89	QRFE89	+3.3	62%
CONNEALY LEAD ON	USA13447282	+3.2	95%
BUSHS STRUT 756	USA756	+3.2	77%
MAIN CAMP D.RED 087 D87	AMCD87	+3.2	66%
LAWSONS GENERAL G1730	VLYG1730	+3.1	74%
CONNEALY FORWARD	USA15491633	+3.1	72%
RITO 9FB3 OF 5H11 FULLBACK	USA9FB3	+3.0	94%
TWYNAM D154	NXTD154	+3.0	76%
RAFF DISTINCTION D197	QRFD197	+3.0	72%
B C C BUSHWACKER 41-93	USA41-93	+2.9	94%
J & C EVIDENCE E11	BCHE11	+2.9	70%
KESSLERS FRONTMAN R001	USA15180461	+2.8	82%
ONEILLS EXPEDITION	USA14761330	+2.8	77%
MUNDOO CALYPSO C130	NWMC130	+2.8	65%
THE GRANGE ICONIC D140	EFTD140	+2.7	76%
PATHFINDER TOTAL E34	SMPE34	+2.6	78%
RAFF DANNY BOY D207	QRFD207	+2.6	64%
PONO OF KAWATIRI AB	NZE536	+2.5	92%
R/M IRONSTONE 4047	USA14954578	+2.5	83%
BANQUET DAY DREAM D053	VOND053	+2.5	75%
K C F BENNETT ABSOLUTE	USA16430795	+2.5	75%
MF DESTROYER 093	USA14462137	+2.5	74%
S A V BIRTHSTONE 8258	USA16107741	+2.5	74%
TUWHARETOA D81	BNAD81	+2.4	78%
REMITALL SIZZLER 580S	CAN1338111	+2.4	73%
TULAGI RADAR Z10	NTUZ10	+2.4	69%
RAFF EXTERMINATOR E201	QRFE201	+2.4	69%
BANQUET ABERDEEN A349	VONA349	+2.4	69%
CONNEALY WRANGLER	USA15832596	+2.4	63%
DUNOON EVIDENT E614	BHRE614	+2.3	84%
RITO 4L6 OF 2536 208	USA14641538	+2.3	83%
CONNEALY SENSATION 964	USA16450113	+2.3	73%
PATHFINDER EQUATOR F195	SMPF195	+2.3	71%
DANCE ADMIRAL E55	QBJE55	+2.3	66%
V A R RESERVE 1111	USA16916944	+2.3	61%
YTHANBRAE PRECISION U28	VLYU28	+2.2	91%
S A V 5175 BANDO 0699	USA13875838	+2.2	90%
SITZ UPWARD 307R	USA14963730	+2.2	86%
ALPINE EXTRA SPECIAL E9	CGKE9	+2.2	74%
R P 3RD BUSHWACKER	USAP65	+2.1	93%
BANQUET XTRA BELIEF X030	VONX030	+2.1	85%
KAHARAU CLASS 790	NZE17683004790	+2.1	84%
MERCHISTON VISION 564	NZE14738005564	+2.1	82%
CARRINGTON PARK TIME ON B7	CFQB7	+2.1	82%
LAWSONS NADAL E398	VLYE398	+2.1	80%
MILWILLAH ELSOM F189	NJWF189	+2.1	73%
THE GLEN MODEST D345	GMJD345	+2.1	73%
PC THE DOMINATOR D114	DYDD114	+2.1	69%
BOONAROO FRONT RUNNER E5	HCAE5	+2.1	68%
INNESDALE CARBINE F55	VMIF55	+2.1	67%
INNESDALE BULLSEYE E50	VMIE50	+2.1	61%
P A R B DESIGN PLUS 97	USA97	+2.0	96%
TE MANIA BARTEL B219	VTMB219	+2.0	91%
TC ABERDEEN 759	USA15840414	+2.0	88%
21AR ROUNDUP 7005	USA15883460	+2.0	88%
EXAR UPSHOT 0562B	USA16541214	+2.0	81%
POSS TOTAL IMPACT 745	USA15885405	+2.0	79%
G A R INGENUITY	USA16497066	+2.0	74%
RAFF APPEAL D222	QRFD222	+2.0	73%
MURRAY EL GRANDO G20	NURG20	+2.0	73%
STERN 0768	NZE1217000768	+2.0	73%
S A V BANDOLIER 1916	USA14098832	+2.0	71%
TEXAS DYNAMITE E139	DXTE139	+2.0	70%
RAFF EXPEDITION E264	QRFE264	+2.0	66%
VERMONT DREAMLINE E551	CCVE551	+2.0	63%
SCOTT'S ANGUS F090	NGEF090	+2.0	62%
G A R - E G L PROTEGE	USA15098880	+1.9	83%
LANDFALL COMMANDER C47	TFAC47	+1.9	83%
B C MARATHON 7022	USA14187839	+1.9	82%
S A V PIONEER 7301	USA15688392	+1.9	81%
REILAND EVERITT E17	NLRE17	+1.9	80%
TE MANIA ENGEL E694	VTME694	+1.9	73%
PATHFINDER TOTAL E745	SMPE745	+1.9	68%
S A V PROSPERITY 9131	USA16396523	+1.9	66%
BASIN EXCITEMENT	USA16047404	+1.9	66%
BOONAROO FREEWAY F83	HCAF83	+1.9	64%
RAFF EQUATOR E304	QRFE304	+1.9	64%
MESSMER PACKER S008	USA1109534	+1.9	62%
HYLINE RIGHT WAY 781	USA14037894	+1.8	87%
WK REPLAY	USA16154968	+1.8	83%
ARDROSSAN EQUATOR D19	NAQD19	+1.8	81%
CARABAR BANDIT 1407 B49	QHEB49	+1.8	76%
SILVEIRAS M811 TOTAL 6103	USA15504526	+1.8	76%
G A R TWINHEARTS 8418	USA16350631	+1.8	74%
DUNOON ELEMENTARY E297	BHRE297	+1.8	71%
HAZELDEAN D134	NHZD134	+1.8	70%
SUMMITCREST FOCUS 2U66	USA16265642	+1.8	66%
	2013 Drop Average	+0.3	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Carcase IMF%

Name	Animal Ident	EBV	Acc
RENNYLEA B101	NORB101	+4.7	88%
RENNYLEA H106	NORH106	+4.7	78%
TE MANIA GALAXY G49	VTMG49	+4.7	73%
TUWHARETOA DIPLOMAT D106	BNAD106	+4.6	84%
COOLANA INFINITY E56	VCCE56	+4.6	83%
TE MANIA GASKIN G555	VTMG555	+4.6	73%
TE MANIA GASCOYNE G333	VTMG333	+4.5	74%
TE MANIA GOTHENBURG G950	VTMG950	+4.5	74%
RENNYLEA G102	NORG102	+4.5	70%
TUWHARETOA REGENT D145	BNAD145	+4.4	94%
TOPBOS AMBASSADOR F4	DBLF4	+4.4	83%
MILWILLAH GATSBY G279	NJWG279	+4.4	64%
G A R PROGRESS	USA16290873	+4.3	86%
TE MANIA FORGO F893	VTMF893	+4.3	81%
RENNYLEA AMBASSADOR F857	NORF857	+4.3	79%
RENNYLEA C574	NORC574	+4.2	90%
RENNYLEA G255	NORG255	+4.2	80%
DUNOON GOODTHING G167	BHRG167	+4.2	74%
BONGONGO F171	NGXF171	+4.2	66%
RENNYLEA D372	NORD372	+4.1	85%
RENNYLEA E135	NORE135	+4.1	79%
DUNOON GABBA G548	BHRG548	+4.1	77%
BOOROOMOOKA UNDERTAKEN Y145	NGMY145	+4.0	94%
LAWSONS INVINCIBLE C402	VLYC402	+4.0	91%
RENNYLEA C803	NORC803	+4.0	84%
RENNYLEA 458N ELVIS E307	NORE307	+4.0	81%
TE MANIA AFRICA A217	VTMA217	+3.9	97%
RENNYLEA EDMUND E11	NORE11	+3.9	90%
AYRVALE BARTEL E7	HIOE7	+3.9	89%
TE MANIA FLAMEN F569	VTMF569	+3.9	82%
RENNYLEA D443	NORD443	+3.9	81%
RENNYLEA C511	NORC511	+3.8	93%
TE MANIA AMBASSADOR A134	VTMA134	+3.8	93%
RENNYLEA G317	NORG317	+3.8	75%
TE MANIA GLENCOE G872	VTMG872	+3.7	74%
BOONAROO GUS G015	HCAG015	+3.7	69%
TE MANIA UNLIMITED U3271	VTMU3271	+3.6	98%
G A R PREDESTINED	USA13395344	+3.6	97%
LAWSONS HENRY VIII D1054	VLYD1054	+3.6	85%
KENNY'S CREEK DARWIN D392	NDID392	+3.6	78%
TE MANIA GENERAL G429	VTMG429	+3.6	76%
REILAND FRESHLAD F704	NLRF704	+3.6	75%
TE MANIA GENEVA G452	VTMG452	+3.6	74%
RENNYLEA E424	NORE424	+3.6	69%
LAWSONS IRONSTONE B1370	VLYB1370	+3.5	84%
G A R PROPHET	USA16295688	+3.5	80%
RENNYLEA H108	NORH108	+3.5	74%
RITO REVENUE 5M2 OF 2536 PRE	USA15142281	+3.5	74%
TUWHARETOA E151	BNAE151	+3.5	70%
GLENRUBEN F56	NLVF56	+3.5	69%
AYRVALE GENERAL G18	HIOG18	+3.5	64%
LAWSONS TANK X1235	VLYX1235	+3.4	94%
TE MANIA DAIQUIRI D19	VTMD19	+3.4	92%
LAWSONS ROMEO A754	VLYA754	+3.4	89%
THOMAS GRADE UP 6849	USA15356040	+3.4	87%
TE MANIA ELECTRIFY E353	VTME353	+3.4	83%
TE MANIA FITZPATRICK F528	VTMF528	+3.4	83%
TE MANIA RED LABEL Z1023	VTMZ1023	+3.4	82%
TE MANIA DERRIMUT D679	VTMD679	+3.4	78%
RITO 7O65 OF RITA 5M46 OBJ	USA15796904	+3.4	78%
TE MANIA GOVERNOR G576	VTMG576	+3.4	77%
DUNOON DIPLOMACY D447	BHRD447	+3.4	67%
TE MANIA GENTLEMAN G392	VTMG392	+3.4	66%
TUWHARETOA E30	BNAE30	+3.4	64%
TE MANIA ELGIN E387	VTME387	+3.4	64%
WATTLETOP SITZ 458N E111	NWPE111	+3.3	84%
AJC C18	NXOC18	+3.3	84%
TUWHARETOA D143	BNAD143	+3.3	77%
TE MANIA GOODOOGA G843	VTMG843	+3.3	77%
RENNYLEA C1	NORC1	+3.3	74%
B/R DESTINATION 928-7222	USA15717658	+3.3	74%
BURENDA GEIGER COUNTER G49	QBUG49	+3.3	74%
HAZELDEAN F1023	NHZF1023	+3.3	74%
TE MANIA EPISTLE E852	VTME852	+3.3	73%
TE MANIA EAGER E9	VTME9	+3.3	73%
MOOGENILLA DINKY-DI F20	BWFF20	+3.3	73%
BARWIDGEE BARWIDGEE 10307	VKD10307	+3.3	72%
TE MANIA INFINITY 04 379 AB	NZE04379	+3.2	97%
TE MANIA BERKLEY B1	VTMB1	+3.2	97%
TE MANIA BARTEL B219	VTMB219	+3.2	93%
TE MANIA DIPLOMAT D10	VTMD10	+3.2	91%
TE MANIA QUANTUM 09 490	NZE16932009490	+3.2	85%
TE MANIA FESTIVITY F327	VTMF327	+3.2	82%
REILAND ZONE Z93	NLRZ93	+3.2	81%
TE MANIA DANKNESS D86	VTMD86	+3.2	80%
TE MANIA ELMHURST E424	VTME424	+3.2	79%
RENNYLEA E846	NORE846	+3.2	79%
TE MANIA ENJOYABLE E737	VTME737	+3.2	77%
TE MANIA EPICURE E847	VTME847	+3.2	75%
TE MANIA GARTH G67	VTMG67	+3.2	74%
TE MANIA ENCLOSE E613	VTME613	+3.2	73%
TOTARANUI 238	NZE12922011238	+3.2	71%
BARWIDGEE BARWIDGEE 10345	VKD10345	+3.2	70%
KAROO D145 GENERATOR G220	NENG220	+3.2	63%
RENNYLEA B77	NORB77	+3.1	90%
LAWSONS NOVAK E313	VLYE313	+3.1	87%
TE MANIA CARINGBAH C192	VTMC192	+3.1	86%
RENNYLEA DIGGER D288	NORD288	+3.1	86%
KC HAAS GPS	USA15848590	+3.1	79%
ABERDEEN ESTATE EXCITE E21	AHWE21	+3.1	78%
	2013 Drop Average	+1.5	

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Angus Breeding

Name	Animal Ident	$Index
TE MANIA BERKLEY B1	VTMB1	+164
PATHFINDER GENESIS G357	SMPG357	+163
G A R TWINHEARTS 8418	USA16350631	+161
MURRAY EL GRANDO G20	NURG20	+158
AYRVALE GENETIC G11	HIOG11	+158
AYRVALE GENERAL G18	HIOG18	+157
AYRVALE GRADE G5	HIOG5	+155
KC HAAS GPS	USA15848590	+153
AYRVALE BARTEL E7	HIOE7	+151
RENNYLEA C574	NORC574	+151
THRING E11	BTRE11	+151
HAZELDEAN F493	NHZF493	+150
TE MANIA FOE F734	VTMF734	+150
MILWILLAH FEVOLA F37	NJWF37	+149
TE MANIA EMPEROR E343	VTME343	+148
TE MANIA ELMHURST E424	VTME424	+148
KAKAHU MISSION 1036	NZE1036	+148
AJC F128	NXOF128	+146
G A R PROPHET	USA16295688	+146
JAROBEE F119	CROF119	+145
RENNYLEA C510	NORC510	+145
MERRIDALE GEM G80	CMDG80	+145
TE MANIA ELONG E425	VTME425	+143
BURENDA GO BETWEEN G23	QBUG23	+142
AJC F615	NXOF615	+141
MERRIDALE GAFFA G4	CMDG4	+141
ARDROSSAN APOLLO D324	NAQD324	+141
CHERYLTON STEWIE D19	WLHD19	+141
WATTLETOP FRANKLIN G188	NWPG188	+141
TE MANIA AFRICA A217	VTMA217	+141
RENNYLEA C511	NORC511	+140
AJC D28	NXOD28	+140
A A R TEN X 7008 S A	USA15719841	+140
TE MANIA DIPLOMAT D10	VTMD10	+140
TE MANIA FLORIATED F664	VTMF664	+139
EXAR EXPAND 1241	USA1241	+139
AJC C18	NXOC18	+139
LAWSONS HENRY VIII D1054	VLYD1054	+139
BUSHS STRUT 756	USA756	+138
RENNYLEA E135	NORE135	+138
TE MANIA GOODOOGA G843	VTMG843	+137
TE MANIA GARTH G67	VTMG67	+137
THE GRANGE ICONIC D140	EFTD140	+137
LAWSONS TANK B1155	VLYB1155	+137
TE MANIA GEELONG G416	VTMG416	+137
G A R INGENUITY	USA16497066	+137
LAWSONS COMBAT G585	VLYG585	+136
SCOTT'S ANGUS H0188	NGEH0188	+136
AJC F161	NXOF161	+136
CONNEALY KW 1664 CONSENSUS	USA17028989	+136
MILLAH MURRAH EQUATOR D78	NMMD78	+136
BOOROOMOOKA GALILEO G501	NGMG501	+135
RENNYLEA F42	NORF42	+135
WAITARA PIO FEDERAL F73	BSCF73	+135
44 STIMULUS 8523	USA16060001	+135
PRIME YORKSHIRE D29	CXBD29	+135
PA POWER TOOL 9108	USA16381311	+135
CONNEALY FORWARD	USA15491633	+135
RENNYLEA G317	NORG317	+135
BOOROOMOOKA BANDO C415	NGMC415	+134
GLENRUBEN G44	NLVG44	+134
TE MANIA DANIEL D77	VTMD77	+134
BURENDA HAIKU H40	QBUH40	+134
BARWIDGEE BARWIDGEE 10211	VKD10211	+133
SITZ UPWARD 307R	USA14963730	+133
TE MANIA DAIQUIRI D19	VTMD19	+133
WK REPLAY	USA16154968	+133
CARABAR DOCKLANDS D62	QHED62	+133
SITZ NEW DESIGN 458N	USA14474596	+133
TE MANIA DAVIS D163	VTMD163	+132
RAFF FRODO F117	QRFF117	+132
RITO REVENUE 5M2 OF 2536 PRE	USA15142281	+132
DUNOON ELEMENTARY E297	BHRE297	+132
TE MANIA ENGEL E694	VTME694	+132
VERMONT DRAMBUIE D057	CCVD057	+132
EF COMPLEMENT 8088	USA16198796	+132
DUNOON EARNEST E477	BHRE477	+132
G A R - E G L PROTEGE	USA15098880	+132
KAROO D145 GENERATOR G220	NENG220	+131
BOOROOMOOKA FRANKEL F510	NGMF510	+131
TE MANIA DANKNESS D86	VTMD86	+131
PA SAFEGUARD 021	USA16772185	+131
G A R ANTICIPATION 7261	USA17057287	+131
HAZELDEAN F1023	NHZF1023	+131
DIAMOND RIDGE FR CADELL C23	QBMC23	+131
AJC E278	NXOE278	+131
TE MANIA ENTRENCH E813	VTME813	+131
WITHERSWOOD PERFORMER E49	CWJE49	+131
TE MANIA ENJOYABLE E737	VTME737	+131
TE MANIA YORKSHIRE Y437	VTMY437	+131
RENNYLEA E424	NORE424	+131
RENNYLEA H7	NORH7	+131
TE MANIA EPISTLE E852	VTME852	+131
LAWSONS ANGUS NZ 09104	NZE21180009104	+131
S CHISUM 6175	USA15511451	+131
CLUNIE RANGE FIRST CLASS F526	NBHF526	+130
TE MANIA EPICURE E847	VTME847	+130
EXAR UPSHOT 0562B	USA16541214	+130
BON VIEW NEW DESIGN 1407	USA1407	+130
TE MANIA FORGO F893	VTMF893	+130
	2013 Drop Average	+98

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Domestic

Name	Animal Ident	$Index
G A R TWINHEARTS 8418	USA16350631	+142
AYRVALE GENETIC G11	HIOG11	+139
KC HAAS GPS	USA15848590	+137
A A R TEN X 7008 S A	USA15719841	+135
CONNEALY FORWARD	USA15491633	+135
TE MANIA BERKLEY B1	VTMB1	+132
AYRVALE GRADE G5	HIOG5	+132
SITZ UPWARD 307R	USA14963730	+132
G A R PROPHET	USA16295688	+131
AYRVALE GENERAL G18	HIOG18	+131
PATHFINDER GENESIS G357	SMPG357	+131
TE MANIA ELONG E425	VTME425	+130
MURRAY EL GRANDO G20	NURG20	+130
G A R INGENUITY	USA16497066	+130
CONNEALY COMRADE 1385	USA17031465	+130
BASIN EXCITEMENT	USA16047404	+129
EF COMPLEMENT 8088	USA16198796	+128
THOMAS UP RIVER 1614	USA17091363	+128
WAITARA PIO FEDERAL F73	BSCF73	+127
ARDROSSAN APOLLO D324	NAQD324	+127
HAZELDEAN F493	NHZF493	+127
AYRVALE BARTEL E7	HIOE7	+127
G A R ANTICIPATION 7261	USA17057287	+127
CONNEALY KW 1664 CONSENSUS	USA17028989	+127
EXAR UPSHOT 0562B	USA16541214	+127
LAWSONS ANGUS NZ 09104	NZE21180009104	+127
CHERYLTON STEWIE D19	WLHD19	+127
WATTLETOP FRANKLIN G188	NWPG188	+126
KAKAHU MISSION 1036	NZE1036	+126
S CHISUM 6175	USA15511451	+126
RENNYLEA C511	NORC511	+126
AJC F128	NXOF128	+126
BUSHS STRUT 756	USA756	+126
TE MANIA FLORIATED F664	VTMF664	+126
THRING E11	BTRE11	+125
RENNYLEA C510	NORC510	+125
RENNYLEA C574	NORC574	+125
S A V PIONEER 7301	USA15688392	+125
MERRIDALE GEM G80	CMDG80	+125
JAROBEE F119	CROF119	+125
TE MANIA DIPLOMAT D10	VTMD10	+124
AJC C18	NXOC18	+124
TE MANIA EAGER E9	VTME9	+124
MILWILLAH FEVOLA F37	NJWF37	+124
V A R RESERVE 1111	USA16916944	+124
PA POWER TOOL 9108	USA16381311	+124
TE MANIA DANKNESS D86	VTMD86	+123
K C F BENNETT ABSOLUTE	USA16430795	+123
PA SAFEGUARD 021	USA16772185	+123
RITO 9M25 OF RITA 5F56 PRED	USA16340278	+123
BARWIDGEE BARWIDGEE 10211	VKD10211	+123
THE GRANGE ICONIC D140	EFTD140	+123
BURENDA GO BETWEEN G23	QBUG23	+123
WK REPLAY	USA16154968	+123
AJC F615	NXOF615	+123
TE MANIA EMPEROR E343	VTME343	+123
TE MANIA EGRESS E280	VTME280	+123
AJC D28	NXOD28	+123
EXAR EXPAND 1241	USA1241	+123
44 STIMULUS 8523	USA16060001	+123
TC ABERDEEN 759	USA15840414	+122
VERMONT DRAMBUIE D057	CCVD057	+122
TE MANIA ELMHURST E424	VTME424	+122
RITO REVENUE 5M2 OF 2536 PRE	USA15142281	+122
TE MANIA ECARD E83	VTME83	+122
CONNEALY IN SURE 8524	USA16205036	+122
SITZ WISDOM 481T	USA15636992	+122
TE MANIA FOE F734	VTMF734	+122
MERRIDALE GAFFA G4	CMDG4	+122
LANDFALL UPSHOT H98	TFAH98	+121
RENNYLEA H7	NORH7	+121
CONNEALY ANSWER 71	USA15832579	+121
RENNYLEA F42	NORF42	+121
G A R - E G L PROTEGE	USA15098880	+121
TE MANIA AFRICA A217	VTMA217	+121
TE MANIA ENGEL E694	VTME694	+121
BLACKROCK F27	WMYF27	+121
SITZ UPSIDE 547W	USA16270429	+121
RENNYLEA E135	NORE135	+121
TE MANIA FLAME F565	VTMF565	+120
S A V THUNDERBIRD 9061	USA16396499	+120
SUMMITCREST FOCUS 2U66	USA16265642	+120
RAFF DYNAMITE D345	QRFD345	+120
AJC Z240	NXOZ240	+120
RENNYLEA E533	NORE533	+120
TE MANIA GARTH G67	VTMG67	+120
CONNEALY EARNAN 076E	USA16969555	+120
RAFF FRODO F117	QRFF117	+120
J & C EVIDENCE E11	BCHE11	+120
TE MANIA FINISH F461	VTMF461	+119
BARWIDGEE 09616 09616	VKD09616	+119
TE MANIA GOODOOGA G843	VTMG843	+119
WITHERSWOOD PERFORMER E49	CWJE49	+119
RIVERBEND NONE BETTER Y095	USA16997078	+119
TE MANIA GEELONG G416	VTMG416	+119
KESSLERS FRONTMAN R001	USA15180461	+119
S A F STRATEGY 9015	USA13334022	+119
BOOROOMOOKA BANDO C415	NGMC415	+119
TE MANIA RED LABEL Z1023	VTMZ1023	+119
S A V BISMARCK 5682	USA15109865	+119
	2013 Drop Average	+98

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Heavy Grain

Name	Animal Ident	$Index
TE MANIA BERKLEY B1	VTMB1	+195
MURRAY EL GRANDO G20	NURG20	+189
PATHFINDER GENESIS G357	SMPG357	+185
AYRVALE GENERAL G18	HIOG18	+184
G A R TWINHEARTS 8418	USA16350631	+183
AYRVALE GENETIC G11	HIOG11	+181
AYRVALE GRADE G5	HIOG5	+177
RENNYLEA C574	NORC574	+176
THRING E11	BTRE11	+176
AYRVALE BARTEL E7	HIOE7	+175
HAZELDEAN F493	NHZF493	+173
TE MANIA ELMHURST E424	VTME424	+172
AJC F128	NXOF128	+171
TE MANIA EMPEROR E343	VTME343	+171
KC HAAS GPS	USA15848590	+170
KAKAHU MISSION 1036	NZE1036	+167
MILWILLAH FEVOLA F37	NJWF37	+166
TE MANIA FOE F734	VTMF734	+165
TE MANIA AFRICA A217	VTMA217	+165
AJC C18	NXOC18	+165
LAWSONS HENRY VIII D1054	VLYD1054	+164
MERRIDALE GEM G80	CMDG80	+164
RENNYLEA E135	NORE135	+163
RENNYLEA C511	NORC511	+162
TE MANIA ELONG E425	VTME425	+161
JAROBEE F119	CROF119	+161
G A R PROPHET	USA16295688	+160
BURENDA GO BETWEEN G23	QBUG23	+160
RENNYLEA G317	NORG317	+158
AJC D28	NXOD28	+158
TE MANIA GOODOOGA G843	VTMG843	+157
AJC F615	NXOF615	+157
TE MANIA DIPLOMAT D10	VTMD10	+157
MERRIDALE GAFFA G4	CMDG4	+157
AJC F161	NXOF161	+156
TE MANIA DAIQUIRI D19	VTMD19	+156
LAWSONS TANK B1155	VLYB1155	+156
TE MANIA DANIEL D77	VTMD77	+155
TUWHARETOA DIPLOMAT D106	BNAD106	+155
G A R INGENUITY	USA16497066	+155
RENNYLEA C510	NORC510	+154
BURENDA HAIKU H40	QBUH40	+154
WATTLETOP FRANKLIN G188	NWPG188	+154
TE MANIA GEELONG G416	VTMG416	+153
ARDROSSAN APOLLO D324	NAQD324	+153
TE MANIA ENTRENCH E813	VTME813	+153
RENNYLEA E424	NORE424	+153
TE MANIA ENJOYABLE E737	VTME737	+153
BONGONGO F171	NGXF171	+153
LAWSONS COMBAT G585	VLYG585	+152
TE MANIA GARTH G67	VTMG67	+152
TE MANIA FORGO F893	VTMF893	+152
TE MANIA EPISTLE E852	VTME852	+152
PA POWER TOOL 9108	USA16381311	+151
EXAR EXPAND 1241	USA1241	+151
TE MANIA ENGEL E694	VTME694	+151
TE MANIA YORKSHIRE Y437	VTMY437	+151
A A R TEN X 7008 S A	USA15719841	+151
TE MANIA FLORIATED F664	VTMF664	+150
TE MANIA DAVIS D163	VTMD163	+150
HAZELDEAN F1023	NHZF1023	+150
DUNOON EARNEST E477	BHRE477	+150
GLENRUBEN G44	NLVG44	+150
CHERYLTON STEWIE D19	WLHD19	+150
BUSHS STRUT 756	USA756	+150
DIAMOND RIDGE FR CADELL C23	QBMC23	+150
SCOTT'S ANGUS H0188	NGEH0188	+149
AJC E278	NXOE278	+149
TOPBOS AMBASSADOR F4	DBLF4	+149
PRIME YORKSHIRE D29	CXBD29	+149
TE MANIA GASCOYNE G333	VTMG333	+149
THE GRANGE ICONIC D140	EFTD140	+148
BURENDA GEIGER COUNTER G49	QBUG49	+148
RAFF FRODO F117	QRFF117	+148
YTHANBRAE HENRY VIII U8	VLYU8	+148
ABERDEEN ESTATE EXCITE E21	AHWE21	+147
SITZ NEW DESIGN 458N	USA14474596	+146
TE MANIA DEFLATION D367	VTMD367	+146
PA SAFEGUARD 021	USA16772185	+146
RENNYLEA B101	NORB101	+146
RENNYLEA G102	NORG102	+146
BARWIDGEE BARWIDGEE 10211	VKD10211	+146
DUNOON ELEMENTARY E297	BHRE297	+146
TE MANIA EAGER E9	VTME9	+146
B/R DESTINATION 928-7222	USA15717658	+146
TE MANIA FITZPATRICK F528	VTMF528	+146
RITO REVENUE 5M2 OF 2536 PRE	USA15142281	+145
TE MANIA EPICURE E847	VTME847	+145
TE MANIA DANKNESS D86	VTMD86	+145
CONNEALY KW 1664 CONSENSUS	USA17028989	+145
B/R DESTINATION 727-928	USA928	+144
RENNYLEA H106	NORH106	+144
G A R - E G L PROTEGE	USA15098880	+144
RAFF APPEAL E89	QRFE89	+144
RENNYLEA G255	NORG255	+143
WK REPLAY	USA16154968	+143
RENNYLEA EDMUND E11	NORE11	+143
BOOROOMOOKA GALILEO G501	NGMG501	+143
MILLAH MURRAH EQUATOR D78	NMMD78	+143
RENNYLEA 458N ELVIS E307	NORE307	+143
	2013 Drop Average	+98

September 2015 Angus Australia BREEDPLAN - Top 100 Sires ~ Heavy Grass

Name	Animal Ident	$Index
G A R TWINHEARTS 8418	USA16350631	+153
PATHFINDER GENESIS G357	SMPG357	+150
AYRVALE GENETIC G11	HIOG11	+148
TE MANIA BERKLEY B1	VTMB1	+144
MURRAY EL GRANDO G20	NURG20	+143
TE MANIA FOE F734	VTMF734	+143
KC HAAS GPS	USA15848590	+142
AYRVALE GRADE G5	HIOG5	+141
AYRVALE GENERAL G18	HIOG18	+141
RENNYLEA C510	NORC510	+139
G A R PROPHET	USA16295688	+139
MILWILLAH FEVOLA F37	NJWF37	+139
RENNYLEA C574	NORC574	+138
KAKAHU MISSION 1036	NZE1036	+138
JAROBEE F119	CROF119	+137
MERRIDALE GEM G80	CMDG80	+137
THRING E11	BTRE11	+137
AYRVALE BARTEL E7	HIOE7	+137
HAZELDEAN F493	NHZF493	+137
WAITARA PIO FEDERAL F73	BSCF73	+136
A A R TEN X 7008 S A	USA15719841	+136
ARDROSSAN APOLLO D324	NAQD324	+136
S CHISUM 6175	USA15511451	+135
CHERYLTON STEWIE D19	WLHD19	+135
TE MANIA EMPEROR E343	VTME343	+135
CARABAR DOCKLANDS D62	QHED62	+135
MERRIDALE GAFFA G4	CMDG4	+134
BOOROOMOOKA GALILEO G501	NGMG501	+134
TE MANIA FLORIATED F664	VTMF664	+134
WATTLETOP FRANKLIN G188	NWPG188	+134
AJC F615	NXOF615	+134
RENNYLEA F42	NORF42	+134
RENNYLEA H7	NORH7	+133
44 STIMULUS 8523	USA16060001	+133
TE MANIA ELMHURST E424	VTME424	+133
AJC F128	NXOF128	+133
MILLAH MURRAH EQUATOR D78	NMMD78	+133
CONNEALY FORWARD	USA15491633	+132
TE MANIA ELONG E425	VTME425	+132
BOOROOMOOKA BANDO C415	NGMC415	+132
SITZ UPWARD 307R	USA14963730	+132
BUSHS STRUT 756	USA756	+132
BURENDA GO BETWEEN G23	QBUG23	+131
CONNEALY KW 1664 CONSENSUS	USA17028989	+131
EF COMPLEMENT 8088	USA16198796	+130
AJC D28	NXOD28	+130
THE GRANGE ICONIC D140	EFTD140	+130
CLUNIE RANGE FIRST CLASS F526	NBHF526	+130
IRELANDS GAPSTED G25	VICG25	+130
VERMONT DRAMBUIE D057	CCVD057	+129
TE MANIA GARTH G67	VTMG67	+129
BOOROOMOOKA FRANKEL F510	NGMF510	+129
TE MANIA DIPLOMAT D10	VTMD10	+129
PRIME YORKSHIRE D29	CXBD29	+128
THOMAS UP RIVER 1614	USA17091363	+128
EXAR EXPAND 1241	USA1241	+128
S A V PIONEER 7301	USA15688392	+128
AJC C18	NXOC18	+128
SCOTT'S ANGUS H0188	NGEH0188	+128
WITHERSWOOD PERFORMER E49	CWJE49	+128
TE MANIA GEELONG G416	VTMG416	+128
HIDDEN VALLEY TIMEOUT A45	SEWA45	+128
TE MANIA GOODOOGA G843	VTMG843	+128
G A R INGENUITY	USA16497066	+128
BARWIDGEE 09616 09616	VKD09616	+127
TE MANIA AFRICA A217	VTMA217	+127
TC ABERDEEN 759	USA15840414	+127
G A R - E G L PROTEGE	USA15098880	+127
EXAR UPSHOT 0562B	USA16541214	+127
RENNYLEA C511	NORC511	+127
BOOROOMOOKA GENIUS G120	NGMG120	+127
ABBOTT PERFORMER E32	ESTE32	+127
GLENRUBEN G44	NLVG44	+127
PA POWER TOOL 9108	USA16381311	+127
LAWSONS ANGUS NZ 09104	NZE21180009104	+127
LAWSONS COMBAT G585	VLYG585	+126
AJC Z240	NXOZ240	+126
LAWSONS HENRY VIII D1054	VLYD1054	+126
BARWIDGEE BARWIDGEE 10211	VKD10211	+126
SITZ NEW DESIGN 458N	USA14474596	+126
G A R ANTICIPATION 7261	USA17057287	+126
WK REPLAY	USA16154968	+126
BARWIDGEE 07328	VKD07328	+125
AJC F161	NXOF161	+125
ARDROSSAN EQUATOR D19	NAQD19	+125
BANGADANG WESTERN EXPRESS E10	WHHE10	+125
RENNYLEA E135	NORE135	+125
GLENAVON F244	NFWF244	+125
DUNOON ELEMENTARY E297	BHRE297	+125
CONNEALY EARNAN 076E	USA16969555	+124
KAROO D145 GENERATOR G220	NENG220	+124
RAFF DAZZLER D353	QRFD353	+124
RITO REVENUE 5M2 OF 2536 PRE	USA15142281	+124
DIAMOND RIDGE FR CADELL C23	QBMC23	+124
RAFF FRODO F117	QRFF117	+124
TE MANIA DAVIS D163	VTMD163	+124
BLACKROCK F27	WMYF27	+124
TE MANIA DANIEL D77	VTMD77	+124
SITZ JACKSON 431T	USA15637146	+124
S A V THUNDERBIRD 9061	USA16396499	+124
	2013 Drop Average	+99