

2015

WELCOME SWALLOW ANGUS

OUTCROSS SPRING BULL SALE

50 HBR & APR BULLS 12 MONTHS – 2YO

COMPLETE CHAROLAIS DISPERSAL

60 REGISTERED LOTS / 15 REG BULLS 1-2YO / 37 REG FEMALES AND RECIPIENTS WITH CALVES AT FOOT OR PTIC / 6 MAIDEN HEIFERS

On farm Wednesday 9 September 2015 at 1pm



WELCOME SWALLOW

A N G U S

Breeding Excellence

## ONLINE VIDEO

[www.welcomeswallowangus.com.au](http://www.welcomeswallowangus.com.au)

### FREE FREIGHT

Conditions apply (see 'Sale Information', page 4)

### 5% REBATE

To outside Agents for Bull sales ONLY

Conditions apply (see 'Sale Information', page 4)

## Our Guarantee

### BULLS

All Welcome Swallow bulls are **guaranteed for up to three years** from the date of sale. Every effort has been made to ensure our bulls leave Welcome Swallow in top working order. However should any Welcome Swallow bull prove to be infertile or incapable of service we undertake to:

1. Replace the bull with one which all parties agree is a satisfactory substitute, or
2. Issue a refund equal to the purchase price less the salvage value and is calculated on the basis that the amount is reduced by one third for each year of service from the date of sale. The guarantee covers the purchase value of the bull, without interest, cost and damages. The guarantee shall apply providing the bull's incapacity is not caused by injury or disease contracted since leaving Welcome Swallow. A veterinary certificate must be supplied by the purchaser upon request. Please ring 03 5767 2244, fax 03 5767 2356 or email [welcomeswallow@iinet.net.au](mailto:welcomeswallow@iinet.net.au)

### GENETIC CONDITIONS

All Sale Bulls offered whose pedigree indicates a possibility of being a Carrier for AM, NH or CA have or are currently being tested. The gene status is clearly marked next to the heading for each Lot. Test results for all sale bulls will be available on Sale Day.

### POST DISPERSAL

Please note, despite the fact that Welcome Swallow is dispersing there will be NO change to our 3 year Guarantee.

### FEMALES

All Females were preg tested in calf by Dale Edwards High Country Heifers in July 2015.

### GENETIC CONDITIONS

The Gene Status of each animal in the catalogue is clearly marked in the heading of each Lot.

### CONTACT DETAILS

Proprietors:  
Jim and Suzy Martin  
t 03 5767 2244  
f 03 5767 2356  
m 0418 577 627  
e [welcomeswallow@iinet.net.au](mailto:welcomeswallow@iinet.net.au)

Livestock Manager:  
Brett Walker  
t 03 5767 2244  
f 03 5767 2356  
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e [welcomeswallow@iinet.net.au](mailto:welcomeswallow@iinet.net.au)



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# Sale Information

## CATERING

Morning tea and a delicious MSA beef lunch will be provided on Sale Day.

## PRE SALE INSPECTION

Private inspections prior to sale day by appointment are welcomed. All animals will be yarded for inspection by 10am Sale Day Wednesday 9 September.

## OUTSIDE AGENT REBATE FOR BULL SALE

A 5% Rebate will be paid ONLY to those outside agents who ACCOMPANY buyers to the sale OR to those who INTRODUCE BUYERS IN WRITING 24 hours prior to the sale.

## AGENT REBATE CHAROLAIS FEMALES

A 2% Rebate will be paid to Outside Agents.

## GST

All Female, Embryo & Semen Lots are sold GST exclusive.

## TRANSFER OF REGISTRATION

Clients wishing to transfer ownership need to provide their Society Prefix on the Registration Form on Sale day.

## FREIGHT & DELIVERY FEMALES LOTS 67-109

Please note all delivery costs are at Buyers expense. PLEASE NOTE STRICTLY NO DELIVERIES OR PICKUPS CAN BE ACCOMMODATED ON SALE DAY.

## OUR QUALITY ASSURANCE: FEMALES

All Welcome Swallow Females have been:

- Performance recorded HBR or APR with Angus Breedplan.
- 7 in 1 vaccination (2 initial and then annually).
- Drenched just prior to sale day – please refer to the NVD.
- Pestiguard vaccination (2 initial and then annually).

## OUR QUALITY ASSURANCE: SALE BULLS

All Welcome Swallow Bulls must complete the following before being deemed suitable to be offered for sale:

- A service ability test.
- Examination by a qualified vet of their preputial structure and testicular function.
- Independent structural assessment conducted by Jim Green using the Beef Class Structural Assessment system (see page 5 for further details).
- Performance recorded HBR or APR with Angus Breedplan.
- 7 in 1 vaccination (2 initial and then annually).
- Vibrio vaccination (2 initial and then annually).
- Sale bulls drenched just prior to sale day – please refer to the NVD.
- Pestivirus ear notch test negative PI plus Pestiguard vaccination (2 initial and then annually).



The Welcome Swallow herd has MN2 status in the National Johnne's program.

PLEASE NOTE THE FOLLOWING LOTS FROM OUR COOPERATOR HERD ARE CURRENTLY MN1 STATUS – LOTS 3, 9, 15, 16, 19, 21, 44, 45, 50, 51, 101 & 102.

## CONTACT

Welcome Swallow Angus  
83 Martins Road Benalla  
Victoria Australia 3673  
Telephone: 61 3 5767 2244  
Facsimile: 61 3 5767 2356  
Email: welcomeswallow@inet.net.au

**Jim Martin**  
m 0418 577 627

**Suzy Martin**  
m 0418 577 627

**Brett Walker**  
m 0429 189 186

## This sale is to be interfaced with Auctionsplus

Online buyers can log in via the AuctionsPlus website and observe the auction in real time, and place bids on their computer. These bids are immediately transferred to a representative on site, who will raise that bid with the auctioneer.

Online bidding is available only to registered users. Please register at least 48 hours prior to the sale.

Microsoft Silverlight is required to connect to AuctionsPlus sales; first time users are advised to visit the Help section of the AuctionsPlus website and do a Software Check to ensure Silverlight is installed. Demonstration Auctions may also be viewed in order for new users to become familiar with the system.



AuctionsPlus 02 9262 4222  
www.auctionsplus.com.au

## SELLING AGENTS



**Auctioneer/Sale Manager**

Michael Glasser m 0403 526 702



**Selling Agent**

Mick Curtis m 0428 953 222



**Selling Agent**

Justin Way m 0429 625 513

# Farewell 'Illalangi'



Wednesday 9 September marks the seventeenth and last Bull Sale here at *Illalangi*. The sale line up is classic Welcome Swallow being chock o' block full of high performance outcross genetics with great temperament and structure and EBV's combining calving ease and a big growth spread with fertility and carcass.

In addition this Sale also presents the second phase of our Complete Dispersal – as all Charolais progeny are offered for Sale. These Elite genetics PURPOSE BRED to cross with ANGUS truly represent a unique opportunity for Charolais enthusiasts!

Our lives going forward are going to be so very different without *Illalangi*. For Brett too, big changes ahead as he takes up his new role as Farm Manager of the new 3000 acre entity comprising *Exford Park* and *Illalangi*. No doubt Brett will perform his role in the same exemplary manner in which he undertakes everything he does – Good luck Brett.

Since announcing the sale of the property there has been much to do. One of the most important goals that Jim and I discussed with Brett when we started planning the Dispersal of Welcome Swallow was our desire to NOT leave our client base in the lurch – without the support of a Bull program that strives to deliver an excellent product with the right guarantees, back up and after sales service. Our client base has always meant a great deal – our commitment held as passionately as that to our herd.

Thanks to the initiative shown by Michael Glasser from GTSM we are very proud to announce the merger over the next 12 months of the Welcome Swallow and Alpine Angus programs. Alpine Angus Principal Jim Delany, together with his manager Chris Oswin, have embraced in full all of Welcome Swallow's warranty and backup service practices and are committed to servicing Welcome Swallow clients in the way that they are accustomed to – including FREE DELIVERY for Sale Bulls extended to 250km.

In our initial discussions with Jim and Chris, we found ideologically Alpine and Welcome Swallow to be an easy fit as there is a closely shared fundamental mind set about customer service and genetics. Together we have found lease country to facilitate Alpine's expansion. With the lease came an added bonus in the services of farm owner Libby Skilbeck – well known for her years in the stud industry. Libby will also now be involved in the Alpine program. In addition, Jim and I will have an ongoing close role to play – particularly in relation to marketing and client liaison over the next year and likely beyond. So with all of this a very strong team has been put together at Alpine and much has been done to create the pathway for clients – Jim and I will be working very hard to do our bit to make this transition a great success for all!

The Welcome Swallow 2016 Outcross Autumn Bull Sale will be held at Alpine

Angus immediately following Alpine's own Autumn Bull Sale on Wednesday 23 March. From next Spring though, the two programs will merge. Following the purchase of half of our young K bulls the plan is to offer these animals and some of Alpine's own at the Inaugural Alpine Spring Bull Sale in September 2016. In addition Alpine have taken on our Co-operator herd genetics and so in addition to their own genetics, Alpine will also be breeding on from the core of the Welcome Swallow herd.

Together with the Autumn and Spring Sale Days an Industry Field Day is being planned at Alpine next May – continuing the 'Where to For the Beef Industry' Field Days run in the past at Welcome Swallow. The Mackinnon Project once again will work with us to coordinate this popular event.

Finally our thanks again to all of the many clients, friends and those in the Industry who have given Welcome Swallow such great support these past 21 years! We invite you all to please come along with us on this exciting journey which we have undertaken over the next 12 months! There will be lots of fun to be had and much to learn along the way – add to this the current dynamics in the Beef Industry being so positive and there really is a lot to look forward to for all concerned!

All the best,  
**Jim & Suzy Martin**  
**Brett Walker**



# Summary of Angus EBVs & \$ Index Values

The following is a brief description of EBVs and \$Index values and Accuracies.

**Accuracy (%)** – Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase. See Understanding Accuracies for a more detailed explanation.

**Calving Ease DIR (%)** – Estimates of the genetic differences between animals in the ability of their calves from 2 year old heifers to be delivered without assistance.

**Calving Ease DTRS (%)** – Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance.

**Gestation Length (Days)** – Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

**Birth Wt (kg)** – Estimates of the genetic differences between animals in calf birth weight.

**200-Day Wt (kg)** – Estimates of the genetic differences between animals in liveweight at 200 days of age.

**400-Day Wt (kg)** – Estimates of the genetic differences between animals in liveweight at 400 days of age.

**600-Day Wt (kg)** – Estimates of the genetic differences between animals in liveweight at 600 days of age.

**Mature Cow Weight (kg)** – Estimates of the genetic differences between animals in cow weight at 5 years of age.

**Milk (kg)** – Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

**Scrotal Size (cm)** – Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

**Days to Calving** – Estimates of the genetic differences in female fertility, expressed as the number of days from the

start of the joining period until subsequent calving.

**Carcase Weight (kg)** – Estimates of the genetic differences between animals in carcass weight, adjusted to 650 days of age.

**Eye Muscle Area (cm<sup>2</sup>)** – Estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site, in a 300kg carcass.

**Rib Fat (mm)** – Estimates of the genetic differences between animals in fat depth at the 12/13th rib site, in a 300 kg carcass.

**Rump Fat (mm)** – Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 300kg carcass.

**Retail Beef Yield % (RBY%)** – Estimates of the genetic differences between animals in percentage retail beef yield, in a 300kg carcass.

**Intra-Muscular Fat % (IMF%)** – Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 300 kg carcass.

**Trial Net Feed Intake (NFI)** – Estimates of the genetic differences in feed intake for animals adjusted to the same growth rate and weight base.

Following a review last year a whole suite of new Selection Indexes were introduced with the December 2014 Group Breedplan run. The objective with the new Indexes was to bring them into line with the changes in cattle markets over time.

**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 seedstock 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.

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 carcass 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 carcass 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 carcass 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.

# Angus Percentiles & \$ Index Weightings

## Angus GROUP BREEDPLAN EBV percentile bands for animals born in 2013

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

Percentile Band	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
Top Value	7.2	6.3	-15.1	-2.7	66	124	172	170	36	5.7	-11.1	105	14.8	6.1	6.9	4.8	5.1	164	139	196	151
Top 1%	5.1	4.4	-8.6	0.9	55	98	133	131	23	3.3	-7.6	79	9.4	2.6	3	2.1	3.5	139	122	157	130
Top 5%	3.9	3.4	-6.7	1.9	51	91	122	116	20	2.8	-6.5	72	7.6	1.7	2	1.5	3	128	116	141	121
Top 10%	3.2	2.7	-5.8	2.5	48	87	116	109	19	2.5	-5.9	68	6.8	1.2	1.5	1.2	2.7	122	112	132	117
Top 15%	2.6	2.3	-5.2	2.9	47	85	113	105	18	2.3	-5.4	66	6.2	1	1.1	1	2.4	117	110	126	114
Top 20%	2.2	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
Top 25%	1.8	1.6	-4.5	3.4	45	81	107	98	16	2.1	-4.9	62	5.4	0.6	0.7	0.8	2	111	106	117	109
Top 30%	1.4	1.2	-4.2	3.6	44	80	105	95	16	1.9	-4.6	60	5.1	0.4	0.5	0.7	1.9	109	105	114	107
Top 35%	1.1	1	-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
Top 40%	0.7	0.7	-3.7	4	42	77	101	90	15	1.8	-4.2	57	4.6	0.1	0.2	0.5	1.6	105	102	107	104
Top 45%	0.4	0.4	-3.5	4.2	42	76	99	88	14	1.7	-4	56	4.3	0	0	0.4	1.5	103	101	104	102
Top 50%	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	101	99	101	100
Top 55%	-0.3	-0.1	-3	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	99
Top 60%	-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	97	94	97
Top 65%	-1	-0.7	-2.5	4.9	38	70	91	79	12	1.3	-3	50	3.3	-0.5	-0.6	0	1.1	94	95	91	95
Top 70%	-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	1	91	94	87	93
Top 75%	-1.9	-1.4	-2	5.3	36	67	87	74	11	1.1	-2.4	46	2.8	-0.8	-0.9	-0.2	0.8	88	92	83	91
Top 80%	-2.5	-1.9	-1.7	5.6	35	65	84	71	11	1	-2	44	2.5	-1	-1.1	-0.3	0.7	85	90	78	88
Top 85%	-3.1	-2.4	-1.3	5.8	33	63	80	67	10	0.9	-1.5	42	2.1	-1.2	-1.3	-0.5	0.6	80	87	72	85
Top 90%	-4	-3.1	-0.8	6.2	31	60	76	62	9	0.7	-0.8	38	1.6	-1.5	-1.7	-0.7	0.4	74	84	63	80
Top 95%	-5.4	-4.2	0	6.7	28	55	69	55	7	0.4	0.3	32	0.9	-1.9	-2.1	-1	0.1	63	78	47	72
Top 99%	-8.5	-6.5	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
Low Value	-25.7	-17.9	9.9	12.2	-2	-2	-16	-23	-3	-3.6	12.5	-4	-4.2	-5.5	-7	-3.4	-1.7	-8	30	-57	12

## Summary of \$ Index 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%
Mil	-3%	-3%	-3%	-3%
200 Day Growth	-4%	-2%	-6%	-3%
400 Day Growth	3%	19%	3%	3%
600 Day Growth	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	-4%	-6%	-2%	-7%

All selection Indexes are reported as an EBV, in units of relative earning capacity (\$) for a given production/market scenario. They reflect both the short term profit generated by a sire through the sale of his progeny, and the longer term profit generated by his daughters in a self replacing cow herd (where applicable). All selection index values have been derived using BreedObject technology.

For further information see the Angus website or contact staff at BREEDPLAN. Please note these weightings have been based on an analysis of the 13 profit drivers identified in beef production to meet the market specification identified.

# Summary of Charolais EBVs & \$Index Values

**Calving Ease EBVs (%)** are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving.

**CE %Dir** = Direct Calving Ease – The EBV for direct calving ease indicates the influence of the sire on calving ease in purebred females calving at two years of age.

**CE %Daughters** = Daughters' Calving Ease – The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age. **Gestation Length (Days)** – Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

**Birth Wt (kg)** – Estimates of the genetic differences between animals in calf birth weight.

**200-Day Wt (kg)** – Estimates of the genetic differences between animals in liveweight at 200 days of age.

**400-Day Wt (kg)** – Estimates of the genetic differences between animals in liveweight at 400 days of age.

**600-Day Wt (kg)** – Estimates of the genetic differences between animals in liveweight at 600 days of age.

**Mature Cow Weight (kg)** – Estimates of the genetic differences between animals in cow weight at 5 years of age.

**Milk (kg)** – Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

**Scrotal Size (cm)** – Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

**Carcase Weight (kg)** – Estimates of the genetic differences between animals in carcase weight, adjusted to 650 days of age.

**Eye Muscle Area (cm<sup>2</sup>)** – Estimates of the genetic differences between animals in

eye muscle area at the 12/13th rib site, in a 300kg carcase.

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

**Rump Fat (mm)** – Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 300kg carcase.

**Retail Beef Yield % (RBY%)** – Estimates of the genetic differences between animals in percentage retail beef yield, in a 300kg carcase.

**Intra-Muscular Fat % (IMF%)** – Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 300 kg carcase.

## ACCURACY

**Accuracy (%)** is based on the amount of performance information available on the animal and its close relatives – particularly the number of progeny analysed. Accuracy is also based on the heritability of the trait and the genetic correlations with other recorded traits. Hence accuracy indicates the "confidence level" of the EBV. The higher the accuracy value the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives. 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. As more information becomes available, an EBV is just as likely to increase in value, as it is to decrease.

## SELECTION INDICES

The Index values are derived using BreedObject technology. More information is available from the BreedObject website.

**Domestic Index (\$)** – Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd with a British cow

base (eg Angus) targeting grass-finished production for the domestic trade. This Index assumes pasture grown & finished steers weighing 430 kg (240 kg HSCW and 6 mm P8 fat depth) at 12 months. Daughters are retained or sold for breeding therefore maternal traits are of importance. In response to industry feedback, positive emphasis has been placed on finishing ability.

**Export Index (\$)** – Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd with a British cow base (eg Angus) targeting the production of steers for export markets. This Index assumes pasture grown & finished steers weighing 700 kg (380 kg HSCW and 9 mm P8 fat depth) at 29 months. Daughters are retained or sold for breeding therefore maternal traits are of importance. In response to industry feedback, positive emphasis has been placed on finishing ability.

**Northern Terminal Index (\$)** – Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd in Northern Australia (eg Brahman cows) targeting the production of steers and heifers for the live export markets (eg Indonesia). This Index assumes that animals are sold at 400 kg to the boat trade and subsequently fed for 100 days at point of destination before slaughter at 550 kg (300 kg HSCW) at 24 months. All progeny are slaughtered.

Note that \$Index values for individual animals are sensitive to the assumptions used in the BreedObject analysis to calculate the selection index. Please refer to the information provided on the next page on the weightings used in the Charolais Selection Indices.

For further information please contact the Charolais Society or Charolais BREEDPLAN.



# Charolais Percentiles & \$Index Weightings

## Charolais GROUP BREEDPLAN EBV percentile bands for animals born in 2013

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

Percentile Band	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield	IMF (%)	Domestic Index\$	Export Index\$	Northern Terminal Index\$
Top Value	22.6	14.9	-11	-6.4	31	55	86	107	22	4.4	52	4.9	5.2	7.8	3.3	2.2	88	122	47
Top 1%	16.1	10.3	-7.5	-3.6	21	43	60	72	16	2.8	35	3.5	2.1	3.3	1.9	1.3	63	83	36
Top 5%	11.1	7.5	-5.7	-2.1	18	36	51	60	13	2.2	30	2.9	1.5	2.2	1.4	0.8	48	65	29
Top 10%	8.5	6.1	-4.7	-1.3	17	33	47	54	11	1.9	27	2.5	1.2	1.7	1.1	0.6	41	55	26
Top 15%	6.7	5.2	-4.1	-0.8	16	31	43	50	10	1.7	25	2.3	0.9	1.4	0.9	0.5	36	49	24
Top 20%	5.4	4.5	-3.7	-0.4	15	29	41	47	10	1.5	24	2.2	0.8	1.1	0.8	0.4	33	45	23
Top 25%	4.3	3.8	-3.3	-0.2	14	28	38	44	9	1.4	23	2	0.7	0.9	0.7	0.4	30	41	21
Top 30%	3.5	3.2	-3	0.1	13	26	37	42	8	1.3	21	1.9	0.5	0.8	0.5	0.3	28	38	20
Top 35%	2.8	2.6	-2.7	0.3	13	25	35	39	8	1.2	21	1.8	0.4	0.6	0.4	0.3	26	36	19
Top 40%	2.1	2.1	-2.5	0.4	12	24	33	37	7	1.1	20	1.7	0.3	0.5	0.4	0.2	24	33	18
Top 45%	1.4	1.6	-2.2	0.6	12	23	32	35	7	1	19	1.6	0.3	0.3	0.3	0.2	22	30	17
Top 50%	0.8	1.1	-2	0.7	11	22	30	33	6	0.9	18	1.5	0.2	0.2	0.2	0.2	20	28	16
Top 55%	0.2	0.6	-1.8	0.9	11	21	29	31	6	0.8	17	1.4	0.1	0.1	0.1	0.1	19	26	15
Top 60%	-0.4	0.1	-1.6	1	10	20	27	29	5	0.7	16	1.3	0	-0.1	0	0.1	17	23	14
Top 65%	-1.1	-0.5	-1.3	1.1	9	19	25	27	5	0.7	15	1.2	-0.1	-0.2	0	0	16	21	13
Top 70%	-1.8	-1.1	-1.1	1.3	9	18	24	25	4	0.6	15	1.1	-0.2	-0.3	-0.1	0	14	19	12
Top 75%	-2.5	-1.7	-0.9	1.4	8	17	22	22	4	0.5	13	0.9	-0.3	-0.5	-0.2	0	12	16	11
Top 80%	-3.3	-2.5	-0.7	1.6	7	15	20	19	3	0.4	12	0.8	-0.4	-0.6	-0.4	-0.1	10	13	10
Top 85%	-4.4	-3.4	-0.4	1.8	7	14	17	15	3	0.3	11	0.7	-0.6	-0.8	-0.5	-0.1	7	9	9
Top 90%	-5.8	-4.7	-0.1	2	5	11	13	10	2	0.1	9	0.5	-0.7	-1.1	-0.7	-0.2	4	5	7
Top 95%	-8.2	-7	0.3	2.4	3	8	8	1	1	-0.1	7	0.1	-1	-1.4	-1	-0.3	-1	-3	3
Top 99%	-14.2	-11.6	1.3	3.3	-1	2	-3	-18	-3	-0.6	2	-0.5	-1.5	-2.1	-1.6	-0.5	-15	-21	-3
Low Value	-32.3	-24.2	4.2	5.1	-10	-20	-39	-51	-8	-2.9	-20	-1.6	-3.2	-4.6	-3.3	-1.1	-42	-59	-22

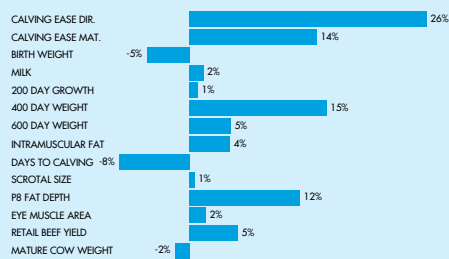
## Summary of \$ Index EBV Weightings

All selection Indexes are reported as an EBV, in units of relative earning capacity (\$) for a given production/market scenario. They reflect both the short term profit generated by a sire through the sale of his progeny, and the longer term profit generated by his daughters in a self replacing cow herd (where applicable). All selection index values have been derived using BreedObject technology.

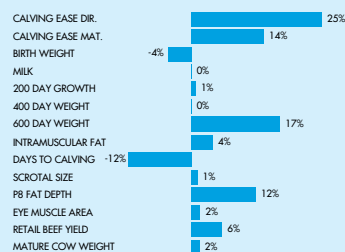
For further information see the Charolais website or contact staff at BREEDPLAN. Please note these weightings have been based on an analysis of the 13 profit drivers identified in beef production to meet the market specification identified.

### Charolais

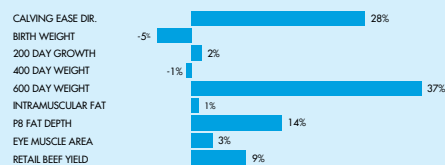
#### DOMESTIC INDEX – EBV WEIGHTINGS



#### EXPORT INDEX – EBV WEIGHTINGS



#### NORTHERN TERMINAL INDEX – EBV WEIGHTINGS



# Angus Reference Sires

## KC HAAS GPS

IDENTIFIER: USA15848590 BIRTH DATE: 03/02/2007

Sire: KC HAAS GPS USA15848590  
 Dam: KCH ELINE 549 USA15137176

- Now a proven Game Changer with over 800 calves recorded – GPS is well on his way to having a really big impact on the Angus breed in Australia.
- Offers Breed leading OUTCROSS genetics plus curve bending growth and outstanding calving ease, fertility and carcass quality.
- Daughters in production inspected by us at HAAS Angus in 2012 were structurally very sound and feminine.
- Trait leader for Calving Ease, Gestation Length, 200, 400 & 600 Day Growth & Scrotal size. TOP 1% for ALL INDEXES!



CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF	ANGUS BREEDING	DOMESTIC	HEAVY GRAIN	HEAVY GRASS
4.7	4.6	-8.2	3.5	53	103	123	99	16	3.9	-7.6	78	2.9	1.8	3	-0.9	3.1	\$152	\$137	\$170	\$142

## CONNELLY EARNAN 076E(ET)

IDENTIFIER: USA16969555 BIRTH DATE: 03/08/2010

Sire: CONNEALY CONSENSUS USA15513367  
 Dam: BRAZILIA OF CONANGA 3991 839A USA16246696

- When we toured Connealy's in 2012 Jerry Connealy declared Earnan as the best Consensus son he has bred.
- Trait leader for 200, 400 & 600 Day Growth with a phenotype displaying tremendous thickness, muscle shape & capacity.
- TOP 5% for ALL INDEXES!



CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF	ANGUS BREEDING	DOMESTIC	HEAVY GRAIN	HEAVY GRASS
-4.3	-0.2	-3.9	6.5	60	111	138	109	16	1.2	-3.1	87	7.4	-1.1	-1.7	1.2	1.7	\$127	\$122	\$134	\$125

## ELLINGSON IDENTITY 9104

IDENTIFIER: USA16413257  
 BIRTH DATE: 19/02/2009

Sire: TC ABERDEEN 759 USA15840414

Dam: EA QUEEN DOLLY 7813 USA15888099

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF	ANGUS BREEDING	DOMESTIC	HEAVY GRAIN	HEAVY GRASS
-0.9	3.5	-4.2	3.6	49	88	121	100	21	0.3	-1.6	68	9	1.3	0.7	0.5	1.6	\$116	\$108	\$114	\$119

## A A R TEN X 7008

IDENTIFIER: USA15719841  
 BIRTH DATE: 9/02/2007

Sire: MYTTY IN FOCUS USA13880818

Dam: SUMMITCREST PRINCESS 0P12 USA14786779

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF	ANGUS BREEDING	DOMESTIC	HEAVY GRAIN	HEAVY GRASS
6.5	4.2	-5.3	2.3	60	107	135	102	20	2.6	-2.5	93	7.5	-1.1	-3.5	1.6	2.2	\$141	\$135	\$152	\$137

## KM BROKEN BOW 002

IDENTIFIER: USA16764044  
 BIRTH DATE: 14/01/2010

Sire: SUMMITCREST COMPLETE 1P55 USA14850409

Dam: KCH ELINE 549 USA15137176

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF	ANGUS BREEDING	DOMESTIC	HEAVY GRAIN	HEAVY GRASS
2	3.8	-5.4	0.6	52	86	106	88	19	1.7	-5.5	65	7.3	-0.3	-0.8	0.8	1.5	\$118	\$118	\$115	\$118

## TO WERNER WESTWARD 357

IDENTIFIER: USA15738589  
 BIRTH DATE: 2/01/2007

Sire: G A R PREDESTINED USA13395344

Dam: BFF EVERELDA ENTENSE 4015 USA14685275

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF	ANGUS BREEDING	DOMESTIC	HEAVY GRAIN	HEAVY GRASS
4.5	5	-2.4	2.7	40	75	100	57	21	0.3	-4.4	55	6.1	1.1	1.2	0	2.7	\$128	\$116	\$135	\$124

# Charolais Reference Sires

## WELCOME SWALLOW EASY GAIN F508E

IDENTIFIER: CMAF508E BIRTH DATE: 7/09/2010

Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P)  
 Dam: BJR SILVER MAID 717 ET (P) OAUC8469E (P)

- Easy Gain sold to Paringa in 2012 – now distributed as an AI Sire via ABS Global.
- Progeny proven to be born easily with explosive growth developing excellent muscle pattern with softness.
- One of only a handful of progeny of US sire Easy Pro in Australia
- Pedigree keenly sought for high feed efficiency.
- EBV's combine tremendous calving ease and a low birth weight (TOP 1%) with explosive growth – TOP 1 % for 400 Day plus great fat cover.
- TOP 1% for ALL INDEXES.



CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF	DOMESTIC	EXPORT	NTH. TERM.
18.7	5.6	-5.6	-4.4	16	44	44	16	17	0.3	33	1.1	0.9	1.4	-1.2	1.4	\$80	\$97	\$40

## LT WESTERN EDGE 4057 PLD M686616 (P)

IDENTIFIER: OAUXZ6616E

Sire: LT WESTERN SPUR 2061 PLD M645785 (P) OAUX2061E (P)  
 Dam: LT DUCHESS OF MAC 7076 P PED-2993E (H)

- A complete sire purpose bred to cross with Angus offering both phenotype with great muscle pattern and softness and a powerful Breedplan data set.
- TRAIT LEADER for Low Birth Weight, 400 day, Milk and Scrotal size.
- EBV's combine tremendous calving ease and a very low birth weight with explosive growth, great fertility and fat cover to assist progeny finishing to grid.
- INDEX figures place Western Edge in the TOP 5% for the Domestic and Export Indexes.



CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF	DOMESTIC	EXPORT	NTH. TERM.
5.7	11.8	-7.7	-3	9	37	42	22	27	2.8	25	-2.4	2	2.9	-2.5	-0.1	\$60	\$77	\$28

## LT EASY BLEND 5125 PLD (P)

IDENTIFIER: OAUS113E  
 BIRTH DATE: 1/3/2005

Sire: LT UNLIMITED EASE 9108 OAUJ9108E (H)

Dam: LT BRENDA 1014 PLD PED-4572E

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF	DOMESTIC	EXPORT	NTH. TERM.
10.7	1.6	-5.4	-1.9	21	47	50	39	10	0.8	32	-1.3	1.9	2.7	-2.5	0.8	\$63	\$80	\$35

## VPI FREE LUNCH 708T (P)

IDENTIFIER: OAUC6773E  
 BIRTH DATE: 23/01/2007

Sire: LT RIO BLANCO 1234 P (P) OAUW591E (P)

Dam: VPI MISS DUCHESS 404 P (P) PED-5358E (P)

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF	DOMESTIC	EXPORT	NTH. TERM.
18.9	-1.1	-8.7	-4.5	21	34	40	27	3	3.4	30	0.8	0.4	0.8	-0.6	0.6	\$62	\$87	\$37

## LT BLUEGRASS 4017P M686569 (P)

IDENTIFIER: OAUZ4017E  
 BIRTH DATE: 21/2/2004

Sire: LT ASSERTION 1277 PEDW1277F (H)

Dam: LT PEARLS BREEZE 2236 PEDX2236F (H)

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF	DOMESTIC	EXPORT	NTH. TERM.
19.6	1.5	-7.4	-3.2	10	12	1	-11	7	1.9	5	2	2.3	3.7	-1.7	1.6	\$55	\$70	\$21

## M6 GRID MAKER 104 PET M633377

IDENTIFIER: OAUW3377E  
 BIRTH DATE: 1/1/2001

Sire: WCR SIR TRADITION 066 PED-66E (H)

Dam: VCR MISS MAC IV 317 PED-317E (H)

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF	DOMESTIC	EXPORT	NTH. TERM.
12	4.1	-11.2	-2.3	12	34	49	30	21	1.5	33	4.5	-0.5	-0.9	2.4	0.1	\$61	\$80	\$41



## ANGUS BULLS HBR &amp; APR 17MTHS – 2YO

LOT	SOCIETY ID	NAME	DOB	STATUS	SIRE	MATERNAL GRAND SIRE
1	CMAJ220	WELCOME SWALLOW IDENTITY J220(AI)	20/08/2013	HBR	ELLINGSON IDENTITY 9104	BOOROOMOOKA ON TIME D105(AI)
2	CMAJ172	WELCOME SWALLOW REGENT J172(APR)(AI)(TW)	14/08/2013	APR	TUWHARETOA REGENT D145(AI)(ET)	TC ABERDEEN 759
3	CMAJ725	WELCOME SWALLOW EARNEN J725 J725(APR)(AI)(ET)	10/09/2013	APR	CONNEALY EARNAN 076E(ET)	TE MANIA BERKLEY B1(AI)
4	CMAJ267	WELCOME SWALLOW GPS J267(AI)	26/08/2013	HBR	KC HAAS GPS	SCHAFF NET INCOME 7024
5	CMAJ222	WELCOME SWALLOW TEN X J222(AI)	20/08/2013	HBR	A A R TEN X 7008 S A(ET)	THE GRANGE ICONIC D140(AI)(ET)
6	CMAJ345	WELCOME SWALLOW IDENTITY J345(APR)(AI)	16/09/2013	APR	ELLINGSON IDENTITY 9104	LEACHMAN BOOM TIME
7	CMAJ324	WELCOME SWALLOW REALITY J324(APR)(AI)(ET)	08/09/2013	APR	MATAURI REALITY 839	TC ABERDEEN 759
8	CMAJ225	WELCOME SWALLOW TOTAL J225(AI)	20/08/2013	HBR	KM BROKEN BOW 002	BOOROOMOOKA ON TIME D105(AI)
9	CMAJ713	WELCOME SWALLOW APACHE J713 J713(APR)(AI)(ET)	01/09/2013	APR	KM BROKEN BOW 002	CONNEALY ALL AROUND
10	CMAJ151	WELCOME SWALLOW GPS J151(AI)	12/08/2013	HBR	KC HAAS GPS	TE MANIA INFINITY 04 379 AB
11	CMAJ362	WELCOME SWALLOW IDENTITY J362(APR)	22/09/2013	APR	WELCOME SWALLOW INFINITY F250(AI)	TE MANIA BERKLEY B1(AI)
12	CMAJ310	WELCOME SWALLOW IDENTITY J310(APR)(AI)	02/09/2013	APR	ELLINGSON IDENTITY 9104	KMK ALLIANCE 6595 I87
13	CMAJ419	WELCOME SWALLOW INFINITY F250 J419	24/10/2013	HBR	WELCOME SWALLOW INFINITY F250(AI)	BOYD BEEF MAKER 3069
14	CMAJ358	WELCOME SWALLOW REGENT J358(AI)(ET)	20/09/2013	HBR	TUWHARETOA REGENT D145(AI)(ET)	S A V NET WORTH 4200
15	CMAJ710	WELCOME SWALLOW EARNEN F326 J710(APR)(AI)(ET)	16/09/2013	APR	CONNEALY EARNAN 076E(ET)	TE MANIA BERKLEY B1(AI)
16	CMAJ716	WELCOME SWALLOW REGENT D192 J716(APR)(AI)(ET)	04/09/2013	APR	TUWHARETOA REGENT D145(AI)(ET)	MOHNEN DAY AHEAD 144
17	CMAJ239	WELCOME SWALLOW IDENTITY J239(APR)(AI)	23/08/2013	APR	ELLINGSON IDENTITY 9104	BOOROOMOOKA ON TIME D105(AI)
18	CMAJ357	WELCOME SWALLOW GPS J357(AI)	20/09/2013	HBR	KC HAAS GPS	MOHNEN DAY AHEAD 144
19	CMAJ728	WELCOME SWALLOW J728(APR)(AI)(ET)	01/09/2013	APR	TUWHARETOA REGENT D145(AI)(ET)	MOHNEN DAY AHEAD 144
20	CMAJ240	WELCOME SWALLOW TEN X J240(AI)	23/08/2013	HBR	A A R TEN X 7008 S A(ET)	WELCOME SWALLOW LEADER A13(AI)
21	CMAJ724	WELCOME SWALLOW DYNAMITE J724 J724(AI)(ET)	03/09/2013	HBR	MOHNEN DYNAMITE 1356	S A V NET WORTH 4200
22	CMAJ415	WELCOME SWALLOW J415(APR)	18/10/2013	APR	WELCOME SWALLOW ABERDEEN F244(APR)(AI)	MOHNEN DYNAMITE 1356
23	CMAJ223	WELCOME SWALLOW REALITY J223(APR)(AI)	20/08/2013	APR	MATAURI REALITY 839	TC ABERDEEN 759
24	CMAJ364	WELCOME SWALLOW IDENTITY J364(APR)(AI)	24/09/2013	APR	ELLINGSON IDENTITY 9104	LEACHMAN BOOM TIME
25	CMAJ388	WELCOME SWALLOW J388(APR)	06/10/2013	APR	WELCOME SWALLOW ABERDEEN F244(APR)(AI)	L T 598 BANDO 9074
26	CMAJ289	WELCOME SWALLOW IDENTITY J289(APR)(AI)	28/08/2013	APR	ELLINGSON IDENTITY 9104	WELCOME SWALLOW DAY AHEAD D16(AI)
27	CMAJ242	WELCOME SWALLOW GPS J242(APR)(AI)	23/08/2013	APR	KC HAAS GPS	TE MANIA INFINITY 04 379 AB
28	CMAJ276	WELCOME SWALLOW COMMANCHE J276(AI)	26/08/2013	HBR	KM BROKEN BOW 002	TC ABERDEEN 759
29	CMAJ205	WELCOME SWALLOW IDENTITY J205(APR)(AI)	19/08/2013	APR	ELLINGSON IDENTITY 9104	TE MANIA BERKLEY B1(AI)
30	CMAK11	WELCOME SWALLOW EARNEN D127 K11(APR)(AI)(ET)	31/03/2014	APR	CONNEALY EARNAN 076E(ET)	SITZ NEW DESIGN 458N
31	CMAK15	WELCOME SWALLOW EARNEN D127 K15(APR)(AI)(ET)	01/04/2014	APR	CONNEALY EARNAN 076E(ET)	SITZ NEW DESIGN 458N
32	CMAK7	WELCOME SWALLOW EARNEN K7(APR)(AI)(TW)	30/03/2014	APR	CONNEALY EARNAN 076E(ET)	TE MANIA BERKLEY B1(AI)
33	CMAK24	WELCOME SWALLOW FOCUS D192 K24(APR)(AI)(ET)	08/04/2014	APR	B P F SPECIAL FOCUS 504	MOHNEN DAY AHEAD 144
34	CMAK12	WELCOME SWALLOW GPS K12(AI)	31/03/2014	HBR	KC HAAS GPS	KMK ALLIANCE 6595 I87
35	CMAK20	WELCOME SWALLOW LCC D121 K20(APR)(AI)	04/04/2014	APR	LCC NEW STANDARD	WOODHILL FORESIGHT
36	CMAK4	WELCOME SWALLOW GPS K4(AI)	30/03/2014	HBR	KC HAAS GPS	BOOROOMOOKA ON TIME D105(AI)
37	CMAK17	WELCOME SWALLOW STANDARD E124 K17(APR)(AI)	02/04/2014	APR	LCC NEW STANDARD	K C F BENNETT TOTAL
38	CMAK13	WELCOME SWALLOW TEN X K13(APR)(AI)	01/04/2014	APR	A A R TEN X 7008 S A(ET)	SITZ NEW DESIGN 458N
39	CMAK18	WELCOME SWALLOW TEN X K18(AI)	03/04/2014	HBR	A A R TEN X 7008 S A(ET)	MOHNEN LONG DISTANCE 1639
40	CMAK3	WELCOME SWALLOW GPS K3(AI)	30/03/2014	HBR	A A R TEN X 7008 S A(ET)	TC ABERDEEN 759
41	CMAK1	WELCOME SWALLOW WESTWARD C136 K1(APR)(AI)	29/03/2014	APR	WERNER WESTWARD 357	L T 598 BANDO 9074
42	CMAJ210	WELCOME SWALLOW EARNEN J210(APR)(AI)	19/08/2013	APR	CONNEALY EARNAN 076E(ET)	K C F BENNETT PERFORMER
43	CMAJ229	WELCOME SWALLOW EARNEN J229(APR)(AI)	21/08/2013	APR	CONNEALY EARNAN 076E(ET)	TC ABERDEEN 759
44	CMAJ704	WELCOME SWALLOW EARNEN J704 J704(APR)(AI)(ET)	14/09/2013	APR	CONNEALY EARNAN 076E(ET)	TE MANIA BERKLEY B1(AI)
45	CMAJ707	WELCOME SWALLOW REALITY J707 J707(AI)(ET)	19/09/2013	HBR	MATAURI REALITY 839	TC ABERDEEN 759
46	CMAJ186	WELCOME SWALLOW GPS J186(APR)(AI)	16/08/2013	APR	KC HAAS GPS	SITZ NEW DESIGN 458N
47	CMAJ190	WELCOME SWALLOW GPS J190(AI)	16/08/2013	HBR	KC HAAS GPS	SCHAFF NET INCOME 7024
48	CMAJ339	WELCOME SWALLOW J339(APR)(AI)	14/09/2013	APR	KC HAAS GPS	TE MANIA BERKLEY B1(AI)
49	CMAJ429	WELCOME SWALLOW J429(APR)	05/11/2013	APR	WELCOME SWALLOW ABERDEEN F244(APR)(AI)	TE MANIA INFINITY 04 379 AB
50	CMAJ711	WELCOME SWALLOW WESTWARD J711 J711(AI)(ET)	05/09/2013	HBR	WERNER WESTWARD 357	CONNEALY ALL AROUND
51	CMAJ714	WELCOME SWALLOW WESTWARD J714 J714(APR)(AI)(ET)	08/09/2013	APR	WERNER WESTWARD 357	CONNEALY ALL AROUND

CE-DIR	CE-DTRS	GL	BWT	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	ABI	DOM	GRAIN	GRASS
2.9	4.2	-3	2.2	39	75	104	91	18	0.9	N/A	56	3.6	0.3	-0.2	0.2	1.5	\$105	\$101	\$104	\$106
-1.5	-1	-3.5	4.6	51	94	124	112	17	1.7	-2.7	82	7	-0.2	-1.1	0.1	2.5	\$118	\$109	\$129	\$114
3.3	3.2	-6.1	4	51	95	124	104	14	0.7	-3.7	71	6.3	-0.5	-0.8	0.5	1.9	\$131	\$122	\$139	\$129
-0.8	1.2	-0.8	5.7	51	92	118	111	17	3.8	N/A	71	2.7	0.3	0.9	-0.4	2.3	\$122	\$111	\$133	\$116
4.8	3.3	-7.2	2.5	49	84	109	81	14	2.6	-4.4	67	7.7	-0.2	-1.4	1.5	1.9	\$129	\$123	\$135	\$126
-0.6	2.4	-4.1	3.9	50	85	120	108	19	0.8	-3.6	67	3.8	0.5	0.5	-0.5	1.7	\$108	\$99	\$108	\$109
5.7	4.3	-7.5	0.4	37	75	94	69	24	2.8	N/A	49	6.5	2.2	1.8	-0.2	1.6	\$105	\$106	\$99	\$108
2.4	3.5	-3.4	2	41	74	100	88	14	1.4	N/A	55	2.2	-0.2	-0.5	0.1	1.5	\$104	\$102	\$104	\$104
-0.4	N/A	-4.2	2.9	47	81	99	86	13	1.6	N/A	59	4.4	-0.4	0.1	0.4	1.6	\$103	\$107	\$100	\$104
1.9	2	-6.2	3.4	45	87	101	98	15	3	-6.8	67	7.3	0.2	0.5	0.6	1.9	\$123	\$121	\$130	\$118
-0.7	0.5	-4.3	4.5	44	84	108	106	12	2.2	-7	62	3.5	0.9	1.4	-0.6	2	\$116	\$106	\$123	\$111
-1.2	1	-1	2.8	43	75	100	84	19	0.9	-3.7	62	4.8	1.8	1.4	-0.7	1.2	\$89	\$90	\$78	\$94
-4.2	-4.1	-1.2	6	44	80	107	104	11	1.4	-2.7	64	4.9	-1.3	-1.4	0.4	1.9	\$92	\$90	\$96	\$91
1.9	-0.7	-5.3	1.9	37	67	89	88	19	0.3	-4.3	61	4.6	0.6	-0.8	-0.5	2.2	\$91	\$90	\$93	\$90
2.2	2.7	-5.6	4	47	87	110	92	14	1.2	-4.4	65	7	-0.5	-0.7	0.9	1.7	\$123	\$119	\$128	\$121
-2.8	-4.5	-1.8	4.9	44	83	113	108	20	1.5	-3.9	76	4.4	0.6	0	-1	2.5	\$98	\$89	\$106	\$95
-10.6	-0.3	-0.8	9.5	57	98	139	135	11	0.8	N/A	74	4.9	-0.3	-0.5	0.5	1.5	\$103	\$90	\$108	\$102
1.9	N/A	-2.6	4.1	46	90	113	102	15	2.8	N/A	69	4.5	0.3	0.2	0.1	2.1	\$123	\$117	\$132	\$119
-3.9	-5.1	-1.5	5.5	47	89	119	114	19	1.6	-3.9	80	5.5	0.6	-0.3	-0.9	2.6	\$103	\$93	\$113	\$99
2.1	1.8	-6.1	5.6	49	85	117	103	13	0.8	-3	69	3.7	-1.1	-2.1	0.7	2	\$117	\$109	\$126	\$114
2.6	2.1	-6.8	1.9	39	72	93	92	13	1.6	-2.6	53	3.8	0.9	0	0.9	0.4	\$87	\$97	\$74	\$95
0.3	1.1	-3.7	3.4	48	84	106	87	14	1.1	N/A	62	7.1	-0.2	-0.9	1.1	1.2	\$100	\$107	\$94	\$105
5.5	4.8	-7.3	0.7	38	76	88	64	19	1.7	-3.3	50	6	1.4	1.2	-0.2	1.4	\$98	\$107	\$88	\$103
-1.5	2.7	0.5	2.7	45	73	105	84	19	0.4	-2.7	61	4.9	0.4	-0.5	0	1.1	\$90	\$89	\$80	\$96
-1.8	0.6	-1.3	4.6	46	82	107	88	18	0.9	-2.6	60	8.8	-0.5	-1.6	1.9	0.8	\$102	\$105	\$96	\$106
1.2	3.4	-3	3	41	77	107	90	19	0.8	N/A	58	5.4	0	-0.6	0.5	1.6	\$106	\$102	\$107	\$108
-0.9	-0.8	-6.4	6	48	93	118	117	12	2.9	-6.2	72	3.8	0.5	1	-0.6	2.5	\$123	\$111	\$137	\$116
2.7	4.1	-5.3	1.5	48	79	105	89	18	0.4	N/A	60	8.2	-0.3	-1.2	1.3	0.9	\$106	\$109	\$98	\$111
0.6	3.3	-3.4	3.9	48	89	114	102	19	2.1	-5.2	68	8.8	0.4	0.4	0.5	2	\$127	\$118	\$134	\$124
-0.7	N/A	-4.7	4.8	52	95	120	100	15	1.8	-4.2	70	3.6	-0.4	-0.3	0.3	2.1	\$121	\$116	\$129	\$118
0.2	N/A	-4.9	4.4	50	92	116	96	15	1.8	-4.4	68	3.9	-0.4	-0.2	0.3	2	\$121	\$116	\$127	\$127
0	N/A	-5.1	5	53	99	124	N/A	16	1.9	N/A	74	6.2	-0.7	-0.4	0.3	2.2	\$133	\$123	\$145	\$99
3.3	N/A	-2.1	2.6	41	78	93	78	21	1.7	N/A	62	4.4	1.6	1.3	-0.6	1.4	\$95	\$101	\$87	\$117
2.3	3.4	-4.7	3.7	48	92	115	110	14	2.1	-5.5	75	3.4	0	-0.2	-0.3	2	\$122	\$116	\$130	\$118
2.7	1	-1.4	3.2	46	82	100	77	20	1.7	-5.5	56	5.6	0.7	0.7	-0.1	1.6	\$108	\$109	\$105	\$112
2.6	N/A	-6.6	3.9	46	84	107	102	12	2.7	N/A	65	3.6	0.9	1	-0.1	2.1	\$123	\$115	\$131	\$109
3	1.3	-2.6	2.6	45	82	100	73	17	1.1	-5	60	6.2	1.3	1	-0.3	1.7	\$111	\$111	\$107	\$128
4.1	2.9	-3.6	2.3	52	97	121	88	21	3	-4	76	5.3	-0.9	-1.9	0.9	2.3	\$133	\$127	\$143	\$128
3.1	1.6	-3.7	3.6	54	95	118	92	17	3.9	N/A	74	6.1	-0.1	-0.6	0.8	1.8	\$132	\$126	\$138	\$123
3.8	3	-5.4	3.2	51	88	114	91	18	1.1	-2.5	70	6.5	-0.1	-1.5	0.5	2.3	\$119	\$116	\$126	\$118
3.7	4.2	-4.1	4.2	48	91	120	98	17	0.6	-3.9	66	3.1	-0.3	-0.3	0.1	1.9	\$125	\$117	\$132	\$123
-0.8	0.8	-6.4	4.6	50	90	112	78	15	1.8	N/A	69	7.2	0	-0.1	1.1	1.5	\$117	\$116	\$115	\$132
-3.2	-0.1	-5.3	6.4	60	111	140	112	16	1.3	N/A	83	10.2	-1.3	-2	1.9	1.5	\$133	\$127	\$139	\$131
0.7	2.1	-5.1	5.6	54	99	131	114	13	1.4	-3.5	75	7.8	-1.2	-1.7	1.2	1.8	\$135	\$124	\$146	\$113
2.7	2.7	-7.8	4	48	88	109	88	18	1.6	-3.9	58	3.5	2	1.8	-1.2	2.4	\$113	\$110	\$116	\$118
2.4	2.8	-5.9	3.6	46	90	110	85	15	3.3	-5.5	66	4.3	0.5	0.9	0.2	2.2	\$129	\$123	\$138	\$120
1.6	2	-3.9	4.4	48	88	116	110	16	3.7	N/A	68	3.6	0.3	0.6	0.1	1.9	\$125	\$114	\$133	\$118
4.3	4.7	-7.1	2.5	42	81	97	86	17	3	-7.5	61	4	0.9	2.1	-0.5	2.3	\$123	\$117	\$130	\$119
-0.9	0.2	-3	3.5	46	87	110	80	18	1.7	-2.8	64	11.4	-0.3	-0.9	1.7	1.5	\$119	\$117	\$119	\$117
1.5	3.5	-2.5	3.8	42	77	100	74	17	1.5	-4.3	55	5.9	0.1	0.5	0.7	2.1	\$119	\$114	\$124	\$113
1.2	3.4	-2.4	3.9	42	76	96	71	17	2	-4.8	53	5.2	0.3	0.8	0.4	2.3	\$116	\$112	\$122	\$118

# Beef Class Structural Assessment

By Jim Green and Liam Cardile

## How to use The Beef Class Structural Assessment System

The Beef Class Structural Assessment System uses a 1–9 scoring system for feet and leg structure;

- A score of 5 is ideal. (Note: Temperament Score of 1 is preferable)
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal.
- A score of 2 or 8 are low scoring animals and should be looked closely before purchasing.
- A score of 1 or 9 should not be catalogued and are considered culls.

## How to Use the Beef Class Temperament Score

- A score of 1 is ideal.
- The score is evaluated as bulls leave the crush when being assessed for structure at approx 18 mths. This is not ideal as peer group behaviour in the yards can distort the result so in future these assessments will be made at weaning.

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity

of the Australian Beef Industry. The current trend for improving consistency and quality has shifted producers' focus, towards selecting seedstock on carcase and growth genetic traits (EBVs). Whilst, this selection has been, and will continue to be pivotal in developing the Australian beef industry, we must not forget the fundamentals of livestock breeding. The Beef Class Structural Assessment System was designed by the MLA, the BIA and several breed societies to address structural problems in the beef industry. Detailed analysis of three thousand genetically linked herds indicated that structural characteristics such as leg and foot structure were moderately to highly heritable. BEEFXCEL now services many seedstock operations in their selection and grading of stock using the Beef Class Structural Assessment System.

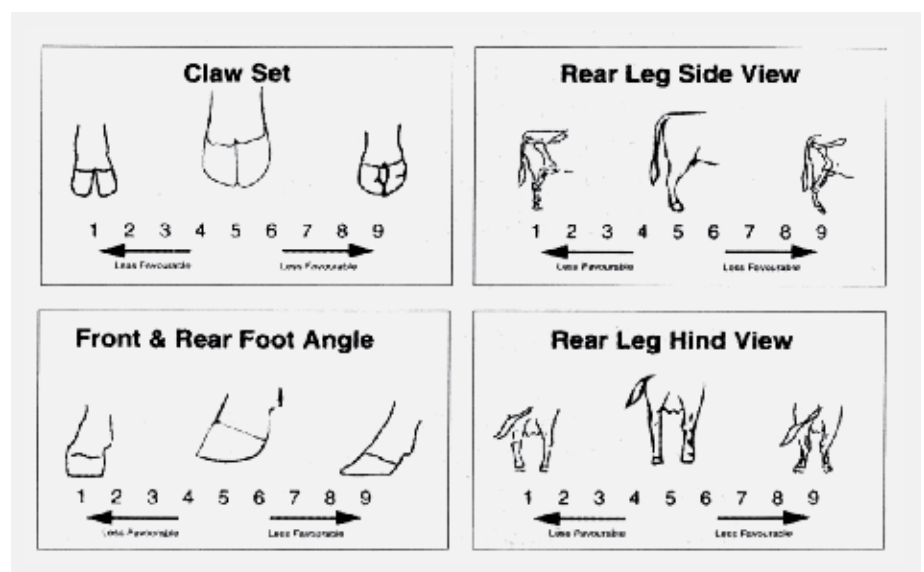
The 2015 'Welcome Swallow' Sale Bulls have been independently structurally assessed by Jim Green of BEEFXCEL on 24/11/14. All bulls sold are assessed prior to sale. Call Jim Green on 0402 003 137 or Liam Cardile on 0409 572 570

Call Jim Green on 0402 003 137  
or Liam Cardile on 0409 572 570



Jim Green (Top) and Liam Cardile from 2C2 Beef.

**BEEFXCEL**







**LOT 1**

**WELCOME SWALLOW IDENTITY J220(AI) AMFU, NHFU, CA25%, DD2%**

IDENTIFIER: CMAJ220  
BIRTH DATE: 20/08/2013  
STATUS: HBR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSON IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

BT EQUATOR 395M USA14237157  
BOOROOMOOKA ON TIME D105(AI) NGMD105  
BOOROOMOOKA WUBU B31(AI) NGMB31  
**Dam: WELCOME SWALLOW ON TIME G5(AI) CMA95**  
WELCOME SWALLOW LEADER A13(AI) CMAA13  
WELCOME SWALLOW LEADER C245 CMAAC245  
WELCOME SWALLOW BANDO DESIGN A70(AI)(ET) CMAA70

**Notes:** The first Identity son in the sale with a phenotype displaying power, softness and volume with EBV's combining great calving ease and a low birth weight and good growth and carcass. SUITABLE FOR HEIFERS.

**ANGUS GROUP BREEDPLAN EBVs AUGUST 2014**

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.9	+4.2	-3.0	+2.2	+39	+75	+104	+91	+18	+0.9	N/A	+56	+3.6	+0.3	-0.2	+0.2	+1.5
ACC	47%	35%	85%	74%	69%	70%	72%	66%	50%	71%	N/A	58%	58%	59%	59%	53%	52%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$105	\$101	\$104	\$106	7	6	6	6	5	5	C	2	3	38				

**LOT 2**

**WELCOME SWALLOW REGENT J172(APR)(AI)(TW) AMFU, NHFU, CAFU, DD50%**

IDENTIFIER: CMAJ172  
BIRTH DATE: 14/08/2013  
STATUS: APR

RENNYLEA XPONENTIAL X555(AI)(ET) NORX555  
TE MANIA AMBASSADOR A134(AI) VTMA134  
TE MANIA LOWAN Y211(ACR)(AI) VTM211  
**Sire: TUWHARETOA REGENT D145(AI)(ET) BNAD145**  
YTHANBRAE HENRY VIII U8(AI)(ET) VLYU8  
LAWSONS HENRY VIII Y5(AI) VLYY5  
YTHANBRAE DIRECTION T270(AI) VLYT270

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN X7 F306(APR)(AI)(ET) CMAF306**  
DUNOON REAGAN R093(AI)(ET) BHR093  
WELCOME SWALLOW X7(APR)(AI) CMAX7  
WELCOME SWALLOW PRINCESS NIGEL S28 CMA528

**Notes:** A Regent son out of one of the strongest female lines at Welcome Swallow with a phenotype displaying great structural soundness, volume, capacity and power plus a laid back temperament. J172 has EBV's that combine a moderate birth weight WITH 400 & 600 Day weight in the TOP 5% plus fertility and great carcass. This places J172 in the TOP 15% for the ABI, Heavy Grain & Heavy Grass Indexes.

**ANGUS GROUP BREEDPLAN EBVs AUGUST 2014**

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-1.5	-1.0	-3.5	+4.6	+51	+94	+124	+112	+17	+1.7	-2.7	+82	+7.0	-0.2	-1.1	+0.1	+2.5
ACC	57%	52%	61%	70%	68%	68%	70%	66%	59%	68%	45%	62%	60%	61%	62%	58%	58%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$118	\$109	\$129	\$114	6	5	6	6	6	6	C	1	5	40				

**LOT 3**

**WELCOME SWALLOW EARNEN J725 J725(APR)(AI)(ET) AMFU, NH5%, CAFU, DDFU**

IDENTIFIER: CMAJ725  
BIRTH DATE: 10/09/2013  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNEALY EARNEN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BRESHA OF CONANGA 1251 USA14527868

TE MANIA YORKSHIRE Y437(AI) VTM437  
TE MANIA BERKLEY B1(AI) VTMB1  
TE MANIA LOWAN Z53(AI)(ET) VTMZ53  
**Dam: WELCOME SWALLOW BERKLEY F326(APR)(AI) CMAF326**  
BOOROOMOOKA THEO T030(AI) NGMT30  
WELCOME SWALLOW X27(AI) CMAX27  
WELCOME SWALLOW U19(AI) CMAU19

**Notes:** An Earnen son out of a great Berkley daughter with a powerful phenotype displaying thickness and volume and great structural soundness. EBV's combine a powerful set of numbers with excellent calving ease and low birth with explosive growth - TOP 5% FOR 200, 400 & 600 Day plus great carcass. This places J725 in the TOP 1% for the Domestic and TOP 5% for the ABI and Heavy Grass Indexes. SUITABLE FOR HEIFERS. Please note: this animal has MN1 status.

**ANGUS GROUP BREEDPLAN EBVs AUGUST 2014**

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+3.3	+3.2	-6.1	+4.0	+51	+95	+124	+104	+14	+0.7	-3.7	+71	+6.3	-0.5	-0.8	+0.5	+1.9
ACC	46%	35%	66%	74%	69%	69%	72%	64%	47%	72%	37%	58%	59%	60%	60%	55%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,600WT,SS,FAT,EMA,IMF			
\$131	\$122	\$139	\$129	6	5	6	6	5	5	C	1	4	35				

LOT 4

WELCOME SWALLOW GPS J267(AI) AM8%, NH8%, CAFU, DDFU

IDENTIFIER: CMAJ267  
BIRTH DATE: 26/08/2013  
STATUS: HBR

N BAR PRIME TIME D806 USA D806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

S A V NET WORTH 4200 USA14739204  
SCHAFF NET INCOME 7024 USA15892972  
EA WILLABAR 4100 USA15405792  
**Dam: WELCOME SWALLOW G138(AI) CMAJ138**  
C A FUTURE DIRECTION 5321 USA5321  
WELCOME SWALLOW LOWAN DIRECTION B6(AI) CMA66  
TE MANIA LOWAN X53(AI)(ET) VTMX53

**Notes:** The first GPS son in the sale displaying great structural soundness, volume, capacity and loads of meat and muscle. EBV's combine explosive growth = TOP 5% for 200 & 400 Day plus fertility and carcass. This places J267 in the TOP 10% for the ABI & Heavy Grain Indexes. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.8	+1.2	-0.8	+5.7	+51	+92	+118	+111	+17	+3.8	N/A	+71	+2.7	+0.3	+0.9	-0.4	+2.3
ACC	47%	33%	85%	74%	69%	70%	73%	66%	49%	72%	N/A	57%	58%	59%	59%	53%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$122	\$111	\$133	\$116	6	6	6	6	5	5	C+	2	4	41				

LOT 5

WELCOME SWALLOW TEN X J222(AI) AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ222  
BIRTH DATE: 20/08/2013  
STATUS: HBR

S A F FOCUS OF E R USA6163  
MYTTY IN FOCUS USA13880818  
MYTTY COUNTESS 906 USA13457755  
**Sire: A A R TEN X 7008 S A(ET) USA15719841**  
S A V ADAPTOR 2213 USA14114073  
A A R LADY KELTON 5551 USA15151449  
H S A F LADY KELTON 504B USA13499922

G A R PREDESTINED USA13395344  
THE GRANGE ICONIC D140(AI)(ET) EFTD140  
THE GRANGE BLACKCAP B242(AI)(ET) WFOB242  
**Dam: WELCOME SWALLOW DESTINY B13 F314(AI)(ET) CMAF314**  
VERMILION YELLOWSTONE USAJ244  
WELCOME SWALLOW YELLOWSTONE B13(AI) CMA613  
TE MANIA LOWAN X30(AI)(ET) VTMX30

**Notes:** The first Ten X son in the sale with a great phenotype displaying loads of volume, meat and muscle. EBV's combine tremendous calving ease and a low birth weight with explosive growth - TOP 10% for 200 & 600 Day plus fertility and carcass. This places J222 in the TOP 1% for the Domestic & TOP 5% for the ABI & Heavy Grain Indexes. SUITABLE FOR HEIFERS. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+4.8	+3.3	-7.2	+2.5	+49	+84	+109	+81	+14	+2.6	-4.4	+67	+7.7	-0.2	-1.4	+1.5	+1.9
ACC	47%	36%	84%	74%	69%	70%	72%	66%	51%	72%	37%	59%	59%	60%	60%	55%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$129	\$123	\$135	\$126	7	6	6	6	5	5	C+	2	4	39				

LOT 6

WELCOME SWALLOW IDENTITY J345(APR)(AI) AMFU, NH3%, CAFU, DDFU

IDENTIFIER: CMAJ345  
BIRTH DATE: 16/09/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSWORTH IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

LEACHMAN RIGHT TIME USA2700  
LEACHMAN BOOM TIME USA13361440  
LEACHMAN BURGESS 5004 USA12335791  
**Dam: WELCOME SWALLOW BOOMTIME 9074 E164(APR)(AI) CMAE164**  
LT 598 BANDO 9074 USA9074  
WELCOME SWALLOW BANDO 9074 C6(AI) CMA66  
WELCOME SWALLOW W29(APR)(AI) CMAW29

**Notes:** Another Identity son out of a great Bovertime daughter with a great phenotype with length, capacity and balance. EBV's combine low birth with big growth and carcass. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.6	+2.4	-4.1	+3.9	+50	+85	+120	+108	+19	+0.8	-3.6	+67	+3.8	+0.5	+0.5	-0.5	+1.7
ACC	50%	39%	85%	75%	69%	70%	73%	67%	52%	72%	38%	59%	59%	60%	60%	55%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$108	\$99	\$108	\$109	7	6	6	6	5	5	C	1	4	38				

LOT 7

WELCOME SWALLOW REALITY J324(APR)(AI)(ET) AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ324  
BIRTH DATE: 08/09/2013  
STATUS: APR

SCHURR 77 1346 EXCEL USA13168820  
SCHURRTOP REALITY X723 USA14543651  
SCHURRTOP 8019 V141 USA13178207  
**Sire: MATAURI REALITY 839 NZE14647008839**  
TE MANIA ULONG U41(AI)(ET) VTMU41  
MATAURI 06663 NZE14647106663  
MATAURI 04456 AB NZE14647104456

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN F219(APR)(AI) CMAF219**  
MOHNEN DAY AHEAD 144 USA14848339  
WELCOME SWALLOW DAY ALLIANCE D D192(APR)(AI) CMA192  
WELCOME SWALLOW ALLIANCE B154(APR)(AI) CMA154

**Notes:** The first Reality son in the sale displaying his sire's great structural soundness, volume and thickness. EBV's combine breed leading calving ease and a very low birth weight and great fertility and carcass. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+5.7	+4.3	-7.5	+0.4	+37	+75	+94	+69	+24	+2.8	N/A	+49	+6.5	+2.2	+1.8	-0.2	+1.6
ACC	52%	36%	66%	75%	69%	69%	68%	62%	51%	70%	N/A	58%	59%	60%	60%	55%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$105	\$106	\$99	\$108	6	5	6	6	5	5	C	1	5	41				

**LOT 8**

**WELCOME SWALLOW TOTAL J225(AI) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ225  
BIRTH DATE: 20/08/2013  
STATUS: HBR

C F RIGHT DESIGN 1802 USA14116881  
SUMMITCREST COMPLETE 1P55 USA14850409  
SUMMITCREST ELBA 1M17 USA14226637  
**Sire: KM BROKEN BOW 002 USA16764044**  
BASIN AMBUSH 8161 USA13866016  
SUMMITCREST PRINCESS OP12 USA14786779  
SUMMITCREST PRINCESS 2J10 USA13387684

BT EQUATOR 395M USA14237157  
BOOROOMOOKA ON TIME D105(AI) NGMD105  
BOOROOMOOKA WUBU B31(AI) NGMB31  
**Dam: WELCOME SWALLOW ON TIME G22(AI) CMA622**  
WELCOME SWALLOW GLOWING ALLIANCE B20(AI) CMA620  
WELCOME SWALLOW ALLIANCE B20 E318 CMAE318  
WELCOME SWALLOW HIGHMARK B178(AI) CMA6178

**Notes:** The first Broken Bow son in the sale with a phenotype displaying great structural soundness a clean top line, length and capacity. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.4	+3.5	-3.4	+2.0	+41	+74	+100	+88	+14	+1.4	N/A	+55	+2.2	-0.2	-0.5	+0.1	+1.5
ACC	46%	30%	85%	74%	69%	70%	73%	64%	46%	72%	N/A	58%	59%	59%	60%	54%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS				
\$104	\$102	\$104	\$104	6	5	6	6	5	5	C	2	5	38	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			

**LOT 9**

**WELCOME SWALLOW APACHE J713 J713(APR)(AI)(ET) AMFU, NHFU, CAFU, DD21%**

IDENTIFIER: CMAJ713  
BIRTH DATE: 01/09/2013  
STATUS: APR

C F RIGHT DESIGN 1802 USA14116881  
SUMMITCREST COMPLETE 1P55 USA14850409  
SUMMITCREST ELBA 1M17 USA14226637  
**Sire: KM BROKEN BOW 002 USA16764044**  
BASIN AMBUSH 8161 USA13866016  
SUMMITCREST PRINCESS OP12 USA14786779  
SUMMITCREST PRINCESS 2J10 USA13387684

CONNELLY WHITMAN USA14845068  
CONNELLY ALL AROUND USA15490811  
ENTRUST OF CONANGA 894 USA14845043  
**Dam: WELCOME SWALLOW PRINCESS E216(APR)(AI) CMAE216**  
DUNOON REAGAN R093(AI)(ET) BHR093  
WELCOME SWALLOW X7(APR)(AI) CMAX7  
WELCOME SWALLOW PRINCESS NIGEL S28 CMA528

**Notes:** Another Broken Bow son out of one of the strongest female lines at Welcome Swallow with a great phenotype displaying great structural soundness, capacity, volume and loads of meat and muscle. EBV's combine low birth with good growth and carcass. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.4	N/A	-4.2	+2.9	+47	+81	+99	+86	+13	+1.6	N/A	+59	+4.4	-0.4	+0.1	+0.4	+1.6
ACC	49%	N/A	66%	75%	69%	70%	72%	65%	50%	72%	N/A	58%	59%	59%	59%	53%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS				
\$103	\$107	\$100	\$104	6	5	6	6	5	5	C+	2	5	38	BWT,400WT,600WT,SS,FAT,EMA,IMF			

**LOT 10**

**WELCOME SWALLOW GPS J151(AI) AMFU, NHFU, CA3%, DDFU**

IDENTIFIER: CMAJ151  
BIRTH DATE: 12/08/2013  
STATUS: HBR

N BAR PRIME TIME D806 USAD806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

TE MANIA UNLIMITED U3271(AI)(ET) VTMU3271  
TE MANIA INFINITY 04 379 AB NZE04379  
TE MANIA 95102 NZE95102  
**Dam: WELCOME SWALLOW G102(AI) CMA6102**  
S A F 598 BANDO 5175 USA5175  
WELCOME SWALLOW BANDO CREEK A51(AI)(ET) CMAA51  
KENNY'S CREEK BARA W65(AI) NDIW65

**Notes:** A GPS son with a great phenotype displaying capacity, volume and loads of meat and muscle. EBV's combine calving ease and low birth with explosive growth - TOP 15% for 400 Day plus great fertility and carcass. This places J151 in the TOP 5% for the Domestic and 10 % for the ABI , Heavy Grain & Grass Indexes. POSITIVE FOR FAT. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+1.9	+2.0	-6.2	+3.4	+45	+87	+101	+98	+15	+3.0	-6.8	+67	+7.3	+0.2	+0.5	+0.6	+1.9
ACC	50%	38%	85%	74%	70%	70%	73%	66%	50%	72%	38%	59%	60%	60%	60%	55%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS				
\$123	\$121	\$130	\$118	7	6	7	6	5	5	C+	1	5	40	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			

**LOT 11**

**WELCOME SWALLOW IDENTITY J362(APR) AMFU, NHFU, CAFU, DDF**

IDENTIFIER: CMAJ362  
BIRTH DATE: 22/09/2013  
STATUS: APR

TE MANIA UNLIMITED U3271(AI)(ET) VTMU3271  
TE MANIA INFINITY 04 379 AB NZE04379  
TE MANIA 95102 NZE95102  
**Sire: WELCOME SWALLOW INFINITY F250(AI) CMAF250**  
MOHNEN DAY AHEAD 144 USA14848339  
WELCOME SWALLOW DIMENSION DAY D198(AI)(ET) CMA198  
WELCOME SWALLOW Z132(AI)(ET) CMAZ132

TE MANIA YORKSHIRE Y437(AI) VTM437  
TE MANIA BERKLEY B1(AI) VTMB1  
TE MANIA LOWAN Z53(AI)(ET) VTMZ53  
**Dam: WELCOME SWALLOW G47(APR)(AI) CMA647**  
KMK ALLIANCE 6595187 USA13346328  
WELCOME SWALLOW ALLIANCE THEO D19 CM D19(APR)(AI)(ET) CMA19  
WELCOME SWALLOW X13(APR)(AI) CMAX13

**Notes:** An Infinity grandson displaying customary structural soundness, thickness and softness plus a great temperament. EBV's combine calving ease and a moderate birth weight with good growth, excellent fertility and carcass. TOP 20% for ABI, Heavy Grain & Heavy Grain Indexes. POSITIVE FOR FAT. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.7	+0.5	-4.3	+4.5	+44	+84	+108	+106	+12	+2.2	-7.0	+62	+3.5	+0.9	+1.4	-0.6	+2.0
ACC	45%	40%	61%	72%	67%	68%	71%	64%	46%	70%	41%	57%	57%	58%	59%	54%	52%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS				
\$116	\$106	\$123	\$111	6	5	6	6	5	5	C	1	5	37	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			



**LOT 12**

**WELCOME SWALLOW IDENTITY J310(APR)(AI)** AMFU, NH3%, CAFU, DDFU

IDENTIFIER: CMAJ310  
BIRTH DATE: 02/09/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSON IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

SITZ ALLIANCE 6595 USA6595  
KMK ALLIANCE 6595 187 USA13346328  
G A R EXT 916 USA12921677  
**Dam: WELCOME SWALLOW ALLIANCE B176(APR)(AI) CMA1876**  
TE MANIA SHEEN S155(AI)(ET) VTMS155  
WELCOME SWALLOW Y19(APR)(AI) CMA119  
WELCOME SWALLOW W17(APR)(AI) CMAW17

**Notes:** An Identity son with great structural soundness a clean top line and good capacity and length. EBV's combine a low birth with god growth and carcass. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-1.2	+1.0	-1.0	+2.8	+43	+75	+100	+84	+19	+0.9	-3.7	+62	+4.8	+1.8	+1.4	-0.7	+1.2
ACC	51%	40%	85%	75%	70%	71%	73%	68%	56%	72%	37%	60%	60%	61%	61%	56%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$89	\$90	\$78	\$94	6	5	6	6	5	5	C	2	5	38				

**LOT 13**

**WELCOME SWALLOW INFINITY F250 J419** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ319  
BIRTH DATE: 24/10/2013  
STATUS: HBR

TE MANIA UNLIMITED U3271(AI)(ET) VTU3271  
TE MANIA INFINITY 04 379 AB NZE04379  
TE MANIA 95102 NZE95102  
**Sire: WELCOME SWALLOW INFINITY F250(AI) CMAF250**  
MOHNEN DAY AHEAD 144 USA14848339  
WELCOME SWALLOW DIMENSION DAY D198(AI)(ET) CMAD198  
WELCOME SWALLOW Z132(AI)(ET) CMAZ132

C A FUTURE DIRECTION 5321 USA5321  
BOYD BEEF MAKER 3069 USA3069  
BOYD FOREVER LADY 7120 USA12978556  
**Dam: WELCOME SWALLOW BEEFMAKER D10 CMAD10(AI) CMAD10**  
C A FUTURE DIRECTION 5321 USA5321  
WELCOME SWALLOW W34(AI) CMAW34  
WELCOME SWALLOW U28 CMAU28

**Notes:** An Infinity grandson with a great phenotype with depth, thickness and capacity. EBV's combine good growth with fertility and carcass.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-4.2	-4.1	-1.2	+6.0	+44	+80	+107	+104	+11	+1.4	-2.7	+64	+4.9	-1.3	-1.4	+0.4	+1.9
ACC	44%	38%	62%	72%	65%	62%	63%	61%	49%	55%	38%	54%	49%	52%	51%	48%	48%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$92	\$90	\$96	\$91	7	6	6	6	5	5	C	2	4	38				

**LOT 14**

**WELCOME SWALLOW REGENT J358(AI)(ET)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ358  
BIRTH DATE: 20/09/2013  
STATUS: HBR

RENNYLEA XPONENTIAL X555(AI)(ET) NORX555  
TE MANIA AMBASSADOR A134(AI) VTMA134  
TE MANIA LOWAN Y211(ACR)(AI) VTMY211  
**Sire: TUWHARETOA REGENT D145(AI)(ET) BNAD145**  
YTHANBRAE HENRY VIII U8(AI)(ET) VLYU8  
LAWSONS HENRY VIII Y5(AI) VLYY5  
YTHANBRAE DIRECTION T270(AI) VLYT270

S A V 8180 TRAVELER 004 USA13512009  
S A V NET WORTH 4200 USA14739204  
S A V MAY 2410 USA14140883  
**Dam: WELCOME SWALLOW MIRREN C186(AI)(ET) CMA186**  
B/R NEW DESIGN 036 USA036  
TE MANIA MOONGARA X8(AI)(ET) VTMX8  
TE MANIA MOONGARA R225 VTMR225

**Notes:** A Regent son with shape and capacity with a phenotype displaying structural soundness. EBV's combine a very low birth weight and great carcass. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+1.9	-0.7	-5.3	+1.9	+37	+67	+89	+88	+19	+0.3	-4.3	+61	+4.6	+0.6	-0.8	-0.5	+2.2
ACC	59%	54%	65%	75%	71%	71%	70%	68%	62%	73%	47%	64%	63%	63%	65%	61%	60%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$91	\$90	\$93	\$90	7	6	6	6	5	5	C	2	5	38				

**LOT 15**

**WELCOME SWALLOW EARNEN F326 J710(APR)(AI)(ET)** AMFU, NH5%, CAFU, DDFU

IDENTIFIER: CMAJ710  
BIRTH DATE: 16/09/2013  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNELLY EARNAN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BREESHA OF CONANGA 1251 USA14527868

TE MANIA YORKSHIRE Y437(AI) VTMY437  
TE MANIA BERKLEY B1(AI) VTMB1  
TE MANIA LOWAN Z53(AI)(ET) VTMZ53  
**Dam: WELCOME SWALLOW BERKLEY F326(APR)(AI) CMAF326**  
BOOROOMOOKA THEO T030(AI) NGMT30  
WELCOME SWALLOW X27(AI) CMAX27  
WELCOME SWALLOW U19(AI) CMAU19

**Notes:** An Earnen son structurally so sound – packed full of thickness, capacity and volume plus loads of meat and muscle. EBV's combine great calving ease and low birth with good growth, fertility and big carcass EBV's. This places J710 in the TOP 5% for the Domestic and Heavy Grass Indexes. SUITABLE FOR HEIFERS. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.2	+2.7	-5.6	+4.0	+47	+87	+110	+92	+14	+1.2	-4.4	+65	+7.0	-0.5	-0.7	+0.9	+1.7
ACC	46%	35%	66%	74%	69%	70%	72%	64%	47%	71%	37%	59%	59%	60%	60%	55%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,600WT,SS,FAT,EMA,IMF			
\$123	\$119	\$128	\$121	6	6	6	6	5	5	C+	2	4	38				

**LOT 16**

**WELCOME SWALLOW REGENT D192 J716(APR)(AI)(ET) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ716  
BIRTH DATE: 04/09/2013  
STATUS: APR

RENNYLEA XPONENTIAL X555(AI)(ET) NORX555  
TE MANIA AMBASSADOR A134(AI) VTMA134  
TE MANIA LOWAN Y211(ACR)(AI) VTMY211  
**Sire: TUWHARETOA REGENT D145(AI)(ET) BNAD145**  
YTHANBRAE HENRY VIII U8(AI)(ET) VLYU8  
LAWSONS HENRY VIII Y5(AI) VLYY5  
YTHANBRAE DIRECTION T270(AI) VLYT270

BOYD NEW DAY 8005 USA13050780  
MOHNNEN DAY AHEAD 144 USA14848339  
MOHNNEN JILT 910 USA13620692  
**Dam: WELCOME SWALLOW DAY ALLIANCE D D192(APR)(AI) CMAD192**  
KMK ALLIANCE 6595 I87 USA13346328  
WELCOME SWALLOW ALLIANCE B154(APR)(AI) CMAB154  
WELCOME SWALLOW Y59(AI) CMAY59

**Notes:** A structurally sound Regent son with a very laid back temperament. EBV's combine moderate birth weight with good growth, fertility and carcass. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%
	-2.8	-4.5	-1.8	+4.9	+44	+83	+113	+108	+20	+1.5	-3.9	+76	+4.4	+0.6	0.0	-1.0	+2.5
ACC	57%	51%	67%	76%	70%	72%	74%	70%	59%	74%	44%	64%	63%	64%	65%	60%	59%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,600WT, SS,FAT,EMA,IMF			
\$98	\$89	\$106	\$95	6	6	6	6	5	6	C	1	5	38				

**LOT 17**

**WELCOME SWALLOW IDENTITY J239(APR)(AI) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ239  
BIRTH DATE: 23/08/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSON IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

BT EQUATOR 395M USA14237157  
BOOROOMOOKA ON TIME D105(AI) NGMD105  
BOOROOMOOKA WUBU B31(AI) NGMB31  
**Dam: WELCOME SWALLOW G168(APR)(AI)(ET) CMAG168**  
LT 598 BANDO 9074 USA9074  
WELCOME SWALLOW BANDO 9074 C136(APR)(AI) CMAC136  
WELCOME SWALLOW X7(APR)(AI) CMAX7

**Notes:** An Identity son weighing 47 kg at birth with structural soundness and great temperament. EBV's combine breedleading growth - TOP 1% for 200, 400 & 600 Day plus carcass.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%
	-10.6	-0.3	-0.8	+9.5	+57	+98	+139	+135	+11	+0.8	N/A	+74	+4.9	-0.3	-0.5	+0.5	+1.5
ACC	49%	36%	84%	74%	69%	70%	72%	66%	50%	71%	N/A	58%	58%	59%	59%	54%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT, 600WT,SS,FAT,EMA,IMF			
\$103	\$90	\$108	\$102	7	6	6	6	5	5	C	1	4	36				

**LOT 18**

**WELCOME SWALLOW GPS J357(AI) AMFU, NHFU, CAFU, DD6%**

IDENTIFIER: CMAJ357  
BIRTH DATE: 20/09/2013  
STATUS: HBR

N BAR PRIME TIME D806 USAD806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

BOYD NEW DAY 8005 USA13050780  
MOHNNEN DAY AHEAD 144 USA14848339  
MOHNNEN JILT 910 USA13620692  
**Dam: WELCOME SWALLOW DIMENSION DAY D198(AI)(ET) CMAD198**  
B/R NEW DIMENSION 7127 USA7127  
WELCOME SWALLOW Z132(AI)(ET) CMAZ132  
ST PAULS LAURA T19 NSTT19

**Notes:** A GPS son out of a Day Ahead daughter with structural soundness, capacity, volume and loads of meat and muscle. EBV's combine calving ease and a low birth weight with good growth, fertility and carcass. This places J357 in the TOP 10% for ALL INDEXES.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%
	+1.9	N/A	-2.6	+4.1	+46	+90	+113	+102	+15	+2.8	N/A	+69	+4.5	+0.3	+0.2	+0.1	+2.1
ACC	49%	N/A	84%	74%	69%	66%	67%	62%	52%	59%	N/A	55%	52%	54%	52%	49%	50%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,200WT,600WT, SS,FAT,EMA,IMF			
\$123	\$117	\$132	\$119	7	6	6	6	5	5	C+	2	5	40				

**LOT 19**

**WELCOME SWALLOW J728(APR)(AI)(ET) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ728  
BIRTH DATE: 01/09/2013  
STATUS: APR

RENNYLEA XPONENTIAL X555(AI)(ET) NORX555  
TE MANIA AMBASSADOR A134(AI) VTMA134  
TE MANIA LOWAN Y211(ACR)(AI) VTMY211  
**Sire: TUWHARETOA REGENT D145(AI)(ET) BNAD145**  
YTHANBRAE HENRY VIII U8(AI)(ET) VLYU8  
LAWSONS HENRY VIII Y5(AI) VLYY5  
YTHANBRAE DIRECTION T270(AI) VLYT270

BOYD NEW DAY 8005 USA13050780  
MOHNNEN DAY AHEAD 144 USA14848339  
MOHNNEN JILT 910 USA13620692  
**Dam: WELCOME SWALLOW DAY ALLIANCE D D192(APR)(AI) CMAD192**  
KMK ALLIANCE 6595 I87 USA13346328  
WELCOME SWALLOW ALLIANCE B154(APR)(AI) CMAB154  
WELCOME SWALLOW Y59(AI) CMAY59

**Notes:** A Regent son with great structural soundness and a great temperament with plenty of capacity and loads of meat and muscle. EBV's combine big growth - TOP 10% for 400 & 600 Day wit fertility and carcass. TOP 10% for the Domestic Index. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%
	-3.9	-5.1	-1.5	+5.5	+47	+89	+119	+114	+19	+1.6	-3.9	+80	+5.5	+0.6	-0.3	-0.9	+2.6
ACC	57%	51%	66%	68%	68%	69%	73%	69%	59%	73%	44%	63%	62%	63%	64%	60%	59%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	600WT,SS,FAT,EMA,IMF			
\$103	\$93	\$113	\$99	6	5	6	6	5	5	C+	1	5	37				

LOT 20

WELCOME SWALLOW TEN X J240(AI) AMFU, NHFU, CA50%, DD3%

IDENTIFIER: CMAJ240  
BIRTH DATE: 23/08/2013  
STATUS: HBR

S A F FOCUS OF ER USA6163  
MYTTY IN FOCUS USA13880818  
MYTTY COUNTESS 906 USA13457755  
**Sire: A A R TEN X 7008 S A(ET) USA15719841**  
S A V ADAPTOR 2213 USA14114073  
A A R LADY KELTON 5551 USA15151449  
H S A F LADY KELTON 504B USA13499922

C A FUTURE DIRECTION 5321 USA5321  
WELCOME SWALLOW LEADER A13(AI) CMAA13  
TE MANIA LOWAN X136 VTMX136  
**Dam: WELCOME SWALLOW LEADER C245 CMA245**  
S A F 598 BANDO 5175 USA5175  
WELCOME SWALLOW BANDO DESIGN A70(AI)(ET) CMAA70  
TE MANIA BARWON X142(AI)(ET) VTMX142

**Notes:** A Ten X son with loads of capacity, volume, meat and muscle. EBV's combine big growth and carcass. TOP 15% FOR THE Heavy Grain and Heavy Grass Indexes.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.1	+1.8	-6.1	+5.6	+49	+85	+117	+103	+13	+0.8	-3.0	+69	+3.7	-1.1	-2.1	+0.7	+2.0
ACC	48%	37%	85%	75%	70%	70%	72%	66%	55%	72%	37%	59%	58%	59%	59%	54%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$117	\$109	\$126	\$114	7	5	7	6	5	5	C+	2	5	38				

LOT 21

WELCOME SWALLOW DYNAMITE J724 J724(AI)(ET) AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ724  
BIRTH DATE: 03/09/2013  
STATUS: HBR

JAUER 353 TRAVELER 589 27 USA12476755  
BALDRIDGE KABOOM K243 KCF USA13987017  
PLEASANTA OF CONANGA 736 USA12886335  
**Sire: MOHNEN DYNAMITE 1356 USA15585939**  
CLEARWATER PAF SEVILLE 1977 USA13024422  
MOHNEN JILT 910 USA13620692  
MOHNEN JILT 143 USA11964495

S A V 8180 TRAVELER 004 USA13512009  
S A V NET WORTH 4200 USA14739204  
S A V MAY 2410 USA14140883  
**Dam: WELCOME SWALLOW MIRREN C186(AI)(ET) CMA2186**  
B/R NEW DESIGN 036 USA036  
TE MANIA MOONGARA X8(AI)(ET) VTMX8  
TE MANIA MOONGARA R225 VTMR225

**Notes:** The only Dynamite son in the sale displaying great structural soundness, volume and capacity. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.6	+2.1	-6.8	+1.9	+39	+72	+93	+92	+13	+1.6	-2.6	+53	+3.8	+0.9	0.0	+0.9	+0.4
ACC	58%	52%	64%	75%	71%	71%	73%	70%	62%	73%	47%	64%	63%	64%	64%	61%	59%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,600WT,SS,FAT,EMA,IMF			
\$87	\$97	\$74	\$95	6	5	6	6	5	5	C	2	4	40				

LOT 22

WELCOME SWALLOW J415(APR) AMFU, NH2%, CAFU, DD4%

IDENTIFIER: CMAJ115  
BIRTH DATE: 18/10/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: WELCOME SWALLOW ABERDEEN F244(APR)(AI) CMAF244**  
BOYD BEEF MAKER 3069 USA3069  
WELCOME SWALLOW BEEFMAKER D18 CMA218(APR)(AI) CMA218  
WELCOME SWALLOW X5(APR)(AI) CMAX5

BALDRIDGE KABOOM K243 KCF USA13987017  
MOHNEN DYNAMITE 1356 USA15585939  
MOHNEN JILT 910 USA13620692  
**Dam: WELCOME SWALLOW SPARK E130(AI) CMAE130**  
LEACHMAN BOOM TIME USA13361440  
WELCOME SWALLOW BOOMTIME C165(APR)(AI) CMA2165  
ICM YANNER GIRL Y181(APR) BICY181

**Notes:** An Aberdeen grandson displaying great structural soundness with EBVs combining great calving ease and low birth weight with good growth and carcass. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+0.3	+1.1	-3.7	+3.4	+48	+84	+106	+87	+14	+1.1	N/A	+62	+7.1	-0.2	-0.9	+1.1	+1.2
ACC	43%	35%	61%	71%	65%	65%	70%	64%	47%	64%	N/A	55%	52%	54%	54%	49%	47%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$100	\$107	\$94	\$105	6	6	6	6	5	5	C	2	4	40				

LOT 23

WELCOME SWALLOW REALITY J223(APR)(AI) AMFU, NHFU, CAFU, DD25%

IDENTIFIER: CMAJ223  
BIRTH DATE: 20/08/2013  
STATUS: APR

SCHURR 77 1346 EXCEL USA13168820  
SCHURRTOP REALITY X723 USA14543651  
SCHURRTOP 8019 Y141 USA13178207  
**Sire: MATAURI REALITY 839 NZE14647008839**  
TE MANIA ULONG U41(AI)(ET) VTMU41  
MATAURI 06663 NZE14647106663  
MATAURI 04456 AB NZE14647104456

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN X7 F328(APR)(AI)(ET) CMAF328**  
DUNOON REAGAN R093(AI)(ET) BHRR093  
WELCOME SWALLOW X7(APR)(AI) CMAX7  
WELCOME SWALLOW PRINCESS NIGEL S28 CMA528

**Notes:** A Reality son displaying his Sire's characteristic great structure and plenty of volume, capacity, meat and muscle. EBV's combine excellent calving ease and a very low birth weight with fertility and carcass. POSITIVE FOR FAT. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+5.5	+4.8	-7.3	+0.7	+38	+76	+88	+64	+19	+1.7	-3.3	+50	+6.0	+1.4	+1.2	-0.2	+1.4
ACC	52%	38%	84%	75%	70%	71%	73%	67%	53%	73%	36%	60%	61%	61%	62%	56%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$98	\$107	\$88	\$103	6	6	6	6	5	6	C+	1	4	38				

**LOT 24**

**WELCOME SWALLOW IDENTITY J364(APR)(AI)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ364  
BIRTH DATE: 24/09/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSON IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

LEACHMAN RIGHT TIME USA2700  
LEACHMAN BOOM TIME USA13361440  
LEACHMAN BURGESS 5004 USA12335791  
**Dam: WELCOME SWALLOW BOOMTIME E302(APR)(AI) CMAE302**  
KMK ALLIANCE 6595 187 USA13346328  
WELCOME SWALLOW ALLIANCE B180(APR)(AI) CMA B180  
WELCOME SWALLOW Y42(APR)(AI) CMA Y42

**Notes:** An Identity son with structural soundness, depth and capacity. EBV's combine a big growth spread with carcass. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-1.5	+2.7	+0.5	+2.7	+45	+73	+105	+84	+19	+0.4	-2.7	+61	+4.9	+0.4	-0.5	0.0	+1.1
ACC	50%	39%	85%	75%	70%	70%	73%	67%	54%	72%	38%	60%	60%	61%	61%	56%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$90	\$89	\$80	\$96	7	6	6	6	5	5	C	1	5	37				

**LOT 25**

**WELCOME SWALLOW J388(APR)** AMFU, NH2%, CAFU, DD3%

IDENTIFIER: CMAJ388  
BIRTH DATE: 06/10/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: WELCOME SWALLOW ABERDEEN F244(APR)(AI) CMAF244**  
BOYD BEEF MAKER 3069 USA3069  
WELCOME SWALLOW BEEFMAKER D18 CMAD18(APR)(AI) CMAD18  
WELCOME SWALLOW X5(APR)(AI) CMAX5

S A F 598 BANDO 5175 USA5175  
L T 598 BANDO 9074 USA9074  
MILL COULEE BARBARA K323 USAK323  
**Dam: WELCOME SWALLOW G111(AI) CMAG111**  
MOHNEN DAY AHEAD 144 USA14848339  
WELCOME SWALLOW D154(AI)(ET) CMAD154  
WELCOME SWALLOW Z132(AI)(ET) CMAZ132

**Notes:** An Aberdeen grandson great growth spread and big carcass.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-1.8	+0.6	-1.3	+4.6	+46	+82	+107	+88	+18	+0.9	-2.6	+60	+8.8	-0.5	-1.6	+1.9	+0.8
ACC	42%	37%	61%	71%	65%	67%	70%	63%	45%	70%	37%	56%	56%	56%	58%	52%	49%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$102	\$105	\$96	\$106	7	6	7	6	6	5	C	2	5	39				

**LOT 26**

**WELCOME SWALLOW IDENTITY J289(APR)(AI)** AMFU, NHFU, CAFU, DD2%

IDENTIFIER: CMAJ289  
BIRTH DATE: 28/08/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSON IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

MOHNEN DAY AHEAD 144 USA14848339  
WELCOME SWALLOW DAY AHEAD D16(AI) CMAD16  
WELCOME SWALLOW YELLOW MOON B18(AI) CMA B18  
**Dam: WELCOME SWALLOW D16 F370 CMAF370**  
SITZ NEW DESIGN 458N USA14474596  
WELCOME SWALLOW DESIGN ALLIANCE 458N D236(APR)(AI) CMAD236  
WELCOME SWALLOW ALLIANCE B180(APR)(AI) CMA B180

**Notes:** An Identity son displaying great structural soundness and plenty of capacity and volume. EBV's combine great calvin ease and low birth with good growth and carcass. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+1.2	+3.4	-3.0	+3.0	+41	+77	+107	+90	+19	+0.8	N/A	+58	+5.4	0.0	-0.6	+0.5	+1.6
ACC	45%	33%	84%	72%	67%	67%	70%	62%	48%	71%	N/A	56%	56%	56%	57%	51%	49%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$106	\$102	\$107	\$108	6	6	6	6	5	5	C	2	5	40				

**LOT 27**

**WELCOME SWALLOW GPS J242(APR)(AI)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ242  
BIRTH DATE: 23/08/2013  
STATUS: APR

N BAR PRIME TIME D806 USAD806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

TE MANIA UNLIMITED U3271(AI)(ET) VTMU3271  
TE MANIA INFINITY 04 379 AB NZE04379  
TE MANIA 95102 NZE95102  
**Dam: WELCOME SWALLOW INFINITY F331(AI) CMAF331**  
BOYD BEEF MAKER 3069 USA3069  
WELCOME SWALLOW BEEFMAKER D17 CMAD17(APR)(AI) CMAD17  
WELCOME SWALLOW Z89(APR)(AI) CMAZ89

**Notes:** A GPS son with good frame, capacity and length. EBV's combine big growth - TOP 10% for 200,400 & 600 Day plus excellent fertility and carcass. TOP 10% for ABI & Heavy Grain Indexes. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.9	-0.8	-6.4	+6.0	+48	+93	+118	+117	+12	+2.9	-6.2	+72	+3.8	+0.5	+1.0	-0.6	+2.5
ACC	50%	37%	85%	74%	69%	70%	72%	66%	50%	72%	37%	58%	60%	60%	60%	55%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$123	\$111	\$137	\$116	7	6	7	7	6	5	C	2	5	41				



**LOT 28**

**WELCOME SWALLOW COMMANCHE J276(AI)** AMFU, NHFU, CAFU, DD2%

IDENTIFIER: CMAJ276  
BIRTH DATE: 26/08/2013  
STATUS: HBR

C F RIGHT DESIGN 1802 USA14116881  
SUMMITCREST COMPLETE 1P55 USA14850409  
SUMMITCREST ELBA 1M17 USA14226637  
**Sire: KM BROKEN BOW 002 USA16764044**  
BASIN AMBUSH 8161 USA13866016  
SUMMITCREST PRINCESS OP12 USA14786779  
SUMMITCREST PRINCESS 2J10 USA13387684

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN F173(AI) CMAF173**  
WELCOME SWALLOW GLOWING ALLIANCE B20(AI) CMA280  
WELCOME SWALLOW BARWON ALLIANCE D315 CMA315  
WELCOME SWALLOW RENAISSANCE Z28(AI) CMAZ28

**Notes:** A Broken Bow son displaying great structural soundness and loads of capacity, meat and muscle. EBVs combine great calving ease and a low birth weight with excellent growth and carcass. TOP 20% for Domestic and heavy Grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.7	+4.1	-5.3	+1.5	+48	+79	+105	+89	+18	+0.4	N/A	+60	+8.2	-0.3	-1.2	+1.3	+0.9
ACC	48%	32%	85%	74%	69%	70%	72%	65%	48%	72%	N/A	58%	59%	60%	60%	54%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$106	\$109	\$98	\$111	6	6	6	6	5	5	C+	2	5	35				

**LOT 29**

**WELCOME SWALLOW IDENTITY J205(APR)(AI)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAJ205  
BIRTH DATE: 19/08/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: ELLINGSON IDENTITY 9104 USA16413257**  
WULFFS EXT 6106 USA6106  
EA QUEEN DOLLY 7813 USA15888099  
EA QUEEN DOLLY 5029 USA15178367

TE MANIA YORKSHIRE Y437(AI) VTM437  
TE MANIA BERKLEY B1(AI) VTM81  
TE MANIA LOWAN Z53(AI)ET) VTMZ53  
**Dam: WELCOME SWALLOW G146(APR)(AI)ET) CMA146**  
WOODHILL FORESIGHT USA13936986  
WELCOME SWALLOW NEW FORESIGHT D162(APR)(AI)ET) CMA162  
WELCOME SWALLOW Z62(APR)(AI) CMAZ62

**Notes:** An Identity son out of a great Berkley daughter with a phenotype displaying great structural soundness. EBVs combine calving ease and low birth with explosive growth – TOP 10% for 400 Day plus great fertility and huge carcass. TOP 5% for Domestic & Heavy Grass & TOP 10% for the ABI & Heavy Grain Indexes. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+0.6	+3.3	-3.4	+3.9	+48	+89	+114	+102	+19	+2.1	-5.2	+68	+8.8	+0.4	+0.4	+0.5	+2.0
ACC	49%	38%	84%	74%	68%	69%	72%	65%	51%	72%	37%	58%	58%	58%	59%	54%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF			
\$127	\$118	\$134	\$124	6	5	6	6	6	6	C	2	4	37				

**LOT 30**

**WELCOME SWALLOW EARNEN D127 K1 1 (APR)(AI)(ET)** AMFU, NHFU, CAFU, DD17%

IDENTIFIER: CMAK11  
BIRTH DATE: 31/03/2014  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNELLY EARNAN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BRESHA OF CONANGA 1251 USA14527868

BON VIEW NEW DESIGN 1407 USA1407  
SITZ NEW DESIGN 458N USA14474596  
SITZ ELLUNAS ELITE 3308 USA13028479  
**Dam: WELCOME SWALLOW DESIGN 458N D127(APR)(AI) CMA127**  
ICM EXPECTATION Y47(AI) BICY47  
ICM B137 BICB137  
ICM UNIVERSAL Y41(AI) BICY41

**Notes:** An Earnen son out of a great 458N daughter with a great phenotype with shape and structural soundness. EBVs combine moderate birth with 200 & 400 Day in the TOP 5% and great fertility and big carcass EBVs. TOP 5% for Domestic Index, Top 10% for the Heavy Grass and TOP 15% for ABI & Heavy Grain Indexes.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.7	N/A	-4.7	+4.8	+52	+95	+120	+100	+15	+1.8	-4.2	+70	+3.6	-0.4	-0.3	+0.3	+2.1
ACC	45%	N/A	66%	73%	68%	69%	68%	62%	49%	72%	35%	57%	59%	59%	59%	54%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,SS,FAT,EMA,IMF			
\$121	\$116	\$129	\$118	6	6	6	6	5	5	C	2	5	39				

**LOT 31**

**WELCOME SWALLOW EARNEN D127 K15 (APR)(AI)(ET)** AMFU, NHFU, CAFU, DD17%

IDENTIFIER: CMAK15  
BIRTH DATE: 01/04/2014  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNELLY EARNAN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BRESHA OF CONANGA 1251 USA14527868

BON VIEW NEW DESIGN 1407 USA1407  
SITZ NEW DESIGN 458N USA14474596  
SITZ ELLUNAS ELITE 3308 USA13028479  
**Dam: WELCOME SWALLOW DESIGN 458N D127(APR)(AI) CMA127**  
ICM EXPECTATION Y47(AI) BICY47  
ICM B137 BICB137  
ICM UNIVERSAL Y41(AI) BICY41

**Notes:** An Earnen son out of a great 458N daughter with a great phenotype with good capacity and volume. EBVs combine moderate birth and explosive growth – TOP 5% for 400 Day plus fertility and carcass. TOP 5% for Domestic Index. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+0.2	N/A	-4.9	+4.4	+50	+92	+116	+96	+15	+1.8	-4.4	+68	+3.9	-0.4	-0.2	+0.3	+2.0
ACC	45%	N/A	66%	73%	68%	69%	68%	62%	49%	72%	35%	57%	59%	59%	59%	54%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED					
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,SS,FAT,EMA,IMF			
\$121	\$116	\$127	\$118	6	6	7	6	6	5	C	2	5	39				

**LOT 32**

**WELCOME SWALLOW EARNEN K7(APR)(AI)(TW)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAK7  
BIRTH DATE: 30/03/2014  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNEALY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNEALY EARNAN 076(ET) USA16969555**  
CONNEALY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BREESEA OF CONANGA 1251 USA14527868

TE MANIA YORKSHIRE Y437(AI)VTMY437  
TE MANIA BERKLEY B1(AI)VTMB1  
TE MANIA LOWAN Z33(AI)(ET)VTMZ53  
**Dam: WELCOME SWALLOW BERKLEY D162 H4(APR)(AI)(ET) CMAH4**  
WOODHILL FORESIGHT USA13936986  
WELCOME SWALLOW NEW FORESIGHT D162(APR)(AI)(ET)CMAD162  
WELCOME SWALLOW Z62(APR)(AI)CMAZ62

**Notes:** An excellent Earnen son out of a great Berkley daughter with a great phenotype displaying capacity, balance and length. EBV's combine moderate birth and big growth - TOP1% for 400 Day plus fertility and carcass. This places K7 in the TOP 5% for ALL INDEXES!

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	0.0	N/A	-5.1	+5.0	+53	+99	+124	N/A	+16	+1.9	N/A	+74	+6.2	-0.7	-0.4	+0.3	+2.2
ACC	44%	N/A	58%	60%	59%	59%	59%	N/A	46%	57%	N/A	50%	50%	51%	49%	47%	48%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R	Hand	Leg	MUSCLE	TEMP	SHEATH	SS	BWT,400WT,SS, FAT,EMA,IMF			
\$133	\$123	\$145	\$127	6	5	6	6	5	5	C	2	3	37				

**LOT 33**

**WELCOME SWALLOW FOCUS D192 K24(APR)(AI)(ET)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAK24  
BIRTH DATE: 08/04/2014  
STATUS: APR

S A F FOCUS OF E R USA6163  
MYTTY IN FOCUS USA13880818  
MYTTY COUNTNESS 906 USA13457755  
**Sire: B P F SPECIAL FOCUS 504 USA15140670**  
J R SOMETHING SPECIAL(ET) USA13039059  
B P F BLACK CASH 341 USA14520758  
B P F BLACK CASH 944 USA13411350

BOYD NEW DAY 8005 USA13050780  
MOHNEN DAY AHEAD 144 USA14848339  
MOHNEN JILT 910 USA13620692  
**Dam: WELCOME SWALLOW DAY ALLIANCE D D192(APR)(AI) CMAD192**  
KMK ALLIANCE 6595 187 USA13346328  
WELCOME SWALLOW ALLIANCE B154(APR)(AI)CMA154  
WELCOME SWALLOW Y59(AI)CMA59

**Notes:** The only Special Focus son in the sale displaying a phenotype with great structural soundness. EBV's combine great calving ease and a low birt with fertility and carcass. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+3.3	N/A	-2.1	+2.6	+41	+78	+93	+78	+21	+1.7	N/A	+62	+4.4	+1.6	+1.3	-0.6	+1.4
ACC	44%	N/A	63%	73%	65%	66%	66%	61%	51%	68%	N/A	56%	56%	58%	57%	53%	51%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R	Hand	Leg	MUSCLE	TEMP	SHEATH	SS	BWT, 400WT, SS, FAT, EMA, IMF			
\$95	\$101	\$87	\$99	6	6	6	6	5	5	C	1	5	38				

**LOT 34**

**WELCOME SWALLOW GPS K12(AI)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAK12  
BIRTH DATE: 31/03/2014  
STATUS: HBR

N BAR PRIME TIME D806 USAD806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 51 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

SITZ ALLIANCE 6595 USA6595  
KMK ALLIANCE 6595 187 USA13346328  
G A R EXT 916 USA12921677  
**Dam: WELCOME SWALLOW ALLIANCE 036 A84(AI) CMAA84**  
B/R NEW DESIGN 036 USA036  
TE MANIA BARWON X172(AI)(ET)VTMX172  
TE MANIA BARWON P87(AI)(ET)VTMP87

**Notes:** Another great GPS son with a great phenotype displaying great structural soundness, good frame, length and balance. EBV's combine great calving ease and low birth with EXPLOSIVE growth - TOP 5% for 400 Day plus great fertility and carcass. This places K12 in the TOP 5% for the Domestic & TOP 10% for the ABI & Heavy Grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.3	+3.4	-4.7	+3.7	+48	+92	+115	+110	+14	+2.1	-5.5	+75	+3.4	0.0	-0.2	-0.3	+2.0
ACC	51%	37%	84%	74%	69%	70%	69%	63%	54%	72%	36%	58%	60%	61%	60%	55%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R	Hand	Leg	MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT,SS, FAT,EMA,IMF			
\$122	\$116	\$130	\$117	6	6	6	6	6	6	C	2	5	38				

**LOT 35**

**WELCOME SWALLOW LCC D121 K20(APR)(AI)** AMFU, NHFU, CAFU, DD50%

IDENTIFIER: CMAK20  
BIRTH DATE: 04/04/2014  
STATUS: APR

B/R NEW DESIGN 036 USA036  
BON VIEW NEW DESIGN 1407 USA1407  
BON VIEW PRIDE 664 USA12139985  
**Sire: LCC NEW STANDARD USA14218253**  
WAR VENTURE 8030 6008 USA13186534  
LCC SUNSET K3118 USA13654871  
LEACHMAN SUNSET G3008 USA12975121

PAPA FORTE 1921 USA1921  
WOODHILL FORESIGHT USA13936986  
BON VIEW GAMMER 85 USA12346837  
**Dam: WELCOME SWALLOW X13 FORESIGHT D121(APR)(AI)(ET) CMAD121**  
HAZELDEAN RENAISSANCE R13(AI)NHZR13  
WELCOME SWALLOW Z62(APR)(AI)CMAZ62  
WELCOME SWALLOW X13(APR)(AI)CMA13

**Notes:** K20 is a special genetic package - the first son offered by LCC new Standard out of our great matriarch D121. K20 has a powerful phenotype with plenty of frame, capacity and volume with great structural soundness. His sire was brought into stud by popular demand by commercial producers who had used him for years. EBV's combine great calving ease and low birth with excellent growth, fertility and carcass. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.7	+1.0	-1.4	+3.2	+46	+82	+100	+77	+20	+1.7	-5.5	+56	+5.6	+0.7	+0.7	-0.1	+1.6
ACC	49%	38%	83%	74%	68%	69%	66%	61%	54%	71%	37%	58%	57%	58%	59%	54%	52%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R	Hand	Leg	MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT,SS,FAT,EMA,IMF			
\$108	\$109	\$105	\$109	7	6	6	6	5	6	C	2	5	36				

**LOT 36**

**WELCOME SWALLOW GPS K4(AI)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAK4  
BIRTH DATE: 30/03/2014  
STATUS: HBR

N BAR PRIME TIME D806 USA D806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

BT EQUATOR 395M USA14237157  
BOOROOMOOKA ON TIME D105(AI) NGMD105  
BOOROOMOOKA WUBU B31(AI) NGMB31  
**Dam: WELCOME SWALLOW ON TIME D296 H63 CMAH63**  
BOYD BEEF MAKER 3069 USA3069  
WELCOME SWALLOW BEEFMAKER 036 D296(AI)(ET) CMAD296  
TE MANIA MOONGARA X8(AI)(ET) VTMX8

**Notes:** A GPS son with good structure and plenty of length, capacity and volume. EBV's combine great calving ease and low birth with excellent growth, fertility and carcass. TOP 10 % for ABI, Domestic & Heavy Grass Indexes. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.6	N/A	-6.6	+3.9	+46	+84	+107	+102	+12	+2.7	N/A	+65	+3.6	+0.9	+1.0	-0.1	+2.1
ACC	46%	N/A	77%	71%	66%	68%	66%	59%	46%	71%	N/A	55%	57%	56%	57%	51%	51%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT,SS, FAT,EMA,IMF			
\$123	\$115	\$131	\$118	7	6	7	7			C	2	4	37				

**LOT 37**

**WELCOME SWALLOW STANDARD E124 K17(APR)(AI)** AMFU, NHFU, CAFU, DD50%

IDENTIFIER: CMAK17  
BIRTH DATE: 02/04/2014  
STATUS: APR

B/R NEW DESIGN 036 USA036  
BON VIEW NEW DESIGN 1407 USA1407  
BON VIEW PRIDE 664 USA12139985  
**Sire: LCC NEW STANDARD USA14218253**  
WAR VENTURE 8030 6008 USA13186534  
LCC SUNSET K3118 USA13654871  
LEACHMAN SUNSET G3008 USA12975121

SITZ ALLIANCE 6595 USA6595  
K C F BENNETT TOTAL USA13687063  
EXT OF CONANGA 6790 USA12797613  
**Dam: WELCOME SWALLOW TOTAL PRINCESS E124(APR)(AI)(ET) CMAE124**  
DUNOON REAGAN R093(AI)(ET) BHRR093  
WELCOME SWALLOW X7(APR)(AI) CMAX7  
WELCOME SWALLOW PRINCESS NIGEL S28 CMA528

**Notes:** An ICC son out of another great Donor E124 with a great phenotype with big capacity and volume. EBV's combine great calving ease and low birth with excellent growth, fertility and carcass. TOP 15% for the Domestic Index. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+3.0	+1.3	-2.6	+2.6	+45	+82	+100	+73	+17	+1.1	-5.0	+60	+6.2	+1.3	+1.0	-0.3	+1.7
ACC	49%	40%	83%	73%	66%	67%	64%	61%	53%	69%	38%	57%	55%	56%	57%	52%	50%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT,SS, FAT,EMA,IMF			
\$111	\$111	\$107	\$112	7	6	6	6			C	2	5	37				

**LOT 38**

**WELCOME SWALLOW TEN X K13(APR)(AI)** AMFU, NHFU, CAFU, DD50%

IDENTIFIER: CMAK13  
BIRTH DATE: 01/04/2014  
STATUS: APR

S A F FOCUS OF E R USA6163  
MYTTY IN FOCUS USA13880818  
MYTTY COUNTESS 906 USA13457755  
**Sire: A A R TEN X 7008 S (A)(ET) USA15719841**  
S A V ADAPTOR 2213 USA14114073  
A A R LADY KELTON 5551 USA15151449  
H S A F LADY KELTON 504B USA13499922

BON VIEW NEW DESIGN 1407 USA1407  
SITZ NEW DESIGN 458N USA14474596  
SITZ ELLUNAS ELITE 3308 USA13028479  
**Dam: WELCOME SWALLOW 458N E245 H9(APR)(AI) CMAH9**  
LEACHMAN BOOM TIME USA13361440  
WELCOME SWALLOW BOOMTIME E245(APR)(AI) CMAE245  
ICM ZAYN Z94(APR)(AI) BICZ94

**Notes:** A great Ten X son out of a 458N daughter with a phenotype displaying capacity, length and volume. EBV's combine great calving ease and low birth with EXPLOSIVE growth – TOP 5% for 200 & 400 Day and great fertility and carcass! This places K13 in the TOP 1% for Domestic & TOP 5% for ABI, Heavy Grain & Heavy Grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+4.1	+2.9	-3.6	+2.3	+52	+97	+121	+88	+21	+3.0	-4.0	+76	+5.3	-0.9	-1.9	+0.9	+2.3
ACC	49%	39%	83%	71%	65%	67%	65%	59%	50%	71%	39%	57%	51%	58%	58%	53%	53%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT,SS,FAT,IMF			
\$133	\$127	\$143	\$128	7	6	6	6			C	2	5	40				

**LOT 39**

**WELCOME SWALLOW TEN X K18(AI)** AMFU, NHFU, CAFU, DDFU

IDENTIFIER: CMAK18  
BIRTH DATE: 03/04/2014  
STATUS: HBR

S A F FOCUS OF E R USA6163  
MYTTY IN FOCUS USA13880818  
MYTTY COUNTESS 906 USA13457755  
**Sire: A A R TEN X 7008 S (A)(ET) USA15719841**  
S A V ADAPTOR 2213 USA14114073  
A A R LADY KELTON 5551 USA15151449  
H S A F LADY KELTON 504B USA13499922

MOHNEN BRUSHPOPPER 295 USA15059657  
MOHNEN LONG DISTANCE 1639 USA16455862  
BALDRIDGE BLACKBIRD M565 USA14308289  
**Dam: WELCOME SWALLOW LONG DISTANCE H11(AI)(ET) CMAH11**  
LEACHMAN BOOM TIME USA13361440  
WELCOME SWALLOW BOOMTIME D12 CMAD12(AI) CMAD12  
TE MANIA LOWAN X53(AI)(ET) VTMX53

**Notes:** A Ten X son out of a Long Distance daughter making a very special Outcross package with a phenotype displaying body length and capacity and a big 43 cm scrotal. EBV's combine great calving ease and low birth with EXPLOSIVE growth – TOP 5% for 200 & 400 Day plus great fertility and huge carcass. This places K18 in the TOP 1% for the Domestic & TOP 5% for the ABI & Heavy Grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+3.1	+1.6	-3.7	+3.6	+54	+95	+118	+92	+17	+3.9	N/A	+74	+6.1	-0.1	-0.6	+0.8	+1.8
ACC	47%	35%	77%	71%	66%	68%	67%	59%	49%	71%	N/A	57%	57%	58%	57%	53%	52%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT,SS,FAT,EMA,IMF			
\$132	\$126	\$138	\$128	7	6	7	6			C	2	4	43				

**LOT 40**

**WELCOME SWALLOW GPS K3(AI) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAK3  
BIRTH DATE: 30/03/2014  
STATUS: HBR

S A F FOCUS OF E R USA6163  
MYTTY IN FOCUS USA1388018  
MYTTY COUNTSES 906 USA13457755  
**Sire: A A R TEN X 7008 S A(ET) USA15719841**  
S A V ADAPTOR 2213 USA14114073  
A A R LADY KELTON 5551 USA15151449  
H S A F LADY KELTON 504B USA13499922

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN F202(AI) CMAF202**  
S A V NET WORTH 4200 USA14739204  
WELCOME SWALLOW FUTURE VALUE D212(APR)(AI) CMA212  
WELCOME SWALLOW FUTURE A098(AI) CMAA098

**Notes:** Another great Ten X son offering a special outcross package. EBV's combine great calving ease and low birth with EXPLOSIVE growth - 10% for 200 & 400 Day plus fertility and big carcass EBV's. TOP 5% for the Domestic & TOP 15% for the ABI & Heavy Grain & Heavy grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+3.8	+3.0	-5.4	+3.2	+51	+88	+114	+91	+18	+1.1	-2.5	+70	+6.5	-0.1	-1.5	+0.5	+2.3
ACC	50%	39%	84%	74%	68%	69%	68%	62%	52%	71%	36%	59%	60%	61%	60%	56%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT, SS,FAT,EMA,IMF			
\$119	\$116	\$126	\$118	7	6	6	6	5	6	C	2	4	36				

**LOT 41**

**WELCOME SWALLOW WESTWARD C136 K1(APR)(AI) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAK1  
BIRTH DATE: 29/03/2014  
STATUS: APR

B/R NEW DESIGN 036 USA0036  
G A R PREDESTINED USA13395344  
G A R EXT 4206 USA12716727  
**Sire: WERNER WESTWARD 357 USA15738589**  
C A FUTURE DIRECTION 5321 USA5321  
BFF EVERELDA ENTENSE 4015 USA14685275  
THREE TREES EVERELDA C27F USA13159316

S A F 598 BANDO 5175 USA5175  
LT 598 BANDO 9074 USA9074  
MILL COULEE BARBARA K323 USAK323  
**Dam: WELCOME SWALLOW BANDO 9074 C136(APR)(AI) CMA136**  
DUNOON REAGAN R093(AI)(ET) BHRR093  
WELCOME SWALLOW X7(APR)(AI) CMAX7  
WELCOME SWALLOW PRINCESS NIGEL S28 CMA528

**Notes:** A very imposing Westward son out of our Matriarch C136 with a phenotype displaying great structural soundness, good frame and plenty of length, balance and capacity. EBV's combine excellent calving ease and low birth with EXPLOSIVE growth - TOP 10% for 200 Day Top 5% for 400 Day plus carcass. This places K1 in the TOP 5% for the Domestic & Heavy Grass & TOP 10% for the ABI & Heavy Grain Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+3.7	+4.2	-4.1	+4.2	+48	+91	+120	+98	+17	+0.6	-3.9	+66	+3.1	-0.3	-0.3	+0.1	+1.9
ACC	54%	44%	84%	74%	69%	71%	69%	64%	56%	73%	42%	60%	60%	61%	61%	56%	56%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,BWT,400WT, SS,FAT,EMA,IMF			
\$125	\$117	\$132	\$123	6	6	6	6	5	5	C	1	4	35				

**LOT 42**

**WELCOME SWALLOW EARNEN J210(APR)(AI) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ210  
BIRTH DATE: 19/08/2013  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNEALY EARNEN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BREESHA OF CONANGA 1251 USA14527868

HYLINE RIGHT TIME 338(ET) USA13058662  
K C F BENNETT PERFORMER USA14885809  
K C F MISS 589 L182 USA13852823  
**Dam: WELCOME SWALLOW PERFORMER F242(APR)(AI) CMAF242**  
WELCOME SWALLOW MODEST Z85(APR)(AI) CMAZ85  
WELCOME SWALLOW MODEST C213(APR)(AI) CMA213  
WELCOME SWALLOW EXACT LEVEL A126(AI) CMAA126

**Notes:** An Earnen son with a great phenotype showing plenty of frame, capacity, shape and volume. EBV's combine a low birth with EXPLOSIVE growth - TOP 10% for 200 & 400 Day plus fertility and carcass. TOP 5% for the Domestic & TOP 10% for the Heavy Grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.8	+0.8	-6.4	+4.6	+50	+90	+112	+78	+15	+1.8	N/A	+69	+7.2	0.0	-0.1	+1.1	+1.5
ACC	45%	32%	85%	74%	68%	65%	65%	61%	49%	56%	N/A	54%	51%	54%	51%	48%	49%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT, 600WT,SS,FAT,EMA,IMF			
\$117	\$116	\$115	\$118	6	6	6	6	5	5	C	2	4	40				

**LOT 43**

**WELCOME SWALLOW EARNEN J229(APR)(AI) AMFU, NHF, CAFU, DDFU**

IDENTIFIER: CMAJ229  
BIRTH DATE: 21/08/2013  
STATUS: APR

KMK ALLIANCE 6595 187 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNEALY EARNEN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BREESHA OF CONANGA 1251 USA14527868

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN F217(APR)(AI) CMAF217**  
WOODHILL FORESIGHT USA13936986  
WELCOME SWALLOW FORESIGHT THEO D200(AI) CMA200  
WELCOME SWALLOW X27(AI) CMAX27

**Notes:** An Earnen Aberdeen combination offering a great outcross package with a powerful phenotype with big frame, capacity volume and length. EBV's combine Breed leading Growth - TOP 1% for 200, 400 & 600 Day plus enormous carcass - TOP 1% for Carcass weight & EMA! This places J229 in the TOP 1% for the Domestic & eavy Grass & TOP 5% for the ABI Indexes.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-3.2	-0.1	-5.3	+6.4	+60	+111	+140	+112	+16	+1.3	N/A	+83	+10.2	-1.3	-2.0	+1.9	+1.5
ACC	45%	32%	85%	74%	69%	69%	68%	62%	48%	72%	N/A	57%	59%	60%	60%	54%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT,400WT, 600WT,SS,FAT,EMA,IMF			
\$133	\$127	\$139	\$132	6	6	6	6	6	6	C	2	4	39				



**LOT 44**

**WELCOME SWALLOW EARNEN J704 J704(APR)(AI)(ET) AMFU, NH5%, CAFU, DDFU**

IDENTIFIER: CMAJ704  
BIRTH DATE: 14/09/2013  
STATUS: APR

KMK ALLIANCE 6595 I87 USA13346328  
CONNELLY CONSENSUS USA15513367  
BLINDA OF CONANGA 004 USA14220093  
**Sire: CONNEALY EARNAN 076(ET) USA16969555**  
CONNELLY TOBIN USA15497354  
BRAZILIA OF CONANGA 3991 839A USA16246696  
BRESHA OF CONANGA 1251 USA14527868

TE MANIA YORKSHIRE Y437(AI) VTM437  
TE MANIA BERKLEY B1(AI) VTM11  
TE MANIA LOWAN Z53(AI)(ET) VTM253  
**Dam: WELCOME SWALLOW BERKLEY F326(APR)(AI) CMAF326**  
BOOROOMOOKA THEO T030(AI) NGMT30  
WELCOME SWALLOW X27(AI) CMAX27  
WELCOME SWALLOW U19(AI) CMAU19

**Notes:** An Earnen son out of a great Berkley daughter with an imposing phenotype displaying great structural integrity with balance, length, capacity and volume plus loads of meat and muscle. EBV's combine big growth – TOP 1 % FOR 400 Day with good fertility and big carcass EBV's – TOP 5% for Carcass weight & EMA. TOP 1% for the Domestic & Heavy Grass and TOP 5% for the ABI & Heavy Grain Indexes. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+0.7	+2.1	-5.1	+5.6	+54	+99	+131	+114	+13	+1.4	-3.5	+75	+7.8	-1.2	-1.7	+1.2	+1.8
ACC	46%	35%	66%	74%	69%	70%	72%	64%	47%	71%	37%	59%	59%	60%	60%	55%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,600WT, SS,FAT,EMA,IMF			
\$135	\$124	\$146	\$131	6	6	6	6	6	5	C+	1	4	38				

**LOT 45**

**WELCOME SWALLOW REALITY J707 J707(AI)(ET) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ707  
BIRTH DATE: 19/09/2013  
STATUS: HBR

SCHURR 77 1346 EXCEL USA13168820  
SCHURRTOP REALITY X723 USA14543651  
SCHURRTOP 8019 V141 USA13178207  
**Sire: MATAURI REALITY 839 NZE14647008839**  
TE MANIA ULONG U41(AI)(ET) VTMU41  
MATAURI 06663 NZE14647106663  
MATAURI 04456 AB NZE14647104456

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Dam: WELCOME SWALLOW ABERDEEN F202(AI) CMAF202**  
S A V NET WORTH 4200 USA14739204  
WELCOME SWALLOW FUTURE VALUE D212(APR)(AI) CMA212  
WELCOME SWALLOW FUTURE A098(AI) CMAA098

**Notes:** An imposing Reality son with plenty of frame, capacity and volume plus great structural soundness. EBV's combine great calving ease and low birth with EXPLOSIVE growth – TOP 10 % for 200 & 400 Day plus fertility and carcass. TOP 15% for the Domestic Index. SUITABLE FOR HEIFERS. POSITIVE FOR FAT. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.7	+2.7	-7.8	+4.0	+48	+88	+109	+88	+18	+1.6	-3.9	+58	+3.5	+2.0	+1.8	-1.2	+2.4
ACC	52%	38%	66%	74%	68%	70%	68%	62%	51%	72%	35%	58%	60%	61%	61%	56%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,400WT,600WT, SS,FAT,EMA,IMF			
\$113	\$110	\$116	\$113	6	5	6	6	5	5	C	1	5	38				

**LOT 46**

**WELCOME SWALLOW GPS J186(APR)(AI) AMFU, NHFU, CAFU, DD25%**

IDENTIFIER: CMAJ186  
BIRTH DATE: 16/08/2013  
STATUS: APR

N BAR PRIME TIME D806 USAD806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

BON VIEW NEW DESIGN 1407 USA1407  
SITZ NEW DESIGN 458N USA14474596  
SITZ ELLUNAS ELITE 3308 USA13028479  
**Dam: WELCOME SWALLOW G60(APR)(AI) CMA660**  
MOHNEN DYNAMITE 1356 USA15585939  
WELCOME SWALLOW SPARK E148(APR)(AI) CMAE148  
WELCOME SWALLOW CONNECTION C222(APR)(AI) CMA222

**Notes:** An excellent GPS son out of a great 458N daughter with a great phenotype displaying great structural soundness, balance, length, capacity, volume and loads of meat and muscle. EBV's combine excellent calving ease and low birth with good growth and excellent fertility and carcass. TOP1% for Domestic, TOP 5% for ABI & Heavy Grass Indexes. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+2.4	+2.8	-5.9	+3.6	+46	+90	+110	+85	+15	+3.3	-5.5	+66	+4.3	+0.5	+0.9	+0.2	+2.2
ACC	50%	36%	85%	74%	70%	68%	73%	66%	50%	71%	36%	58%	59%	59%	60%	54%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,200WT, 600WT,SS,FAT,EMA,IMF			
\$129	\$123	\$138	\$125	6	5	6	6	5	5	C+	2	4	41				

**LOT 47**

**WELCOME SWALLOW GPS J190(AI) AM25%, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ190  
BIRTH DATE: 16/08/2013  
STATUS: HBR

N BAR PRIME TIME D806 USAD806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

S A V NET WORTH 4200 USA14739204  
SCHAFF NET INCOME 7024 USA15892972  
EA WILLABAR 4100 USA15405792  
**Dam: WELCOME SWALLOW G122(AI) CMA122**  
BOYD BEEF MAKER 3069 USA3069  
WELCOME SWALLOW BEEFMAKER D250(AI)(ET) CMA250  
TE MANIA MOONGARA X8(AI)(ET) VTMX8

**Notes:** Another great GPS son out of a Net Income daughter with a big frame and plenty of length, volume and capacity. Powerful EBV's typical of GPS with the combination of great calving ease and low birth with EXPLOSIVE growth – TOP 0 % for 200 & 400 Day plus great fertility and carcass. This places J190 in the TOP 10% for ALL Indexes! SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+1.6	+2.0	-3.9	+4.4	+48	+88	+116	+110	+16	+3.7	N/A	+68	+3.6	+0.3	+0.6	+0.1	+1.9
ACC	47%	32%	85%	74%	67%	66%	69%	62%	47%	66%	N/A	55%	55%	57%	56%	51%	51%

\$INDEX VALUES				STRUCTURAL ASSESSMENT							TRAITS OBSERVED						
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT,600WT, SS,FAT,EMA,IMF			
\$125	\$114	\$133	\$120	6	6	6	6	5	6	C	2	4	39				

**LOT 48**

**WELCOME SWALLOW J339(APR)(AI) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ339  
BIRTH DATE: 14/09/2013  
STATUS: APR

N BAR PRIME TIME D806 USA D806  
GARDENS PRIME STAR USA14740749  
GREEN GARDEN JILT C242 S1 USA14119892  
**Sire: KC HAAS GPS USA15848590**  
B/R DESTINATION 727-928 USA928  
KCH ELINE 549 USA15137176  
K C H ELINE 263 USA14221660

TE MANIA YORKSHIRE Y437(AI) VTM437  
TE MANIA BERKLEY B1(AI) VTM B1  
TE MANIA LOWAN Z53(AI)(ET) VTMZ53  
**Dam: WELCOME SWALLOW BERKLEY F167(APR)(AI) CMAF167**  
ARDROSSAN CONNECTION X15(AI)(ET) NAQX15  
WELCOME SWALLOW CONNECTION C137(AI) CMA C137  
ICM WANTON (APR) BICW39

**Notes:** A GPS and Berkley combination delivering great structural soundness and balance as well as EBV's combining great calving ease and low birth with great fertility and carcass. TOP 10% for the ABI & Heavy Grass Indexes. SUITABLE FOR HEIFERS. POSITIVE FOR FAT.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+4.3	+4.7	-7.1	+2.5	+42	+81	+97	+86	+17	+3.0	-7.5	+61	+4.0	+0.9	+2.1	-0.5	+2.3
ACC	49%	36%	84%	67%	68%	68%	72%	65%	50%	71%	37%	57%	59%	60%	60%	54%	54%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,200WT,600WT, SS,FAT,EMA,IMF			
\$123	\$117	\$130	\$118	6	5	5	5	5	5	C	2	4	40				

**LOT 49**

**WELCOME SWALLOW J429(APR) AMFU, NH2%, CAFU, DDFU**

IDENTIFIER: CMAJ429  
BIRTH DATE: 05/11/2013  
STATUS: APR

C R A BEXTOR 872 5205 608 USA13009379  
TC ABERDEEN 759 USA15840414  
TC BLACKBIRD 4034 USA14844785  
**Sire: WELCOME SWALLOW ABERDEEN F244(APR)(AI) CMAF244**  
BOYD BEEF MAKER 3069 USA3069  
WELCOME SWALLOW BEEFMAKER D18 CMAD18(APR)(AI) CMAD18  
WELCOME SWALLOW X5(APR)(AI) CMAX5

TE MANIA UNLIMITED U3271(AI)(ET) VTMU3271  
TE MANIA INFINITY 04 379 AB NZEO4379  
TE MANIA 95102 NZE95102  
**Dam: WELCOME SWALLOW INFINITY 338 F1(ET) CMAF1**  
HYLINE RIGHT TIME 338(ET) USA13058662  
THE GRANGE YR BLACKBIRD C66(AI)(ET) EFTC66  
THE GRANGE YR BLACKBIRD A201(AI)(ET) WFOA201

**Notes:** An Aberdeen grandson with a great phenotype displaying balance, capacity, length and volume plus loads of meat and muscle. EBV's combine low birth and good growth plus fertility and big carcass - TOP 1% for EMA. TOP 5% for the Domestic & TOP 10% for the Heavy Grass Indexes. SUITABLE FOR HEIFERS.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-0.9	+0.2	-3.0	+3.5	+46	+87	+110	+80	+18	+1.7	-2.8	+64	+11.4	-0.3	-0.9	+1.7	+1.5
ACC	44%	39%	53%	61%	63%	63%	68%	62%	46%	69%	38%	55%	54%	55%	57%	51%	49%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	200WT,600WT, SS,FAT,EMA,IMF			
\$119	\$117	\$119	\$119	6	5	6	6	5	6	C+	2	4	41				

**LOT 50**

**WELCOME SWALLOW WESTWARD J711 J711(AI)(ET) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ711  
BIRTH DATE: 05/09/2013  
STATUS: HBR

B/R NEW DESIGN 036 USA036  
G A R PREDESTINED USA13395344  
G A R EXT 4206 USA12716727  
**Sire: WERNER WESTWARD 357 USA15738589**  
C A FUTURE DIRECTION 5321 USA5321  
BFF EVERELDA ENTENSE 4015 USA14685275  
THREE TREES EVERELDA C27F USA13159316

CONNELLY WHITMAN USA14845068  
CONNELLY ALL AROUND USA15490811  
ENTRUST OF CONANGA 894 USA14845043  
**Dam: WELCOME SWALLOW RING A ROSIE E226(AI) CMAE226**  
VERMILION YELLOWSTONE USAJ244  
WELCOME SWALLOW YELLOWSTONE B13(AI) CMA B13  
TE MANIA LOWAN X30(AI)(ET) VTMX30

**Notes:** A great Westward son with great structural soundness and a balanced phenotype with length, capacity and volume. EBV's combine calving ease and low birth with good growth, fertility and carcass. TOP 10% for the Domestic & Heavy Grass Indexes. SUITABLE FOR HEIFERS. POSITIVE FOR FAT. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+1.5	+3.5	-2.5	+3.8	+42	+77	+100	+74	+17	+1.5	-4.3	+55	+5.9	+0.1	+0.5	+0.7	+2.1
ACC	51%	40%	66%	74%	69%	69%	73%	66%	53%	71%	39%	59%	60%	60%	60%	55%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,600WT,SS, FAT,EMA,IMF			
\$119	\$114	\$124	\$117	6	6	6	6	5	6	C	2	4	38				

**LOT 51**

**WELCOME SWALLOW WESTWARD J714 J714(APR)(AI)(ET) AMFU, NHFU, CAFU, DDFU**

IDENTIFIER: CMAJ714  
BIRTH DATE: 08/09/2013  
STATUS: APR

B/R NEW DESIGN 036 USA036  
G A R PREDESTINED USA13395344  
G A R EXT 4206 USA12716727  
**Sire: WERNER WESTWARD 357 USA15738589**  
C A FUTURE DIRECTION 5321 USA5321  
BFF EVERELDA ENTENSE 4015 USA14685275  
THREE TREES EVERELDA C27F USA13159316

CONNELLY WHITMAN USA14845068  
CONNELLY ALL AROUND USA15490811  
ENTRUST OF CONANGA 894 USA14845043  
**Dam: WELCOME SWALLOW RING A ROSIE E226(AI) CMAE226**  
VERMILION YELLOWSTONE USAJ244  
WELCOME SWALLOW YELLOWSTONE B13(AI) CMA B13  
TE MANIA LOWAN X30(AI)(ET) VTMX30

**Notes:** A Westward son with great structural integrity with plenty of capacity, volume, thickness and loads of meat and muscle. EBV's combine great calving ease and low birth with great fertility and carcass. TOP 10% for Domestic Index. SUITABLE FOR HEIFERS. Please note: this animal has MN1 status.

ANGUS GROUP BREEDPLAN EBVs AUGUST 2014

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+1.2	+3.4	-2.4	+3.9	+42	+76	+96	+71	+17	+2.0	-4.8	+53	+5.2	+0.3	+0.8	+0.4	+2.3
ACC	51%	40%	66%	74%	69%	69%	73%	66%	53%	71%	39%	59%	60%	60%	60%	55%	55%

\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED			
ANGUS BREED	DOMESTIC	HEAVY GRAIN	HEAVY GRASS	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	BWT,600WT,SS,FAT,EMA,IMF EPIDIDIMUS/TESTICLE NO GOOD			
\$116	\$112	\$122	\$113	6	6	6	6	4	6	C+	1	5	-				

## CHAROLAIS BULLS SUMMARY

LOT	SOCIETY ID	NAME	DOB	STATUS	SIRE	MATERNAL GRAND SIRE
52	CMAJ601E	WELCOME SWALLOW FRONTIER J601 (AI) (P)	15/08/2013	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
53	CMAJ603E	WELCOME SWALLOW FRONTIER J603 (AI) (P)	16/08/2013	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
54	CMAJ607E	WELCOME SWALLOW FRONTIER J607 (AI) (P)	30/08/2013	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
55	CMAJ608E	WELCOME SWALLOW FRONTIER J608 (AI) (P)	31/08/2013	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
56	CMAK501E	WELCOME SWALLOW SALUTE K501 (AI) (P)	30/03/2014	REG	VPI FREE LUNCH 708T (P)	LT RIO BRAVO 3181 P M665507 (P)
57	CMAK502E	WELCOME SWALLOW SALUTE K502 (AI) (P)	01/05/2014	REG	VPI FREE LUNCH 708T (P)	M6 GRID MAKER 104 PET M633377 (P)
58	CMAK604E	WELCOME SWALLOW SALUTE K604 (AI) (P)	08/08/2014	REG	VPI FREE LUNCH 708T (P)	LT RIO BRAVO 3181 P M665507 (P)
59	CMAK606E	WELCOME SWALLOW FRONTIER K606(AI) (P)	11/08/14	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
60	CMAK605E	WELCOME SWALLOW SALUTE K605 (AI) (P)	09/08/2014	REG	VPI FREE LUNCH 708T (P)	LT WESTERN EDGE 4057 PLD M686616 (P)
61	CMAK609E	WELCOME SWALLOW FRONTIER K609 (AI) (P)	13/08/14	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
62	CMAK607E	WELCOME SWALLOW FUDGE K607 (AI) (P)	11/08/2014	REG	WAKEFIELD FUDGE (AI) (P) (R/F)	LT BLUEGRASS 4017P M686569 (P)
63	CMAK611E	WELCOME SWALLOW SALUTE K611 (AI) (P)	6/09/14	REG	VPI FREE LUNCH 708T (P)	LT BLUEGRASS 4017P M686569 (P)
64	CMAK615E	WELCOME SWALLOW SALUTE K615 (AI) (P)	24/09/2014	REG	VPI FREE LUNCH 708T (P)	LT WESTERN EDGE 4057 PLD M686616 (P)
65	CMAK614E	WELCOME SWALLOW FRONTIER K614 (AI) (P)	11/09/14	REG	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
66	CMAK616E	WELCOME SWALLOW SALUTE K616 (AI) (P)	26/09/2014	REG	VPI FREE LUNCH 708T (P)	LT WESTERN EDGE 4057 PLD M686616 (P)

## CHAROLAIS COWS SUMMARY

LOT	SOCIETY ID	NAME	DOB	STATUS	BREED	SIRE	MATERNAL GRAND SIRE
67	CMAF511E	WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P)	7/09/10	REG	CC	LT EASY BLEND 5125 PLD (P)	LT BLUEGRASS 4017P M686569 (P)
68	CMAD175	ANGUS RECIPIENT PTIC	27/08/08	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
69	CMAE298	ANGUS RECIPIENT PTIC	27/09/09	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
70	CMAF202	ANGUS RECIPIENT PTIC	30/08/10	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
71	CMAG048	ANGUS RECIPIENT PTIC	21/08/11	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
72	CMAH206	ANGUS RECIPIENT PTIC	10/08/12	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
73	CMAF519E	WELCOME SWALLOW BLUEBLEND F519 (AI) (ET) (P)	10/09/10	REG	CC	LT EASY BLEND 5125 PLD (P)	LT BLUEGRASS 4017P M686569 (P)
74	CMAG501E	WELCOME SWALLOW EASY MADE G501 (AI) (ET)	24/08/11	REG	CC	LT EASY BLEND 5125 PLD (P)	M6 GRID MAKER 104 PET M633377 (P)
75	CMAH610E	CHAROLAIS RECIPIENT	13/08/14	RECIP	CC	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
76	CMAC29	ANGUS RECIPIENT PTIC	8/04/07	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
77	CMAE279	ANGUS RECIPIENT PTIC	22/09/09	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
78	CMAF191	ANGUS RECIPIENT PTIC	31/08/10	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
79	CMAG503E	WELCOME SWALLOW EASY MADE G503 (AI) (ET)	25/08/11	REG	CC	LT EASY BLEND 5125 PLD (P)	M6 GRID MAKER 104 PET M633377 (P)
80	BICZ204	ANGUS RECIPIENT PTIC	21/07/04	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
81	CMAC137	ANGUS RECIPIENT PTIC	30/08/07	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
82	CMAG504E	WELCOME SWALLOW EASY MADE G504 (AI) (ET)	26/08/11	REG	CC		
83	CMAD234	ANGUS RECIPIENT PTIC	18/08/08	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
84	CMAH364	ANGUS RECIPIENT PTIC	11/09/12	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
85	CMAG514E	WELCOME SWALLOW EASY MADE G514 (AI) (ET)	18/09/11	REG	CC	LT EASY BLEND 5125 PLD (P)	M6 GRID MAKER 104 PET M633377 (P)
86	CMAG517E	WELCOME SWALLOW EASY MADE G517 (AI) (ET)	22/09/11	REG	CC	LT EASY BLEND 5125 PLD (P)	M6 GRID MAKER 104 PET M633377 (P)
87	CMAH600E	WELCOME SWALLOW PIONEER H600 (AI) (P)	13/08/12	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
88	CMAH603E	WELCOME SWALLOW PIONEER H603 (AI)	20/08/12	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
89	CMAH604E	WELCOME SWALLOW PIONEER H604 (AI) (P)	20/08/12	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
90	CMAH612E	WELCOME SWALLOW BLUEGRASS H612 (AI) (ET) (P)	1/09/12	REG	CC	LT RIO BRAVO 3181 P M665507 (P)	M6 GRID MAKER 104 PET M633377 (P)
91	CMAH614E	WELCOMESWALLOW PIONEER H614 (AI) (P)	13/09/12	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
92	CMAE143	ANGUS RECIPIENT PTIC	1/09/09	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
93	CMAH754E	WELCOME SWALLOW BGRASS E6 H754 (AI) (ET) (P)	30/08/12	REG	CC	LT BLUEGRASS 4017P M686569 (P)	M6 GRID MAKER 104 PET M633377 (P)
94	CMAJ503E	WELCOME SWALLOW BLUEGRASS J503 (AI) (ET) (P)	30/04/13	REG	CC	LT BLUEGRASS 4017P M686569 (P)	M6 GRID MAKER 104 PET M633377 (P)
95	CMAJ505E	WELCOME SWALLOW BLUEGRASS J505 (AI) (ET) (P)	2/05/13	REG	CC	LT BLUEGRASS 4017P M686569 (P)	M6 GRID MAKER 104 PET M633377 (P)
96	CMAJ508E	WELCOME SWALLOW BLUEGRASS J508 (AI) (ET) (P)	4/05/13	REG	CC	LT BLUEGRASS 4017P M686569 (P)	M6 GRID MAKER 104 PET M633377 (P)
97	CMAJ509E	WELCOME SWALLOW BLUEGRASS J509 (AI) (ET) (P)	6/05/13	REG	CC	LT BLUEGRASS 4017P M686569 (P)	M6 GRID MAKER 104 PET M633377 (P)
98	CMAJ605E	WELCOME SWALLOW PIONEER J605 (AI) (P)	24/08/13	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
99	CMAJ609E	WELCOME SWALLOW PIONEER J609 (AI) (P)	5/09/13	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
100	CMAJ610E	WELCOME SWALLOW PIONEER H610 (AI) (P)	21/09/13	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
101	CMAJ750E	WELCOME SWALLOW PIONEER J750 (AI) (ET) (P)	22/08/13	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
102	CMAJ751E	WELCOME SWALLOW PIONEER J751 (AI) (ET) (P)	31/08/13	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
103	CMAD278	ANGUS RECIPIENT PTIC	2/10/08	RECIP	AA	REF. EST. CHAROLAIS PROG.VALUE SUMMARY	
104	CMAK500E	WELCOME SWALLOW SPUR K500E	8/04/14	REG	CC	LT WESTERN SPUR 2061 PLD M645785 (P)	LT WESTERN EDGE 4057 PLD M686616 (P)
105	CMAK601E	WELCOME SWALLOW PIONEER K601 (AI) (P)	5/08/14	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
106	CMAK603E	WELCOME SWALLOW PIONEER K603 (AI) (P)	7/08/14	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
107	CMAK612E	WELCOME SWALLOW PIONEER K612 (AI) (P)	8/09/14	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
108	CMAK613E	WELCOME SWALLOW PIONEER K613 (AI) (P)	8/09/14	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)
109	CMAK617E	WELCOME SWALLOW PIONEER K601 (AI) (P)	6/10/14	REG	CC	LT WESTERN EDGE 4057 PLD M686616 (P)	LT EASY BLEND 51 25 PLD (P)

CE-DIR	CE-DTRS	GL	BWT	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBV	IMF	DOM	EXPORT	NTH TERM
9.5	8.3	-7.6	-2.5	11	32	38	-	19	1.8	-	-0.7	1.6	2.2	-1.6	-	\$58	\$75	\$29
9.5	8.2	-7.6	-2.1	13	41	50	-	19	2.3	-	-1.4	1.2	1.7	-1.6	-	\$63	\$83	\$34
-6.2	-0.8	-4.5	0.3	16	40	50	-	16	2.1	-	-1.3	1.6	2.4	-1.9	-	\$28	\$36	\$19
11.2	7.9	-4.6	-3.5	6	26	25	-	19	1.8	-	-1.5	1.5	2.4	-2.1	-	\$57	\$72	\$24
13.7	-	-7.2	-2.9	19	34	42	-	6	-	-	-	-	-	-	-	\$57	\$79	\$36
14.8	-	-7.8	-2.7	17	30	38	-	8	-	-	-	-	-	-	-	\$54	\$73	\$35
15.6	-	-7.9	-3.2	18	33	41	-	8	-	-	-	-	-	-	-	\$59	\$81	\$37
9.4	8.4	-7.3	-3	11	35	38	20	20	2	25	-0.6	1.5	2.2	-1.4	0.1	\$61	\$77	\$30
15.4	-	-7.1	-3.7	14	31	34	-	11	-	-	-	-	-	-	-	\$61	\$81	\$31
5.6	7.1	-6.8	-1.9	13	34	40	25	19	1.8	23	-0.8	1.6	2.2	-1.6	0.2	\$51	\$66	\$27
5.6	-0.1	-4.3	-0.1	18	30	40	-	10	-	-	-	-	-	-	-	\$42	\$59	\$29
12.9	-1.6	-5.8	-2.7	16	32	36	27	6	2.4	24	0	0.8	1.3	-1.3	0.7	\$51	\$69	\$29
11.5	-1.1	-7.4	-2.6	17	35	42	-	10	-	-	-	-	-	-	-	\$54	\$73	\$32
6.3	5.8	-6.9	-1.9	15	40	47	30	19	1.8	28	-0.3	1.5	2.1	-1.3	0.2	\$56	\$73	\$32
17	5.1	-7	-4.4	12	26	27	-	12	-	-	-	-	-	-	-	\$61	\$81	\$29

CE-DIR	CE-DTRS	GL	BWT	200	400	600	MCWT	MILK	SS	CWT	EMA	RIB	RUMP	RBV	IMF	DOM	EXPORT	NTH TERM
7.6	-2.1	-3	-1	12	30	34	28	10	1.3	22	0	1.4	2.2	-1.6	0.7	\$43	\$57	\$25
11.8	-0.3	-3.7	-2.1	13	25	24	15	10	1	21	0.8	1.5	2.2	-1.2	0.5	\$47	\$60	\$25
13	5.1	-6.9	-2.9	13	32	33	17	13	1.1	24	1.1	1	1.4	-0.3	0.3	\$61	\$77	\$31
12	4.7	-6.8	-1.8	16	42	53	43	13	1.7	28	-0.4	0.4	0.5	-0.8	0.4	\$61	\$82	\$37
12.7	3.4	-6.8	-2.5	14	36	42	27	13	1.3	-	0.8	0.9	1.2	-0.5	0.4	\$61	\$80	\$34
14	3.9	-6.8	-3	8	31	32	12	15	1.1	24	1	0.8	1	-0.4	0.3	\$60	\$74	\$30
5.5	2.3	-5.8	-0.8	16	31	38	27	10	0.7	20	0.9	1.2	1.5	-0.6	0.4	\$42	\$55	\$26
10.3	9.3	-5.5	-3.1	6	24	23	5	19	1.7	-	-1	1.6	2.5	-1.9	-	\$55	\$69	\$23
6.6	0.3	-5.6	-1.9	11	32	37	25	19	2	-	-1.2	1.6	2.5	-2	-	\$46	\$60	\$26
5.9	6.9	-5	-1.5	10	34	37	25	18	2	-	-1.3	1.6	2.5	-2	-	\$52	\$66	\$25
13	-1.9	-7.7	-2.3	15	32	42	22	13	1.5	-	3.2	1.1	2.1	-0.1	1.1	\$58	\$76	\$38
8.8	5.8	-5.7	-2.5	11	31	33	19	19	1.9	23	-0.8	1.8	2.5	-1.9	0.2	\$54	\$69	\$27
19.1	4.3	-8	-3.7	5	14	11	-7	13	1.8	-	2.5	1.1	1.7	-0.1	0.7	\$57	\$73	\$25
17.6	2	-7.5	-2.7	10	17	15	-1	11	1.4	-	3.1	1.1	1.6	0.2	0.7	\$53	\$68	\$26
17.2	3.3	-7.8	-3.1	9	19	17	2	12	1.9	-	2.5	1.1	1.7	-0.1	0.7	\$57	\$73	\$27
14.5	2.1	-7.4	-2.3	10	21	22	9	11	1.9	-	2.5	1.1	1.7	0	0.7	\$54	\$71	\$28
15.7	1.1	-7.2	-2.1	11	19	19	4	10	1.4	-	3.1	1.1	1.6	0.3	0.7	\$51	\$66	\$27
8.8	5.8	-5.7	-2.5	11	31	33	19	19	1.9	23	-0.8	1.8	2.5	-1.9	0.2	\$54	\$69	\$27
9.2	7.6	-7.3	-2.8	12	37	42	25	20	2	-	-0.8	1.5	2	-1.5	0.2	\$61	\$79	\$31
5.6	4.1	-4.1	-1.7	5	20	23	-	18	2.1	-	-0.8	1.3	2.1	-1.6	-	\$38	\$50	\$18
8.7	7	-7	-2.5	12	34	36	-	18	2	-	-1.3	2	3	-2.2	0.4	\$58	\$74	\$28
8.7	7	-7	-2.5	12	34	36	-	18	2	-	-1.3	2	3	-2.2	0.4	\$58	\$74	\$28
8.8	8.4	-6.9	-2	7	25	31	-	12	2.5	-	-0.2	1.6	2.8	-1.1	-	\$52	\$71	\$27
9.9	7.9	-7.3	-3	9	34	37	17	21	2	25	-0.7	1.4	2	-1.5	0.1	\$60	\$76	\$29
9.2	7.6	-7.3	-2.8	12	37	42	25	20	2	-	-0.8	1.5	2	-1.5	0.2	\$61	\$79	\$31
8.9	8.3	-7.3	-2.4	13	40	48	33	20	2.3	27	-1.4	1.2	1.7	-1.7	0.2	\$61	\$80	\$33
6.7	4.9	-5.3	-2	11	34	38	25	19	2	24	-1.2	1.7	2.5	-2	0.3	\$52	\$67	\$27
8.8	5.8	-5.7	-2.5	11	31	33	19	19	1.9	23	-0.8	1.8	2.5	-1.9	0.2	\$54	\$69	\$27



# CHAROLAIS FEMALES EXPECTED AVERAGE PROGENY VALUE

## CHAROLAIS FEMALES EXPECTED AVERAGE PROGENY VALUE

LOT	SIRE ID	SIRE NAME	DAM ID	DAM'S SIRE	JOIN TYPE	STATUS	CE-DIR	CE-DIR	GL	BWT	200	400	600	MCMT	MILK	SS	CMT	EWA	RIB	RUMP	RBY	IMF	DOMI	EXPORT	NTH TERM	
67	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF511E	LT EASY BLEND 5125 RLD (P)	AI	REG	13.1	1.7	-4.3	-2.7	14	37	39	22	1.4	0.8	28	0.6	1.1	1.8	-1.4	1	\$62	\$77	\$33	
68	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF511E	LT EASY BLEND 5125 RLD (P)	ET	REG	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	-0.2	1.5	2.7	-1.3	0	\$47	\$64	\$23	
69	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF511E	LT EASY BLEND 5125 RLD (P)	ET	REG	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	-0.2	1.5	2.7	-1.3	0	\$47	\$64	\$23	
70	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF511E	LT EASY BLEND 5125 RLD (P)	ET	REG	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	-0.2	1.5	2.7	-1.3	0	\$47	\$64	\$23	
71	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF511E	LT EASY BLEND 5125 RLD (P)	ET	REG	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	-0.2	1.5	2.7	-1.3	0	\$47	\$64	\$23	
72	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF511E	LT EASY BLEND 5125 RLD (P)	ET	REG	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	-0.2	1.5	2.7	-1.3	0	\$47	\$64	\$23	
73	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF519E	LT EASY BLEND 5125 RLD (P)	AI	REG	15.3	2.7	-4.7	-3.3	15	35	34	16	1.4	0.7	27	1	1.2	1.8	-1.2	1	\$64	\$79	\$33	
74	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF501E	LT EASY BLEND 5125 RLD (P)	AI	REG	15.9	5.3	-6.3	-3.7	15	38	39	17	1.5	0.7	29	1.1	1.4	-0.8	0.9	0.7	\$71	\$87	\$36	
75*	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF501E	LT EASY BLEND 5125 RLD (P)	ET	REG	15.9	5.3	-6.3	-3.7	15	38	39	17	1.5	0.7	29	1.1	1.4	-0.8	0.9	0.7	\$71	\$87	\$36	
76*	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF501E	LT EASY BLEND 5125 RLD (P)	ET	REG	15.9	5.3	-6.3	-3.7	15	38	39	17	1.5	0.7	29	1.1	1.4	-0.8	0.9	0.7	\$71	\$87	\$36	
77*	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF501E	LT EASY BLEND 5125 RLD (P)	ET	REG	15.9	5.3	-6.3	-3.7	15	38	39	17	1.5	0.7	29	1.1	1.4	-0.8	0.9	0.7	\$71	\$87	\$36	
78*	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF501E	LT EASY BLEND 5125 RLD (P)	ET	REG	12.8	9.2	-7.7	-3.1	7	21	21	4	9	2.1	18	0.4	1.4	2.3	-0.6	-0.2	\$56	\$74	\$26	
79	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF503E	LT EASY BLEND 5125 RLD (P)	AI	REG	15.4	5.2	-6.2	-3.1	16	43	49	30	1.5	1	31	0.4	0.7	1	-1	0.9	\$71	\$90	\$39	
80*	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF503E	LT EASY BLEND 5125 RLD (P)	ET	REG	15.4	5.2	-6.2	-3.1	16	43	49	30	1.5	1	31	0.4	0.7	1	-1	0.9	\$71	\$90	\$39	
81*	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF503E	LT EASY BLEND 5125 RLD (P)	ET	REG	15.4	5.2	-6.2	-3.1	16	43	49	30	1.5	1	31	0.4	0.7	1	-1	0.9	\$71	\$90	\$39	
82	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF504E	LT EASY BLEND 5125 RLD (P)	AI	REG	15.7	4.5	-6.2	-3.5	15	40	43	22	1.5	0.8	-	1	0.9	1.3	-0.9	0.9	\$71	\$89	\$37	
83	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF504E	LT EASY BLEND 5125 RLD (P)	ET	REG	12.6	8.4	-7.7	-2.9	7	23	26	1	9	2.2	-	0.3	1.3	2.2	-0.7	-0.1	\$56	\$76	\$28	
84	CAUX2061E	LT WESTERN SPUR 2061 P/D M645785 (P)	CMAF504E	LT EASY BLEND 5125 RLD (P)	ET	REG	12.6	8.4	-7.7	-2.9	7	23	26	1	9	2.2	-	0.3	1.3	2.2	-0.7	-0.1	\$56	\$76	\$28	
85	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF514E	LT EASY BLEND 5125 RLD (P)	AI	REG	16.4	4.8	-6.2	-3.7	12	38	38	14	1.6	0.7	29	1.1	0.9	1.2	-0.8	0.9	\$70	\$86	\$35	
86	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF517E	LT EASY BLEND 5125 RLD (P)	AI	REG	12.1	4	-5.7	-2.6	16	38	41	22	1.4	0.5	27	1	1.1	1.5	-0.9	0.9	\$61	\$76	\$33	
87	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH600E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG	14.5	7.5	-5.6	-3.8	11	34	34	11	1.8	1	-	0.1	1.3	2	-1.5	-	\$68	\$83	\$32	
88	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH603E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG	12.6	3	-5.6	-3.2	14	38	41	21	1.8	1.1	-	0	1.3	2	-1.6	-	\$63	\$79	\$33	
89	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH604E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG	12.3	6.3	-5.3	-3	13	39	41	21	1.8	1.1	-	-0.1	1.3	2	-1.6	-	\$66	\$82	\$33	
90	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH612E	LT RIO BRAVO 3181 P M665507 (P)	AI	REG	15.9	1.9	-6.7	-3.4	16	38	43	19	1.5	0.9	-	2.2	1	1.8	-0.7	1.3	\$69	\$87	\$39	
91	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH614E	LT EASY BLEND 5125 RLD (P)	AI	REG																				
92	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH614E	LT EASY BLEND 5125 RLD (P)	ET	REG																				
93	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAH754E	LT BLUEGRASS 4017P M686569 (P)	AI	REG	18.9	4.9	-6.8	-4.1	11	29	28	5	1.5	1.1	-	1.8	1	1.5	-0.7	1	\$69	\$85	\$33	
94	CAUZ616E	LT WESTERN EDGE 4057 P/D M686616 (P)	CMAJ503E	LT BLUEGRASS 4017P M686569 (P)	AI	REG	11.7	6.9	-7.6	-2.9	10	27	29	11	1.9	2.1	-	0.4	1.6	2.3	-1.1	0.3	\$57	\$73	\$27	
95	CAUZ616E	LT WESTERN EDGE 4057 P/D M686616 (P)	CMAJ505E	LT BLUEGRASS 4017P M686569 (P)	AI	REG	11.4	7.6	-7.8	-3.1	9	28	30	12	2.0	2.3	-	0.1	1.6	2.3	-1.3	0.3	\$59	\$75	\$28	
96	CAUZ616E	LT WESTERN EDGE 4057 P/D M686616 (P)	CMAJ508E	LT BLUEGRASS 4017P M686569 (P)	AI	REG	10.1	7	-7.6	-2.7	10	29	32	16	1.9	2.3	-	0.1	1.6	2.3	-1.3	0.3	\$57	\$74	\$28	
97	CAUZ616E	LT WESTERN EDGE 4057 P/D M686616 (P)	CMAJ509E	LT BLUEGRASS 4017P M686569 (P)	AI	REG	10.7	6.5	-7.5	-2.5	10	28	31	13	1.9	2.1	-	0.4	1.6	2.3	-1.1	0.3	\$56	\$72	\$28	
98	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAJ605E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG																				
99	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAJ609E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG																				
100	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAJ610E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG	12.1	4.8	-4.8	-3.1	11	32	34	-	1.8	1.2	-	0.2	1.1	1.8	-1.4	-	\$59	\$74	\$29	
101	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAJ750E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG																				
102	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAJ751E	LT WESTERN EDGE 4057 P/D M686616 (P)	AI	REG																				
103	CMAF508E	WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)	CMAF522E	LT EASY BLEND 5125 RLD (P)	ET	REG	10.7	-2.7	-4.2	-2.2	16	38	41	26	1.3	0.8	27	0.5	1.1	1.7	-1.4	1	\$54	\$66	\$31	

\*DNA SIRE CHECK CALF REQUIRED - ALTERNATE SIRE COULD BE LT WESTERN SPUR

# LOTS 52-66

## Registered Charolais Bulls

(Please note Lots 58-66 yearling bulls do not have Beef Class Assessment)

### LOT 52

### WELCOME SWALLOW J601 (AI) (P)

IDENTIFIER: CMAJ601E  
BIRTH DATE: 15/08/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUW2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW EASY MADE G517 (AI) (ET) CMA6517E**  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
WELCOME SWALLOW GRIDMAKER E2 (AI) (ET) (P) CMAE2E (P)  
NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** The first of a superb lineup of Charolais bulls all Industry leaders almost every one! This Western Edge son displays a powerful phenotype with great frame, mass, muscle and volume with softness and great structural soundness. EBV's combine excellent calving ease and a very low birth and explosive growth with milk, fertility and fat cover. **TOP 5% FOR ALL INDEXES. STRONGLY POSITIVE FOR FAT!**

#### JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+9.5	+8.3	-7.6	-2.5	+11	+32	+38	N/A	+19	+1.8	N/A	N/A	-0.7	+1.6	+2.2	-1.6	N/A
ACC	51%	46%	72%	68%	59%	60%	60%	N/A	51%	55%	N/A	N/A	48%	54%	53%	50%	N/A

\$INDEX VALUES			STRUCTURAL ASSESSMENT										TRAITS OBSERVED	
DOM INDEX	EXPORT INDEX	NORTH TERM.	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT	
\$58	\$75	\$29	6	6	6	6	5	5	C+	2	4	39		

### LOT 53

### WELCOME SWALLOW J603 (AI) (P)

IDENTIFIER: CMAJ603E  
BIRTH DATE: 15/08/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUW2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW EASY MADE G503 (AI) (ET) CMA6503E**  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Another great Western Edge son displaying great structure, capacity, volume, meat and muscle plus softness. EBV's combine excellent calving ease and a very low birth weight with EXPLOSIVE growth - TOP 5% for 400 Day plus milk, fertility and fat cover! **TOP 1% FOR ALL INDEXES!**

#### JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	+9.5	+8.2	-7.6	-2.1	+13	+41	+50	N/A	+19	+2.3	N/A	N/A	-1.4	+1.2	+1.7	-1.6	N/A
ACC	51%	46%	72%	67%	59%	59%	60%	N/A	51%	55%	N/A	N/A	48%	54%	53%	50%	N/A

\$INDEX VALUES			STRUCTURAL ASSESSMENT										TRAITS OBSERVED	
DOM INDEX	EXPORT INDEX	NORTH TERM.	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT	
\$63	\$83	\$34	5	5	6	6	5	5	C+	2	5	39		

### LOT 54

### WELCOME SWALLOW J607 (AI) (P)

IDENTIFIER: CMAJ607E  
BIRTH DATE: 30/08/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUW2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW BLUEBLEND F522 (AI) (ET) (P) CMAF522E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRIE IONA Z200E A1SZ200E (D)

**Notes:** The third Western Edge son once again displaying a powerful phenotype with plenty of frame, mass meat and muscle - once again with softness! EBV's combine low birth and EXPLOSIVE growth - TOP 5% for 400 Day with milk, fertility and great fat cover - TOP 5%!

#### JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%
	-6.2	-0.8	-4.5	+0.3	+16	+40	+50	N/A	+16	+2.1	N/A	N/A	-1.3	+1.6	+2.4	-1.9	N/A
ACC	52%	47%	73%	69%	60%	59%	59%	N/A	52%	56%	N/A	N/A	47%	52%	51%	48%	N/A

\$INDEX VALUES			STRUCTURAL ASSESSMENT										TRAITS OBSERVED	
DOM INDEX	EXPORT INDEX	NORTH TERM.	F	R	F	R			MUSCLE	TEMP	SHEATH	SS	GL,CE,BWT	
\$28	\$36	\$19	6	5	6	6	5	5	C+	1	5	40		









# LOTS 67-109

## Complete Charolais Female Dispersal

### LOT 67

### WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P)

IDENTIFIER: CMAF511E  
BIRTH DATE: 07/09/2010  
STATUS: REG

BCR POLLED UNLIMITED 003 M225504 (P) OOUR3E (P)  
LT UNLIMITED EASE 9108 OAUJ9108E (H)  
PP MISS SHANDY 214 R194 OAU-214E (H)  
**Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)**  
WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BRENDA'S BREEZE 9207P PED-2629E

LT ASSERTION 1277 PEDW1277F (H)  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
**Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)**  
AIRLIE WEAPON (AI) (ET) A1SW44F (H)  
AIRLIE IONA Z200E A1SZ200E (D)  
AIRLIE IONA W78E A1SW78E (D)

**Notes:** A powerful Easy Blend Donor daughter in her prime. EBV's combine calving ease and a low birth weight with good growth and fertility - TOP 10% Fat cover. TOP 10% for Domestic & Export Indexes. Estimated Joining Sire CMAF508E AI'd 22/11/2014. Depastured CMAJ504E 27/12/2014

#### JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%	\$INDEX VALUES		
	DOM INDEX	EXPORT INDEX	NORTH TERM.																	
	+7.6	-2.1	-3.0	-1.0	+12	+30	+34	+28	+10	+1.3	N/A	+22	0.0	+1.4	+2.2	-1.6	+0.7	\$43	\$57	\$25
ACC	54%	49%	63%	75%	68%	71%	72%	66%	56%	60%	N/A	65%	57%	66%	67%	61%	58%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	13.1	1.7	-4.3	-2.7	14	37	39	22	14	0.8	N/A	N/A	28	0.6	N/A	1.1	1.8	\$62	\$77	\$33

### LOT 68

### WELCOME SWALLOW D175 100% ANGUS RECIPIENT

IDENTIFIER: CMAD175  
BIRTH DATE: 27/08/2008  
STATUS: RECIPIENT

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE: LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU2061E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**DAM: WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P) CMAF511E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAF511E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

#### EXPECTED AVERAGE PROGENY VALUE

EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%	\$INDEX VALUES		
	DOM INDEX	EXPORT INDEX	NORTH TERM.																	
	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	N/A	N/A	-0.2	1.5	N/A	2.7	\$47	\$64	\$23



**LOT 69**

**WELCOME SWALLOW E298 100% ANGUS RECIPIENT**

IDENTIFIER: CMAE298  
BIRTH DATE: 27/09/2009  
STATU: RECI

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE : LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P) DAM: WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P) CMAF511E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAF511E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	N/A	N/A	-0.2	1.5	N/A	2.7	\$47	\$64	\$23

**LOT 70**

**ANGUS RECIPIENT PTIC**

IDENTIFIER: CMAF202  
BIRTH DATE: 30/08/2010  
STATU: RECI

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE : LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P) DAM: WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P) CMAF511E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAF511E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	N/A	N/A	-0.2	1.5	N/A	2.7	\$47	\$64	\$23

**LOT 71**

**ANGUS RECIPIENT PTIC**

IDENTIFIER: CMA048  
BIRTH DATE: 21/08/2011  
STATU: RECI

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE : LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P) DAM: WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P) CMAF511E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAF511E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	N/A	-0.2	1.5	N/A	2.7	-1.3	\$47	\$64	\$23

**LOT 72**

**ANGUS RECIPIENT PTIC**

IDENTIFIER: CMAH206  
BIRTH DATE: 10/08/2012  
STATU: RECI

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE : LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P) DAM: WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P) CMAF511E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAF511E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	10.1	5.6	-5.8	-2.1	6	20	22	2	8	2.2	17	N/A	N/A	-0.2	1.5	N/A	2.7	\$47	\$64	\$23

**LOT 73**

**WELCOME SWALLOW BLUEBLEND F519 (AI) (ET) (P)**

IDENTIFIER: CMAF519E  
BIRTH DATE: 10/09/2010  
REGISTER: Registered

BCR POLLED UNLIMITED 003 M225504 (P) OAU3E (P)  
LT UNLIMITED EASE 9108 OAUJ9108E (H)  
PP MISS SHANDY 214 R194 OAU-214E (H)  
**Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)**  
WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BRENDA'S BREEZE 9207P PED-2629E

LT ASSERTION 1277 PEDW1277F (H)  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
**Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)**  
AIRLIE WEAPON (AI) (ET) A1S444F (H)  
AIRLIE IONA Z200E A1SZ200E (D)  
AIRLIE IONA W78E A1S478E (D)

**Notes:** Another great Easy Blend daughter in her prime with EBV's combining great calving ease and a low birth weight with good growth and fat cover -TOP 5%. TOP 10% for Domestic & Export Indexes. Estimated Joining Sire CMAF508E AI'ed 3/11/2014 Estimated calving date 13/08/2015.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	+11.8	-0.3	-3.7	-2.1	+13	+25	+24	+15	+10	+1.0	N/A	+21	+0.8	+1.5	+2.2	-1.2	+0.5	\$47	\$60	\$25
ACC	53%	48%	63%	74%	68%	70%	72%	66%	53%	60%	N/A	64%	57%	66%	67%	61%	58%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	15.3	2.7	-4.7	-3.3	15	35	34	16	14	0.7	27	N/A	N/A	1	1.2	N/A	1.8	\$64	\$79	\$33





The annual intake of work experience Vet Students from Melbourne Uni

**LOT 74** WELCOME SWALLOW EASY MADE G501 (AI) (ET) IDENTIFIER: CMAJ501E BIRTH DATE: 24/08/2011 STATUS: REG

BCR POLLED UNLIMITED 003 M225504 (P) OAU3E (P) WCR SIR TRADITION 066 PED-66E (H)  
 LT UNLIMITED EASE 9108 OAUJ9108E (H) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
 PP MISS SHANDY 214 R194 OAU-214E (H) VCR MISS MAC IV 317 PED-317E (H)  
**Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)** **Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
 WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P) NF 914 DUKE C34 PED-34E (H)  
 LT BRENDA 1014 PLD PED-4572E NF C34 COW F627 TW1 (P) OAU627E (P)  
 LT BRENDA'S BREEZE 9207P PED-2629E NF RAMROD COW C321 PED-321E (H)

**Notes:** Another Easy Blend Donor daughter in her prime with EBV's combining great calving ease and a very low birth weight with EXPLOSIVE growth – TOP 15% for 400 Day, TOP 5% for Domestic & Export Indexes. Estimated Joining Sire CMAF508E – AI'ed 22/11/2014. Depastured to CMAJ504E 27/12/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
	+13.0	+5.1	-6.9	-2.9	+13	+32	+33	+17	+13	+1.1	N/A	+24	+1.1	+1.0	+1.4	-0.3	+0.3	\$61	\$77	\$31
ACC	54%	48%	61%	75%	67%	68%	71%	65%	52%	57%	N/A	63%	55%	64%	65%	59%	56%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	15.9	5.3	-6.3	-3.7	15	38	39	17	15	0.7	29	N/A	N/A	1.1	1	N/A	1.4	\$71	\$87	\$36

**LOT 75** WELCOME SWALLOW H610 100% CHAROLAIS RECIPIENT IDENTIFIER: CMAH610E BIRTH DATE: 13/08/2014 STATUS: RECIPIENT

LT UNLIMITED EASE 9108 OAUJ9108E (H) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P) Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
 LT LADY MACBETH 8413 ETP PED-2754E LT BRENDA 1014 PLD PED-4572E  
**SIRE : WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P)** **DAM: WELCOME SWALLOW EASY MADE G501 (AI) (ET) CMAJ501E**  
 NWMSU DOC SILVER 362 PLD M669488 (P) OAU9488E (P) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
 Dam: BJR SILVER MAID 717 ET (P) OAU8469E (P) Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
 LT UNLIMITED MAID 7184 P (P) PED-7184E (P) NF C34 COW F627 TW1 (P) OAU627E (P)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush)– need DNA to verify Sire. Embryo implanted 10/11/2014 Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
	15.9	5.3	-6.3	-3.7	15	38	39	17	15	0.7	29	N/A	N/A	1.1	1	N/A	1.4	\$71	\$87	\$36

**LOT 76** WELCOME SWALLOW C29 100% ANGUS RECIPIENT IDENTIFIER: CMAJ29 BIRTH DATE: 8/04/2007 STATUS: RECIPIENT

LT UNLIMITED EASE 9108 OAUJ9108E (H) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P) Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
 LT LADY MACBETH 8413 ETP PED-2754E LT BRENDA 1014 PLD PED-4572E  
**SIRE : WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P)** **DAM: WELCOME SWALLOW EASY MADE G501 (AI) (ET) CMAJ501E**  
 NWMSU DOC SILVER 362 PLD M669488 (P) OAU9488E (P) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
 Dam: BJR SILVER MAID 717 ET (P) OAU8469E (P) Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
 LT UNLIMITED MAID 7184 P (P) PED-7184E (P) NF C34 COW F627 TW1 (P) OAU627E (P)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush)– need DNA to verify Sire. Embryo implanted 10/11/2014 Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
	15.9	5.3	-6.3	-3.7	15	38	39	17	15	0.7	29	N/A	N/A	1.1	1	N/A	1.4	\$71	\$87	\$36



## LOT 77

## WELCOME SWALLOW E279 100% ANGUS RECIPIENT

 IDENTIFIER: CMAE279  
 BIRTH DATE: 22/09/2009  
 STATUS: RECIPIENT

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P)  
 LT LADY MACBETH 8413 ETP PED-2754E

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
 LT BRENDA 1014 PLD PED-4572E

**SIRE : WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P) DAM : WELCOME SWALLOW EASY MADE G501 (AI) (ET) CMAG501E**  
 NWMSU DOC SILVER 362 PLD M669488 (P) OAUJ9488E (P) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)

Dam: BJR SILVER MAID 717 ET (P) OAU8469E (P) Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
 LT UNLIMITED MAID 7184 P (P) PED-7184E (P) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush)– need DNA to verify Sire. Embryo implanted 10/11/2014 Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	15.9	5.3	-6.3	-3.7	15	38	39	17	15	0.7	29	N/A	N/A	1.1	1	N/A	1.4	\$71	\$87	\$36

## LOT 78

## WELCOME SWALLOW F191 100% ANGUS RECIPIENT

 IDENTIFIER: CMAF191  
 BIRTH DATE: 31/08/2010  
 STATUS: RECIPIENT

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P)  
 LT LADY MACBETH 8413 ETP PED-2754E

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
 LT BRENDA 1014 PLD PED-4572E

**SIRE : WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P) DAM : WELCOME SWALLOW EASY MADE G501 (AI) (ET) CMAG501E**  
 NWMSU DOC SILVER 362 PLD M669488 (P) OAUJ9488E (P) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)

Dam: BJR SILVER MAID 717 ET (P) OAU8469E (P) Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
 LT UNLIMITED MAID 7184 P (P) PED-7184E (P) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush)– need DNA to verify Sire. Embryo implanted 10/11/2014 Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	12.8	9.2	-7.7	-3.1	7	21	21	-4	9	2.1	18	N/A	N/A	0.4	1.4	N/A	2.3	\$56	\$74	\$26

## LOT 79

## WELCOME SWALLOW EASY MADE G503 (AI) (ET)

 IDENTIFIER: CMAG503E  
 BIRTH DATE: 25/08/2011  
 STATUS: RECIPIENT

BCR POLLED UNLIMITED 003 M225504 (P) OAU3E (P)  
 LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 PP MISS SHANDY 214 R194 OAU-214E (H)

WCR SIR TRADITION 066 PED-66E (H)  
 M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
 VCR MISS MAC IV 317 PED-317E (H)

**SIRE : LT EASY BLEND 5125 PLD (P) OAU5113E (P) DAM : WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
 WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P) NF 914 DUKE C34 PED-34E (H)

LT BRENDA 1014 PLD PED-4572E NF C34 COW F627 TWI (P) OAU627E (P)  
 LT BRENDA'S BREEZE 9207P PED-2629E NF RAMROD COW C321 PED-321E (H)

**Notes:** Another Easy Blend Donor daughter with powerful EBV's combining great calving ease and low birth with EXPLOSIVE growth – TOP 5% for 400 & 600 Day. TOP 5% FOR ALL INDEXES. Estimated Joining Sire CMAF508E Al'ed 22/11/2014 & 14/12/2014 Depastured with CMAJ504E 27/12/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	+12.0	+4.7	-6.8	-1.8	+16	+42	+53	+43	+13	+1.7	N/A	+28	-0.4	+0.4	+0.5	-0.8	+0.4	\$61	\$82	\$37
ACC	54%	48%	61%	68%	66%	68%	70%	64%	52%	57%	N/A	63%	55%	64%	64%	59%	56%			

EXPECTED AVERAGE PROGENY VALUE																	INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	15.4	5.2	-6.2	-3.1	16	43	49	30	15	1	N/A	31	0.4	0.7	1	-1	0.9	\$71	\$90	\$39

## LOT 80

## ICM Z204 100% ANGUS RECIPIENT

 IDENTIFIER: BICZ204  
 BIRTH DATE: 21/07/2004  
 STATUS: RECIPIENT

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P)  
 LT LADY MACBETH 8413 ETP PED-2754E

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
 LT BRENDA 1014 PLD PED-4572E

**SIRE : WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P) DAM : WELCOME SWALLOW EASY MADE G503 (AI) (ET) CMAG503E**  
 NWMSU DOC SILVER 362 PLD M669488 (P) OAUJ9488E (P) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)

Dam: BJR SILVER MAID 717 ET (P) OAU8469E (P) Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
 LT UNLIMITED MAID 7184 P (P) PED-7184E (P) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush) – need DNA to verify Sire. Embryo implanted 10/11/2014 Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	15.4	5.2	-6.2	-3.1	16	43	49	30	15	1	31			0.4	0.7		1	\$71	\$90	\$39

## LOT 81

## WELCOME SWALLOW C137 100% ANGUS RECIPIENT

 IDENTIFIER: CMA137  
 BIRTH DATE: 30/08/2007  
 STATUS: RECIPIENT

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY PRO 1158 PLD (P) OAUW6203E (P)  
 LT LADY MACBETH 8413 ETP PED-2754E

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
 Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
 LT BRENDA 1014 PLD PED-4572E

**SIRE : WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P) DAM : WELCOME SWALLOW EASY MADE G503 (AI) (ET) CMAG503E**  
 NWMSU DOC SILVER 362 PLD M669488 (P) OAUJ9488E (P) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)

Dam: BJR SILVER MAID 717 ET (P) OAU8469E (P) Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
 LT UNLIMITED MAID 7184 P (P) PED-7184E (P) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush) – need DNA to verify Sire. Embryo implanted 10/11/2014 Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	15.4	5.2	-6.2	-3.1	16	43	49	30	15	1	31	N/A	N/A	0.4	0.7	N/A	1	\$71	\$90	\$39

**LOT 82**

**WELCOME SWALLOW EASY MADE G504 (AI) (ET)**

IDENTIFIER: CMAG504E  
BIRTH DATE: 26/08/2011  
REGISTER: REG

BCR POLLED UNLIMITED 003 M225504 (P) OAU3E (P)  
LT UNLIMITED EASE 9108 OAUJ9108E (H)  
PP MISS SHANDY 214 R194 OAU-214E (H)  
**Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)**  
WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BRENDA'S BREEZE 9207P PED-2629E

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TW1 (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** Another Easy Blend Donor daughter with powerful EBV's combining great calving ease and low birth with EXPLOSIVE growth – TOP 5% for 400 Day. TOP 5% FOR ALL INDEXES. Estimated Joining Sire CMAF508E AI'd 22/11/2014 & 14/12/2014 Depastured with CMAJ504E 27/12/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		+12.7	+3.4	-6.8	-2.5	+14	+36	+42	+27	+13	+1.3	N/A	N/A	+0.8	+0.9	+1.2	-0.5	+0.4	\$61	\$80
ACC	53%	47%	59%	73%	61%	61%	61%	60%	52%	55%	N/A	N/A	50%	54%	55%	50%	52%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	15.7	4.5	-6.2	-3.5	15	40	43	22	15	0.8	N/A	N/A	N/A	1	0.9	N/A	1.3	\$71	\$89	\$37

**LOT 83**

**WELCOME SWALLOW D234**

IDENTIFIER: CMAD234  
BIRTH DATE: 18/08/2008  
STATUS: RECIPIENT

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE: LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**DAMI: WELCOME SWALLOW EASY MADE G504 (AI) (ET) CMAG504E**  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
NF C34 COW F627 TW1 (P) OAU627E (P)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAG504E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		12.6	8.4	-7.7	-2.9	7	23	26	1	9	2.2	N/A	N/A	N/A	0.3	1.3	N/A	2.2	\$56	\$76

**LOT 84**

**WELCOME SWALLOW H364 100% ANGUS**

IDENTIFIER: CMAH364  
BIRTH DATE: 11/09/2012  
STATUS: RECIPIENT

EATONS PERFORMER 6709 PEDF6709E (D)  
Sire: EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**SIRE: LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
Dam: LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**DAMI: WELCOME SWALLOW EASY MADE G504 (AI) (ET) CMAG504E**  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
NF C34 COW F627 TW1 (P) OAU627E (P)

**Notes:** Recipient carrying Embryo LT Western Spur x CMAG504E TOP 10% for Domestic & Export Indexes. Estimated calving date 13/08/2015.

EXPECTED AVERAGE PROGENY VALUE																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		12.6	8.4	-7.7	-2.9	7	23	26	1	9	2.2	N/A	N/A	0.3	1.3	2.2	N/A	-0.7	\$56	\$76



**LOT 85**

**WELCOME SWALLOW EASY MADE G514 (AI) (ET)**

IDENTIFIER: CMAG514E  
BIRTH DATE: 18/09/2011  
STATUS: REG

BCR POLLED UNLIMITED 003 M225504 (P) OAU3E (P)  
LT UNLIMITED EASE 9108 OAUJ9108E (H)  
PP MISS SHANDY 214 R194 OAU-214E (H)  
**Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)**  
WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BRENDA'S BREEZE 9207P PED-2629E

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** Another Easy Blend daughter in her prime with EBV's that deliver her to be in the TOP 5% of the Domestic & Export Indexes. Estimated Joining Sire CMAF508E Al'ed 3/11/2014 Estimated calving date 13/8/2015.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
		+14.0	+3.9	-6.8	-3.0	+8	+31	+32	+12	+15	+1.1	N/A	+24	+1.0	+0.8	+1.0	-0.4	+0.3	\$60	\$74
ACC	53%	47%	59%	74%	66%	68%	71%	65%	52%	57%	N/A	63%	55%	64%	65%	59%	56%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	16.4	4.8	-6.2	-3.7	12	38	38	14	16	0.7	29	N/A	N/A	1.1	0.9	N/A	1.2	\$70	\$86	\$35

**LOT 86**

**WELCOME SWALLOW EASY MADE G517 (AI) (ET)**

IDENTIFIER: CMAG517E  
BIRTH DATE: 22/09/2011  
STATUS: REG

BCR POLLED UNLIMITED 003 M225504 (P) OAU3E (P)  
LT UNLIMITED EASE 9108 OAUJ9108E (H)  
PP MISS SHANDY 214 R194 OAU-214E (H)  
**Sire: LT EASY BLEND 5125 PLD (P) OAU5113E (P)**  
WCR PRIME CUT 764 PLD PMC223447 (P) OACS764E (P)  
LT BRENDA 1014 PLD PED-4572E  
LT BRENDA'S BREEZE 9207P PED-2629E

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E2 (AI) (ET) (P) CMAE2E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** Another Easy Blend daughter in her prime with EBV's that deliver her to be in the TOP 10% of the Domestic & Export Indexes. Estimated Joining Sire CMAF508E Al'ed 3/11/2014 Depastured with CMAJ504E 27/12/2014. Estimated calving date 13/8/2015.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
		+5.5	+2.3	-5.8	-0.8	+16	+31	+38	+27	+10	+0.7	N/A	+20	+0.9	+1.2	+1.5	-0.6	+0.4	\$42	\$55
ACC	54%	48%	62%	74%	66%	68%	71%	65%	52%	57%	N/A	63%	55%	64%	65%	59%	57%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	12.1	4	-5.7	-2.6	16	38	41	22	14	0.5	27	N/A	N/A	1	1.1	N/A	1.5	\$61	\$76	\$33

**LOT 87**

**WELCOME SWALLOW PIONEER H600 (AI) (P)**

IDENTIFIER: CMAH600E  
BIRTH DATE: 13/08/2012  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBRC DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBRC MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW BLUEBLEND F523 (AI) (ET) (P) CMAF523E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** The first of a series of Western Edge daughters - sisters to Sale Bulls - all with the right genetic package PURPOSE BRED to cross with ANGUS. Al'ed to CMAF508E 3/11/2014 & 12/12/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
		+10.3	+9.3	-5.5	-3.1	+6	+24	+23	+5	+19	+1.7	N/A	N/A	-1.0	+1.6	+2.5	-1.9	N/A	\$55	\$69
ACC	53%	47%	62%	72%	65%	66%	65%	62%	52%	56%	N/A	N/A	49%	55%	54%	50%	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	14.5	7.5	-5.6	-3.8	11	34	34	11	18	1	N/A	N/A	N/A	0.1	1.3	N/A	2	\$68	\$83	\$32

**LOT 88**

**WELCOME SWALLOW PIONEER H603 (AI)**

IDENTIFIER: CMAH603E  
BIRTH DATE: 20/08/2012  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAU2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBRC DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBRC MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW BLUEBLEND F522 (AI) (ET) (P) CMAF522E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** A Western Edge daughter with the right genetic package combining calving ease, low birth and big growth. TOP 5% FOR ALL INDEXES. Al'ed 3/11/2014 & 21/11/2014 to CMAF508E.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
		+6.6	+0.3	-5.6	-1.9	+11	+32	+37	+25	+19	+2.0	N/A	N/A	-1.2	+1.6	+2.5	-2.0	N/A	\$46	\$60
ACC	52%	47%	62%	72%	64%	65%	63%	61%	52%	56%	N/A	N/A	47%	52%	51%	48%	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	12.6	3	-5.6	-3.2	14	38	41	21	18	1.1	N/A	N/A	N/A	0	1.3	N/A	2	\$63	\$79	\$33







**LOT 93**

**WELCOME SWALLOW BGRASS E6 H754 (AI) (ET) (P)**

IDENTIFIER: CMAH754E  
BIRTH DATE: 30/08/2012  
STATUS: REG

EATONS ASSERT 9171 PEDU9171F (H)  
LT ASSERTION 1277 PEDW1277F (H)  
LT ALLIS CLASS 9140 PEDU9140F (H)  
**Sire: LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
LT UNLIMITED PEARL PEDS7053F (H)

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** A Bluegrass x Gridmaker daughter with all the right EBV's to cross with Angus. TOP 5 % FOR ALL INDEXES. AI'ED to CMAF508E 3/11/2014.

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	+19.1	+4.3	-8.0	-3.7	+5	+14	+11	-7	+13	+1.8	N/A	N/A	+2.5	+1.1	+1.7	-0.1	+0.7	\$57	\$73	\$25
ACC	56%	52%	60%	73%	66%	64%	64%	62%	56%	58%	N/A	N/A	51%	55%	55%	53%	52%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	18.9	4.9	-6.8	-4.1	11	29	28	5	15	1.1	N/A	N/A	1.8	1	1.5	N/A	-0.7	\$69	\$85	\$33

**LOT 94**

**WELCOME SWALLOW J503 (AI) (ET) (P)**

IDENTIFIER: CMAJ503E  
BIRTH DATE: 30/04/2013  
STATUS: REG

EATONS ASSERT 9171 PEDU9171F (H)  
LT ASSERTION 1277 PEDW1277F (H)  
LT ALLIS CLASS 9140 PEDU9140F (H)  
**Sire: LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
LT UNLIMITED PEARL PEDS7053F (H)

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E2 (AI) (ET) (P) CMAE2E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** A Bluegrass x Gridmaker daughter with all the right EBV's to cross with Angus. TOP 5 % FOR ALL INDEXES. AI'ED to AOZ6616E 31/10/2014 & 13/12/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	+17.6	+2.0	-7.5	-2.7	+10	+17	+15	-1	+11	+1.4	N/A	N/A	+3.1	+1.1	+1.6	+0.2	+0.7	\$53	\$68	\$26
ACC	56%	52%	59%	72%	61%	62%	62%	61%	56%	57%	N/A	N/A	51%	55%	55%	53%	52%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	11.7	6.9	-7.6	-2.9	10	27	29	11	19	2.1	N/A	N/A	0.4	1.6	2.3	-1.1	0.3	\$57	\$73	\$27

**LOT 95**

**WELCOME SWALLOW J505 (AI) (ET) (P)**

IDENTIFIER: CMAJ505E  
BIRTH DATE: 02/05/2013  
STATUS: REG

EATONS ASSERT 9171 PEDU9171F (H)  
LT ASSERTION 1277 PEDW1277F (H)  
LT ALLIS CLASS 9140 PEDU9140F (H)  
**Sire: LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
LT UNLIMITED PEARL PEDS7053F (H)

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** A Bluegrass x Gridmaker daughter with all the right EBV's to cross with Angus. TOP 5 % FOR ALL INDEXES. AI'ED to AOZ6616E 31/10/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	+17.2	+3.3	-7.8	-3.1	+9	+19	+17	+2	+12	+1.9	N/A	N/A	+2.5	+1.1	+1.7	-0.1	+0.7	\$57	\$73	\$27
ACC	56%	52%	60%	73%	62%	62%	63%	61%	56%	57%	N/A	N/A	51%	55%	55%	53%	52%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	11.4	7.6	-7.8	-3.1	9	28	30	12	20	2.3	N/A	N/A	0.1	1.6	2.3	-1.3	0.3	\$59	\$75	\$28

**LOT 96**

**WELCOME SWALLOW J508 (AI) (ET) (P)**

IDENTIFIER: CMAJ508E  
BIRTH DATE: 04/05/2013  
STATUS: REG

EATONS ASSERT 9171 PEDU9171F (H)  
LT ASSERTION 1277 PEDW1277F (H)  
LT ALLIS CLASS 9140 PEDU9140F (H)  
**Sire: LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
LT UNLIMITED PEARL PEDS7053F (H)

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** A Bluegrass x Gridmaker daughter with all the right EBV's to cross with Angus. TOP 5 % FOR ALL INDEXES. AI'ED to AOZ6616E 31/10/2014 & 10/12/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	+14.5	+2.1	-7.4	-2.3	+10	+21	+22	+9	+11	+1.9	N/A	N/A	+2.5	+1.1	+1.7	0.0	+0.7	\$54	\$71	\$28
ACC	56%	52%	60%	73%	62%	62%	63%	61%	56%	57%	N/A	N/A	51%	55%	55%	53%	52%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	10.1	7	-7.6	-2.7	10	29	32	16	19	2.3	N/A	N/A	N/A	0.1	1.6	N/A	2.3	\$57	\$74	\$28

**LOT 97 WELCOME SWALLOW J509 (AI) (ET) (P)**

IDENTIFIER: CMAJ509E  
BIRTH DATE: 04/05/2013  
STATUS: REG

EATONS ASSERT 9171 PEDU9171F (H)  
LT ASSERTION 1277 PEDW1277F (H)  
LT ALLIS CLASS 9140 PEDU9140F (H)  
**Sire: LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)**  
LT WYOMING WIND 4020 PLD (P) OAU4020E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
LT UNLIMITED PEARL PEDS7053F (H)

WCR SIR TRADITION 066 PED-66E (H)  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
VCR MISS MAC IV 317 PED-317E (H)  
**Dam: WELCOME SWALLOW GRIDMAKER E2 (AI) (ET) (P) CMAE2E (P)**  
NF 914 DUKE C34 PED-34E (H)  
NF C34 COW F627 TWI (P) OAU627E (P)  
NF RAMROD COW C321 PED-321E (H)

**Notes:** A Bluegrass x Gridmaker daughter with all the right EBV's to cross with Angus. TOP 5 % FOR ALL INDEXES. AI'ed to AOZ6616E 31/10/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																		INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		+15.7	+1.1	-7.2	-2.1	+11	+19	+19	+4	+10	+1.4	N/A	N/A	+3.1	+1.1	+1.6	+0.3	+0.7	\$51	\$66
ACC	56%	52%	59%	72%	61%	62%	62%	61%	56%	57%	N/A	N/A	51%	55%	55%	53%	52%			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	10.7	6.5	-7.5	-2.5	10	28	31	13	19	2.1	N/A	N/A	0.4	1.6	2.3	-1.1	0.3	\$56	\$72	\$28

**LOT 98 WELCOME SWALLOW PIONEER J605 (AI) (P)**

IDENTIFIER: CMAJ605E  
BIRTH DATE: 24/08/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUX2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW BLUEBLEND F519 (AI) (ET) (P) CMAF519E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** A Western Edge daughter with the right genetic package combining calving ease, low birth and big growth. TOP 5% FOR ALL INDEXES. AI'ed to CMAF508E on 31/10/2014.

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																		INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		8.8	5.8	-5.7	-2.5	11	31	33	19	19	1.9	23	N/A	-0.8	1.8	2.5	-1.9	0.2	\$54	\$69
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

**LOT 99 WELCOME SWALLOW PIONEER J609 (AI) (P)**

IDENTIFIER: CMAJ609E  
BIRTH DATE: 5/09/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUX2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAU5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW EASY MADE G504 (AI) (ET) CMAG504E**  
M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** A Western Edge daughter with the right genetic package combining calving ease, low birth and big growth. TOP 5% FOR ALL INDEXES. AI'ed to CMAF508E on 31/10/2014 & 12/12/2014.

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																		INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		9.2	7.6	-7.3	-2.8	12	37	42	25	20	2	N/A	N/A	-0.8	1.5	2	-1.5	0.2	\$61	\$79
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

**LOT 100 WELCOME SWALLOW J610 (AI) (P)**

IDENTIFIER: CMAJ610E  
BIRTH DATE: 21/09/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUX2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT ASSERTION 1277 PEDW1277F (H)  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
LT PEARLS BREEZE 2236 PEDX2236F (H)  
**Dam: PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)**  
AIRLIE WEAPON (AI) (ET) A1SW44F (H)  
AIRLIE IONA Z200E A1SZ200E (D)  
AIRLIE IONA W78E A1SW78E (D)

**Notes:** A Western Edge daughter with the right genetic package combining calving ease, low birth and big growth. TOP 5% FOR ALL INDEXES. AI'ed to CMAF508E on 31/10/2014 & 21/11/2014.

JULY 2015 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN																		INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH-TERM.
		+5.6	+4.1	-4.1	-1.7	+5	+20	+23	N/A	+18	+2.1	N/A	N/A	-0.8	+1.3	+2.1	-1.6	N/A	\$38	\$50
ACC	53%	48%	61%	63%	60%	61%	60%	N/A	53%	59%	N/A	N/A	49%	55%	55%	51%	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	12.1	4.8	-4.8	-3.1	11	32	34	N/A	18	1.2	N/A	N/A	0.2	1.1	1.8	-1.4	N/A	\$59	\$74	\$29

**LOT 101**

**WELCOME SWALLOW POINEER J750 (AI) (ET) (P)**

IDENTIFIER: CMAJ750E  
BIRTH DATE: 22/08/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW BLUEBLEND F506 (AI) (ET) (P) CMAF506E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS C180 (AI) (P) TOLC180E (P)  
PARINGA WYOMING A126 (AI) (ET) TOLA126E

**Notes:** Lot 101 A Western Edge daughter with the right genetic package combining calving ease, low birth and big growth. TOP 5% FOR ALL INDEXES. AI'ed to CMAF508E on 31/10/2014. Please note: this animal has MN1 status.

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																		\$INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH TERM.
	8.7	7	-7	-2.5	12	34	36	N/A	18	2	N/A	N/A	-1.3	2	3	-2.2	0.4	\$58	\$74	\$28
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

**LOT 102**

**WELCOME SWALLOW POINEER J751 (AI) (ET) (P)**

IDENTIFIER: CMAJ751E  
BIRTH DATE: 31/08/2013  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
**Sire: LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
BBCR MAXINE 429 PED-3378E (H)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**Dam: WELCOME SWALLOW BLUEBLEND F506 (AI) (ET) (P) CMAF506E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS C180 (AI) (P) TOLC180E (P)  
PARINGA WYOMING A126 (AI) (ET) TOLA126E

**Notes:** A Western Edge daughter with the right genetic package combining calving ease, low birth and big growth. TOP 5% FOR ALL INDEXES. AI'ed to CMAF508E on 31/10/2014 & 21/11/2014. Please note: this animal has MN1 status.

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																		\$INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH TERM.
	8.7	7	-7	-2.5	12	34	36	N/A	18	2	N/A	N/A	-1.3	2	3	-2.2	0.4	\$58	\$74	\$28
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
EXPECTED AVERAGE PROGENY VALUE																				
EBV	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

**LOT 103**

**ANGUS RECIPIENT PTIC**

IDENTIFIER: CMAD278  
BIRTH DATE: 2/10/2008  
STATUS: RECI

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY PRO 1158 PLD (P) OAUW6203E (P)  
LT LADY MACBETH 8413 ETP PED-2754E  
**SIRE: WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) CMAF508E (P)**  
NWMSU DOC SILVER 362 PLD M669488 (P) OAUJ9488E (P)  
BJR SILVER MAID 717 ET (P) OAUJ8469E (P)  
LT UNLIMITED MAID 7184 P (P) PED-7184E (P)

LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT BRENDA 1014 PLD PED-4572E  
**DAM CMAF522E: WELCOME SWALLOW BLUEBLEND F522 (AI) (ET) (P) CMAF522E (P)**  
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
AIRLIE IONA Z200E A1SZ200E (D)

**Notes:** Recipient carrying Embryo by CMAF508E OR LT Western Spur (both used at flush) out of Dam CMAF522E – need DNA to verify Sire. Embryo implanted 10/11/2014.

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																		\$INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH TERM.
	10.7	-2.7	-4.2	-2.2	16	38	41	26	13	0.8	27	N/A	0.5	1.1	1.7	-1.4	1	\$54	\$66	\$31

**LOT 104**

**WELCOME SWALLOW K500 (AI) (P)**

IDENTIFIER: CMAK500E  
BIRTH DATE: 08/04/2014  
STATUS: REG

EATONS PERFORMER 6709 PEDF6709E (D)  
EATONS PREDICTOR 9230 PEDJ9230E (D)  
EATONS MISS BIG SANDY PEDB422E (D)  
**Sire: LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P)**  
LT WYOMING WIND 4020 PLD (P) OAUJ4020E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P)  
LT UNLIMITED MAIDEN 1131 (P) PEDL1131E (P)

LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P)  
LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P)  
LT DUCHESS OF MAC 7076 P PED-2993E (H)  
**Dam: WELCOME SWALLOW WEST MAID F507 (AI) (ET) (P) CMAF507E (P)**  
WCR SIR FAB MAC 809 (P) OAU-57E (P)  
BJR MAID OF MAC 705 ET P (P) OAUJ8466E (P)  
LT UNLIMITED MAID 7184 P (P) PED-7184E (P)

**Notes:** Maiden heifer by Western Spur TOP 5% FOR ALL INDEXES!

MID PARENT EBVS * Individual EBVs August Breedplan Sept 1 online or Supplementary available Sale Day																		\$INDEX VALUES		
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH TERM.
	+8.8	+8.4	-6.9	-2.0	+7	+25	+31	N/A	+12	+2.5	N/A	N/A	-0.2	+1.6	+2.8	-1.1	N/A	\$52	\$71	\$27
ACC	52%	49%	57%	62%	59%	59%	60%	N/A	54%	56%	N/A	N/A	49%	55%	55%	52%	N/A			

**LOT 105 WELCOME SWALLOW PIONEER K601 (AI) (P)**

IDENTIFIER: CMAK601E  
BIRTH DATE: 5/08/2014  
STATUS: PENDING

EATONS PREDICTOR 9230 PEDJ9230E (D) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P) LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P) LT BRENDA 1014 PLD PED-4572E  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P) Dam: WELCOME SWALLOW EASY MADE G514 (AI) (ET) CMA6514E**  
BBCR DUKE'S SON 786 PLD PED-7034E (H) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
LT DUCHESS OF MAC 7076 P PED-2993E (H) WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
BBCR MAXINE 429 PED-3378E (H) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Maiden heifer by Western Spur TOP 5% FOR ALL INDEXES!

MID PARENT EBVs																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	9.9	7.9	-7.3	-3	9	34	37	17	21	2	25	N/A	-0.7	1.4	2	-1.5	0.1	\$60	\$76	\$29
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

**LOT 106 WELCOME SWALLOW PIONEER K603 (AI) (P)**

IDENTIFIER: CMAK603E  
BIRTH DATE: 7/08/2014  
STATUS: PENDING

EATONS PREDICTOR 9230 PEDJ9230E (D) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P) LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P) LT BRENDA 1014 PLD PED-4572E  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P) Dam: WELCOME SWALLOW EASY MADE G504 (AI) (ET) CMA6504E**  
BBCR DUKE'S SON 786 PLD PED-7034E (H) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
LT DUCHESS OF MAC 7076 P PED-2993E (H) WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
BBCR MAXINE 429 PED-3378E (H) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Maiden heifer by Western Spur TOP 5% FOR ALL INDEXES!

MID PARENT EBVs																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	9.2	7.6	-7.3	-2.8	12	37	42	25	20	2	N/A	N/A	-0.8	1.5	2	-1.5	0.2	\$61	\$79	\$31
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

**LOT 107 WELCOME SWALLOW PIONEER K612 (AI) (P)**

IDENTIFIER: CMAK612E  
BIRTH DATE: 8/09/2014  
STATUS: REG

EATONS PREDICTOR 9230 PEDJ9230E (D) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P) LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P) LT BRENDA 1014 PLD PED-4572E  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P) Dam: WELCOME SWALLOW EASY MADE G503 (AI) (ET) CMA6503E**  
BBCR DUKE'S SON 786 PLD PED-7034E (H) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
LT DUCHESS OF MAC 7076 P PED-2993E (H) WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
BBCR MAXINE 429 PED-3378E (H) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Maiden heifer by Western Spur TOP 5% FOR ALL INDEXES!

MID PARENT EBVs																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	8.9	8.3	-7.3	-2.4	13	40	48	33	20	2.3	27	N/A	-1.4	1.2	1.7	-1.7	0.2	\$61	\$80	\$33
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

**LOT 108 WELCOME SWALLOW PIONEER K613 (AI) (P)**

IDENTIFIER: CMAK613E  
BIRTH DATE: 8/09/2014  
STATUS: PENDING

EATONS PREDICTOR 9230 PEDJ9230E (D) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P) LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P) LT BRENDA 1014 PLD PED-4572E  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P) Dam: WELCOME SWALLOW BLUEBLEND F511 (AI) (ET) (P) CMAF511E (P)**  
BBCR DUKE'S SON 786 PLD PED-7034E (H) LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)  
LT DUCHESS OF MAC 7076 P PED-2993E (H) PARINGA BLUEGRASS D175 (AI) (P) TOLD175E (P)  
BBCR MAXINE 429 PED-3378E (H) AIRLIE IONA Z200E A15Z200E (D)

**Notes:** Maiden heifer by Western Spur TOP 5% FOR ALL INDEXES!

MID PARENT EBVs																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	6.7	4.9	-5.3	-2	11	34	38	25	19	2	24	N/A	-1.2	1.7	2.5	-2	0.3	\$52	\$67	\$27
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

**LOT 109 WELCOME SWALLOW PIONEER K601 (AI) (P)**

IDENTIFIER: CMAK617E  
BIRTH DATE: 6/10/2014  
STATUS: PENDING

EATONS PREDICTOR 9230 PEDJ9230E (D) LT UNLIMITED EASE 9108 OAUJ9108E (H)  
LT WESTERN SPUR 2061 PLD M645785 (P) OAUJ2061E (P) LT EASY BLEND 5125 PLD (P) OAUJ5113E (P)  
LT MAIDEN'S BREEZE 8242P (P) PEDT8242E (P) LT BRENDA 1014 PLD PED-4572E  
**Sire: LT WESTERN EDGE 4057 PLD M686616 (P) OAUZ6616E (P) Dam: WELCOME SWALLOW EASY MADE G514 (AI) (ET) CMA6514E**  
BBCR DUKE'S SON 786 PLD PED-7034E (H) M6 GRID MAKER 104 PET M633377 (P) OAUW3377E (P)  
LT DUCHESS OF MAC 7076 P PED-2993E (H) WELCOME SWALLOW GRIDMAKER E6 (AI) (ET) (P) CMAE6E (P)  
BBCR MAXINE 429 PED-3378E (H) NF C34 COW F627 TWI (P) OAU627E (P)

**Notes:** Maiden heifer by Western Spur TOP 5% FOR ALL INDEXES!

MID PARENT EBVs																	\$INDEX VALUES			
EBV	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%	DOM INDEX	EXPORT INDEX	NORTH. TERM.
	8.8	5.8	-5.7	-2.5	11	31	33	19	19	1.9	23	N/A	-0.8	1.8	2.5	-1.9	0.2	\$54	\$69	\$27
ACC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			



# After Sales Service

## and Management of Bulls

**BUYING A BULL IS AN INVESTMENT. THIS INVESTMENT SHOULD CONTRIBUTE TO THE GENETICS AND SALE INCOME OF YOUR HERD FOR MANY YEARS. IF YOU ARE TO GET THE MOST FROM YOUR NEW BULL, IT PAYS TO LOOK AFTER HIM WELL, ESPECIALLY IN THE FIRST SEASON OF USE.**

Please remember, when working bulls through the yards, handle them with care. Preferably work them with other cattle and do not use force.

### Our guarantee

All Welcome Swallow bulls are guaranteed for up to three years from the date of sale. Every effort has been made to ensure our bulls leave Welcome Swallow in top working order. However should any Welcome Swallow bull prove to be infertile or incapable of service we undertake to:

1. Replace the bull with one which all parties agree is a satisfactory substitute, or
  2. Issue a refund equal to the purchase price less the salvage value and is calculated on the basis that the amount is reduced by one third for each year of service from the date of sale.
- The guarantee covers the purchase value of the bull, without interest, cost and damages. The guarantee shall apply providing the bull's incapacity is not caused by injury or disease contracted since leaving Welcome Swallow. A veterinary certificate must be supplied by the purchaser upon request.

### After sales service

Our 3 year guarantee is designed to deliver the best quality assurance.

The sale of a bull we regard as the beginning of a relationship with our clients rather than the end of a 'deal'.

We also believe we have a vested interest in helping our clients breeding programs in any way we can.

If you have any problems with your bulls or any other aspect of your breeding program we invite you to make contact with us regarding your concerns as soon as possible.

We endeavor to keep a supply of back up bulls at all times in order to meet our guarantee obligations and as a service to clients whose bulls are accidentally injured.

We also employ the services of Dr John Webb Ware from the Mackinnon Project based at Melbourne University Werribee campus who gives us veterinary advice and farm production advice as he does for many farming enterprises across Victoria. This means that if we do not have the answer we will call on outside expertise to assist you.

### Arrival of your new bull

Bulls can become upset and excited in the sale and delivery process. They are subjected to

strange yards, different noises, loss of their mates, different people, different handling methods, trucking, unloading, new paddocks and different water and feed. This can upset animals, which are normally very quiet.

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

Provide hay and water, and then leave the bull alone until the next day.

All bulls should be drenched for worms every six months with a dectin drench. In addition they may need a drench for fluke if necessary and to be treated for lice. The following annual vaccinations are recommended:

- 7-in-1 vaccine annually.
- vibriosis vaccine annually.
- Pestiguard vaccination annually.

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis is a sexually transmitted disease that causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. Vaccinated bulls are free from vibriosis so vaccinating bulls against the disease should be a routine practice.

All Welcome Swallow bulls are vaccinated. Please refer to the health maintenance record on your certificate, which also recommends future health maintenance for your bull.

### Mating bulls

For an efficient production system we recommend a 6-8 week joining season.

Newly purchased young bulls should not be multiple joined with older herd bulls. They will not be allowed to work much and in keeping them away from the cows, the older, dominant bull will knock them around.

Use new bulls in either single sire groups or with other young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

Ensure all bulls used are in good condition prior to working—condition score 3 is ideal. Remember bulls that are too light or heavy in condition may have problems with libido and semen production.

Yearling bulls are still growing strongly, so tend to be leaner, carrying less body fat reserves. The condition of the yearling bulls is critical. If they drop below condition score 3, sperm production may be impaired.

Service Ability Testing is recommended on all bulls prior to joining. Your new Welcome Swallow bull has passed his Service Ability Test and pre-sale Veterinary Inspection. All working bulls should be tested or checked before joining for physical soundness, testicular tone and serving

ability. We are happy to perform this pre-joining Inspection and Service Ability Test for you on your other bulls. Contact us for further information or to make an appointment.

All bulls to be used must be free moving, active and in good store condition. Bulls may need supplementary feeding before the joining season to bring them up to condition score 3.

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

### During mating

Whilst generally all goes to plan we believe a proactive approach is best to ensure you get the best result.

We strongly recommend that you keep a close eye on the bulls if possible when joining. Even though we have performed a service ability test and had your bulls independently structurally assessed bulls are animals and things can still go wrong.

Check bulls at least twice each week during joining. Get up close to them and see each bull walk; check for swellings around the sheath and for lameness. Watch them work if possible. A significant number of cows or heifers bulling after 6 weeks of joining may indicate there is a problem.

Young bulls are particularly vulnerable in their first season. Common problems that can occur are;

- they may not have built up immunity to IBR (the cattle form of herpes—making it painful to insert the penis).
- or may be more prone to a fever event through the stress of working, new surroundings and establishing their ranking with other bulls. This can render them temporarily infertile for a six week period.
- Problems such as warts on the penis will mean that the bull will need to be attended to.
- and pay particular attention to any sign of abnormal serving problems like 'corkscrew penis'.

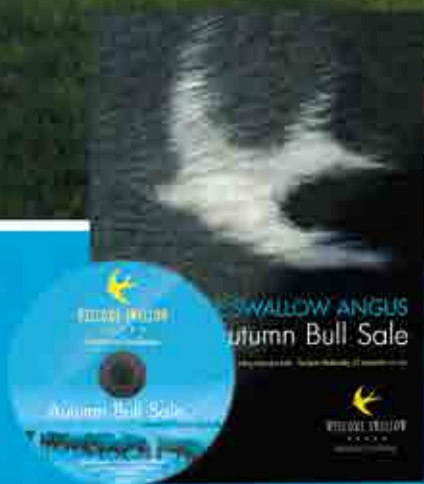
Replace any suspect bull immediately. If you think there is or might be a problem please do not hesitate to contact us immediately as we can help you investigate the problem and if available provide a replacement bull so your joining is uninterrupted by any unforeseen event.

If you have to replace a bull, it is always wise to get the problem bull checked by your vet. Sometimes prompt treatment for small problems can avoid culling.

Our thanks to the Angus Society for their contribution to this article.

welcomeswallowangus.com.au

Visit our website to find out more about Welcome Swallow, including herd history, sire selection process and online sale videos.



ONLINE VIDEO

[www.welcomeswallowangus.com.au](http://www.welcomeswallowangus.com.au)  
or DVD can be sent to you upon request:  
Telephone 61 3 5767 2244  
Mobile 0418 577 627  
Email [welcomeswallow@inet.net.au](mailto:welcomeswallow@inet.net.au)

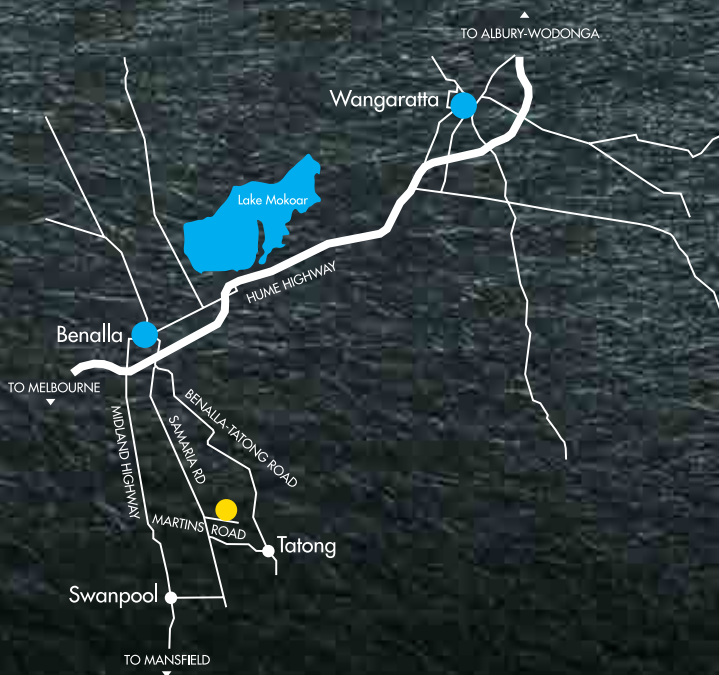




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ANGUS

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