

# Lot VIC 01 COOLANA CONNECTION X15 D116 HBR

VCCD116 7/08/2008 AI ET MALE Actual Birth Wt (Kg) 34

G A R PRECISION 1680 FINKS 5522-1648 USA5522-614  
 C A FUTURE DIRECTION 5321 USA5321 FELTONS MEAT PACKER 62 USA13221587  
 C A MISS POWER FIX 308 USA12054694 GRAHAM N MISTRESS USA11148416  
**Sire** ARDROSSAN CONNECTION X15 NAQX15 **Dam** WITHERSWOOD TEARFUL X31 CWJX031  
 SUMMITCREST SCOTCH CAP OB45 B/R NEW DESIGN 036 USA036  
 ARDROSSAN WILCOOLA V9 NAQV9 BOOROOMOOKA TEARFUL T027  
 ARDROSSAN WILCOOLA T75 NAQT75 BOOROOMOOKA QUICHE Q161 NGMQ161

## Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+2.8</b>	<b>+17</b>	<b>+41</b>	<b>+74</b>	<b>+90</b>	<b>-4.7</b>	<b>+1.2</b>	<b>-0.6</b>	<b>+2.8</b>	<b>-0.2</b>	<b>+62</b>	<b>+55</b>	<b>-0.5</b>	<b>-0.9</b>	<b>+4.9</b>	<b>+0.5</b>	<b>+1.5</b>
79%	60%	74%	74%	71%	63%	77%	51%	57%	52%	66%	66%	65%	66%	60%	60%	57%
Long Fed/ CAAB \$ Index		+106		Short Fed Domestic \$ Index		+74		Heavy Grass Fed Steer \$ Index		+78		Terminal \$ Index		+67		

## Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
31	32	34	38	28	23	25	25	22	4	6

Buyer:

Price:

# Lot VIC 02 COOLANA CONNECTION D217 HBR

VCCD217 2/09/2008 AI ET MALE Actual Birth Wt (Kg) 47

G A R PRECISION 1680 FINKS 5522-1648 USA5522-614  
 C A FUTURE DIRECTION 5321 USA5321 FELTONS MEAT PACKER 62 USA13221587  
 C A MISS POWER FIX 308 USA12054694 GRAHAM N MISTRESS USA11148416  
**Sire** ARDROSSAN CONNECTION X15 NAQX15 **Dam** WITHERSWOOD TEARFUL X31 CWJX031  
 SUMMITCREST SCOTCH CAP OB45 B/R NEW DESIGN 036 USA036  
 ARDROSSAN WILCOOLA V9 NAQV9 BOOROOMOOKA TEARFUL T027  
 ARDROSSAN WILCOOLA T75 NAQT75 BOOROOMOOKA QUICHE Q161 NGMQ161

## Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.9</b>	<b>+17</b>	<b>+46</b>	<b>+82</b>	<b>+101</b>	<b>-3.5</b>	<b>+1.0</b>	<b>-0.5</b>	<b>-1.3</b>	<b>-0.9</b>	<b>+78</b>	<b>+58</b>	<b>-0.5</b>	<b>-0.3</b>	<b>+5.9</b>	<b>+0.8</b>	<b>+1.3</b>
79%	60%	74%	74%	71%	63%	77%	51%	57%	52%	66%	66%	65%	66%	60%	60%	57%
Long Fed/ CAAB \$ Index		+106		Short Fed Domestic \$ Index		+77		Heavy Grass Fed Steer \$ Index		+83		Terminal \$ Index		+77		

## Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	30	33	38	28	23	24	25	25	4	6

Buyer:

Price:

# Lot VIC 03 COOLANA D471 APR

VCCD471 8/08/2008 AI ET MALE Actual Birth Wt (Kg) 36

PARAMOUNT AMBUSH 2172 USA2172 V DAR NEW TREND 315 USA315  
 ROCKN D AMBUSH USA1531 B/R NEW DESIGN 036 USA036  
 MS BLACKCAP BAND OF R D 1301 USA1301 B/R BLACKCAP EMPRESS 76  
**Sire** BR AMBUSH 28 USA14188956 **Dam** COOLANA U156 VCCU156  
 N BAR EMULATION EXT USAU23 COOLANA VCCH6  
 B/R RUBY OF TIFFANY 8250 USA13355447 COOLANA L110 VCCL110  
 B/R RUBY OF TIFFANY 5113 USA12327822 COOLANA J9126 VCCJ9126

## Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+2.6</b>	<b>+12</b>	<b>+38</b>	<b>+67</b>	<b>+83</b>	<b>-4.7</b>	<b>-0.3</b>	<b>-2.9</b>	<b>+1.4</b>	<b>+3.1</b>	<b>+80</b>	<b>+49</b>	<b>-0.5</b>	<b>-0.5</b>	<b>+3.0</b>	<b>+0.5</b>	<b>+1.7</b>
79%	53%	73%	73%	71%	63%	77%	42%	52%	45%	61%	63%	59%	60%	56%	53%	50%
Long Fed/ CAAB \$ Index		+93		Short Fed Domestic \$ Index		+65		Heavy Grass Fed Steer \$ Index		+71		Terminal \$ Index		+61		

## Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	30	34	36	30	23	24	27	22	5	6

Buyer:

Price:

**Lot VIC 04**

**COOLANA D396**

**APR**

VCCD396 25/07/2008 AI ET MALE Actual Birth Wt (Kg) 39

C A FUTURE DIRECTION 5321 USA5321  
 ARDROSSAN DIRECTION W109 NAQW109  
 ARDROSSAN WILCOOLA Q71 NAQW71

NEW FRONTIER USA095  
 VERMONT NEW FRONTIER Z114 CCVZ114  
 VERMONT VICKY X26 CCVX26

**Sire** KAROO W109 DIRECTION Z181 NENZ181

**Dam** COOLANA B482 VCCB482

TE MANIA MODEST VTMM126  
 KAROO FLATS MADONNA V56 NENV56  
 KAROO FLATS MADONNA T192 NENT192

KAPP DESIGNER USA760  
 COOLANA X240 VCCX240  
 COOLANA L254 VCCL254

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.1</b>	<b>+12</b>	<b>+40</b>	<b>+75</b>	<b>+102</b>	<b>-2.6</b>	<b>+2.3</b>		<b>-0.2</b>	<b>+0.7</b>	<b>+92</b>	<b>+57</b>	<b>-0.1</b>	<b>+0.0</b>	<b>+3.6</b>	<b>+0.1</b>	<b>+1.1</b>
78%	40%	72%	72%	68%	68%	74%		43%	35%	60%	60%	59%	60%	52%	51%	47%
Long Fed/ CAAB \$ Index		+98		Short Fed Domestic \$ Index		+67		Heavy Grass Fed Steer \$ Index		+81		Terminal \$ Index		+72		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
26	30	29	39	30	24	25	25	25	5	6

**Buyer:**

**Price:**

**Lot VIC 05**

**COOLANA MARBULL B80 D248**

**HBR**

VCCD248 10/09/2008 AI ET MALE Actual Birth Wt (Kg) 42

FINKS MARBULL 68 USA12584531  
 PRAIRIEDGE MARBULL DESIGN 931 USA931  
 ELDORENE OF PRAIRIEDGE 12 USA12852853

B/R NEW DESIGN 036 USA036  
 NEW FRONTIER USA095  
 WHITE FENCE PRIDE HI USAH1

**Sire** COOLANA MARBULL 931-B080 VCCB80

**Dam** COOLANA JANET A122 VCCA122

B/R NEW DESIGN 323 USA323  
 FORRES BURNETTE T44 NFJT44  
 FORRES BURNETTE P41 NFJP41

ROCKN D AMBUSH USA1531  
 COOLANA W26 VCCW26  
 COOLANA S43 VCCS43

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.7</b>	<b>+10</b>	<b>+43</b>	<b>+74</b>	<b>+87</b>	<b>+0.5</b>	<b>+2.1</b>	<b>-3.3</b>	<b>-1.7</b>	<b>+0.5</b>	<b>+88</b>	<b>+51</b>	<b>-1.8</b>	<b>-1.5</b>	<b>+1.2</b>	<b>+0.7</b>	<b>+0.9</b>
77%	45%	69%	69%	65%	53%	73%	37%	42%	38%	59%	58%	51%	53%	48%	46%	42%
Long Fed/ CAAB \$ Index		+75		Short Fed Domestic \$ Index		+64		Heavy Grass Fed Steer \$ Index		+67		Terminal \$ Index		+61		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	33	28	38	32	23	24	26	22	4	6

**Buyer:**

**Price:**

**Lot VIC 06**

**COOLANA D375**

**APR**

VCCD375 22/07/2008 AI ET MALE Actual Birth Wt (Kg) 42

VDAR NEW TREND 315 USA315  
 B/R NEW DESIGN 036 USA036  
 B/R BLACKCAP EMPRESS 76

LEACHMAN RIGHT TIME USA 2700 USA2700  
 HYLINE RIGHT TIME 338 USA13058662  
 HYLINE PRIDE 265 USA265

**Sire** ACF NEW DESIGN 0321 USA0321

**Dam** COOLANA B387 VCCB387

G A R PRECISION 1680  
 DAVIS YR BLACKDIRD 558H USA558H  
 GAR TRAVELER 760 USA11520482

KAPP DESIGNER USA760  
 COOLANA X106 VCCX106  
 COOLANA T264 VCCT264

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+6.4</b>	<b>+14</b>	<b>+44</b>	<b>+81</b>	<b>+109</b>	<b>-3.3</b>	<b>+3.2</b>	<b>-4.2</b>	<b>-2.3</b>	<b>+0.2</b>	<b>+98</b>	<b>+58</b>	<b>-0.4</b>	<b>-0.9</b>	<b>+5.2</b>	<b>+1.0</b>	<b>+1.2</b>
78%	49%	72%	72%	68%	68%	75%	37%	46%	41%	61%	60%	53%	53%	49%	47%	45%
Long Fed/ CAAB \$ Index		+107		Short Fed Domestic \$ Index		+75		Heavy Grass Fed Steer \$ Index		+91		Terminal \$ Index		+82		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	32	28	39	29	23	24	26	24	5	6

**Buyer:**

**Price:**

# Lot VIC 07 COOLANA FINAL FRONTIER B90 - D2 HBR

VCCD243 9/09/2008 AI ET MALE Actual Birth Wt (Kg) 48

NEW FRONTIER USA095  
VERMONT NEW FRONTIER Z114 CCVZ114  
VERMONT VICKY X26 CCVX26

B/R NEW DESIGN 036 USA036  
NEW FRONTIER USA095  
WHITE FENCE PRIDE HI USAHI

**Sire** COOLANA FINAL FRONTIER B090 VCCB90

**Dam** COOLANA SCOTCHCAP 9440 B5 VCCB5

B/R NEW DESIGN 323 USA323  
WATTLETOP ESMA T85 NWPT85  
WATTLETOP ESMA R95 NWPR95

R R SCOTCHCAP 9440 USA9440  
YTHANBRAE SCOTCHCAP 9440 VLYT384  
YTHANBRAE NEW TREND Q222 (AI) VLYQ222

## Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
+7.1	+10	+48	+84	+103	-1.7	+0.7	-2.4	-1.8	+1.4	+99	+57	-2.6	-3.0	+1.2	+0.8	+1.0
77%	43%	69%	70%	65%	51%	74%	35%	42%	37%	57%	59%	55%	57%	51%	50%	45%
Long Fed/ CAAB \$ Index		+89		Short Fed Domestic \$ Index		+71		Heavy Grass Fed Steer \$ Index		+75		Terminal \$ Index		+70		

## Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
31	32	33	32	27	24	25	26	24	5	5

**Buyer:**

**Price:**

# Lot VIC 08 COOLANA GENESIS D236 HBR

VCCD236 5/09/2008 AI ET MALE Actual Birth Wt (Kg) 43

G A R PRECISION 1680  
C A FUTURE DIRECTION 5321 USA5321  
C A MISS POWER FIX 308 USA12054694

FINKS 5522-1648 USA5522-614  
FELTONS MEAT PACKER 62 USA13221587  
GRAHAM N MISTRESS USA11148416

**Sire** B/R 65R GENESIS USA65R

**Dam** WITHERSWOOD TEARFUL X31 CWJX031

B/R DESTINATION 727 USA12784697  
B/R BLACKCAP EMPRESS 127 USA13879676  
B/R BLACKCAP EMPRESS 8183 USA13043839

B/R NEW DESIGN 036 USA036  
BOOROOMOOKA TEARFUL T027  
BOOROOMOOKA QUICHE Q161 NGMQ161

## Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
+4.6	+15	+43	+76	+94	-1.7	+0.2	-2.0	+0.9	-0.2	+79	+57	-0.9	-1.5	+3.9	+0.1	+2.2
79%	51%	73%	74%	70%	62%	77%	35%	49%	40%	60%	63%	61%	62%	57%	54%	51%
Long Fed/ CAAB \$ Index		+111		Short Fed Domestic \$ Index		+71		Heavy Grass Fed Steer \$ Index		+76		Terminal \$ Index		+67		

## Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
29	30	32	35	28	23	24	26	24	4	5

**Buyer:**

**Price:**

# Lot VIC 09 COOLANA D672 APR

VCCD672 17/09/2008 AI ET MALE Actual Birth Wt (Kg) 54

B/R NEW DESIGN 036 USA036  
NEW FRONTIER USA095  
WHITE FENCE PRIDE HI USAHI

B/R NEW DESIGN 036 USA036  
PERRY POWER DESIGN USAP715  
E P MAXIMUM LADY 221

**Sire** COOLANA NEW FRONTIER B059 VCCB59

**Dam** COOLANA A255 VCCA255

R R SCOTCHCAP 9440 USA9440  
YTHANBRAE SCOTCHCAP 9440 VLYT384  
YTHANBRAE NEW TREND Q222 (AI) VLYQ222

BOORAMOOKA QUEENSLAND Q106 NGM0106  
COOLANA ELIZA Y244 VCC Y244  
COOLANA ELIZA W44 VCCW44

## Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
+6.2	+15	+46	+89	+104	-3.4	+3.3	-3.1			+90	+57	-0.6	-0.7	+2.6	+0.3	+1.0
65%	46%	67%	68%	63%	50%	73%	38%			57%	57%	44%	44%	42%	41%	40%
Long Fed/ CAAB \$ Index		+90		Short Fed Domestic \$ Index		+74		Heavy Grass Fed Steer \$ Index		+76		Terminal \$ Index		+72		

## Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	31	34	35	34	23	24	26	24	5	5

**Buyer:**

**Price:**

**Lot VIC 10 COOLANA EQUATOR 395M - D98 HBR**

VCCD98 26/07/2008 AI ET MALE *Actual Birth Wt (Kg)*

PAPA POWER 096 USA096 LEACHMAN RIGHT TIME USA 2700 USA2700  
 PAPA EQUATOR 2928 USA2928 HYLINE RIGHT TIME 338 USA13058662  
 PAPA ENVIOUS BLACKBIRD 8849 USA8849 HYLINE PRIDE 265 USA265

**Sire** BT EQUATOR 395M USA14237157 **Dam** COOLANA DESIGN T266- B063 VCCB63

GDAR RAINMAKER 340 USA340 B/R NEW DESIGN 036 USA036  
 RM BLACK MAGIC 7574 E A R USA11279411 YTHANBRAE NEW DESIGN 036 T266 VLYT266  
 1148'S MAGIC MISS 574 USA11050543 YTHANBRAE M153

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.5</b>	<b>+16</b>	<b>+50</b>	<b>+96</b>	<b>+118</b>	<b>-3.7</b>	<b>+1.4</b>	<b>-3.5</b>	<b>-5.6</b>	<b>-0.7</b>	<b>+112</b>	<b>+71</b>	<b>-0.2</b>	<b>+0.1</b>	<b>+4.7</b>	<b>+0.3</b>	<b>+1.4</b>
67%	49%	71%	71%	67%	68%	75%	39%	51%	42%	60%	62%	61%	61%	56%	54%	51%
Long Fed/ CAAB \$ Index		+103		Short Fed Domestic \$ Index		+78		Heavy Grass Fed Steer \$ Index		+86		Terminal \$ Index		+84		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
26	31	30	37	32	22	23	27	23	4	5

**Buyer:**

**Price:**

**Lot VIC 11 COOLANA NEW DESIGN 036 D78 HBR**

VCCD78 28/07/2008 AI ET MALE *Actual Birth Wt (Kg)* 31

A A R NEW TREND USA9958 USA9958 SCOTCH CAP (USA) USA14  
 VDAR NEW TREND 315 USA315 R R SCOTCHCAP 9440 USA9440  
 V D A R LUCY 704 USA1028 BLACKCAP OF R R 5367 usa5367

**Sire** B/R NEW DESIGN 036 USA036 **Dam** CAMPBELL FARMS NIGHTINGALE T573 VV

K&K TOP GUN USA10624281 RAMBO 46ST OF J R S USA46ST  
 B/R BLACKCAP EMPRESS 76 CAMPBELL FARMS NIGHTINGALE N508  
 VVXN508 TE MANIA WARGOONA J35 VTMJ35  
 QLC A70 BLACKCAP EMPRESS E43T USAE43T

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+0.7</b>	<b>+13</b>	<b>+33</b>	<b>+68</b>	<b>+82</b>	<b>-3.3</b>	<b>+0.3</b>	<b>-2.7</b>	<b>+3.2</b>	<b>+2.9</b>	<b>+68</b>	<b>+54</b>	<b>-1.3</b>	<b>-1.8</b>	<b>+1.7</b>	<b>+0.3</b>	<b>+1.6</b>
79%	64%	74%	75%	72%	63%	77%	58%	60%	58%	68%	68%	67%	68%	64%	64%	62%
Long Fed/ CAAB \$ Index		+93		Short Fed Domestic \$ Index		+66		Heavy Grass Fed Steer \$ Index		+69		Terminal \$ Index		+56		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	31	30	38	32	22	23	28	22	5	4

**Buyer:**

**Price:**

**Lot VIC 12 COOLANA EQUATOR 395M - D57 HBR**

VCCD57 21/07/2008 AI ET MALE *Actual Birth Wt (Kg)* 46

PAPA POWER 096 USA096 TWIN VALLEY PRECISION E161  
 PAPA EQUATOR 2928 USA2928 USA12346200485  
 PAPA ENVIOUS BLACKBIRD 8849 USA8849 BT TOUCHDOWN T1N USA14N  
 BT EVERELDA ENTENSE 65J USA13418542

**Sire** BT EQUATOR 395M USA14237157 **Dam** COOLANA B083 VCCB83

GDAR RAINMAKER 340 USA340 BEARTOOTH ROCKN D AMBUSH W33  
 RM BLACK MAGIC 7574 E A R USA11279411 VGLW33  
 COOLANA Y76 VCC Y76  
 1148'S MAGIC MISS 574 USA11050543 COOLANA S51 VCCS51

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+7.9</b>	<b>+11</b>	<b>+51</b>	<b>+95</b>	<b>+119</b>	<b>-4.1</b>	<b>+1.9</b>	<b>-3.9</b>	<b>-9.6</b>	<b>-0.8</b>	<b>+120</b>	<b>+63</b>	<b>-0.1</b>	<b>+0.2</b>	<b>+3.1</b>	<b>-0.1</b>	<b>+1.1</b>
78%	47%	72%	72%	69%	68%	75%	35%	50%	39%	61%	59%	51%	50%	47%	45%	44%
Long Fed/ CAAB \$ Index		+86		Short Fed Domestic \$ Index		+66		Heavy Grass Fed Steer \$ Index		+75		Terminal \$ Index		+80		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
22	31	31	38	30	21	22	25	25	5	3

**Buyer:**

**Price:**

**Lot VIC 13**

**COOLANA D448**

**APR**

VCCD448 4/08/2008 AI ET MALE Actual Birth Wt (Kg) 37

PARAMOUNT AMBUSH 2172 USA2172 B/R NEW DESIGN 036 USA036  
 ROCKN D AMBUSH USA1531 PERRY POWER DESIGN USAP715  
 MS BLACKCAP BAND OF R D 1301 USA1301 E P MAXIMUM LADY 221  
**Sire** BR AMBUSH 28 USA14188956 **Dam** COOLANA Y263 VCC Y263  
 N BAR EMULATION EXT USAU23 COOLANA Q12 VCCQ12  
 B/R RUBY OF TIFFANY 8250 USA13355447 COOLANA T144 VCCT144  
 B/R RUBY OF TIFFANY 5113 USA12327822 COOLANA Q242 VCCQ242

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.5</b>	<b>+12</b>	<b>+46</b>	<b>+80</b>	<b>+96</b>	<b>-5.7</b>	<b>+0.4</b>	<b>-3.2</b>	<b>+1.3</b>	<b>+0.4</b>	<b>+87</b>	<b>+55</b>	<b>+0.5</b>	<b>+0.3</b>	<b>+4.1</b>	<b>+0.3</b>	<b>+1.7</b>
79%	50%	73%	73%	70%	69%	76%	40%	50%	43%	62%	62%	59%	60%	55%	53%	50%
Long Fed/ CAAB \$ Index		+104		Short Fed Domestic \$ Index		+75		Heavy Grass Fed Steer \$ Index		+80		Terminal \$ Index		+71		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	31	33	35	35	23	24	26	24	4	6

**Buyer:**

**Price:**

**Lot VIC 14**

**COOLANA HIGHMARK Z39 D172**

**HBR**

VCCD172 19/08/2008 AI ET MALE Actual Birth Wt (Kg) 42

SUMMITCREST SCOTCH CAP OB45 G A R PRECISION 1680  
 GARDENS HIGHMARK USA13047487 TWIN VALLEY PRECISION E161  
 GREEN GARDEN PRIDE 6128 S1 USA12346200+85  
**Sire** COOLANA HIGHMARK Z39 VCCZ39 **Dam** COOLANA JUANA ERICA Z11 VCC Z11  
 B/R NEW DESIGN 036 USA036 N BAR EMULATION EXT USAU23  
 COOLANA V22 VCCV22 KAPP JUANA ERICA 252 USA252  
 COOLANA T10 VCCT10 KAPPS ERICA TREND 609

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+6.2</b>	<b>+14</b>	<b>+45</b>	<b>+92</b>	<b>+113</b>	<b>-3.6</b>	<b>+1.8</b>	<b>-3.0</b>	<b>-1.0</b>	<b>+0.3</b>	<b>+117</b>	<b>+69</b>	<b>-1.6</b>	<b>-2.1</b>	<b>+4.2</b>	<b>+0.8</b>	<b>+1.2</b>
77%	47%	70%	70%	66%	51%	74%	36%	43%	38%	60%	59%	57%	58%	52%	50%	46%
Long Fed/ CAAB \$ Index		+102		Short Fed Domestic \$ Index		+81		Heavy Grass Fed Steer \$ Index		+88		Terminal \$ Index		+81		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
28	33	32	38	30	22	24	25	23	5	6

**Buyer:**

**Price:**

**Lot VIC 15**

**COOLANA D544**

**APR**

VCCD544 12/08/2008 AI ET MALE Actual Birth Wt (Kg) 43

G A R PRECISION 1680 B/R NEW DESIGN 036 USA036  
 C A FUTURE DIRECTION 5321 USA5321 NEW FRONTIER USA095  
 C A MISS POWER FIX 308 USA12054694 WHITE FENCE PRIDE H1 USAH1  
**Sire** ARDROSSAN DIRECTION X3 NAQX3 **Dam** COOLANA A373 VCCA373  
 SUMMITCREST SCOTCH CAP OB45 PERRY POWER DESIGN USAP715  
 ARDROSSAN WILCOOLA V9 NAQV9 COOLANA X204 VCCX204  
 ARDROSSAN WILCOOLA T75 NAQT75 COOLANA P314 VCCP314

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+7.7</b>	<b>+13</b>	<b>+46</b>	<b>+89</b>	<b>+113</b>	<b>-2.5</b>	<b>+2.4</b>	<b>-2.8</b>	<b>-3.5</b>	<b>+0.5</b>	<b>+110</b>	<b>+64</b>	<b>-1.3</b>	<b>-1.2</b>	<b>+4.9</b>	<b>+0.9</b>	<b>+1.3</b>
78%	58%	73%	73%	70%	69%	75%	50%	55%	51%	66%	63%	61%	62%	57%	56%	53%
Long Fed/ CAAB \$ Index		+105		Short Fed Domestic \$ Index		+77		Heavy Grass Fed Steer \$ Index		+88		Terminal \$ Index		+83		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
27	35	31	36	34	24	25	25	27	5	6

**Buyer:**

**Price:**

**Lot VIC 16**

**COOLANA D492**

**HBR**

VCCD492 8/08/2008 AI ET MALE Actual Birth Wt (Kg) 41

N BAR EMULATION EXT USAU23

LEACHMAN RIGHT TIME USA 2700 USA2700  
LEACHMAN ERICA 0025 USA11382472

G A R EVAS CONSISTENCE 3803 USA3803

**Sire** HYLINE RIGHT TIME 338 USA13058662

**Dam** COOLANA V106 VCCV106

HYLINE SVF TRAVELER 0015 USA0115  
HYLINE PRIDE 265 USA265  
HYLINE PRIDE 870 USA870

COOLANA P58 VCCP58  
COOLANA T199 VCCT199  
COOLANA VCCP309

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.7</b>	<b>+14</b>	<b>+41</b>	<b>+75</b>	<b>+99</b>	<b>-3.7</b>	<b>+3.5</b>	<b>-5.4</b>	<b>-2.2</b>	<b>-3.0</b>	<b>+94</b>	<b>+54</b>	<b>+1.5</b>	<b>+1.5</b>	<b>+3.1</b>	<b>-0.6</b>	<b>+0.8</b>
79%	60%	74%	74%	71%	70%	77%	44%	53%	48%	64%	64%	63%	64%	59%	57%	54%
Long Fed/ CAAB \$ Index		+83		Short Fed Domestic \$ Index		+61		Heavy Grass Fed Steer \$ Index		+73		Terminal \$ Index		+67		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	31	28	38	28	25	25	22	28	5	5

**Buyer:**

**Price:**

**Lot VIC 17**

**COOLANA D379**

**APR**

VCCD379 15/07/2008 AI ET MALE Actual Birth Wt (Kg)

LEACHMAN RIGHT TIME USA 2700 USA2700

HYLINE RIGHT TIME 338 USA13058662  
HYLINE PRIDE 265 USA265

CONNELLY LEADTIME USA12893612

CONNELLY LEAD ON USA13447282  
ELIGENCE PLUS OF CONANGA

**Sire** COOLANA RIGHT TIME B111 VCCB111

**Dam** COOLANA Z128 VCC Z128

B/R NEW DESIGN 036 USA036  
COOLANA ANNABELL V5 VCCV5  
COOLANA T34 VCCT34

PERRY POWER DESIGN USAP715  
COOLANA X146 VCCX146  
COOLANA J963 VCCJ963

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.7</b>	<b>+17</b>	<b>+40</b>	<b>+68</b>	<b>+91</b>	<b>-3.9</b>	<b>+0.9</b>	<b>-4.4</b>	<b>-1.3</b>	<b>-2.2</b>	<b>+73</b>	<b>+48</b>	<b>-0.6</b>	<b>-0.5</b>	<b>+4.0</b>	<b>+0.9</b>	<b>+0.9</b>
62%	45%	66%	67%	62%	50%	72%	35%	41%	36%	55%	57%	54%	55%	49%	48%	43%
Long Fed/ CAAB \$ Index		+90		Short Fed Domestic \$ Index		+65		Heavy Grass Fed Steer \$ Index		+77		Terminal \$ Index		+69		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	33	29	37	30	23	24	23	27	4	5

**Buyer:**

**Price:**

**Lot VIC 18**

**COOLANA D421**

**APR**

VCCD421 1/08/2008 AI ET MALE Actual Birth Wt (Kg) 37

C A FUTURE DIRECTION 5321 USA5321

ARDROSSAN DIRECTION W109 NAQW109  
ARDROSSAN WILCOOLA Q71 NAQQ71

B/R NEW DESIGN 036 USA036

B/R NEW DESIGN 036-631 USA036-631  
B/R BALAVHARN MATILDA 4110

**Sire** ARDROSSAN ADMIRAL A2 NAQA2

**Dam** COOLANA X327 VCCX327

B/R NEW DESIGN 036 USA036  
KENNYS CREEK ROSEBUD W171 NDIW171  
IMRAN ROSEBUD U17 WFRU17

COOLANA M166 VCCM166  
COOLANA P360 VCCP360  
COOLANA 86624 VCC86624

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+5.3</b>	<b>+13</b>	<b>+42</b>	<b>+76</b>	<b>+98</b>	<b>-4.5</b>	<b>+1.7</b>	<b>-2.3</b>	<b>-1.2</b>	<b>-1.0</b>	<b>+97</b>	<b>+58</b>	<b>-1.7</b>	<b>-1.9</b>	<b>+4.7</b>	<b>+1.5</b>	<b>+1.0</b>
79%	51%	73%	73%	70%	69%	76%	40%	50%	42%	63%	62%	59%	60%	53%	52%	48%
Long Fed/ CAAB \$ Index		+93		Short Fed Domestic \$ Index		+71		Heavy Grass Fed Steer \$ Index		+82		Terminal \$ Index		+76		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
24	33	27	40	26	23	24	23	27	5	5

**Buyer:**

**Price:**

**Lot VIC 19**

**COOLANA D449**

**APR**

VCCD449 4/08/2008 AI ET MALE Actual Birth Wt (Kg) 31

G A R PRECISION 1680  
 C A FUTURE DIRECTION 5321 USA5321  
 C A MISS POWER FIX 308 USA12054694  
 NEWHAM PARK FORTE Q15 VLJQ15

**Sire** CIRCLE 8 HOUND D0G X78 BBBX78 **Dam** COOLANA T120 VCCT120

RITO 9M9 OOF SCOTCH CAP 9M9 USA9M9  
 CIRCLE 8 9M9 RITO MILDRED T47 BBBT47  
 MERRIGRANGE MILDRED J11 VMGJ11  
 ABBARINGA SCOTCHNDRY NWDL14  
 COOLANA Q88 VCCQ88  
 COOLANA 888123 VCC888123

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+3.5</b>	<b>+10</b>	<b>+36</b>	<b>+76</b>	<b>+86</b>	<b>-3.0</b>	<b>+1.9</b>	<b>-2.4</b>	<b>+0.0</b>	<b>+0.8</b>	<b>+79</b>	<b>+55</b>	<b>-1.9</b>	<b>-1.4</b>	<b>+1.3</b>	<b>+0.4</b>	<b>+0.2</b>
79%	50%	72%	72%	69%	60%	76%	35%	43%	38%	60%	61%	58%	59%	53%	51%	48%
Long Fed/ CAAB \$ Index		+66		Short Fed Domestic \$ Index		+65		Heavy Grass Fed Steer \$ Index		+65		Terminal \$ Index		+57		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	30	32	37	28	22	23	25	25	5	4

**Buyer:**

**Price:**

**Lot VIC 20**

**COOLANA CONNECTION D211**

**HBR**

VCCD211 31/08/2008 AI ET MALE Actual Birth Wt (Kg) 40

G A R PRECISION 1680  
 C A FUTURE DIRECTION 5321 USA5321  
 C A MISS POWER FIX 308 USA12054694  
 B/R NEW DESIGN 036 USA036  
 PERRY POWER DESIGN USAP715  
 E P MAXIMUM LADY 221

**Sire** ARDROSSAN CONNECTION X15 NAQX15 **Dam** COOLANA Y75 VCC Y75

SUMMITCREST SCOTCH CAP OB45  
 ARDROSSAN WILCOOLA V9 NAQV9  
 ARDROSSAN WILCOOLA T75 NAQT75  
 J L B EXACTO USA12223258  
 COOLANA W31 VCCW31  
 COOLANA JOY L18 VCCL18

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+4.6</b>	<b>+16</b>	<b>+38</b>	<b>+82</b>	<b>+100</b>	<b>-3.7</b>	<b>+1.4</b>	<b>+0.2</b>	<b>+1.4</b>	<b>-2.5</b>	<b>+74</b>	<b>+63</b>	<b>-0.8</b>	<b>-0.3</b>	<b>+6.3</b>	<b>+0.9</b>	<b>+0.9</b>
79%	60%	74%	74%	71%	69%	76%	53%	57%	54%	66%	65%	64%	65%	59%	59%	56%
Long Fed/ CAAB \$ Index		+104		Short Fed Domestic \$ Index		+78		Heavy Grass Fed Steer \$ Index		+83		Terminal \$ Index		+77		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	28	28	38	30	23	24	26	24	4	4

**Buyer:**

**Price:**

**Lot VIC 21**

**COOLANA D460**

**APR**

VCCD460 6/08/2008 AI ET MALE Actual Birth Wt (Kg) 38

TWIN VALLEY PRECISION E161  
 USA1234620045  
 BR MIDLAND USA13898124  
 BR ROYAL LASS 7036-19  
 B/R NEW DESIGN 036 USA036  
 PERRY POWER DESIGN USAP715  
 E P MAXIMUM LADY 221

**Sire** DUNOON MIDLAND A017 BHRA017 **Dam** COOLANA X145 VCCX145

B/R NEW DESIGN 036 USA036  
 DUNOON DANDLOO W035  
 DUNOON DANDLOO U053 BHRU53  
 COOLANA M166 VCCM166  
 COOLANA P360 VCCP360  
 COOLANA 86624 VCC86624

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+3.7</b>	<b>+11</b>	<b>+37</b>	<b>+67</b>	<b>+86</b>	<b>-3.7</b>	<b>+2.1</b>		<b>+2.8</b>	<b>-1.4</b>	<b>+81</b>	<b>+48</b>	<b>-0.2</b>	<b>-0.4</b>	<b>+3.3</b>	<b>+0.6</b>	<b>+0.9</b>
79%	47%	74%	73%	70%	69%	76%		45%	37%	61%	62%	61%	62%	54%	54%	50%
Long Fed/ CAAB \$ Index		+84		Short Fed Domestic \$ Index		+64		Heavy Grass Fed Steer \$ Index		+73		Terminal \$ Index		+63		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	30	28	39	28	24	25	25	25	4	4

**Buyer:**

**Price:**

# Lot VIC 22 COOLANA NEW DESIGN 0321 - D265 HBR

VCCD265 18/09/2008 AI ET MALE Actual Birth Wt (Kg) 47

VDAR NEW TREND 315 USA315  
 B/R NEW DESIGN 036 USA036  
 B/R BLACKCAP EMPRESS 76

SCOTCH CAP (USA) USA14  
 R R SCOTCHCAP 9440 USA9440  
 BLACKCAP OF R R 5367 usa5367

**Sire** ACF NEW DESIGN 0321 USA0321

**Dam** CAMPBELL FARMS NIGHTINGALE T573 VV

G A R PRECISION 1680  
 DAVIS YR BLACKDIRD 558H USA558H  
 GAR TRAVELER 760 USA11520482

RAMBO 465T OF J R S USA465T  
 CAMPBELL FARMS NIGHTINGALE N508 VVXN508  
 TE MANIA WARGOONA J35 VTMJ35

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+4.1</b>	<b>+11</b>	<b>+42</b>	<b>+81</b>	<b>+100</b>	<b>-3.3</b>	<b>+1.6</b>	<b>-2.9</b>	<b>-0.7</b>	<b>+2.0</b>	<b>+88</b>	<b>+61</b>	<b>-1.3</b>	<b>-1.7</b>	<b>+3.1</b>	<b>+0.7</b>	<b>+1.0</b>
77%	56%	73%	74%	70%	62%	76%	42%	50%	44%	62%	64%	62%	63%	58%	56%	52%
Long Fed/ CAAB \$ Index		+94		Short Fed Domestic \$ Index		+73		Heavy Grass Fed Steer \$ Index		+80		Terminal \$ Index		+71		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
26	31	30	37	30	24	25	25	24	5	6

**Buyer:**

**Price:**

# Lot VIC 23 COOLANA D392 APR

VCCD392 24/07/2008 AI ET MALE Actual Birth Wt (Kg) 35

PARAMOUNT AMBUSH 2172 USA2172  
 ROCKN D AMBUSH USA1531  
 MS BLACKCAP BAND OF R D 1301 USA1301

B/R NEW DESIGN 036 USA036  
 NEW FRONTIER USA095  
 WHITE FENCE PRIDE HI USAHI

**Sire** BR AMBUSH 28 USA14188956

**Dam** COOLANA B382 VCCB382

N BAR EMULATION EXT USAU23  
 B/R RUBY OF TIFFANY 8250 USA13355447  
 B/R RUBY OF TIFFANY 5113 USA12327822

BASIN MAX 602C USA602C  
 COOLANA U140 VCCU140  
 COOLANA P337 VCCP337

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+3.6</b>	<b>+8</b>	<b>+41</b>	<b>+79</b>	<b>+92</b>	<b>-4.3</b>	<b>+0.7</b>	<b>-3.5</b>	<b>+0.6</b>	<b>+2.6</b>	<b>+92</b>	<b>+56</b>	<b>-0.5</b>	<b>-0.5</b>	<b>+3.0</b>	<b>+0.2</b>	<b>+1.8</b>
78%	49%	73%	72%	69%	69%	75%	41%	50%	44%	59%	61%	60%	61%	56%	54%	51%
Long Fed/ CAAB \$ Index		+97		Short Fed Domestic \$ Index		+71		Heavy Grass Fed Steer \$ Index		+75		Terminal \$ Index		+65		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	28	33	35	28	23	24	25	25	4	5

**Buyer:**

**Price:**

# Lot VIC 24 COOLANA GENESIS D204 HBR

VCCD204 29/08/2008 AI ET MALE Actual Birth Wt (Kg) 39

G A R PRECISION 1680  
 C A FUTURE DIRECTION 5321 USA5321  
 C A MISS POWER FIX 308 USA12054694

FINKS 5522-1648 USA5522-614  
 FELTONS MEAT PACKER 62 USA13221587  
 GRAHAM N MISTRESS USA11148416

**Sire** B/R 65R GENESIS USA65R

**Dam** WITHERSWOOD TEARFUL X31 CWJX031

B/R DESTINATION 727 USA12784697  
 B/R BLACKCAP EMPRESS 127 USA13879676  
 B/R BLACKCAP EMPRESS 8183 USA13043839

B/R NEW DESIGN 036 USA036  
 BOOROOMOOKA TEARFUL T027  
 BOOROOMOOKA QUICHE Q161 NGMQ161

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+4.1</b>	<b>+15</b>	<b>+42</b>	<b>+78</b>	<b>+95</b>	<b>-1.8</b>	<b>+0.5</b>	<b>-2.4</b>	<b>+2.0</b>	<b>+0.0</b>	<b>+79</b>	<b>+58</b>	<b>-0.6</b>	<b>-1.1</b>	<b>+4.4</b>	<b>+0.1</b>	<b>+2.1</b>
79%	51%	73%	74%	70%	62%	77%	35%	49%	40%	60%	63%	61%	62%	57%	54%	51%
Long Fed/ CAAB \$ Index		+112		Short Fed Domestic \$ Index		+74		Heavy Grass Fed Steer \$ Index		+79		Terminal \$ Index		+68		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	32	29	35	28	24	25	26		4	5

**Buyer:**

**Price:**

**Lot VIC 25**

**COOLANA D472**

**APR**

VCCD472 8/08/2008 AI ET MALE *Actual Birth Wt (Kg)* 40

PARAMOUNT AMBUSH 2172 USA2172 LEACHMAN RIGHT TIME USA 2700 USA2700  
 ROCKN D AMBUSH USA1531 HYLINE RIGHT TIME 338 USA13058662  
 MS BLACKCAP BAND OF R D 1301 USA1301 HYLINE PRIDE 265 USA265  
**Sire** BR AMBUSH 28 USA14188956 **Dam** COOLANA B408 VCCB408  
 N BAR EMULATION EXT USAU23 COOLANA V178 VCCV178  
 B/R RUBY OF TIFFANY 8250 USA13355447 COOLANA X332 VCCX322  
 B/R RUBY OF TIFFANY 5113 USA12327822 COOLANA V249 VCCV249

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.9</b>	<b>+14</b>	<b>+53</b>	<b>+95</b>	<b>+116</b>	<b>-6.1</b>	<b>-0.4</b>	<b>-3.1</b>	<b>-1.0</b>	<b>+1.3</b>	<b>+106</b>	<b>+70</b>	<b>-0.7</b>	<b>-0.9</b>	<b>+4.5</b>	<b>+0.6</b>	<b>+1.8</b>
78%	48%	73%	73%	69%	69%	75%	39%	50%	42%	59%	61%	60%	61%	55%	53%	50%
Long Fed/ CAAB \$ Index		+117		Short Fed Domestic \$ Index		+85		Heavy Grass Fed Steer \$ Index		+92		Terminal \$ Index		+84		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
31	30	34	34	27	23	24	26	24	5	4

**Buyer:**

**Price:**

**Lot VIC 26**

**COOLANA D384**

**APR**

VCCD384 22/07/2008 AI ET MALE *Actual Birth Wt (Kg)* 38

VDAR NEW TREND 315 USA315 GARDENS HIGHMARK USA13047487  
 B/R NEW DESIGN 036 USA036 COOLANA HIGHMARK Z50 VCCZ50  
 B/R BLACKCAP EMPRESS 76 COOLANA JANET V2 VCCV2  
**Sire** ACF NEW DESIGN 0321 USA0321 **Dam** COOLANA B503 VCCB503  
 G A R PRECISION 1680 COOLANA V178 VCCV178  
 DAVIS YR BLACKDIRD 558H USA558H COOLANA X254 VCCX254  
 GAR TRAVELER 760 USA11520482 COOLANA V235 VCCV235

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+5.0</b>	<b>+13</b>	<b>+38</b>	<b>+77</b>	<b>+97</b>	<b>-3.3</b>	<b>+1.1</b>		<b>-1.7</b>	<b>+0.0</b>	<b>+86</b>	<b>+56</b>	<b>-1.9</b>	<b>-2.5</b>	<b>+5.2</b>	<b>+1.8</b>	<b>+1.0</b>
79%	48%	73%	73%	69%	67%	75%		44%	38%	61%	61%	59%	60%	55%	52%	48%
Long Fed/ CAAB \$ Index		+97		Short Fed Domestic \$ Index		+75		Heavy Grass Fed Steer \$ Index		+84		Terminal \$ Index		+76		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
28	31	31	36	28	21	23	25	25	5	4

**Buyer:**

**Price:**

**Lot VIC 27**

**COOLANA PRECISION A10 D259**

**HBR**

VCCD259 21/09/2008 AI ET MALE *Actual Birth Wt (Kg)* 45

G A R PRECISION 1680 SUMMITCREST SCOTCH CAP OB45  
 TWIN VALLEY PRECESION E161 USA12346200+85 GARDENS HIGHMARK USA13047487  
 W C C BLACKCAP C9 USA11911768 GREEN GARDEN PRIDE 6128 S1  
**Sire** COOLANA PRECISION E161-A10 VCCA10 **Dam** COOLANA Y16 VCC Y16  
 B/R NEW DESIGN 036 USA036 B/R NEW DESIGN 036 USA036  
 KAPP ELDORENE ERICA ND826 USA826 COOLANA JANET V21 VCCV21  
 KAPP ELDORENE ERICA T 405 USAT405 COOLANA R20 VCCR20

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+5.8</b>	<b>+14</b>	<b>+38</b>	<b>+68</b>	<b>+88</b>	<b>-2.5</b>	<b>+0.8</b>	<b>-3.3</b>	<b>-1.2</b>	<b>-0.4</b>	<b>+86</b>	<b>+46</b>	<b>-0.1</b>	<b>-0.5</b>	<b>+2.2</b>	<b>-0.3</b>	<b>+1.8</b>
78%	46%	70%	70%	66%	53%	74%	36%	43%	37%	59%	59%	53%	55%	51%	48%	44%
Long Fed/ CAAB \$ Index		+91		Short Fed Domestic \$ Index		+57		Heavy Grass Fed Steer \$ Index		+65		Terminal \$ Index		+60		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
26	30	30	36	28	23	24	27	22	4	4

**Buyer:**

**Price:**

# Lot VIC 28      COOLANA WHITWORTH W134 D80      HBR

VCCD80      26/07/2008   AI ET      MALE      **Actual Birth Wt (Kg)** 38

G A R PRECISION 1680  
C A FUTURE DIRECTION 5321 USA5321  
C A MISS POWER FIX 308 USA12054694

SCOTCH CAP (USA) USA14  
G T MAXIMUM USA88  
GT MISS TRAVELER 58 USA58

**Sire** KENNYS CREEK WHITWORTH W134 NDIW13      **Dam** GV MISS MAX CGVQ20

VDAR NEW TREND 315 USA315  
TE MANIA MOONGARA Q9 VTMQ9  
TEMANIA MOONGARA N69 VTMN69

EARLY SUNSET BANDLIER 30K CAN30K  
TE MANIA JEDDA F67 VTMF67  
TE MANIA JEDDA C74 VTMJ74+83

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+3.4</b>	<b>+11</b>	<b>+35</b>	<b>+73</b>	<b>+89</b>	<b>-5.2</b>	<b>+1.1</b>	<b>-3.5</b>	<b>+0.2</b>	<b>-1.2</b>	<b>+87</b>	<b>+57</b>	<b>-0.3</b>	<b>-0.9</b>	<b>+5.1</b>	<b>+1.0</b>	<b>+0.5</b>
79%	58%	73%	73%	70%	62%	77%	45%	55%	50%	63%	64%	62%	63%	58%	57%	53%
Long Fed/ CAAB \$ Index		+79		Short Fed Domestic \$ Index		+68		Heavy Grass Fed Steer \$ Index		+75		Terminal \$ Index		+68		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	31	28	38	28	23	24	23	27	4	4

**Buyer:** \_\_\_\_\_

**Price:** \_\_\_\_\_

# Lot VIC 29      COOLANA AMBUSH 28 D214      HBR

VCCD214      31/08/2008   AI ET      MALE      **Actual Birth Wt (Kg)** 44

PARAMOUNT AMBUSH 2172 USA2172  
ROCKN D AMBUSH USA1531  
MS BLACKCAP BAND OF R D 1301 USA1301

B/R NEW DESIGN 036 USA036  
KAPP DESIGNER USA760  
KAPP JUANA ERICA 252 USA252

**Sire** BR AMBUSH 28 USA14188956      **Dam** COOLANA JANET X3 VCCX3

N BAR EMULATION EXT USAU23  
B/R RUBY OF TIFFANY 8250 USA13355447  
B/R RUBY OF TIFFANY 5113 USA12327822

COOLANA S25 VCCS25  
COOLANA JANET U21 VCCU21  
COOLANA S43 VCCS43

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+5.2</b>	<b>+11</b>	<b>+45</b>	<b>+81</b>	<b>+100</b>	<b>-3.7</b>	<b>-0.7</b>	<b>-3.1</b>	<b>-1.2</b>	<b>+3.0</b>	<b>+99</b>	<b>+61</b>	<b>-0.6</b>	<b>-0.6</b>	<b>+4.5</b>	<b>+0.8</b>	<b>+1.4</b>
79%	51%	73%	74%	71%	63%	77%	41%	52%	43%	61%	63%	62%	62%	57%	55%	51%
Long Fed/ CAAB \$ Index		+99		Short Fed Domestic \$ Index		+74		Heavy Grass Fed Steer \$ Index		+81		Terminal \$ Index		+75		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
29	29	32	34	27	23	25	26	24	5	4

**Buyer:** \_\_\_\_\_

**Price:** \_\_\_\_\_

# Lot VIC 30      COOLANA NEW DESIGN 036 D234      HBR

VCCD234      5/09/2008   AI ET      MALE      **Actual Birth Wt (Kg)** 36

A A R NEW TREND USA9958 USA9958  
VDAR NEW TREND 315 USA315  
V D A R LUCY 704 USA1028

SCOTCH CAP (USA) USA14  
R R SCOTCHCAP 9440 USA9440  
BLACKCAP OF R R 5367 usa5367

**Sire** B/R NEW DESIGN 036 USA036      **Dam** CAMPBELL FARMS NIGHTINGALE T573 VV

K&K TOP GUN USA10624281  
B/R BLACKCAP EMPRESS 76  
QLC A70 BLACKCAP EMPRESS E43T USAE43T

RAMBO 465T OF J R S USA465T  
CAMPBELL FARMS NIGHTINGALE N508 VVXXN508  
TE MANIA WARGOONA J35 VTMJ35

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+2.1</b>	<b>+13</b>	<b>+33</b>	<b>+72</b>	<b>+89</b>	<b>-2.6</b>	<b>+2.0</b>	<b>-3.5</b>	<b>+1.8</b>	<b>+2.7</b>	<b>+78</b>	<b>+55</b>	<b>-1.4</b>	<b>-1.7</b>	<b>+2.6</b>	<b>+0.6</b>	<b>+1.4</b>
79%	64%	74%	75%	72%	63%	77%	58%	60%	58%	68%	68%	67%	68%	64%	64%	62%
Long Fed/ CAAB \$ Index		+96		Short Fed Domestic \$ Index		+70		Heavy Grass Fed Steer \$ Index		+77		Terminal \$ Index		+63		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
26	31	30	38	30	21	23	27	22	5	4

**Buyer:** \_\_\_\_\_

**Price:** \_\_\_\_\_

# Lot VIC 31

# COOLANA D374

# APR

VCCD374 22/07/2008 AI ET MALE Actual Birth Wt (Kg) 36

G A R PRECISION 1680  
 C A FUTURE DIRECTION 5321 USA5321  
 C A MISS POWER FIX 308 USA12054694  
**Sire** ARDROSSAN CONNECTION X15 NAQX15  
 SUMMITCREST SCOTCH CAP OB45  
 ARDROSSAN WILCOOLA V9 NAQV9  
 ARDROSSAN WILCOOLA T75 NAQT75

PARAMOUNT AMBUSH 2172 USA2172  
 ROCKN D AMBUSH USA1531  
 MS BLACKCAP BAND OF R D 1301 USA1301  
**Dam** COOLANA B301 VCCB301  
 BASIN MAX 602C USA602C  
 COOLANA U138 VCCU138  
 COOLANA N171 VCCN171

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.5</b>	<b>+13</b>	<b>+44</b>	<b>+75</b>	<b>+89</b>	<b>-4.3</b>	<b>+1.0</b>	<b>-0.5</b>	<b>-0.3</b>	<b>+1.1</b>	<b>+81</b>	<b>+57</b>	<b>-0.6</b>	<b>-0.3</b>	<b>+3.8</b>	<b>+0.5</b>	<b>+1.0</b>
78%	58%	73%	73%	70%	68%	76%	53%	56%	53%	66%	64%	63%	64%	59%	58%	55%
Long Fed/ CAAB \$ Index		+86		Short Fed Domestic \$ Index		+68		Heavy Grass Fed Steer \$ Index		+71		Terminal \$ Index		+65		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
23	32	26	39	30	22	23	28	22	5	4

**Buyer:**

**Price:**

# Lot VIC 32

# COOLANA RIGHT TIME 338 D100

# HBR

VCCD100 5/08/2008 AI ET MALE Actual Birth Wt (Kg) 42

N BAR EMULATION EXT USAU23  
 LEACHMAN RIGHT TIME USA 2700 USA2700  
 LEACHMAN ERICA 0025 USA11382472  
**Sire** HYLINE RIGHT TIME 338 USA13058662  
 HYLINE SVF TRAVELER 0015 USA0115  
 HYLINE PRIDE 265 USA265  
 HYLINE PRIDE 870 USA870

B/R NEW DESIGN 036 USA036  
 KAPP DESIGNER USA760  
 KAPP JUANA ERICA 252 USA252  
**Dam** COOLANA JANET X3 VCCX3  
 COOLANA S25 VCCS25  
 COOLANA JANET U21 VCCU21  
 COOLANA S43 VCCS43

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.9</b>	<b>+17</b>	<b>+41</b>	<b>+79</b>	<b>+103</b>	<b>-2.8</b>	<b>+2.8</b>	<b>-4.3</b>	<b>-1.6</b>	<b>-0.7</b>	<b>+91</b>	<b>+56</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+3.1</b>	<b>+0.0</b>	<b>+1.0</b>
79%	58%	73%	73%	71%	63%	77%	47%	55%	50%	65%	65%	63%	64%	59%	58%	54%
Long Fed/ CAAB \$ Index		+94		Short Fed Domestic \$ Index		+69		Heavy Grass Fed Steer \$ Index		+79		Terminal \$ Index		+71		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
26	30	29	34	27	22	23	25	25	4	3

**Buyer:**

**Price:**

# Lot VIC 33

# COOLANA CONNECTION D719

# HBR

VCCD719 30/03/2008 AI ET MALE Actual Birth Wt (Kg)

G A R PRECISION 1680  
 C A FUTURE DIRECTION 5321 USA5321  
 C A MISS POWER FIX 308 USA12054694  
**Sire** ARDROSSAN CONNECTION X15 NAQX15  
 SUMMITCREST SCOTCH CAP OB45  
 ARDROSSAN WILCOOLA V9 NAQV9  
 ARDROSSAN WILCOOLA T75 NAQT75

FINKS 5522-1648 USA5522-614  
 FELTONS MEAT PACKER 62 USA13221587  
 GRAHAM N MISTRESS USA11148416  
**Dam** WITHERSWOOD TEARFUL X31 CWJX031  
 B/R NEW DESIGN 036 USA036  
 BOOROOMOOKA TEARFUL T027  
 BOORAMOOKA QUICHE Q161 NGMQ161

### Angus Australia Group Breedplan EBV's

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.2</b>	<b>+17</b>	<b>+41</b>	<b>+74</b>	<b>+91</b>	<b>-3.9</b>	<b>+1.1</b>	<b>-0.5</b>			<b>+67</b>	<b>+53</b>	<b>-0.6</b>	<b>-0.6</b>	<b>+4.9</b>	<b>+0.5</b>	<b>+1.4</b>
67%	60%	66%	66%	66%	61%	65%	51%			62%	61%	61%	61%	56%	56%	55%
Long Fed/ CAAB \$ Index		+98		Short Fed Domestic \$ Index		+69		Heavy Grass Fed Steer \$ Index		+73		Terminal \$ Index		+68		

### Genetic Type Summary (GTS)

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
28	31	32	38	29	23	25	25	25	4	5

**Buyer:**

**Price:**

**Lot VIC 34**

**COOLANA D510**

**APR**

VCCD510 10/08/2008 AI ET MALE *Actual Birth Wt (Kg)* 38

PARAMOUNT AMBUSH 2172 USA2172 LEACHMAN RIGHT TIME USA 2700 USA2700  
 ROCKN D AMBUSH USA1531 HYLINE RIGHT TIME 338 USA13058662  
 MS BLACKCAP BAND OF R D 1301 USA1301 HYLINE PRIDE 265 USA265  
**Sire** BR AMBUSH 28 USA14188956 **Dam** COOLANA B415 VCCB415  
 N BAR EMULATION EXT USAU23 KAPP DESIGNER USA760  
 B/R RUBY OF TIFFANY 8250 USA13355447 COOLANA W344 VCCW344  
 B/R RUBY OF TIFFANY 5113 USA12327822 COOLANA T198 VCCT198

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+4.5</b>	<b>+13</b>	<b>+47</b>	<b>+87</b>	<b>+107</b>	<b>-4.7</b>	<b>+1.0</b>	<b>-3.5</b>	<b>-0.5</b>	<b>+2.1</b>	<b>+98</b>	<b>+66</b>	<b>-0.5</b>	<b>-0.9</b>	<b>+5.3</b>	<b>+1.0</b>	<b>+1.3</b>
78%	49%	73%	73%	69%	69%	75%	40%	50%	43%	62%	62%	61%	61%	56%	54%	51%
Long Fed/ CAAB \$ Index		+108		Short Fed Domestic \$ Index		+82		Heavy Grass Fed Steer \$ Index		+91		Terminal \$ Index		+81		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
29	32	32	38	28	23	24	26	24	5	5

**Buyer:**

**Price:**

**Lot VIC 35**

**COOLANA EQUATOR 395M-D456**

**HBR**

VCCD456 5/08/2008 AI ET MALE *Actual Birth Wt (Kg)* 41

PAPA POWER 096 USA096 PARAMOUNT AMBUSH 2172 USA2172  
 PAPA EQUATOR 2928 USA2928 ROCKN D AMBUSH USA1531  
 PAPA ENVIOUS BLACKBIRD 8849 USA8849 MS BLACKCAP BAND OF R D 1301 USA1301  
**Sire** BT EQUATOR 395M USA14237157 **Dam** COOLANA JANET W2 VCCW2  
 GDAR RAINMAKER 340 USA340 BASIN MAX 602C USA602C  
 RM BLACK MAGIC 7574 E A R USA11279411 COOLANA U24 VCCU24  
 1148'S MAGIC MISS 574 USA11050543 COOLANA H11 VCCH11

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+3.9</b>	<b>+12</b>	<b>+49</b>	<b>+85</b>	<b>+104</b>	<b>-5.3</b>	<b>-0.2</b>	<b>-2.7</b>	<b>-5.4</b>	<b>+0.9</b>	<b>+108</b>	<b>+65</b>	<b>+0.0</b>	<b>-0.2</b>	<b>+3.4</b>	<b>+0.3</b>	<b>+1.3</b>
79%	52%	73%	73%	70%	63%	77%	40%	52%	43%	61%	63%	62%	62%	57%	55%	51%
Long Fed/ CAAB \$ Index		+86		Short Fed Domestic \$ Index		+67		Heavy Grass Fed Steer \$ Index		+73		Terminal \$ Index		+73		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	32	28	39	29	23	24	25	25	5	4

**Buyer:**

**Price:**

**Lot VIC 36**

**COOLANA D565**

**APR**

VCCD565 15/08/2008 AI ET MALE *Actual Birth Wt (Kg)* 41

G A R PRECISION 1680 B/R NEW DESIGN 036 USA036  
 C A FUTURE DIRECTION 5321 USA5321 PERRY POWER DESIGN USAP715  
 C A MISS POWER FIX 308 USA12054694 E P MAXIMUM LADY 221  
**Sire** B/R 65R GENESIS USA65R **Dam** COOLANA X159 VCCX159  
 B/R DESTINATION 727 USA12784697 SAF EASY FORTUNE USA3151  
 B/R BLACKCAP EMPRESS 127 USA13879676 COOLANA V125 VCCV125  
 B/R BLACKCAP EMPRESS 8183 USA13043839 COOLANA T227 VCCT227

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+3.5</b>	<b>+14</b>	<b>+42</b>	<b>+71</b>	<b>+96</b>	<b>-2.1</b>	<b>+1.6</b>	<b>-2.6</b>	<b>+3.5</b>	<b>-1.0</b>	<b>+85</b>	<b>+59</b>	<b>-1.0</b>	<b>-1.1</b>	<b>+3.8</b>	<b>+0.4</b>	<b>+1.6</b>
79%	49%	73%	73%	69%	62%	76%	37%	49%	41%	59%	63%	60%	61%	56%	54%	50%
Long Fed/ CAAB \$ Index		+104		Short Fed Domestic \$ Index		+68		Heavy Grass Fed Steer \$ Index		+81		Terminal \$ Index		+70		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
24	30	26	36	30	23	24	26	24	4	4

**Buyer:**

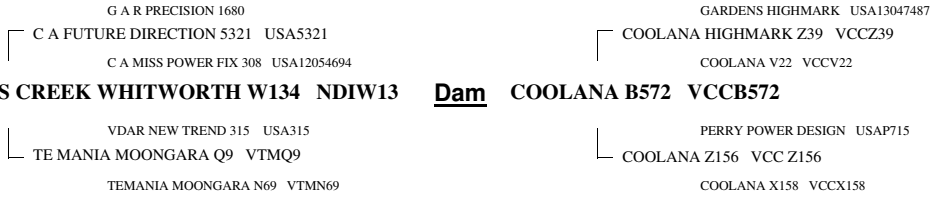
**Price:**

**Lot VIC 37**

**COOLANA D362**

**APR**

VCCD362 17/07/2008 AI ET MALE *Actual Birth Wt (Kg)* 38



**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.2</b>	<b>+15</b>	<b>+40</b>	<b>+75</b>	<b>+99</b>	<b>-5.5</b>	<b>+1.5</b>	<b>-3.7</b>	<b>+0.7</b>	<b>-0.6</b>	<b>+87</b>	<b>+54</b>	<b>-0.4</b>	<b>-0.5</b>	<b>+3.9</b>	<b>+0.4</b>	<b>+1.2</b>
78%	52%	72%	72%	69%	67%	75%	39%	50%	45%	64%	61%	58%	60%	54%	53%	49%
Long Fed/ CAAB \$ Index		+100		Short Fed Domestic \$ Index		+70		Heavy Grass Fed Steer \$ Index		+81		Terminal \$ Index		+72		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
24	31	29	39	28	23	24	27	22	4	4

**Buyer:**

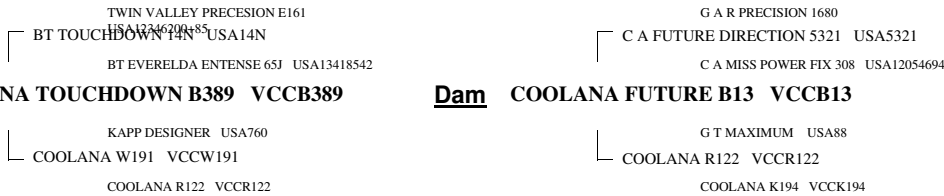
**Price:**

**Lot VIC 38**

**COOLANA D669**

**APR**

VCCD669 12/09/2008 AI ET MALE *Actual Birth Wt (Kg)* 44



**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.7</b>	<b>+13</b>	<b>+41</b>	<b>+70</b>	<b>+99</b>	<b>-3.3</b>	<b>+1.3</b>	<b>-2.4</b>	<b>-1.3</b>	<b>-1.2</b>	<b>+100</b>	<b>+55</b>	<b>-0.1</b>	<b>-0.7</b>	<b>+4.1</b>	<b>+0.4</b>	<b>+1.2</b>
77%	46%	69%	70%	65%	53%	74%	36%	43%	38%	58%	58%	54%	56%	50%	49%	44%
Long Fed/ CAAB \$ Index		+93		Short Fed Domestic \$ Index		+60		Heavy Grass Fed Steer \$ Index		+76		Terminal \$ Index		+72		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
22	34	25	38	30	23	24	28	22	5	4

**Buyer:**

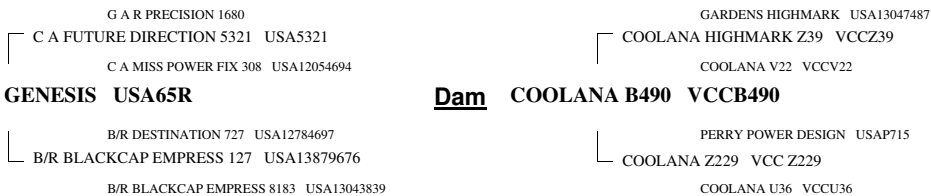
**Price:**

**Lot VIC 39**

**COOLANA D398**

**APR**

VCCD398 26/07/2008 AI ET FEMALE *Actual Birth Wt (Kg)* 30



**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+2.4</b>	<b>+16</b>	<b>+38</b>	<b>+70</b>	<b>+88</b>	<b>-2.7</b>	<b>+0.8</b>		<b>+3.8</b>	<b>-0.2</b>	<b>+75</b>	<b>+58</b>	<b>-1.0</b>	<b>-1.2</b>	<b>+3.7</b>	<b>+0.3</b>	<b>+1.8</b>
78%	45%	71%	67%	65%	66%	54%		44%	37%	58%	55%	51%	51%	46%	45%	44%
Long Fed/ CAAB \$ Index		+102		Short Fed Domestic \$ Index		+68		Heavy Grass Fed Steer \$ Index		+75		Terminal \$ Index		+64		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
30	29	32	34	27	23	24	25	24	4	3

**Buyer:**

**Price:**

**Lot VIC 40**

**COOLANA D418**

**APR**

VCCD418 30/07/2008 AI ET MALE *Actual Birth Wt (Kg)* 39

N BAR EMULATION EXT USAU23  
 LEACHMAN RIGHT TIME USA 2700 USA2700  
 LEACHMAN ERICA 0025 USA11382472

VDAR NEW TREND 315 USA315  
 B/R NEW DESIGN 036 USA036  
 B/R BLACKCAP EMPRESS 76

**Sire** HYLINE RIGHT TIME 338 USA13058662

**Dam** COOLANA U156 VCCU156

HYLINE SVF TRAVELER 0015 USA0115  
 HYLINE PRIDE 265 USA265  
 HYLINE PRIDE 870 USA870

COOLANA VCCH6  
 COOLANA L110 VCCL110  
 COOLANA J9126 VCCJ9126

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+3.6</b>	<b>+17</b>	<b>+40</b>	<b>+73</b>	<b>+96</b>	<b>-3.6</b>	<b>+0.8</b>	<b>-2.9</b>	<b>-0.4</b>	<b>-1.0</b>	<b>+81</b>	<b>+53</b>	<b>+0.1</b>	<b>+0.2</b>	<b>+3.6</b>	<b>+0.3</b>	<b>+1.1</b>
79%	60%	73%	73%	70%	63%	76%	47%	54%	50%	65%	65%	61%	62%	58%	56%	52%
Long Fed/ CAAB \$ Index		+94		Short Fed Domestic \$ Index		+66		Heavy Grass Fed Steer \$ Index		+76		Terminal \$ Index		+69		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	33	28	38	30	21	23	23	27	4	3

**Buyer:**

**Price:**

**Lot VIC 41**

**COOLANA EQUATOR 395M - D87**

**HBR**

VCCD87 1/08/2008 AI ET MALE *Actual Birth Wt (Kg)* 40

PAPA POWER 096 USA096  
 PAPA EQUATOR 2928 USA2928  
 PAPA ENVIOUS BLACKBIRD 8849 USA8849

B/R NEW DESIGN 036 USA036  
 PERRY POWER DESIGN USAP715  
 E P MAXIMUM LADY 221

**Sire** BT EQUATOR 395M USA14237157

**Dam** COOLANA X22 VCCX22

GDAR RAINMAKER 340 USA340  
 RM BLACK MAGIC 7574 E A R USA11279411  
 1148'S MAGIC MISS 574 USA11050543

THOLOGOLONG THINK TWICE VSTB4  
 COOLANA H11 VCCH11  
 COOLANA JANET C18 VCCC18+83

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.7</b>	<b>+12</b>	<b>+46</b>	<b>+82</b>	<b>+108</b>	<b>-5.6</b>	<b>+0.8</b>	<b>-2.4</b>	<b>-3.0</b>	<b>-2.5</b>	<b>+98</b>	<b>+58</b>	<b>-0.4</b>	<b>-0.3</b>	<b>+3.4</b>	<b>+0.5</b>	<b>+0.8</b>
79%	52%	73%	73%	70%	69%	75%	39%	51%	42%	62%	62%	61%	62%	56%	54%	50%
Long Fed/ CAAB \$ Index		+90		Short Fed Domestic \$ Index		+67		Heavy Grass Fed Steer \$ Index		+78		Terminal \$ Index		+77		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	34	28	40	32	24	25	25	25	5	5

**Buyer:**

**Price:**

**Lot VIC 42**

**COOLANA TOUCHDOWN 14N-D85**

**HBR**

VCCD85 30/07/2008 AI ET MALE *Actual Birth Wt (Kg)* 35

G A R PRECISION I680  
 TWIN VALLEY PRECISION E161 USA12346200+85  
 W C C BLACKCAP C9 USA11911768

FINKS MARBULL 68 USA12584531  
 PRAIRIEDGE MARBULL DESIGN 931 USA931  
 ELDORENE OF PRAIRIEDGE 12 USA12852853

**Sire** BT TOUCHDOWN 14N USA14N

**Dam** COOLANA JANET A86 VCCA86

LEACHMAN RIGHT TIME USA 2700 USA2700  
 BT EVERELDA ENTENSE 65J USA13418542  
 SITZ EVERELDA ENTENSE 1905 USA1905

COOLANA Q12 VCCQ12  
 COOLANA JANET S69 VCCS69  
 COOLANA JANET P47 VCCP47

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+4.9</b>	<b>+14</b>	<b>+41</b>	<b>+69</b>	<b>+89</b>	<b>-4.0</b>	<b>-0.6</b>	<b>-2.1</b>	<b>-0.9</b>	<b>-1.0</b>	<b>+85</b>	<b>+49</b>	<b>-0.1</b>	<b>-0.9</b>	<b>+1.5</b>	<b>+0.1</b>	<b>+0.7</b>
78%	55%	73%	72%	69%	68%	75%	39%	50%	43%	64%	62%	58%	59%	54%	51%	48%
Long Fed/ CAAB \$ Index		+73		Short Fed Domestic \$ Index		+56		Heavy Grass Fed Steer \$ Index		+63		Terminal \$ Index		+60		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
24	32	27	38	28	23	24	26	23	5	4

**Buyer:**

**Price:**

**Lot VIC 43 COOLANA EQUATOR 395M D94 HBR**

VCCD94 3/08/2008 AI ET MALE Actual Birth Wt (Kg) 34

PAPA POWER 096 USA096  
 PAPA EQUATOR 2928 USA2928  
 PAPA ENVIOUS BLACKBIRD 8849 USA8849  
 PARAMOUNT AMBUSH 2172 USA2172  
 ROCKN D AMBUSH USA1531  
 MS BLACKCAP BAND OF R D 1301 USA1301  
 GDAR RAINMAKER 340 USA340  
 RM BLACK MAGIC 7574 E A R USA11279411  
 1148'S MAGIC MISS 574 USA11050543  
 G T MAXIMUM USA88  
 COOLANA R18 VCCR18  
 COOLANA G65 VCCG65

**Sire** BT EQUATOR 395M USA14237157

**Dam** COOLANA X65 VCCX65

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+4.1</b>	<b>+10</b>	<b>+46</b>	<b>+86</b>	<b>+104</b>	<b>-4.8</b>	<b>+2.4</b>	<b>-3.1</b>	<b>-4.4</b>	<b>+0.6</b>	<b>+111</b>	<b>+64</b>	<b>-1.4</b>	<b>-1.3</b>	<b>+2.1</b>	<b>+0.5</b>	<b>+1.0</b>
79%	52%	73%	73%	70%	69%	76%	41%	52%	43%	62%	63%	62%	62%	57%	55%	52%
Long Fed/ CAAB \$ Index		+81		Short Fed Domestic \$ Index		+68		Heavy Grass Fed Steer \$ Index		+75		Terminal \$ Index		+71		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	32	27	38	27	21	23	23	27	4	3

**Buyer:**

**Price:**

**Lot VIC 44 COOLANA TOUCHDOWN D202 HBR**

VCCD202 28/08/2008 AI ET MALE Actual Birth Wt (Kg) 44

G A R PRECISION 1680  
 TWIN VALLEY PRECISION E161 USA12346200+85  
 W C C BLACKCAP C9 USA11911768  
 VDAR NEW TREND 315 USA315  
 B/R NEW DESIGN 036 USA036  
 B/R BLACKCAP EMPRESS 76  
 LEACHMAN RIGHT TIME USA 2700 USA2700  
 BT EVERELDA ENTENSE 65J USA13418542  
 SITZ EVERELDA ENTENSE 1905 USA1905  
 ABBARINGA SCOTCHNDRY NWDL14  
 COOLANA R20 VCCR20  
 COOLANA J15 VCCJ15

**Sire** BT TOUCHDOWN 14N USA14N

**Dam** COOLANA JANET V21 VCCV21

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.5</b>	<b>+12</b>	<b>+37</b>	<b>+69</b>	<b>+86</b>	<b>-3.4</b>	<b>+0.0</b>	<b>-3.4</b>	<b>-2.2</b>	<b>-0.2</b>	<b>+74</b>	<b>+43</b>	<b>+0.2</b>	<b>-0.4</b>	<b>+1.9</b>	<b>-0.3</b>	<b>+1.5</b>
80%	60%	75%	75%	72%	70%	77%	44%	54%	46%	66%	65%	63%	64%	58%	56%	53%
Long Fed/ CAAB \$ Index		+85		Short Fed Domestic \$ Index		+57		Heavy Grass Fed Steer \$ Index		+61		Terminal \$ Index		+58		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
24	31	27	38	30	21	23	26	24	5	3

**Buyer:**

**Price:**

**Lot VIC 45 COOLANA D530 APR**

VCCD530 12/08/2008 AI ET MALE Actual Birth Wt (Kg) 29

LEACHMAN RIGHT TIME USA 2700 USA2700  
 HYLINE RIGHT TIME 338 USA13058662  
 HYLINE PRIDE 265 USA265  
 CONNEALY LEADTIME USA12893612  
 CONNEALY LEAD ON USA13447282  
 ELIGENCE PLUS OF CONANGA  
 B/R NEW DESIGN 036 USA036  
 COOLANA ANNABELL V5 VCCV5  
 COOLANA T34 VCCV34  
 B/R NEW DESIGN 036 USA036  
 COOLANA V162 VCCV162  
 COOLANA L110 VCCL110

**Sire** COOLANA RIGHT TIME B111 VCCB111

**Dam** COOLANA Z221 VCCZ221

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+2.0</b>	<b>+17</b>	<b>+35</b>	<b>+67</b>	<b>+91</b>	<b>-3.7</b>	<b>+1.8</b>	<b>-4.7</b>	<b>+1.4</b>	<b>-0.2</b>	<b>+76</b>	<b>+52</b>	<b>-1.0</b>	<b>-0.9</b>	<b>+3.8</b>	<b>+0.9</b>	<b>+1.0</b>
76%	45%	67%	68%	64%	53%	73%	35%	41%	36%	57%	57%	54%	56%	49%	48%	44%
Long Fed/ CAAB \$ Index		+95		Short Fed Domestic \$ Index		+68		Heavy Grass Fed Steer \$ Index		+81		Terminal \$ Index		+68		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
25	30	28	37	26	23	24	25	23	4	3

**Buyer:**

**Price:**

**Lot VIC 46**

**COOLANA D461**

**APR**

VCCD461 6/08/2008 AI ET MALE Actual Birth Wt (Kg) 38

N BAR EMULATION EXT USAU23  
 LEACHMAN RIGHT TIME USA 2700 USA2700  
 LEACHMAN ERICA 0025 USA11382472

B/R NEW DESIGN 036 USA036  
 COOLANA V178 VCCV178  
 COOLANA P204 VCCP204

**Sire** HYLINE RIGHT TIME 338 USA13058662

**Dam** COOLANA X254 VCCX254

HYLINE SVF TRAVELER 0015 USA0115  
 HYLINE PRIDE 265 USA265  
 HYLINE PRIDE 870 USA870

B/R NEW DESIGN 036 USA036  
 COOLANA V235 VCCV235  
 COOLANA N145 VCCN145

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+4.6</b>	<b>+16</b>	<b>+43</b>	<b>+75</b>	<b>+100</b>	<b>-3.8</b>	<b>+1.7</b>	<b>-4.0</b>	<b>-1.1</b>	<b>-1.8</b>	<b>+85</b>	<b>+54</b>	<b>-0.1</b>	<b>-0.5</b>	<b>+3.0</b>	<b>+0.3</b>	<b>+1.2</b>
78%	57%	73%	73%	70%	67%	75%	44%	52%	47%	65%	63%	62%	63%	57%	56%	52%
Long Fed/ CAAB \$ Index		+96		Short Fed Domestic \$ Index		+67		Heavy Grass Fed Steer \$ Index		+79		Terminal \$ Index		+71		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
23	30	25	36	32	22	23	21	29	4	3

**Buyer:**

**Price:**

**Lot VIC 47**

**COOLANA D582**

**APR**

VCCD582 18/08/2008 AI ET MALE Actual Birth Wt (Kg) 41

SUMMITCREST SCOTCH CAP OB45  
 GARDENS HIGHMARK USA13047487  
 GREEN GARDEN PRIDE 6128 S1

B/R NEW DESIGN 036 USA036  
 B/R NEW DESIGN 036-631 USA036-631  
 B/R BALAVHARN MATILDA 4110

**Sire** COOLANA HIGHMARK Z39 VCCZ39

**Dam** COOLANA Z219 VCC Z219

B/R NEW DESIGN 036 USA036  
 COOLANA V22 VCCV22  
 COOLANA T10 VCT10

COOLANA S25 VCCS25  
 COOLANA U123 VCCU123  
 COOLANA S166 VCCS166

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+5.4</b>	<b>+12</b>	<b>+36</b>	<b>+68</b>	<b>+88</b>	<b>-2.7</b>	<b>+2.1</b>		<b>-1.3</b>	<b>-0.2</b>	<b>+92</b>	<b>+47</b>	<b>-0.9</b>	<b>-1.3</b>	<b>+2.3</b>	<b>+0.6</b>	<b>+0.9</b>
78%	47%	70%	70%	66%	54%	74%		40%	35%	60%	59%	55%	57%	50%	49%	44%
Long Fed/ CAAB \$ Index		+77		Short Fed Domestic \$ Index		+59		Heavy Grass Fed Steer \$ Index		+68		Terminal \$ Index		+62		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
23	30	26	36	28	24	25	26	22	5	3

**Buyer:**

**Price:**

**Lot VIC 48**

**COOLANA D663**

**APR**

VCCD663 8/09/2008 AI ET MALE Actual Birth Wt (Kg) 34

G A R PRECISION I680  
 TWIN VALLEY PRECESION E161 USA12346200+85  
 W C C BLACKCAP C9 USA11911768

B/R NEW DESIGN 036 USA036  
 P A R B DESIGN PLUS USA97  
 P A R B PRIMROSE 5968 USA5968

**Sire** COOLANA PRECISION E161-A10 VCCA10

**Dam** COOLANA Y279 VCC Y279

B/R NEW DESIGN 036 USA036  
 KAPP ELDORENE ERICA ND826 USA826  
 KAPP ELDORENE ERICA T 405 USAT405

TFS ADMINISTRATOR BBIR05  
 COOLANA U211 VCCU211  
 VCCN118

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBV%	IMF%
<b>+2.1</b>	<b>+13</b>	<b>+34</b>	<b>+56</b>	<b>+73</b>	<b>-3.2</b>	<b>-0.1</b>		<b>+3.2</b>	<b>-0.6</b>	<b>+73</b>	<b>+43</b>	<b>-0.3</b>	<b>+0.4</b>	<b>+2.3</b>	<b>+0.1</b>	<b>+1.3</b>
78%	45%	69%	70%	66%	52%	74%		41%	35%	59%	59%	53%	55%	51%	48%	43%
Long Fed/ CAAB \$ Index		+77		Short Fed Domestic \$ Index		+53		Heavy Grass Fed Steer \$ Index		+61		Terminal \$ Index		+53		

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
23	31	26	37	29	23	24	25	23	5	3

**Buyer:**

**Price:**

**Lot VIC 49****COOLANA D664****APR**

VCCD664

8/09/2008 AI ET

MALE

**Actual Birth Wt (Kg)** 43

NEW FRONTIER USA095

┌ VERMONT NEW FRONTIER Z114 CCVZ114

VERMONT VICKY X26 CCVX26

B/R NEW DESIGN 036 USA036

┌ PERRY POWER DESIGN USAP715

E P MAXIMUM LADY 221

**Sire** COOLANA FINAL FRONTIER B240 VCCB240**Dam** COOLANA X146 VCCX146

B/R NEW DESIGN 323 USA323

┌ WATTLETOP ESMA T85 NWPT85

WATTLETOP ESMA R95 NWPR95

BENIAGH F57 VSQF57

┌ COOLANA J963 VCCJ963

COOLANA 87719 VCC87719

**Angus Australia Group Breedplan EBV's**

Bwt	Milk	200	400	600	GL	SS	DC	DIR	DTRS	MCW	Cwt	RIB	RUMP	EMA	RBY%	IMF%
<b>+5.3</b>	<b>+11</b>	<b>+33</b>	<b>+54</b>	<b>+73</b>	<b>-1.4</b>	<b>+0.8</b>		<b>-1.2</b>	<b>-2.2</b>	<b>+66</b>	<b>+35</b>	<b>-0.2</b>	<b>-0.1</b>	<b>+2.6</b>	<b>+0.4</b>	<b>+1.0</b>
77%	46%	69%	70%	65%	51%	74%		40%	35%	58%	58%	54%	56%	49%	48%	43%
Long Fed/ CAAB \$ Index		+72	Short Fed Domestic \$ Index		+48	Heavy Grass Fed Steer \$ Index		+58	Terminal \$ Index		+54					

**Genetic Type Summary (GTS)**

Stature	Capacity	B.Length	Muscle	D.Ability	Ft Feet	BF	L Angle	Pasterns	Sheath	Grade
23	32	25	39	31	22	23	25	24	5	3

**Buyer:****Price:**