

**LAWSONS**  
**angus**



SCIENCE **NOT FICTION**



LAWSONS INCREDIBLE H803

**ALBANY HELMSMAN SALE**  
**60 YEARLING BULLS, FRIDAY 8TH APRIL 1PM**

SO MANY CHOICES..... WITH BETTER CALVING EASE, HIGHER GROWTH AND MODERATE MATURE SIZE, WITH MORE MUSCLE AND MARBLING THAN OTHER ANGUS

# ALBANY, WA HELMSMAN SALE FRIDAY 8<sup>TH</sup> APRIL



## SELLING TWO FLUSH BROTHERS TO LAWSONS INCREDIBLE H803



**Lawsons Incredible H803** was the top selling bull in our 2014 Victorian Sale and is more than living up to expectations with his first group of progeny now yearlings. Incredible's calves are the standout progeny group in large numbers and tough contemporaries and is now a proven calving ease sire.



**Lawsons Dinky-Di E447**, dam of Lawsons Incredible H803, is an elite donor cow owned by Bevan Ravenhill, Severn Angus, Western Australia. Two full ET brothers to Incredible sell.

### – FEATURE SIRES INCLUDE –

**AYRVALE BARTEL E7 (26 SONS), LAWSONS INCREDIBLE H803 (17 SONS), GAR ANTICIPATION (6 SONS),  
LAWSONS NOVAK E 313, PARINGA JUDD 5, LAWSONS HUGO H653, LAWSONS HARRY H234  
AND GAR INGENUITY**

Rebate of 3% is available to outside agents who attend the Sale.

**HARRY LAWSON 0407 101 145 BEVAN RAVENHILL 0428 532 447**

Catalogue available at [www.lawsonsangus.com.au](http://www.lawsonsangus.com.au) or email [lawsons@lawsonsangus.com.au](mailto:lawsons@lawsonsangus.com.au) for a copy. For remote bidders - contact Ciaran O'Gorman 0428 221 455. This Sale will be interfaced with Auctions Plus.

# WELCOME TO OUR 2016 ALBANY HELMSMAN SALE

Welcome to the 3rd Lawsons Angus Albany Sale to be held on Friday 8th April 2016 at Bevan and Rebecca Ravenhill's 'Severn' property, located at 83 Lilydale Road, Young sliding off the South Coast Highway, 32km west of Albany and 22 km east of Denmark. The Sale will be a Helmsman Auction Sale conducted by Independent Rural Agents (IRA) and interfaced with Auctions Plus, so you are welcome to inspect the bulls any time prior to the Sale and with the option to bid on-line.

They are a powerful and unique group of bulls – exceptional calving ease, well below average birth weight, significantly faster growing at both 400 and 600 Days (top 25% for both), yet still breed average for Mature Cow Weight (MCW) plus loads more muscle (top 10% EMA) and marbling (top 10%). Over 60 of these yearling bulls are rock solid calving-ease bulls that are an amazing feature of this Sale in itself, let alone where these bulls fit in terms of growth, mature cow size and carcass potential.

The Albany Sale bulls average in the top 10% for all four ASA Indexes – Heavy Grain Index, Angus breeding Index, Heavy Grass index and Domestic Index. The average Grain Fed Index on these Albany Sale bulls is \$144, the top 6% of the breed and by far the highest ranked bulls in WA this year. **The simple reason for this is they excel in every economic trait that drives profit in all parts of the supply chain.**

A feature of our 2016 Albany Sale is the 26 sons of Ayrvale Bartel E7 and 16 sons of rising star Lawsons Incredible H803. E7 continues to create new milestones across Australia, including our recent 2016 WA Hopetoun Sale where we sold 46 E7 sons for an average of \$6,907. There are over 3,600 registered Angus calves sired by Ayrvale Bartel E7, with around 50% of these bred by Lawsons Angus! Another feature of this year's Albany Sale the two flush brothers to Incredible, Lots 16 and 15.

We also truly believe Incredible has the potential to be even better than his great sire and his calves continue to impress across our large contemporary groups. Those breeders that have used him are equally excited about his future prospects as us. Incredible is now a rock solid proven calving ease sire (Calving Ease Direct is now +6.1, top 1% of the breed) with 339 progeny analysed in large contemporaries up against the

best-proven performance Angus sires in the Angus breed. Incredible's calves are absolute standout calves with lots of eye appeal combined with the most complete, balanced performance figures in the Angus breed.

This group of 11 yearling Incredible bulls is the first group of Incredible sons we have offered for sale in WA and are the perfect example of why using yearling bulls leaps breeders a generation ahead. Incredible absolutely blew his contemporaries apart as a young bull in a tough contemporary group in Victoria, and he is doing it again now with his own progeny up against the best proven performance bulls in the world. That's exciting to watch.

Lawsons Angus have been selling yearling bulls in large numbers for over 20 years now. The feedback from the yearling bulls sold the past two Albany sales has been extremely encouraging, from both a 'calf-getting' and longevity perspective, but also people have been genuinely surprised by the performance of these elite young Angus bulls. They work hard in their first season but bounce back quickly post-joining and those people that understand genetics are taking advantage of accessing elite sires a year earlier which significantly increases genetic gain. As some astute person said to me last week "Harry the river will eventually find it's level". In the end people (breeders) do work it out but unfortunately we still live in a very traditional Beef Industry and the slow adoption of technology and performance genetics is still a big issue. Many beef herds in WA have disappeared over the past decade and although current beef prices are fantastic news for us all, there is still a lot of potential ground that needs to be made up to improve the viability of southern WA production systems so they can provide a competitive (or complimentary) alternative to cropping.

We firmly believe there are enormous opportunities in the WA Beef Industry. One of the exciting parts of being part of our newly formed Central Agri Group is Lawsons Angus clients have the opportunity to be part of a larger integrated beef company. This will provide opportunities for clients to participate in value-based marketing opportunities.

This week it was reported that Meat Standards Australia (MSA) paid \$185m in premiums to Australian producers or around \$88 per head for grain fed MSA cattle compared to non-MSA graded cattle. It's important to note marbling is one of the key components of the new MSA Index.

The sires represented in this Sale represent the best-balanced multi-trait and carcass bulls in the Angus breed. Ayrvale Bartel E7 was the highest MSA Index bull in cohort 2 and Topboss Ambassador F4 was just announced as the highest MSA Index bulls in cohort 3, both of these sires have been used widely by Lawsons Angus.

Ayrvale Bartel E7's 16 steer progeny were the highest MSA Marbling score and highest ranked MSA Index sire in Cohort #2 of the Angus Sire Benchmarking Program involving 47 nominated Angus sires. These E7 steers had an average MSA Index of 67 and again a very high MSA Marbling score of 655. This carcass data has been entered into Breedplan along with E7's other ultrasound carcass scan data and he currently sits at +9.6 EMA and +3.8 IMF (top 1% of the breed) with >90% accuracy. These steers were fed at Rangers Valley feedlot in NSW on a 200+ day feeding program, and it's interesting to note elite sires like E7 rise to the top in both short and long fed grain programs as well as on grass.

Please note bulls are all semen tested and vaccinated for 7 in 1, vibriosis and IBR. We are offering assisted delivery, including to eastern states and all bulls sold with the Lawsons Angus 3 Year Guarantee.

We look forward to seeing you on Sale Day and please feel free to contact us for further information or to inspect the bulls.

Regards,

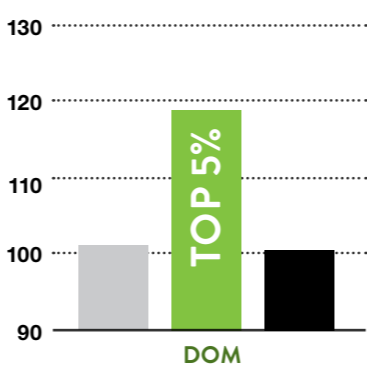
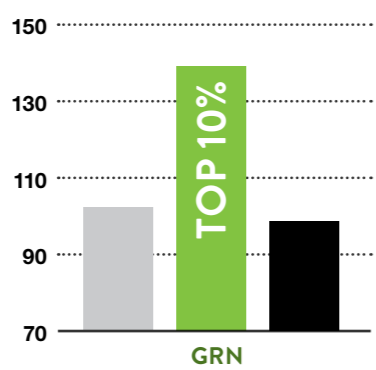
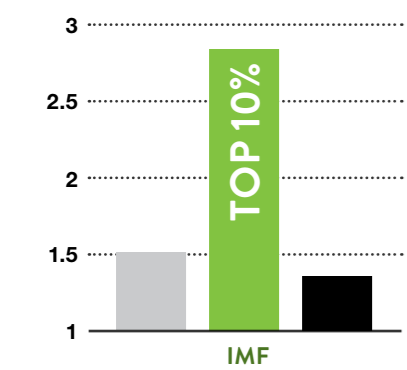
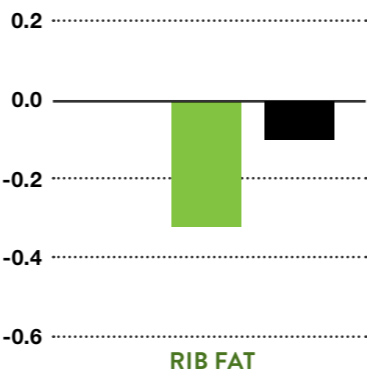
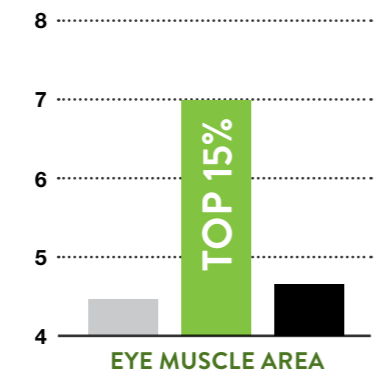
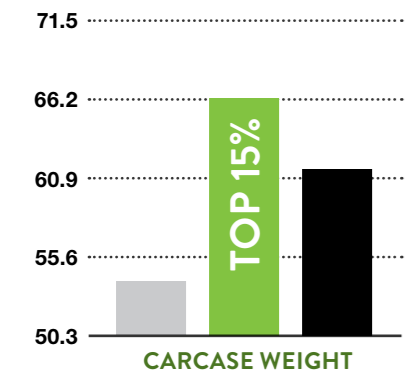
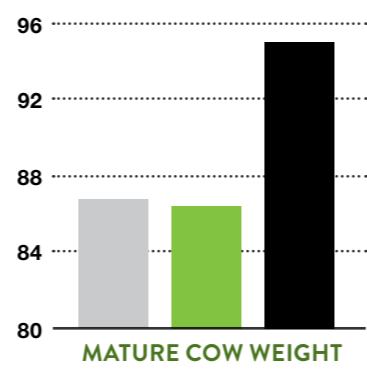
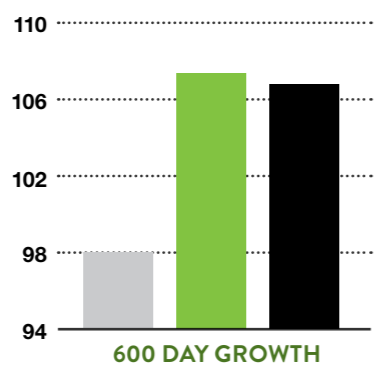
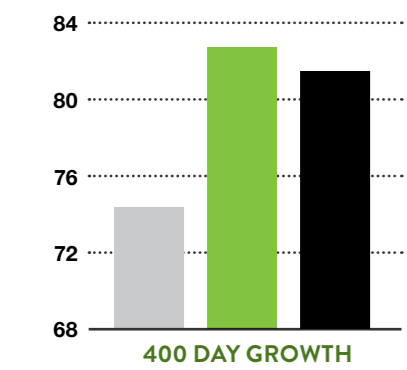
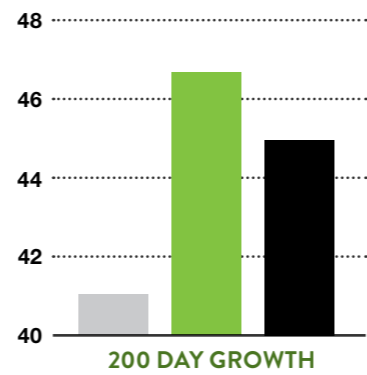
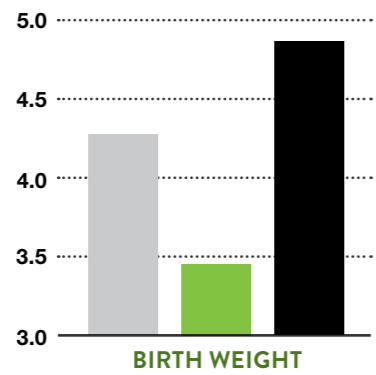
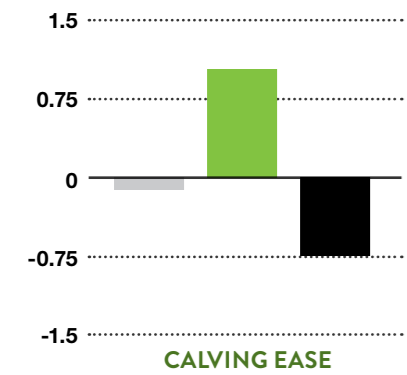
**Harry Lawson**

# COMPARISON OF AVERAGE EBVS LAWSONS ANGUS WA V'S OTHER WA ANGUS STUDS MARCH 2016

Lawsons Angus WA – Hopetoun and  
Albany Sales cataloguing 176 bulls

Other WA Studs – 14 Studs  
cataloguing 579 bulls

Lawsons 2016 Sale bulls    Breed average    Other WA Angus Studs



# FEATURE SIREs



ARYVALE BARTEL E7



LAWSONS INCREDIBLE H803



LAWSONS NOVAK E313



GAR ANTICIPATION 7261



PARINGA JUDD J5

## BULLS THAT SELL

CODE	SIRE	# PROGENY
E7	ARYVALE BARTEL E7	26
H803	LAWSONS INCREDIBLE H803	17
H653	LAWSONS HUGO H653	1
ANT	GAR ANTICIPATION	6
E313	LAWSONS NOVAK E313	3
J5	PARINGA JUDD J5	3
H234	LAWSONS HARVARD H234	5
ING	GAR INGENUITY	2
11553	TE MANIA 11 553 (NZ)	1
<b>TOTAL</b>		<b>65</b>

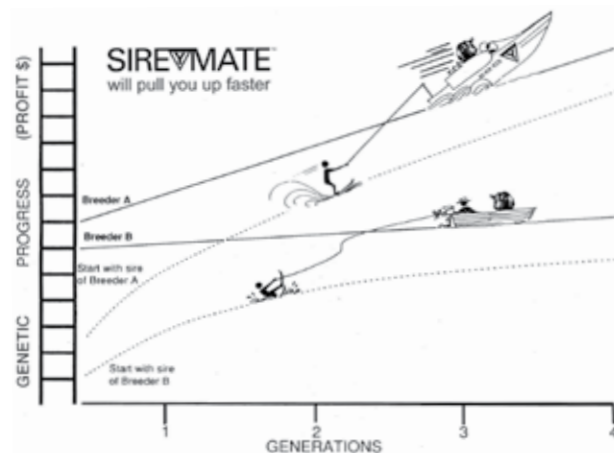
# SIREMATE™ OPTIONS IN PRACTICE

LAWSONS ANGUS BREEDING PROGRAM IS BUILT ON MULTIPLYING THE BEST BULLS AVAILABLE IN THE WORLD. SIRE-MATE HELPS BREEDERS DEVELOP A SIMPLE, BUT STILL FLEXIBLE MATING PLAN THAT MINIMISES INBREEDING AND MAXIMISES GENETIC GAIN.

SIRE GROUP A New Design Line	SIRE GROUP B Precision Line	SIRE GROUP C Focus Line	SIRE GROUP D Ambassador Line	SIRE GROUP E Objective Line
GAR Ingenuity B/R New Design 036 Ythanbrae Henry VIII Bon View New Design 1407 GAR Prime Design Ythanbrae New Design 036 U84 Ythanbrae True Blue N33 VDAR New Trend 315 Bon View New Design 208 Perry Power Design 715 GAR Integrity GAR Casper GAR Authority GAR Predestined Lawsons GAR Fairdinkum Z197 Rito 2V1 of 2536 1407 TC Total 410 Lawsons Dinky-Di Z191 GAR New Design 5050 Lawsons King Island Beef Z1292 GAR Progress Lawsons Romeo A754 Thomas Grade Up Rito 4L6 of 2536 208 Lawsons Novak E313 Rennylea C511	GAR Precision 1680 GAR Paramount 8908 GAR Pinnacle 7708 GAR Everest 9409 CA Future Direction GAR Yield Grade Ythanbrae GAR Precision U28 "Calculator" Ythanbrae GAR Precision V527 Lawsons Buckshot X410 Lawsons Tank X1235 Ardrossan Direction X3 GAR US Premium Beef GAR Retail Product Lawsons High Grade Z440 Ardrossan Admiral A2 GAR Right Direction Lawsons Swagman A179 Lawsons Tank B1155 Lawsons Ironstone B1370	GAR Sure Fire Lawsons NZ09104	Tuwharetoa Regent D145 Topbos Ambassador F4 Storth Oaks D21 Paringa Judd J5 Te Mania 11 553	SS Objective T510 OT26 GAR Selective GAR Ultimate GAR Efficiency Rito Revolution SS Traveler 6807 T510 GAR Solution Lawsons Invincible C402
Daughters from sire group A can be mated to sons of sire groups B-G.	Daughters from sire group B can be mated to sons of sire groups A, C-G.	Daughters from sire group C can be mated to sons of sire groups A, B, D-G.	Daughters from sire group D can be mated to sons of sire groups A, B, C, E-G.	Daughters from Sire Group E can be mated to sons of sire groups A-D, F and G.

SIRE GROUP F Bartel Line	SIRE GROUP G Other Sires
Ayrvale Bartel E7 Ayrvale Bartel E8 Dunoon Evident E614 Lawsons Incredible H803 Lawsons Hugo H653 Lawsons Harvard H205	RockN D Ambush 1531 B/R Ambush 28 Lawsons Payload X951 GAR Grid Maker GAR Payload 3674 GAR Evas Convergence 3403 GAR Evas Consistence 3803 Bon View Spectrum 1176 N Bar Prime Time D806 BT Ultravox 297E BCC Bushwacker 41-93 Connealy Lead On Gardens High Mark Tehama Schwarzenegger N600 Ironwood New Level Ythanbrae Pono V346 Wilson Downs Equator V191 Te Mania Africa Lawsons Harry H234 Rennylea Edmund E11 Sydgen Trust 6228 Leachman Resolution GAR-EGL Protege B/R New Day 454 GAR Prophet Broken Bow 002 GAR Anticipation
Daughters from Sire Group F can be mated to sons of sire groups A-E.	Daughters from sire group G can be mated to sons of sire groups A-F.

## DEVELOP YOUR OWN SIMPLE 10 YEAR PLAN



**USING LAWSONS ANGUS GENETICS WILL PROVIDE A HIGHLY PREDICTABLE PATH TO KEEPING YOU A DECADE AHEAD OF THE AVERAGE ANGUS BREEDER.**



# LAWSONS ANGUS 2016 ALBANY SALE

## BULLS GROUP BREEDPLAN EBVs

Lot #	Tag No	Pen	Price	Comments	SIRE	DAM	MGS	Birth Date	ASA Status	AM Status	NH Status	CA Status	DD Status	CALVING EASE			GROWTH & MATERNAL				FERTILITY		CARCASE					SINDE VALUE			
														DIR	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	GRN	DOM
1	L0019	1			H0803	H0260	E0313	24/02/15	HBR	AMF	NHFU	CAFU	DDFU	2.5	-3.8	3.0	49	87	111	83	19	1.7	-6.3	69	-0.3	-0.6	7.3	0.1	3.0	152	123
2*	L0101	1			H0803	G0377	PRO	26/02/15	-	-	-	-	-	4.1	-6.5	2.5	47	81	103	78	20	1.0	-4.9	65	0.1	-1.0	9.1	0.2	3.7	153	122
3	L0041	1			H0803	D0406	SOL	22/03/15	HBR	AMC	NHFU	CAFU	DDFU	4.1	-4.2	2.7	47	85	107	81	19	1.3	-5.9	67	-0.5	-1.1	7.0	0.3	3.2	153	124
4	L0104	1			H0803	F0127	U0008	26/02/15	HBR	AMFU	NHFU	CAFU	DDC	0.2	-2.6	5.4	53	96	126	110	17	1.8	-5.7	79	-1.2	-2.4	7.5	0.6	3.2	166	123
5	L0130	1			H0803	F0801	338	7/03/15	HBR	AMFU	NHFU	CAFU	DDFU	1.2	-4.4	5.8	54	95	129	106	18	2.7	-5.4	78	-0.8	-0.7	7.1	0.6	2.8	164	125
6	L0048	1			H0803	E0483	TCT	25/03/15	HBR	AMFU	NHFU	CAFU	DDFU	1.8	-2.7	3.9	52	89	116	109	19	1.8	-5.6	70	-0.4	-0.8	8.2	0.5	2.6	146	120
7	L0036	1			H0803	G0399	B1155	19/03/15	HBR	AMFU	NHFU	CAFU	DD3%	3.3	-5.6	2.8	47	83	107	87	18	1.6	-6.9	65	-0.4	-0.9	8.4	0.4	3.0	155	123
8	L0122	1			H0803	F0127	U0008	3/03/15	HBR	AMFU	NHFU	CAFU	DDF	1.3	-2.8	4.8	52	94	123	105	17	1.8	-5.7	77	-1.1	-2.3	7.5	0.6	3.2	165	124
9	L0114	1			H0803	F0801	338	1/03/15	HBR	AMFU	NHFU	CAFU	DDFU	4.0	-5.2	3.7	49	88	118	91	20	2.5	-5.4	73	-0.5	-0.5	7.1	0.4	2.8	155	123
10	L0023	1			H0803	D0198	RTD	13/03/15	HBR	AMFU	NHF	CA5%	DDFU	5.3	-8.7	1.9	43	76	96	63	21	1.9	-5.8	62	-0.2	-0.7	7.2	0.6	2.5	132	118
11	L0054	2			E7	E1126	EQU	27/03/15	HBR	AMF	NHFU	CAFU	DD3%	4.6	-6.4	1.3	49	87	107	82	23	1.3	-7.1	76	1.8	1.4	4.8	-1.6	2.6	126	114
12	L0136	2			E7	F0127	U0008	1/04/15	HBR	AMFU	NHFU	CAFU	DDC	-1.5	-1.9	5.6	54	97	127	109	18	2.0	-6.4	82	-0.7	-2.1	7.7	0.2	3.3	165	121
13	L0076	2			E7	D1351	SOL	17/04/15	HBR	AMF	NHFU	CAFU	DDF	3.7	-3.8	2.6	47	86	116	97	21	1.3	-6.1	69	0.0	-1.2	7.5	-0.5	3.3	157	118
14	L0066	2			E7	G1225	B1155	12/04/15	HBR	AMFU	NHFU	CAFU	DDFU	2.7	-5.7	3.2	49	89	116	95	20	2.0	-7.8	75	0.0	-1.2	8.7	0.2	3.0	166	126
15	L0081	2			E7	D0315	RTD	24/04/15	HBR	AMFU	NH6%	CAFU	DDFU	2.0	0.7	3.9	48	83	114	96	23	2.0	-6.4	73	-0.1	-0.9	5.2	-0.5	2.5	134	109
16	L0111	2			E7	E0447	Z0191	27/02/15	HBR	AMFU	NHFU	CAFU	DDF	6.3	-4.6	0.5	44	80	99	61	26	1.8	-7.0	70	1.1	-0.2	9.2	-0.2	3.5	153	124
17	L0112	2			E7	E0447	Z0191	27/02/15	HBR	AMFU	NHFU	CAFU	DDF	4.6	-4.8	3.1	51	89	113	87	20	1.9	-7.0	79	0.6	-0.7	9.7	0.0	3.4	166	129
18	L0141	2			E7	E1322	EQU	11/05/15	APR	AM2%	NH2%	CA2%	DDFU	0.7	-0.4	3.6	47	83	104	85	20	1.5	-6.0	71	0.7	0.3	5.6	-0.8	2.3	116	107
19	L0079	2			E7	E0127	B1370	19/04/15	APR	AMFU	NHFU	CAFU	DDFU	-0.1	-1.5	5.0	48	86	118	108	18	1.6	-6.1	73	-0.1	-1.2	8.5	0.3	2.7	151	114
20	L0065	2			E7	D1303	ADM	12/04/15	HBR	AMFU	NHFU	CAFU	DD50%	2.8	-4.2	3.8	50	87	114	89	21	1.6	-6.9	77	-0.3	-1.5	7.7	0.1	2.9	152	120
21	L0082	2			E7	E1043	ULT	24/04/15	HBR	AMFU	NHFU	CAFU	DDF	2.4	-0.5	3.0	46	81	106	90	21	1.6	-5.9	69	-0.1	-0.6	4.9	-0.9	3.1	133	108
22	L0021	3			E0313	F0257	Z0191	2/03/15	APR	AMFU	NHFU	CAFU	DDF	-3.6	0.5	4.4	50	86	114	82	18	1.5	-4.2	61	-1.8	-1.6	6.0	0.7	2.9	133	109
23	L0035	3			E0313	G0237	C0402	19/03/15	HBR	AMFU	NHFU	CAFU	DD50%	-1.0	-5.2	2.6	43	76	97	70	17	0.8	-4.5	54	-1.0	-0.6	4.8	0.0	3.0	122	106
24	L0020	3			E0313	G1095	B1155	26/02/15	HBR	AMC	NHF	CAFU	DDFU	-1.2	-1.9	2.1	41	77	98	71	17	0.9	-5.3	53	-1.6	-1.4	5.8	0.4	2.7	126	109
25	L0102	3			ANT	G1110	B1155	26/02/15	HBR	AMFU	NHFU	CAFU	DD50%	2.6	-5.2	2.2	43	77	97	77	16	0.9	-5.9	56	-0.7	-1.7	10.3	1.7	2.2	139	122
26	L0109	3			ANT	G1110	B1155	27/02/15	HBR	AMFU	NHFU	CAFU	DDC	2.4	-5.1	2.3	43	77	97	78	15	0.9	-5.9	56	-0.7	-1.7	10.3	1.7	2.2	139	122
27	L0116	3			ANT	E0613	Z0191	2/03/15	HBR	AMFU	NHFU	CAFU	DDFU	3.7	-2.7	2.2	42	73	94	79	16	0.5	-4.1	55	-0.6	-1.9	9.1	1.6	2.1	122	113
28	L0125	3			ANT	E0613	Z0191	12/03/15	HBR	AMFU	NHFU	CAFU	DD50%	1.0	-2.8	4.9	52	95	123	106	17	1.8	-5.7	78	-1.2	-2.3	7.5	0.6	3.2	165	124
29	L0150	3			-	D0811	OBJ	13/03/15	HBR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
30	L0099	3			ANT	G1110	B1155	26/02/15	HBR	AMFU	NHFU	CAFU	DDF	3.4	-5.4	1.6	42	75	93	73	16	0.8	-5.9	54	-0.6	-1.6	10.3	1.7	2.2	136	122
31	L0128	3			ANT	G1110	B1155	4/03/15	HBR	ANFU	NHFU	CAFU	DD50%	2.0	-5.0	2.6	44	78	99	80	15	0.9	-5.9	57	-0.8	-1.7	10.3	1.7	2.2	140	122
<b>Sale Average</b>														<b>2.3</b>	<b>-3.7</b>	<b>3.1</b>	<b>46</b>	<b>83</b>	<b>107</b>	<b>87</b>	<b>18.7</b>	<b>1.4</b>	<b>-5.9</b>	<b>67</b>	<b>-0.1</b>	<b>-1.0</b>	<b>7.4</b>	<b>0.2</b>	<b>2.9</b>	<b>144</b>	<b>117</b>
<b>Breed Average (2015 Born Calves)</b>														<b>-0.1</b>	<b>0.0</b>	<b>4.3</b>	<b>41</b>	<b>75</b>	<b>98</b>	<b>87</b>	<b>14</b>	<b>1.6</b>	<b>-3.6</b>	<b>54</b>	<b>0.0</b>	<b>-0.1</b>	<b>4.4</b>	<b>0.2</b>	<b>1.5</b>	<b>104</b>	<b>101</b>

\* mid parent EBV's

# LAWSONS ANGUS 2016 ALBANY SALE

## BULLS GROUP BREEDPLAN EBVs

Lot #	Tag No	Pen	Price	Comments	SIRE	DAM	MGS	Birth Date	ASA Status	AM Status	NH Status	CA Status	DD Status	CALVING EASE			GROWTH & MATERNAL				FERTILITY		CARCASE					INDEX VALUE			
														DIR	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	GRN	DOM
32	L0034	4			H0234	F0751	TCT	19/03/15	HBR	AMFU	NHFU	CAFU	DD4%	0.1	-6.0	4.0	47	81	107	107	17	0.8	-4.0	55	-1.0	-0.8	5.9	0.1	3.4	138	109
33	L0011	4			H0234	H0730	E7	13/02/15	HBR	AMFU	NHFU	CAFU	DDFU	4.9	-8.4	1.1	41	78	96	70	23	1.3	-5.6	58	-0.2	-1.1	8.9	0.3	3.5	149	121
34	L0016	4			H0234	H0461	E7	21/02/15	APR	AMFU	NHFU	CAFU	DDF	3.0	-4.7	2.5	44	83	105	83	23	1.5	-5.5	60	0.0	-0.5	8.2	-0.2	3.7	155	120
35	L0044	4			H0234	D0011	OBJ	23/03/15	HBR	AMFU	NHFU	CAFU	DD6%	2.5	-4.4	2.7	42	79	100	79	22	0.4	-3.8	51	-1.6	-2.0	6.6	0.7	3.2	137	114
36	L0017	4			H0234	H0757	E7	23/02/15	HBR	AMFU	NHFU	CAFU	DDF	1.9	-3.8	3.4	43	81	104	84	21	1.2	-5.3	61	-0.6	-1.3	8.1	0.1	3.4	149	116
37	L0015	4			TM11553	G0697	C0402	21/02/15	HBR	AMFU	NHFU	CAFU	DDFU	0.2	-2.9	3.7	41	73	99	92	14	1.1	-3.5	58	-0.6	-1.1	7.3	0.6	2.5	118	101
38	L0074	4			J5	G0626	B1155	16/04/15	HBR	AMFU	NHFU	CAFU	DDFU	0.4	-2.9	3.3	44	83	107	87	17	1.4	-7.2	67	0.4	-0.3	7.9	-0.1	3.1	151	117
39	L0072	4			J5	D0669	OBJ	16/04/15	HBR	AMFU	NHFU	CAFU	DD6%	2.7	-2.7	2.5	48	84	108	92	17	1.1	-5.5	65	0.2	-0.3	7.5	-0.2	3.0	140	115
40	L0078	4			J5	E0671	Z0191	15/04/15	APR	AMFU	NHC	CAFU	DDF	2.3	-0.3	3.3	44	80	106	91	16	1.2	-5.6	68	-0.3	-1.2	6.2	0.0	2.9	140	112
41	L0024	4			ING	D0781	BT	13/03/15	HBR	AM6%	NHFU	CAFU	DDC	1.4	-5.7	2.1	43	74	93	78	18	0.4	-4.8	60	-0.4	-1.0	7.1	0.7	2.2	114	108
42	L0118	4			ING	E0542	TK	2/03/15	HBR	AMFU	NHFU	CAFU	DDF	-1.3	-3.1	3.8	46	84	104	88	16	-0.1	-4.3	63	-0.8	-1.5	9.0	1.1	2.7	133	115
43	L0135	5			E7	F0127	U0008	27/03/15	HBR	AMFU	NHFU	CAFU	DDF	0.6	-2.4	4.5	51	94	121	101	19	1.9	-6.4	79	-0.5	-1.9	7.7	0.1	3.3	164	123
44	L0080	5			E7	E0602	ULT	20/04/15	HBR	AMFU	NHFU	CAFU	DDF	2.4	0.0	2.5	45	81	103	93	18	1.3	-6.6	67	0.2	-0.8	7.7	-0.5	3.1	141	113
45	L0068	5			E7	D0990	PDES	14/04/15	HBR	AM1%	NHFU	CAF	DDF	3.5	-3.8	2.0	41	74	94	74	23	2.0	-6.7	61	1.0	0.4	8.0	-0.2	2.9	135	114
46	L0049	5			E7	E0605	X0951	25/03/15	HBR	AMFU	NHF	CAFU	DDF	2.0	-2.5	2.7	39	74	95	75	16	1.1	-6.5	62	-0.2	-1.1	3.5	-0.6	2.6	123	105
47	L0147	5			E7	E0210	B0395	11/05/15	HBR	AMFU	NHFU	CAFU	DDFU	2.4	-0.6	2.8	43	76	96	71	18	1.3	-6.6	64	1.0	0.3	6.0	-1.2	3.4	135	111
48	L0859	5			E7	D0230	SEL	4/05/15	HBR	AMFU	NHFU	CAFU	DDF	5.2	-6.6	1.2	43	80	96	73	19	1.1	-7.2	64	0.6	0.1	7.9	-0.3	3.0	143	121
49	L0152	5			E7	D0926	V0346	8/05/15	HBR	AMFU	NH2%	CAFU	DD2%	3.0	-1.6	2.3	44	82	107	83	24	2.0	-5.9	67	-0.2	-1.4	8.5	0.5	2.2	134	116
50	L0149	5			E7	G0402	ND	6/05/15	HBR	AMFU	NHFU	CAFU	DDFU	3.8	-3.4	2.5	44	78	101	78	22	1.5	-6.4	66	0.4	-0.5	7.8	-0.1	3.0	142	116
51	L0862	5			E7	D0290	A0179	3/05/15	HBR	AMFU	NHFU	CAFU	DDF	4.7	-4.8	1.7	39	71	89	61	20	1.5	-7.5	62	0.8	0.4	6.2	-0.5	2.6	127	112
52	L0077	5			E7	D1353	PDES	18/04/15	HBR	AMFU	NHFU	CAFU	DDF	2.8	-4.0	3.3	45	79	102	84	19	1.6	-6.7	68	0.5	-0.3	8.3	0.2	2.8	145	118
53	L0103	6			H0803	G0704	C0402	26/02/15	HBR	AMFU	NHFU	CAFU	DDFU	4.9	-6.2	2.3	45	78	105	83	16	1.4	-6.2	63	0.0	-0.6	7.4	0.2	2.9	146	117
54	L0025	6			H0803	D0491	B1370	16/03/15	HBR	AMF	NH6%	CAFU	DD9%	4.2	-6.5	2.7	39	72	92	74	14	0.3	-6.8	59	0.3	-0.3	8.5	0.2	2.8	141	116
55	L0129	6			H0803	F0801	338	5/03/15	HBR	AMFU	NHFU	CAFU	DDFU	3.2	-5.0	4.3	51	90	122	96	19	2.6	-5.4	75	-0.6	-0.5	7.1	0.5	2.8	159	124
56	L0145	6			H0803	E0467	AMB	14/04/15	HBR	AMFU	NHFU	CAFU	DD6%	2.6	-5.1	4.8	51	88	122	125	15	1.5	-5.5	72	-1.2	-2.1	7.3	0.8	2.6	156	118
57	L0042	6			H0803	D0654	SOL	22/03/15	HBR	AM6%	NHC	CAFU	DD9%	4.2	-4.7	3.1	43	77	100	84	16	0.8	-5.4	62	-0.4	-0.9	7.1	0.1	3.2	144	115
58	L0033	6			H0803	F0207	ULT	19/03/15	HBR	AMC	NHFU	CAFU	DD2%	4.6	-4.6	1.5	43	76	92	69	14	1.1	-6.5	59	0.3	-0.5	7.8	0.2	3.0	138	119
59	L0127	6			H0803	E1157	5050	4/03/15	HBR	AMFU	NHFU	CAFU	DD50%	4.2	-5.5	2.8	46	82	110	98	22	1.3	-5.4	69	-0.8	-1.7	8.2	0.8	2.5	142	116
60	L0062	6			E7	E0176	TK	11/04/15	HBR	AMFU	NHFU	CAFU	DDFU	2.0	-3.4	3.1	44	81	102	83	20	0.9	-6.5	70	0.4	-0.3	5.6	-0.6	2.9	135	113
61	L0134	6			E7	F0127	U0008	27/03/15	HBR	AMFU	NHFU	CAFU	DDC	0.0	-2.2	4.8	52	95	123	103	19	1.9	-6.4	80	-0.6	-2.0	7.7	0.1	3.3	164	122
62	L0138	6			E7	F0127	U0008	1/04/15	HBR	AMFU	NHFU	CAFU	DDC	-1.9	-1.8	5.8	54	98	128	110	18	2.0	-6.4	83	-0.7	-2.1	7.7	0.2	3.3	165	121
63	L0144	6			-	H0312	E614	1/05/15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
64	L0146	6			E7	E0461	TCT	15/05/15	HBR	AMFU	NHFU	CAFU	DDFU	-1.9	0.9	5.2	52	91	121	109	22	2.0	-6.1	73	-0.2	-0.7	7.3	-0.1	2.8	142	111
65	L0148	6			E7	E0955	ULT	8/05/15	HBR H	AMF	NHFU	CAFU	DDF	2.8	-2.1	2.4	45	80	101	87	18	1.2	-6.4	65	-0.1	-0.9	8.3	0.0	2.8	138	115
<b>Sale Average</b>														<b>2.3</b>	<b>-3.7</b>	<b>3.1</b>	<b>46</b>	<b>83</b>	<b>107</b>	<b>87</b>	<b>18.7</b>	<b>1.4</b>	<b>-5.9</b>	<b>67</b>	<b>-0.1</b>	<b>-1.0</b>	<b>7.4</b>	<b>0.2</b>	<b>2.9</b>	<b>144</b>	<b>117</b>
<b>Breed Average (2015 Born Calves)</b>														<b>-0.1</b>	<b>0.0</b>	<b>4.3</b>	<b>41</b>	<b>75</b>	<b>98</b>	<b>87</b>	<b>14</b>	<b>1.6</b>	<b>-3.6</b>	<b>54</b>	<b>0.0</b>	<b>-0.1</b>	<b>4.4</b>	<b>0.2</b>	<b>1.5</b>	<b>104</b>	<b>101</b>



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