



SCIENCE NOT **FICTION**



**AYRVALE BARTEL E7—
ONE OF AUSTRALIA'S
PREMIER SIRES**

AND A FEATURE OF THIS YEAR'S SALE.





2015 ROMA SALE

70 ANGUS BULLS

Sale starts

1PM FRIDAY 14TH AUGUST 2015
AT ROMA SALEYARDS, QUEENSLAND

SELLING AGENTS



Andrew Holt 0427 088 996
Colby Ede 0417 265 980
Paul Holm 0429 083 841

2% buyers fee to outside agents Australia-wide.
Refer to sale conditions on page 10.

LAWSONS ANGUS CONTACTS

Harry Lawson 0407 101 145 lawson.h@lawsonsangus.com.au

WELCOME TO OUR EARLY ROMA SALE 2015



Welcome to Lawsons Angus 2015 Roma Sale, which will be held at the Roma Sale Yards at 1pm, Friday 14 August and conducted by Landmark. At this year's Sale we are offering 70 rising two-year old Angus bulls, all ready to go to work!

To some extent, in Bull Sales like this we are mostly preaching to the converted, those that do 'get it' and understand the difference between phenotype and genotype (underlying genetic potential). So for those who do 'get it' we apologise for belting the performance message. This is not just about marketing Angus; it is about a philosophy and disciplined approach to selection and genetic improvement for northern beef herds.

I attended Beef 2015 in Rockhampton, a fantastic event which was well organised, and the Brahman National Sale in Rockhampton in 2014 and to me the information provided hasn't changed since the last one I went to twenty years ago! Nevertheless, I am always eager to learn and comments like "Frank has a top bull this year" sparked my interest, but when I looked at Frank's bull it is a large framed Brahman tethered by a halter with a high daily gain and no EBVs or contemporary group comparison. The bull has been targeted for the National from a very young age and fed accordingly. I'm sure you've all seen this over and over... Breeders 'in the know' sell to each other and in so doing, this marketing of 'elite' genetics becomes self-perpetuating. Yes, I agree there are some breeders doing a great job and we should champion these breeders instead of finding fault.

Looking in from the outside as a 'southerner', I believe there has to be a large quantum shift in the approach and thinking of the northern commercial Beef Industry to drive change through the northern genetics Industry. It is an outdated model with little commercial accountability to the northern breeder's (the customer's) bottom line. In fact, Frank's large framed, high growth Brahman sire is almost certain to have daughters that are higher maintenance and less fertile than those he was breeding 20 years ago.

So what can breeders like us do to change this approach?

Firstly, we have to acknowledge we are doing a poor job getting our message through, but one thing that keeps us going is we know 'Science not Fiction' works. The feedback from our northern clients and the performance of Lawsons Angus clients in Australia and overseas keeps us motivated.

The benefits of a Lawsons Angus bull includes greater survivability in the north. Lawsons Angus bulls are tougher and harder than most Angus.

Our business is not just about breeding elite performance genetics for commercial breeders, but also providing reliable, predictable information that breeders can count on to make good decisions. This information can be used to answer key questions when selecting a bull:

1. How do I select heifer bulls?
2. How do these bulls compare with other Angus bulls in other sales?
3. How do they compare with the bulls I purchased last year and in my current bull team?
4. How will these bulls help me increase ADG, reduce turnoff time, increase my fertility, increase the MSA and carcase value, and increase my feedlot performance?

All of these questions can only be answered by using Breedplan information. It is simple, the breeders that 'get it' will make faster genetic gain and get much greater value out of their investment in genetics than those that do not use this information.

Angus cross are making significant premiums in the north.

We maintain if you are going to use Angus over high content Brahman or Bos Indicus females then in most cases you should use straight Angus to get the best performance-kick in the F1 progeny. Most Brangus hybrids currently in the north are using outdated, 'watered down' Angus genetics that are not going to give you increased adaptability, increased performance or increased carcase value compared to a Lawsons Angus bred sire.

OUR BUSINESS IS NOT JUST ABOUT BREEDING ELITE PERFORMANCE GENETICS FOR COMMERCIAL BREEDERS

We can offer breeders custom breeding options if they want to maintain some level of adaptability or Bos Indicus in their herd, which we understand is a requirement for a big chunk of Queensland. We are not advocating that people in the north should run straight Angus cows, we are simply saying that in many instances using a high genetic merit performance-bred Angus bull, properly acclimatised and not over-fed, is a better option than using a Brangus or Angus derivative bull as most of these are not backed by the same level of performance, plus heterosis advantages of their progeny will be lower compared to the F1 Angus-Brahman cross.

We hope to encourage new and existing clients to come and view this year's Sale bulls; they are a powerful group of two year old bulls that represent the top end of the Angus performance breed.

We are happy to discuss the best way to utilise Angus in the north and offer breeding advice and back-up to any of our clients as well as custom breeding options.

Regards,

Harry Lawson

REFERENCE SIREs

Breedplan EBVs sourced from
Angus Australia, July 2015

E7		AYRVALE BARTEL E7										SIRE TE MANIA BARTEL B219				MGS MYTTY IN FOCUS					
Birth Date:	9/09/2009	ASA ID:	HIOE7	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDF	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	5.9	5.4	-4.7	1.6	48	88	112	84	25	2.3	-8.9	83	1.9	0.2	9.6	-1.2	3.9	173	150	127	136
Acc	94	78	99	99	98	98	98	96	93	98	62	92	87	85	91	83	89				

F4		TOPBOS AMBASSADOR F4										SIRE TUWHARETOA REGENT D145				MGS TUWHARETOA A49					
Birth Date:	4/10/2010	ASA ID:	DBLF4	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDC	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	-2.7	-3.1	0.3	4.5	50	96	125	102	19	2.4	-2.0	82	-2.5	-3.0	3.4	-0.7	4.4	149	120	108	108
Acc	86	61	98	98	97	97	96	85	73	97	53	80	85	83	85	78	83				

REG		TUWHARETOA REGENT D145										SIRE TE MANIA AMBASSADOR A134				MGS YTHANBRAE HENRY VIII					
Birth Date:	8/09/2008	ASA ID:	BNAD145	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDF	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	-7.6	-9.9	-2.2	6.1	51	91	125	118	17	1.7	-4.6	92	1.3	0.0	5.6	-2.0	4.4	134	109	88	97
Acc	96	89	99	99	99	99	99	98	97	99	75	97	94	95	94	92	94				

D1054		LAWSONS HENRY VIII D1054										SIRE YTHANBRAE HENRY VIII				MGS BON VIEW NEW DESIGN 1407					
Birth Date:	13/08/2008	ASA ID:	VLYD1054	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDC	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	0.2	4.1	-1.7	2.5	42	74	103	69	13	2.5	-7.9	54	-0.1	-1.2	5.6	-0.1	3.6	162	139	116	125
Acc	86	71	98	98	97	97	96	92	85	97	66	84	87	86	86	82	85				

E0313		LAWSONS NOVAK E313										SIRE TC TOTAL 410				MGS GAR PREDESTINED					
Birth Date:	16/08/2009	ASA ID:	VLYE313	ASA Status:	HBR	AM Status:	AMFU	NH Status:	NHFU	CA Status:	CAFU	DD Status:	DDF	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	-8.9	-0.4	-1.4	4.0	50	90	113	98	19	1.6	-5.6	63	-2.1	-1.2	6.1	0.2	3.1	124	109	101	101
Acc	89	69	99	98	97	97	96	90	84	96	58	89	85	84	89	81	87				

E614		DUNOON EVIDENT E614										SIRE TE MANIA BARTEL B219				MGS DUNOON HIGHMARK Y262					
Birth Date:	3/04/2009	ASA ID:	BHRE614	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHFU	CA Status:	CAF	DD Status:	DDC	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	-1.5	-0.6	-2.1	5.3	49	89	114	88	17	1.8	-2.7	74	1.9	-0.2	12.1	0.9	4.0	94	170	108	96
Acc	52	46	59	79	74	72	73	65	55	76	38	67	67	66	60	55	53				

STO		STORTH OAKS D21										SIRE TE MANIA AMBASSADOR A134				MGS BASIN FRANCHISE P142					
Birth Date:	30/07/2008	ASA ID:	NZE19507008D21	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDF	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	-6.2	1.1	-0.2	7.1	44	78	105	113	16	3.5	-3.1	65	0.1	1.3	12.9	1.1	1.8	104	102	96	101
Acc	86	72	98	98	97	97	97	95	91	97	64	90	87	89	89	83	88				

G1730		LAWSONS GENERAL G1730										SIRE LAWSONS TANK B1155				MGS TEHAMA SCHWARZENEGGER N600					
Birth Date:	25/02/2011	ASA ID:	VLYG1730	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDF	\$INDEX Value							
EBVs Acc	Calving Ease			Growth and Maternal				Fertility				Carcase				GRN	ABI	DOM	GRS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
	-14.0	-3.1	-0.3	7.1	51	87	112	114	11	1.1	-6.0	64	-3.0	-4.1	9.8	3.1	0.8	92	89	89	87
Acc	82	57	97	96	94	94	93	81	65	89	50	76	82	80	81	74	79				

LAWSONS ANGUS 2015 ROMA QLD SALE BULLS

GROUP BREEDPLAN EBVs

Lot Order	Tag No	Price	Comments	ASA ID	Birth Date	ASA Status	Mob	Sire	Dam	MGS	AM Status	CA Status	NH Status	DD Status
1	J0610			VLYJ610	10/07/2013	HBR	1	E614	D0944	A0179	AMFU	CAFU	NHFU	DDC
2	J0584			VLYJ584	5/07/2013	HBR	1	F4	D0843	EQU	AMFU	CAFU	NHFU	DDC
3	J0607			VLYJ607	30/06/2013	HBR	1	STO	D0012	SOL	AMC	CAFU	NHFU	DD1%
4	J0902			VLYJ902	11/06/2013	HBR	1	F4	F0127	U0008	AMFU	CAFU	NHFU	DDA
5	J0884			VLYJ884	10/06/2013	HBR	1	REG	E0242	TCT	AMC	CAFU	NHFU	DDF
6	J0542			VLYJ542	6/07/2013	HBR	1	BBOW	D0806	SOL	AMC	CAFU	NHFU	DDF
7	J1400			VLYJ1400	15/08/2013	APR	1	E7	D1233	PDES	AM3%	CA3%	NH3%	DDF
8	J6373			VLYJ6373	12/08/2013	APR	1	F4	C0843	SOL	AMC	CAFU	NHFU	DDF
9	J0555			VLYJ555	5/07/2013	HBR	1	STO	D0403	SOL	AMF	CAFU	NHFU	DDFU
10	J0757			VLYJ757	26/07/2013	HBR	1	E614	D0663	RTD	AMFU	CAFU	NHC	DDF
11	J6288			VLYJ6288	19/08/2013	APR	1	D1054	G7340	W37NAQ	AMFU	CAF	NHFU	DDC
12	J0566			VLYJ566	7/07/2013	HBR	1	E614	D1009	BT	AM7%	CAFU	NHFU	DDC
13	J0529			VLYJ529	19/07/2013	HBR	1	E614	D0084	A0179	AMFU	CAFU	NHFU	DD58%
14	J0543			VLYJ543	7/07/2013	HBR	1							
15	J0548			VLYJ548	12/07/2013	APR	1	E614	D0924	V0346	AMFU	CAFU	NHFU	DDF
16	J1491			VLYJ1491	24/08/2013	APR	2	F4	C1041	FOCUS	AM3%	CA3%	NH3%	DDC
17	J6321			VLYJ6321	6/09/2013	HBR	2	F4	C0272	CV	AMFU	CAFU	NHFU	DDC
18	J1090			VLYJ1090	19/08/2013	HBR	2	REG	E0627	5050	AMFU	CAFU	NHFU	DDC
19	J0961			VLYJ961	17/08/2013	HBR	2	REG	F8103	A1759	AMFU	CAFU	NHFU	DD5%
20	J6201			VLYJ6201	19/08/2013	APR	2	F4	E8248	X0951	AMFU	CAFU	NHFU	DDF
21	J1407			VLYJ1407	18/08/2013	HBR	2	F4	E1049	ULT	AMFU	CAFU	NHFU	DDC
22	J1495			VLYJ1495	13/08/2013	HBR	2	D1054	C0213	N600	AMFU	CAFU	NH4%	DDC
23	J6283			VLYJ6283	16/08/2013	HBR	2	F4	C0131	TK	AMFU	CAFU	NHFU	DDF
24	J6247			VLYJ6247	22/08/2013	APR	2	D1054	G0368	5050	AMFU	CAFU	NHFU	DDC
25	J6294			VLYJ6294	16/08/2013	HBR	2	D1054	G6361	D0890	AMFU	CAFU	NHFU	DDF
26	J1403			VLYJ1403	17/08/2013	APR	2	E0313	E0982	ULT	AMFU	CAFU	NHC	DDC
27	J6383			VLYJ6383	24/08/2013	APR	2	D1054	G0180	V0346	AM2%	CAFU	NHFU	DDF
28	J6149			VLYJ6149	27/09/2013	HBR	2	VTMF373	E8429	TCT	AMFU	CAFU	NH2%	DDC
29	J6171			VLYJ6171	3/10/2013	HBR	2	VTMF373	E8268	X0951	AMFU	CAFU	NH2%	DDC
30	J0957			VLYJ957	30/07/2013	HBR	2	VTMF692	E1183	ULT	AMFU	CAF	NHFU	DD1%
31	J1409			VLYJ1409	20/08/2013	HBR	2	F4	D0151	A0179	AMFU	CAFU	NHFU	DDC
32	J6218			VLYJ6218	20/09/2013	HBR	3	VTMF373	E0022TFA	S155VTM	AMFU	CAFU	NH2%	DDC
33	J1530			VLYJ1530	7/09/2013	HBR	3	E7	X1184	PIN	AMFU	CAFU	NHC	DDF
34	J1332			VLYJ1332	8/08/2013	HBR	3	E7	G0337	5050	AMFU	CAFU	NHFU	DDC
35	J6177			VLYJ6177	23/08/2013	HBR	3	F4	D0497TFA	Y95TFA	AMFU	CAFU	NHFU	DDC

2015 QLD Bull Sale Average
Breed Average (2013 Born Calves)

DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	GRN	ABI	DOM	GRS	Wt (kg) 22/7/2015	SS (cm)	
-6.3	-3.6	-0.5	6.0	44	80	107	98	15	1.8	-5.4	59	-1.2	-1.4	6.8	1.1	1.8	109	102	95	98	856	44	
-3.1	-3.2	0.4	5.3	54	96	126	103	16	3.1	-3.9	76	-1.6	-1.8	3.7	-0.2	3.1	136	119	108	111	862	48	
-0.3	1.8	-3.2	4.6	42	75	98	95	14	1.7	-4.3	59	-0.1	0.3	8.7	0.7	2.1	117	111	106	108	868	44	
-4.4	-4.5	0.1	5.0	49	94	121	102	17	1.8	-3.4	76	-2.5	-3.4	4.5	0.3	3.4	138	115	106	105	878	42	
-10.2	-7.2	-0.1	6.9	52	91	121	122	16	1.6	-4.7	77	-0.3	-0.4	6.3	-0.4	3.1	115	100	88	92	828	43	
1.4	0.4	-3.2	2.7	47	83	108	88	16	2.1	-4.8	61	-1.1	-1.4	5.6	0.8	2.0	127	120	113	116	808	47	
3.1	3.3	-3.2	3.4	44	79	99	78	18	1.7	-6.5	66	0.9	0.5	7.7	-0.4	3.1	142	128	117	120	756	47	
2.2	0.2	-1.7	2.2	41	77	96	74	17	1.2	-3.4	59	-1.0	-1.5	3.9	-0.6	3.6	126	110	107	103	758	43	
-2.0	1.3	-2.1	5.6	42	74	100	100	13	1.5	-2.7	62	-1.2	-1.2	10.4	1.6	1.5	104	102	100	102	804	42	
-3.2	-1.9	-2.6	5.3	48	82	111	92	17	2.7	-3.9	61	-1.5	-2.0	7.6	1.9	1.6	115	110	105	108	770	41	
0.9	1.2	-1.4	2.9	41	76	102	71	16	3.9	-6.2	56	-0.3	-0.4	6.1	0.5	2.6	139	126	113	119	812	46	
-8.0	-2.3	0.0	5.4	49	83	111	103	15	2.0	-5.2	64	-0.7	-1.4	9.8	1.4	1.6	106	102	96	100	808	42.5	
-4.6	-2.7	-0.8	4.7	45	78	102	92	15	2.4	-5.3	55	-0.6	-1.0	8.5	1.5	1.6	107	104	100	102	780	44	
																						736	43
-2.2	-2.8	-0.6	3.6	42	75	97	88	17	1.4	-4.5	49	-0.4	-1.3	9.0	1.4	1.6	103	101	101	100	708	42	
-4.4	-2.1	1.6	5.7	50	93	121	106	13	2.1	-2.8	73	-2.3	-3.2	4.4	0.6	2.7	126	110	104	104	864	44	
2.6	0.3	-3.6	1.2	41	78	99	78	18	2.2	-5.2	65	0.6	0.4	0.9	-1.4	2.7	111	105	101	102	884	45	
-3.8	-4.0	-2.7	4.6	44	83	107	88	16	0.2	-4.4	73	0.0	-1.0	6.9	-0.3	2.9	120	107	99	101	808	43	
-1.9	-3.1	-3.1	4.3	44	79	103	93	19	1.5	-5.4	70	0.1	-0.1	5.5	-0.8	3.3	124	109	99	101	790	44	
-2.7	-3.0	-2.1	4.8	42	81	107	93	14	0.8	-1.9	63	-2.1	-2.4	0.6	-0.7	2.9	103	91	89	87	840	42	
-3.1	-6.2	-0.8	5.3	49	85	114	107	13	1.6	-3.2	66	-1.9	-2.3	4.2	0.1	3.0	120	104	97	98	856	44	
-1.8	2.7	-4.8	5.2	45	79	110	100	11	2.2	-5.9	61	-1.0	-1.3	5.2	0.8	2.4	138	123	108	115	824	45	
-0.9	-1.0	1.2	3.5	42	78	105	92	17	2.3	-4.4	63	-1.3	-1.4	1.2	-0.9	3.6	128	108	98	99	772	44	
-3.5	0.8	-1.2	3.2	41	74	100	75	15	1.1	-6.0	56	-0.5	-1.4	6.1	0.1	3.2	133	116	103	107	800	42	
1.9	3.2	-4.3	2.5	39	71	93	67	14	0.5	-5.9	52	-0.5	-1.1	4.0	-0.1	3.0	133	119	110	111	808	42	
-5.3	-2.2	-1.1	4.7	49	83	105	100	12	1.5	-5.4	58	-1.3	-0.8	6.2	0.4	2.6	117	106	101	100	770	38	
-4.0	-1.7	0.2	4.0	42	70	98	86	13	2.0	-6.3	47	-0.2	-0.9	5.3	0.3	2.5	115	105	94	98	784	41	
-1.4	0.1	-5.1	4.5	51	88	114	110	18	2.3	-5.1	63	-0.5	-0.7	8.3	1.0	2.3	133	122	113	117	772	42	
-1.9	0.5	-3.5	4.5	43	82	102	90	15	1.2	-5.2	57	-0.7	-0.4	1.2	-0.6	2.8	118	106	102	99	750	37	
-1.8	-2.1	-3.6	5.3	51	90	115	100	14	2.6	-6.0	61	-0.1	-0.1	5.8	0.6	2.1	131	122	113	117	796	40	
-1.1	-1.7	-0.7	3.6	41	75	97	78	17	1.5	-3.6	59	-1.1	-1.6	4.6	-0.1	2.5	103	97	96	94	738	41	
1.2	1.7	-3.3	3.8	48	91	111	99	18	3.0	-5.3	64	0.6	0.4	4.4	-0.1	2.1	125	119	115	115	808	41	
2.1	2.9	-3.3	3.1	42	75	92	78	17	1.0	-5.4	64	0.1	-0.7	8.2	0.2	2.9	130	118	113	111	778	40	
3.6	3.6	-7.1	2.7	43	80	102	78	20	1.0	-6.9	68	0.3	-0.6	7.7	-0.2	3.2	150	133	119	123	758	44	
-1.1	-1.4	-1.0	4.5	43	80	101	87	15	2.5	-3.0	63	-1.5	-1.7	2.5	-0.2	2.7	107	97	98	93	748	45	
-1.9	-0.9	-1.8	4.2	44	79	103	88	15	1.7	-4.7	61	-0.7	-1.1	5.0	0.1	2.6	117	107	102	102	765	43	
-0.2	0.0	-3.3	4.4	40	74	96	86	14	1.6	-3.4	53	-0.1	-0.1	4.4	0.4	1.4	99	99	100	99			

LAWSONS ANGUS 2015 ROMA QLD SALE BULLS

GROUP BREEDPLAN EBVs

Lot Order	Tag No	Price	Comments	ASA ID	Birth Date	ASA Status	Mob	Sire	Dam	MGS	AM Status	CA Status	NH Status	DD Status
36	J1082			VLYJ1082	26/08/2013	HBR	3	F4	E0385	X0951	AMFU	CAFU	NHFU	DDA
37	J1539			VLYJ1539	7/09/2013	HBR	3	F4	B1766	Z0197	AMFU	CAFU	NHFU	DD52%
38	J1536			VLYJ1536	7/09/2013	HBR	3	F4	W0884	RD	AMFU	CAFU	NHFU	DD50%
39	J0745			VLYJ745	23/07/2013	HBR	3	E614	D0210	RTD	AMFU	CAFU	NHC	DDF
40	J6299			VLYJ6299	27/08/2013	APR	3	D1054	G7321	Z1393	AMFU	CAFU	NHFU	DDC
41	J1026			VLYJ1026	9/09/2013	HBR	3	F1003	D1394	RTD	AMFU	CAFU	NHFU	DD13%
42	J1219			VLYJ1219	8/09/2013	HBR	3	F4	F0690	X0951	AMFU	CAFU	NHFU	DDA
43	J1515			VLYJ1515	27/09/2013	HBR	3	E614	C0582	N600	AMF	CAFU	NHFU	DDF
44	J1030			VLYJ1030	12/09/2013	HBR	3	F1003	D0977	TK	AMFU	CAFU	NHFU	DD8%
45	J6161			VLYJ6161	17/08/2013	APR	3	C0402	G7413					
46	J1354			VLYJ1354	14/09/2013	HBR	3	E614	E8072	X0951	AMFU	CAFU	NHF	DDF
47	J1022			VLYJ1022	20/08/2013	HBR	4	F4	D0967	SEL	AM5%	CAFU	NHF	DDA
48	J1023			VLYJ1023	21/08/2013	APR	4	F4	C1190	A0754	AM8%	CAFU	NHFU	DDC
49	J6326			VLYJ6326	4/10/2013	APR	4	E7	E8313	X0951	AMFU	CAFU	NHFU	DDC
50	J6289			VLYJ6289	17/08/2013	APR	4	E7	G7334					
51	J6216			VLYJ6216	10/10/2013	HBR	4	E7	F0160CGK	Z0191	AMFU	CAFU	NHFU	DDC
52	J6295			VLYJ6295	17/08/2013	APR	4	E7	G7423	E7TFA				
53	J6272			VLYJ6272	23/08/2013	NR	4	E7	G7440					
54	J6074			VLYJ6074	18/10/2013	HBR	4	VTMF373	D0245TFA	Z166TFA	AMFU	CAF	NH2%	DDC
55	J6150			VLYJ6150	11/09/2013	HBR	4	D1054	E8262	EQU	AMFU	CAFU	NHFU	DDC
56	J1195			VLYJ1195	15/09/2013	HBR	4	REG	E0743	X0951	AMFU	CAFU	NHFU	DDC
57	J6143			VLYJ6143	14/09/2013	HBR	4	E614	E8373	X0951	AM4%	CAFU	NH4%	DDC
58	J1247			VLYJ1247	21/08/2013	APR	4	F4	G0405	PRO	AMFU	CAFU	NHF	DDA
59	J6241			VLYJ6241	23/08/2013	NR	4	C0402						
60	J6146			VLYJ6146	12/09/2013	HBR	4	E7	E8142	X0951	AMFU	CAFU	NHFU	DDF
61	J6232			VLYJ6232	22/08/2013	APR	4	C0402	G7420	D66TFA				
62	J6254			VLYJ6254	17/08/2013	APR	4	C0402	G7429					
63	J6137			VLYJ6137	4/10/2013	HBR	4	VTMF373	E8200	X0951	AM4%	CAFU	NH6%	DDA
64	J1519			VLYJ1519	21/10/2013	HBR	4	VGGC86	C0320	RP	AMFU	CAFU	NHFU	DD25%
65	J1301			VLYJ1301	27/08/2013	HBR	4	G1730	G8029	A0179	AMFU	CAFU	NHFU	DDF
66	J1368			VLYJ1368	23/08/2013	HBR	4	E0313	D8088	Z1292	AMFU	CAFU	NHF	DD4%
67	J1207			VLYJ1207	13/09/2013	HBR	4	F4	F0815	SOL	AMC	CAFU	NHF	DDC
68	J1521			VLYJ1521	1/10/2013	HBR	4	E614	B1177	USPB	AMFU	CAFU	NHFU	DDF
69	J1329			VLYJ1329	9/09/2013	HBR	4	D1054	G0242	ND	AMFU	CAFU	NHFU	DDA
70	J8016			VLYJ8016	26/08/2013	NR	5	F4	D8194	Z0197				
71	J8011			VLYJ8011		NR	5							
72	J8019			VLYJ8019	26/08/2013	NR	5							
73	J8001			VLYJ8001	22/08/2013	NR	5							
SENEGUS BULLS														
74	J8504			VLYJ8504	15/09/2013	NR	5							
75	J8501			VLYJ8501		NR	5							
76	J8502			VLYJ8502	18/09/2013	NR	5							

2015 QLD Bull Sale Average
Breed Average (2013 Born Calves)

DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	GRN	ABI	DOM	GRS	Wt (kg) 22/7/2015	SS (cm)
-1.8	-3.7	2.1	2.8	37	74	91	59	17	1.9	-3.5	53	-2.1	-2.1	0.8	-0.7	3.1	100	90	93	86	758	45
0.0	-1.5	-2.3	3.8	42	78	102	76	17	1.4	-3.2	62	-1.4	-2.3	4.1	0.2	3.0	122	108	103	102	750	42
-3.2	-0.6	-1.0	4.8	42	78	97	84	15	0.7	-4.1	62	-1.6	-1.7	1.9	-0.8	2.9	102	91	92	87	750	39
-0.9	-0.8	-5.0	3.9	40	70	91	75	17	1.8	-4.9	50	0.1	-0.7	10.0	1.4	1.9	111	108	105	105	768	45
-2.2	0.4	-1.3	4.1	41	73	96	80	13	1.6	-5.7	55	-0.4	-1.0	3.6	-0.2	2.4	110	102	97	97	738	40
-0.4	-0.4	-2.7	4.2	36	65	84	69	17	0.1	-3.0	47	-0.4	-1.0	5.1	0.3	1.9	85	87	91	88	736	39
-0.3	-4.1	-3.2	3.4	45	84	111	101	13	1.1	-2.1	69	-2.3	-2.8	0.6	-0.5	2.9	111	97	95	93	732	40
-2.1	-0.6	-2.9	4.6	47	81	108	103	14	1.6	-5.1	61	-1.1	-1.6	9.0	1.3	1.8	121	114	106	110	720	41
-4.8	-1.6	-1.4	5.1	38	69	88	86	11	-0.4	-3.1	49	-0.6	-1.1	3.9	0.2	2.3	87	82	86	81	704	41
																					690	40
-8.8	-4.8	0.0	5.8	42	79	101	93	11	1.6	-4.3	55	-1.9	-1.8	4.5	0.7	2.4	100	90	88	85	660	41
0.6	-1.2	-2.1	3.6	42	78	100	89	17	1.3	-2.4	59	-1.2	-1.2	2.6	-0.4	2.8	106	97	97	94	794	39
-1.9	-0.3	0.2	4.3	43	78	97	82	14	2.3	-4.7	61	-0.2	-0.1	3.3	-0.9	3.2	115	103	100	97	786	44.5
3.0	2.4	-4.1	2.4	42	80	100	85	17	1.3	-6.5	63	0.2	-0.5	4.8	-0.5	2.7	131	119	112	112	792	42
																					760	46
3.7	3.0	1.2	3.5	46	84	110	80	22	2.6	-6.6	71	0.0	-0.7	6.7	-0.3	2.9	147	132	117	124	746	44
																					736	43
																					740	44
2.6	2.0	-2.9	3.1	45	83	104	83	21	3.7	-4.5	58	0.2	-0.1	5.2	0.3	2.2	121	116	113	113	790	46
0.0	2.4	-1.2	2.8	42	71	100	88	17	2.4	-6.6	56	0.1	0.3	2.3	-0.7	2.4	116	108	97	103	770	46
-4.8	-5.2	-1.4	5.0	42	76	106	104	14	1.1	-5.1	67	0.2	-0.2	1.3	-1.5	3.1	107	93	82	86	760	45
-8.7	-7.7	0.8	5.4	43	81	102	83	14	1.5	-4.9	58	-1.8	-2.1	5.8	0.9	2.1	97	90	90	87	762	42
-1.5	-1.2	0.0	3.6	45	82	104	85	17	1.8	-3.7	64	-1.8	-1.9	4.6	-0.1	3.2	123	108	104	102	732	41
																					754	44
2.7	2.5	-3.8	2.5	40	73	91	64	15	1.4	-6.7	59	0.4	-0.2	3.5	-0.9	3.0	126	115	108	108	712	40
																					732	40
-0.3	0.0	-3.3	4.4	40	74	96	86	14	1.6	-3.5	54	-0.1	-0.1	4.2	0.3	1.5	99	99	99	99	718	40
-2.4	-1.0	-2.7	4.9	47	85	109	91	17	3.2	-5.0	60	-0.8	-0.9	3.7	-0.3	2.9	124	111	104	104	730	44.5
-3.8	-0.8	-2.2	4.8	43	79	102	89	13	1.8	-4.2	60	0.4	1.0	2.8	-0.2	1.3	85	90	92	93	716	42
-6.8	-1.6	-0.8	5.9	44	77	101	90	12	1.0	-5.3	59	-1.9	-2.7	7.7	1.8	1.4	101	97	96	95	714	39
-7.2	-1.3	0.9	4.5	43	73	90	71	15	0.7	-6.5	50	-0.5	0.6	1.7	-0.9	2.8	94	88	87	84	714	42
0.5	-0.7	-1.4	3.7	43	78	103	83	13	1.7	-3.7	60	-1.7	-1.9	3.6	-0.4	3.4	129	112	104	104	700	42
-3.5	-0.2	-1.3	4.2	43	79	100	91	15	2.8	-7.3	59	-0.2	-0.6	9.0	1.4	1.9	126	118	110	111	700	45
0.7	2.6	-2.5	3.2	40	69	91	72	13	1.1	-6.2	49	-0.3	-0.5	4.6	-0.1	2.9	127	114	106	107	692	39
																					784	44
																					770	43
																					732	43
																					714	45
																					740	45
																					710	41
																					674	44
-1.9	-0.9	-1.8	4.2	44	79	103	88	15	1.7	-4.7	61	-0.7	-1.1	5.0	0.1	2.6	117	107	102	102	765	43
-0.2	0.0	-3.3	4.4	40	74	96	86	14	1.6	-3.4	53	-0.1	-0.1	4.4	0.4	1.4	99	99	100	99		

SALE CONDITIONS

BUYERS REBATE

Rebate of 2% is available to outside agents settling on behalf of buyers within 7 days providing buyers are introduced via email to lawsons@lawsonsangus.com.au or in writing prior to Sale day, or arrangements are confirmed on bidding cards on Sale day.

DELIVERY OF SALE BULLS

Lawsons Angus and Selling Agents will do our best to assist in the efficient and safe delivery of your bulls. Buyers, please ensure bulls are insured at the fall of the hammer as our insurance does not cover injury of bulls in transit. Buyers must organise cartage of bulls at their own expense.

REGISTRATION STATUS AND TRANSFER OF BULLS

Most bulls on offer are Registered Herd Book animals with the Angus Society of Australia (ASA). Registration status of bulls is shown in the catalogue. 'H' indicates the animal is registered in the ASA Herd Book, 'A' indicates bulls are registered with ASA Performance Register (APR). All bulls will be transferred to purchaser at no cost on request. Non transfer commercial bulls are denoted 'NT' or 'COM' status.

3 YEAR BULL GUARANTEE

All bulls have undergone rigorous and independent assessments for structural soundness and fertility, including a semen test and physical evaluation of the bulls reproductive tract. On top of this we offer the strongest guarantee of any seedstock herd in Australia.

All breeding cattle sold by Lawsons Angus are fertile and structurally sound to the best of our knowledge.

If a bull becomes infertile or breaks down due to reasons other than injury or misadventure, at any time in the next 36 months, we will:

1. Provide you with a satisfactory replacement if available, or
2. Issue you with a credit equal to purchase price minus salvage value, that may be used to purchase any animal in future Lawsons Angus sales.

7 IN 1 AND VIBRIO STATUS OF SALE BULLS

Bulls exposed to reproductive diseases such as Leptospirosis and Vibriosis can have their reproductive performance impaired and spread disease between the females they are servicing.

All bulls offered in this Sale have been vaccinated with Ultravac 7 in 1 and Vibrovax. The bulls have also been vaccinated for tick fever and 3-day sickness.

Brahman cows with Angus calves



A BRIEF DESCRIPTION OF EBVS AND \$INDEX VALUES

The following is a brief description of EBVs and \$Index values and Accuracies. For a more detailed explanation please refer to Angus Society of Australia web site (www.angusaustralia.com.au).

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.

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 and 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 300kg carcase.

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 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

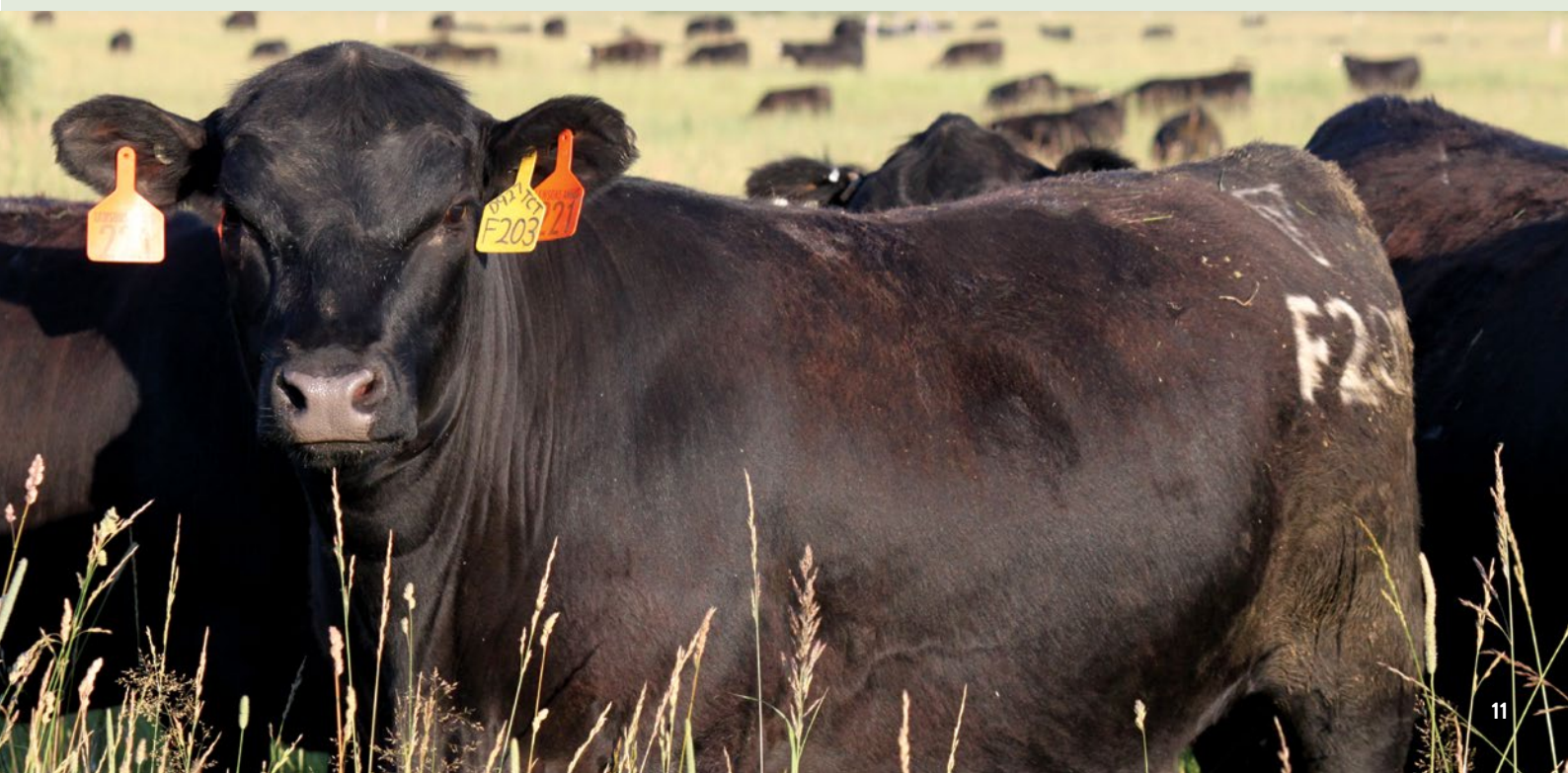
~ Estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade, with progeny finished using either grass, grass supplemented by grain or grain finishing systems.

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.

HEAVY GRASS INDEX

~ Estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished heavy steers.





Harry Lawson

0407 101 145

lawsons@lawsonsangus.com.au

LAWSONSANGUS.COM.AU