



PC ANGUS

Annual On Property Bull Sale

Friday, 9th September, 2011 at 1.30pm

“Bylong Station” Bylong NSW

Comprising:

- *63 Angus Bulls*
- *2 Elite Led Stud Angus Heifers*
- *6 HF Kodiak 5R Embryo Packages*

Stud Principals:

Greg & Sharon Fuller - Christie & Andrew Kennedy

Ph: (02) 6379 8254 • Fax: (02) 6379 8242 • Mobile: 0428 685 708

Website: www.pinecreekangus.com.au • Email: pinecreekangus@bigpond.com

Phone bidding available on sale day • Prior arrangements to be made with Vendor or Selling Agents

REBATE: 2% Rebate on Stud Cattle allowed to Agents under usual S&S Terms. This clause will be strictly enforced.

FOR FURTHER DETAILS CONTACT THE SELLING AGENTS



Mark Barton - 0419 488 256
Andrew Wishart - 0407 424 706
Dubbo - John Settree: 0408 297 368
Scone - Gavin Beard: 0438 452 810
Francis Buffier - 0418 434 061



auctionsplus

agricultural auctions at a click.

Tim Bayliss: 0457 568 803

Roger Fuller Pty Ltd

Singleton

Roger Fuller: 0428 681 249



Bathurst

Todd Clements: 0429 070 225
Grant Lynch: 0409 070 225
Ashley Clarke: 0458 070 225

Buy the best and breed 'em better

Order of Sale

Join us at 10.00am for Inspection of all
SALE CATTLE and Pre-Sale BBQ & Drinks.

Kindly sponsored by Wrightson Australia Seeds.

At the conclusion of the **SALE**, join us for
Complimentary DRINKS!!

1.30pm – **63 Angus Bulls**

Followed by

2 Elite Stud Heifers

Followed by

6 HF KODJAK 5R Embryo Packages

• BUYER BONUSES •

- ✓ Purchaser of top Price Bull will receive 1 x 5ltr Noromectin Pour on Drench & Gun
- ✓ Purchaser of the most Bulls will receive 1 x 5ltr Noromectin Pour on Drench & Gun
- ✓ Purchaser of the top Price Genetic Package of Embryo's will receive 1 x 5ltr Noromectin Pour On Drench

Proudly Sponsored by **Norbrook Aust P/L**

Norbrook[®]
Pharmaceuticals Worldwide 

PC QUALITY ASSURANCE:

PC Six Star Quality Assurance stands for "Our Assurance to You" that we undertake everything in our power to supply our prospective buyers with as much data on each individual Bull as possible. Our quality assurance program is actively involved with the Johnes Accreditation MAP program and the Pfizer Star program.

Pfizer Star means that we can give prospective buyers the assurance that we have undertaken all the steps to control reproductive diseases, which entails every bull being ear notched tested for Pestivirus by Swans Veterinary Services from Western Australia, which all our **PC** Bulls are TESTED FREE and vaccinated against Bovine Pestivirus with 7in1, Vibriosis & Pestiguard.

All **PC** Bulls have also been TESTED independently by Pfizer Animal Health for Arthrogryposis Multiplex (AM) & Neuropathic Hydrocephalus (NH).

For any prospective buyer that inquires we will have individual reports for each Bull with Pfizer Star & AM/NH results. You will not find these results on the Angus Australia Website.

All **PC** sale bulls will be scanned for actual data one week prior to the sale as we feel this gives the commercial cattleman a better perspective of each individual bull's performance within the draft. We again question how true and accurate BREEDPLAN really is and how much mid-parent values influence each animal rather than the individual animal's performance.

Under the **PC** QUALITY ASSURANCE BANNER every bull has been semen tested by Dr Ced Wise from Glen Alpin QLD in early August of this year, with individual certificates available for each bull.

The bulls at **PC** Angus which we present to you are stamped with quality, have actual data to match and are bred to perform. Our Six Star Quality Assurance here at **PC** is important to us that is why we undertake all the above testing to assure our clients that we do everything in our power to back our **PC** Angus Quality Assurance program.

We are a family operation with the love of what we do, and we believe hard work and dedication to breeding is what makes a difference to the finished product.

INSPECTION:

All Cattle will be penned for inspection at 10.00am onwards.

HEALTH:

Pine Creek Angus Stud Pty Ltd is an **MN2 Johnes Accredited Herd** which enables our cattle to travel freely within NSW and interstate.

ALL BULLS HAVE BEEN TESTED AM & NH by Pfizer Animal Health and **Bovine Pesti Virus (PI) FREE** by Swans Veterinary Service.

PC Angus is a **Brucellosis FREE Herd. All DNA profiles on Sale Bulls have been performed by Pfizer Animal Genetics.**

PEDIGREES:

All pedigrees that appear with the letter "R" after their name means they are a RED GENE CARRIER.

FERTILITY:

All bulls have been fertility tested, by a Mr Ced Wise, Veterinary Surgeon, Glen Aplin.

SCANNING:

All bulls have been scanned for EMA(Eye Muscle Area); IMF%(Marbling) and RIB & RUMP FAT by Mr Roger Evans (BOVINE SCANNING SERVICES), Tamworth.

EMBRYO PACKAGES:

The embryo's are sold in packages of 5 frozen embryo's per package and are sold as per embryo unit.

DELIVERY:

A delivery instruction slip must be completed in writing. Delivery will be given at PCA on day of the sale. Stock awaiting a delivery instruction slip must be completed in writing. Delivery will be given at **PC** on the day of the sale. Stock awaiting delivery will be held free of charge. All care will be taken, but absolutely no responsibility accepted for any injury loss occasioned during, as a consequence of, or in relation to holding.

Multiple purchases of bulls will be delivered (by arrangements made by the vendor), Free of Charge to all major centres in NSW.

INSURANCE: Insurance can be arranged on Sale day through the representative, who will be present.

"PCA" QA all the Way!!!!





PC ANGUS

SWANS
Veterinary Services



Dear Potential Bull Buyer,

Greg and Sharon Fuller of Pine Creek Angus Stud Pty Ltd submitted samples from each of their sale bulls to our laboratory for testing to confirm that none of their sale bulls were Persistently Infected(PI) with Bovine Viral Diarrhea Virus, sometimes referred to as Bovine Pestivirus or Mucosal Disease.

Herd wide testing for BVDV has been up until recently a laborious and expensive process. Blood had to be collected from each animal and the testing procedures used were costly. We at Swans have established the first laboratory in Australia to test for PI animals using easily obtained ear notch tissue. We tested each of the PC sale bulls for the Fullers using this technology.

BVDV is spread almost exclusively by Persistently Infected(PI) animals. PI animals were infected while in utero, having been exposed between one and four months of gestation. Intra uterine exposure is the only way to become Persistently Infected. These PI animals go on to infect most of the unprotected animals they come in contact with, including pregnant animals, and if an unborn fetus is exposed between one and four months of gestation, the cycle is repeated. PI's are immunological cripples, and many don't survive beyond a couple of years, the majority looking poor their entire lives. However, some PI's appear clinically normal and can live for several years, spreading the virus to multiple generations.

When a PI exposes a normal animal, that animal will be infected with BVDV for approximately two weeks. In that time the animal may appear sick, but often display no clinical signs of infection. However, BVDV is a potent suppressor of the immune system. Animals infected with BVDV may succumb to other infectious agents, whose severity was worsened by the effect of the BVD virus.

The Fullers have tested all of their sale bulls to ensure that you don't need to worry about purchasing a PI bull from them. Further, they have vaccinated all of their sale bulls with two doses of Pestigard prior to sale, to protect them from contracting BVDV when they go to work, should they meet a PI in the process. Bulls have notoriously weak immune systems, the stressful joining season does not need to be further complicated by your new bulls suffering acute BVDV. Acutely infected bulls eventually get over the effects of the virus, but they will shed BVDV in their semen for a short time, and their immune system may be impaired for much longer.

Please buy with confidence, knowing that Greg and Sharon have PI Tested and vaccinated with Pestigard each and every PC bull offered in this sale, both for your peace of mind and theirs.

Sincerely,

Dr. Enoch Bergman DVM
and the Swans Veterinary Services Team

Swans Veterinary Services Pty Ltd ABN: 19 079 755 356 - PO Box 1514 Esperance Western Australia 6450
Telephone: (08) 90 715 777 Fax: (08) 90 715 057 Email: admin@swansvet.com

Pfizer



Steps Taken Against Reproductive (STAR) Diseases

Stud breeders – Protect your stud's reputation!

Ensure your sale stock is protected
from transmitting reproductive diseases

- STEP 1.** Check your stud bull / cow is not BVDV Persistently Infected (PI)
- STEP 2.** Vaccinate with Pestigard®
- STEP 3.** Vaccinate with Ultravac 7in1®
- STEP 4.** Vaccinate with Vibrovax®
- STEP 5.** It takes two vaccinations to establish immunity
- STEP 6.** Logon to PfizerSTAR.com.au

**Stud buyers – demand
Pfizer stud animals**

Contact Pfizer for further information on 1800 335 374
www.pfizeranimalhealth.com.au OHV PFIZ0008



Buy the best and breed 'em better

HERD STATUS CERTIFICATE

AUSTRALIAN JOHNE'S DISEASE MARKET ASSURANCE PROGRAM FOR CATTLE

Certificate No. NC11034

I certify that the cattle herd owned by:

PINECREEK ANGUS STUD,

Pinecreek Angus, PC Angus & Black Diamond Stud

and run on the property: **Bylong Station**

at: **Bylong Valley Way BYLONG NSW 2849**

and which has been assigned the
property identification code (PIC): **NE432582**

has satisfied the testing criteria and continues to meet
the management standard required by the program.

A Herd Status of: **MN2**

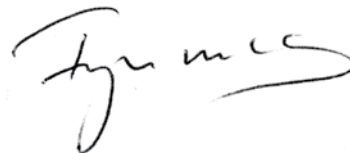
was assigned in: **2001**

This status is valid until: **20/12/2011**

Veterinarian's name: **Dr Fergus Hay**

Veterinarian's address: **103 George Street, SINGLETON NSW 2330**

Signature of Approved Veterinarian:



Date: **14/02/2011**



This certificate will be withdrawn if there is evidence of disease on the property or if the herd owner does not comply with the conditions of the Australian Johne's Disease Market Assurance Program for Cattle.

AUSTRALIAN JOHNE'S DISEASE MARKET ASSURANCE PROGRAM FOR CATTLE July 2006

2011 Sale Bulls

JUNE 2011 ANGUS GROUP BREEDPLAN EBVs

LOT No.	PEN	IDENT	BORN	SIRE	DAM	Birth WGT	Milk	200 WGT	400 WGT	600 WGT	MCW	CVT	EMA	RIB	RUMP	RY %	IMF %	LF/CAAB	HGF	SFD	TERM	MUSCLE	SS
																		SIND	SIND	SIND	SIND	SCORE	(CM)
1	LED	NCFE350	2/08/2009	USA14844714	NCFU1	+6.2	+14	+89	+104	+101	+63	+4.6	-0.6	-0.3	+0.7	+0.9	+0.9	+89	+79	+77	+\$76	B-	39.5
2	LED	DYDE249	24/12/2009	USA095	DYDX64	+6.2	+14	+78	+98	+76	+55	+5.2	-0.9	-1.0	+1.4	+1.5	+1.5	+111	+89	+79	+\$77	B	42
3	LED	DYDE218	7/11/2009	NAGA2	DYDX59	+7.8	+22	+58	+107	+135	+122	+77	+6.3	-0.3	-0.3	+0.8	+1.8	+132	+106	+\$95	+\$100	B-	41
4	LED	DYDE179	10/10/2009	USA2164	DYDZ49	+6.9	+16	+56	+88	+114	+117	+67	+2.8	-0.4	0.6	+0.1	+0.8	+88	+79	+69	+\$79	C+	45
5	LED	DYDE219	11/11/2009	DYD892	VVR59	+3.1	+7	+21	+44	+54	+61	+31	+1.5	-0.3	+0.1	+0.2	+0.4	+46	+41	+38	+\$38	B-	44
6	LED	NCFE414	1/05/2010	USA14844714	NCFX309	+5.3	+14	+53	+92	+106	+102	+67	+3.3	-1.1	-0.8	+0.9	+0.8	+90	+85	+\$82	+\$77	C+	38
7	PEN 1	DYDE18	22/03/2009	NSTA177	VVRT23	+5.4	+11	+35	+73	+91	+93	+51	+2.7	-1.0	-1.0	+0.7	+0.3	+71	+69	+62	+\$65	B	43
8	PEN 1	DYDE66	15/06/2009	NSTA177	NPCS60	+6.6	+11	+45	+80	+110	+118	+58	+3.1	-0.2	+0.3	-0.6	+0.7	+88	+81	+65	+\$77	B	45
9	PEN 1	NCFE341	1/05/2009	USA14739204	NCFY310	+6.5	+17	+48	+87	+113	+97	+71	+5.8	-1.0	-1.9	+1.2	+0.9	+112	+96	+\$85	+\$85	B	39
10	PEN 1	DYDE153	28/09/2009	DYDA49	DYDA31	+8.0	+12	+49	+84	+102	+97	+57	+2.5	-0.7	-0.8	+0.6	+0.6	+79	+71	+67	+\$72	B-	44
11	PEN 1	DYDE85	18/07/2009	NCFY309	DYDY45	+5.6	+15	+39	+68	+88	+76	+51	+3.8	-0.5	-0.3	+0.3	+1.0	+87	+70	+62	+\$64	B-	39.5
12	PEN 1	DYDE61	12/06/2009	NCFB308	DYDC45	+6.3	+19	+49	+89	+113	+101	+66	+6.5	-0.7	-0.5	+1.1	+1.4	+116	+98	+\$87	+\$88	C+	41
13	PEN 1	DYDE147	24/09/2009	USA2164	DYDA45	+6.0	+13	+50	+80	+94	+85	+57	+3.7	+0.6	+1.4	+0.0	+1.3	+90	+73	+70	+\$68	C+	38.5
14	PEN 1	DYDE102	10/08/2009	DYDC19	DYDC69	+4.5	+10	+38	+75	+103	+98	+59	+3.2	-1.1	-0.9	+0.5	+0.9	+96	+81	+67	+\$73	B-	43.5
15	PEN 1	DYDE152	28/09/2009	NSTA177	EIJA35	+6.4	+11	+45	+81	+112	+114	+60	+3.8	-2.0	-1.6	+1.0	+0.6	+95	+87	+70	+\$80	B	41.5
16	PEN 2	DYDE115	4/09/2009	DYDA49	VVR26	+7.4	+13	+49	+85	+106	+103	+62	+2.7	-1.5	-1.4	+0.9	+0.4	+77	+74	+67	+\$76	C+	44
17	PEN 2	DYDE162	29/09/2009	DYDA49	DYDA42	+7.5	+12	+52	+83	+106	+103	+61	+2.6	-0.9	-0.7	+0.6	+0.6	+83	+76	+67	+\$75	B-	39
18	PEN 2	DYDE19	2/04/2009	NCFB308	DYDC26	+4.4	+14	+42	+70	+84	+69	+50	+4.2	-0.3	+0.2	+0.4	+1.3	+94	+75	+70	+\$63	B-	41
19	PEN 2	DYDE90	18/07/2009	USA14844714	VVR27	+4.2	+15	+50	+84	+102	+95	+63	+3.2	-1.8	-1.5	+0.9	+0.5	+87	+84	+\$78	+\$73	C	39.5
20	PEN 2	DYDE131	11/09/2009	NAGA2	DYD869	+5.9	+11	+46	+79	+104	+102	+61	+5.5	-0.4	+0.1	+0.5	+1.7	+106	+\$84	+\$70	+\$78	C+	40
21	PEN 2	DYDE141	19/09/2009	DYDA49	DYD7	+6.7	+12	+45	+77	+95	+90	+54	+2.0	-0.2	-0.1	+0.0	+0.9	+74	+63	+\$58	+\$65	C+	41
22	PEN 2	DYDE96	29/07/2009	NCFY309	DYDZ111	+5.6	+17	+38	+66	+96	+90	+53	+4.9	-1.6	-1.7	+1.2	+0.8	+93	+81	+65	+\$73	B-	40
23	PEN 2	DYDE126	8/09/2009	DYDA49	DYDZ75	+6.5	+12	+45	+70	+90	+87	+50	+1.4	-1.1	-1.1	+0.6	+0.0	+62	+61	+\$55	+\$62	C+	39.5
24	PEN 2	DYDE148	25/09/2009	DYDA49	NSTA26	+6.5	+13	+43	+79	+101	+97	+57	+3.1	-0.4	-0.7	+0.4	+1.5	+95	+76	+67	+\$72	C	37
25	PEN 3	DYDE177	8/10/2009	NAGA2	DYDX59	+6.2	+22	+52	+98	+122	+107	+71	+6.1	-0.2	-0.2	+0.8	+1.8	+126	+\$100	+\$91	+\$92	B-	41
26	PEN 3	DYDE180	10/10/2009	USA2164	VVR5	+7.2	+13	+46	+77	+98	+97	+57	+2.9	-0.5	-0.4	+0.4	+0.6	+73	+64	+\$58	+\$69	B-	39
27	PEN 3	DYDE183	11/10/2009	USA2164	VVR5	+7.4	+13	+48	+80	+102	+102	+59	+3.0	-0.6	-0.4	+0.4	+0.6	+75	+66	+\$60	+\$71	C+	46
28	PEN 3	DYDE226	14/11/2009	NAGA2	DYDX31	+5.5	+15	+47	+78	+104	+97	+61	+4.3	-0.7	-0.9	+0.8	+1.3	+96	+79	+\$67	+\$77	C+	41
29	PEN 3	NCFE356	24/10/2009	NAGA2	NCFY302	+7.1	+15	+54	+95	+122	+126	+72	+4.2	-1.4	-0.8	+0.7	+1.2	+103	+\$92	+\$80	+\$88	B	40
30	PEN 3	DYDE165	7/10/2009	NSTA177	DYD894	+6.6	+15	+48	+87	+112	+104	+61	+4.7	-1.6	-1.1	+1.0	+0.9	+102	+\$91	+\$80	+\$83	B-	41
31	PEN 3	DYDE197	24/10/2009	NSTA177	DYD862	+8.1	+11	+49	+88	+116	+120	+61	+3.2	-1.4	-1.3	+0.9	+0.4	+91	+\$87	+\$73	+\$83	C	43
32	PEN 3	DYDE164	1/10/2009	DYDA49	DYDZ67	+7.3	+11	+47	+82	+107	+113	+60	+2.0	-0.7	-0.4	+0.2	+0.4	+77	+71	+\$62	+\$73	C	41

JUNE 2011 ANGUS GROUP BREEDPLAN EBVs

LOT No.	PEN	IDENT	BORN	SIRE	DAM	Birth WGT	Milk WGT	200 WGT	400 WGT	600 WGT	MCW	CWT	EMA	RIB	RUMP	RBY %	IMF %	IF/CAAB SIND	HGF SIND	SFD SIND	TERM SIND	MUSCLE SCORE	SS (CM)
33	PEN 3	DYDE207	3/11/2009	NAQA2	NFSX82	+7.0	+14	+49	+92	+114	+115	+67	+4.7	-0.8	-1.0	+0.7	+1.7	+\$107	+\$87	+\$79	+\$83	C+	39
34	PEN 3	DYDE205	2/11/2009	NSTA177	DYDB67	+6.6	+9	+41	+79	+99	+98	+52	+2.9	-0.6	-0.4	+0.5	+0.5	+\$81	+\$76	+\$68	+\$70	B-	39.5
35	PEN 4	DYDE184	12/10/2009	USA2164	NPCS1	+6.0	+12	+42	+72	+88	+81	+51	+2.8	+0.9	+1.5	-0.3	+0.7	+\$71	+\$61	+\$56	+\$61	B-	41.5
36	PEN 4	DYDE185	12/10/2009	USA2164	NPCS1	+6.5	+12	+45	+77	+91	+82	+54	+2.9	+0.9	+1.5	-0.3	+0.7	+\$72	+\$62	+\$59	+\$63	C+	42
37	PEN 4	NCFE353	3/10/2009	DYDA49	NCFZ306	+5.0	+12	+40	+70	+81	+71	+48	+1.9	+0.3	-0.1	-0.2	+1.0	+\$73	+\$57	+\$58	+\$54	B-	43.5
38	PEN 4	DYDE174	8/10/2009	DYDA49	DYDZ60	+8.9	+16	+53	+85	+100	+94	+57	+2.3	-1.5	-1.9	+1.0	+0.0	+\$62	+\$63	+\$64	+\$70	C+	41
39	PEN 4	DYDE198	24/10/2009	NSTA177	EJIA17	+5.6	+12	+44	+80	+110	+110	+61	+3.7	-1.1	-1.0	+0.7	+0.8	+\$94	+\$85	+\$69	+\$78	B	41
40	PEN 4	DYDE234	1/12/2009	USA2164	DYDZ26	+5.9	+12	+43	+71	+94	+94	+52	+2.6	-0.4	+0.5	+0.0	+1.1	+\$82	+\$68	+\$57	+\$66	B	41.5
41	PEN 4	DYDE245	13/12/2009	NAQA2	VVRW4	+5.2	+14	+46	+83	+107	+103	+65	+4.2	-0.8	-1.3	+0.7	+1.5	+\$101	+\$81	+\$71	+\$78	B-	38
42	PEN 4	DYDE246	14/12/2009	USA095	NFCU91	+3.8	+11	+35	+65	+77	+68	+46	+1.5	-1.8	-0.9	+0.4	+0.8	+\$75	+\$66	+\$62	+\$54	C+	40
43	PEN 4	DYDE236	2/12/2009	USA7078	NFSY89	+4.7	+12	+42	+74	+103	+96	+59	+5.8	-1.5	-1.5	+1.3	+0.6	+\$97	+\$88	+\$71	+\$79	B-	42
44	PEN 5	DYDE86	18/07/2009	NCFY309	DYDZ130	+6.5	+13	+39	+66	+91	+82	+51	+4.3	-0.3	-0.2	+0.4	+0.7	+\$87	+\$69	+\$57	+\$67	B-	42
45	PEN 5	DYDE72	8/07/2009	NCFY309	DYDZ94	+4.9	+16	+36	+69	+90	+76	+53	+5.2	-0.6	-0.7	+0.7	+1.1	+\$98	+\$78	+\$68	+\$68	C	43
46	PEN 5	DYDE70	28/06/2009	NCFY309	DYDZ91	+2.4	+19	+34	+62	+87	+69	+51	+4.5	-0.9	-0.9	+0.6	+1.3	+\$101	+\$78	+\$65	+\$65	B-	41
47	PEN 5	DYDE71	7/07/2009	NCFY309	DYDZ62	+5.5	+15	+37	+64	+80	+67	+48	+3.7	-0.9	-1.3	+0.8	+0.6	+\$75	+\$64	+\$60	+\$59	C	40
48	PEN 5	DYDE73	8/07/2009	NCFY309	DYDZ108	+4.8	+13	+34	+61	+89	+78	+49	+3.9	-1.2	-1.3	+0.6	+1.2	+\$96	+\$73	+\$59	+\$65	C+	43
49	PEN 5	DYDE82	16/07/2009	NCFY309	DYDZ95	+5.4	+17	+41	+69	+93	+81	+56	+3.8	-1.9	-2.3	+1.2	+0.5	+\$83	+\$73	+\$64	+\$69	C	42
50	PEN 5	DYDE83	16/07/2009	NCFY309	DYDZ128	+5.9	+16	+38	+66	+83	+66	+50	+4.5	-0.7	-0.6	+0.7	+1.0	+\$88	+\$69	+\$64	+\$63	C	40
51	PEN 5	DYDE64	15/06/2009	NCFY309	DYDZ97	+4.3	+15	+38	+61	+81	+72	+49	+3.8	-0.7	-0.3	+0.5	+0.8	+\$81	+\$67	+\$58	+\$60	B	40
52	PEN 6	DYDE17	18/03/2009	DYDA181	DYDB14	+4.5	+9	+34	+67	+85	+86	+47	+3.1	-0.6	+0.1	+0.2	+1.0	+\$79	+\$64	+\$57	+\$60	B	41.5
53	PEN 6	DYDE46	7/05/2009	USA15812642	DYDZ124	+6.1	+14	+39	+69	+84	+72	+46	+2.3	-0.9	-0.3	+0.5	+0.4	--	--	--	--	B-	42
54	PEN 6	DYDE62	13/06/2009	NCFB308	DYDC27	+4.8	+14	+46	+78	+102	+92	+59	+4.7	-0.5	-0.1	+0.4	+1.4	+\$107	+\$88	+\$76	+\$75	B-	43
55	PEN 6	DYDE77	11/07/2009	USA14844714	VVRX9	+4.8	+11	+40	+77	+84	+75	+53	+3.5	-1.1	-0.7	+0.6	+0.7	+\$74	+\$66	+\$68	+\$61	C+	36.5
56	PEN 6	DYDE94	28/07/2009	DYDA49	DYDB105	+5.9	+17	+52	+88	+104	+96	+64	+3.7	-1.0	-0.7	+0.7	+0.8	+\$90	+\$79	+\$77	+\$75	C	42
57	PEN 6	DYDE121	4/09/2009	DYDA49	VVRX19	+6.9	+13	+45	+70	+84	+75	+48	+0.9	-0.2	-0.7	+0.0	+0.4	+\$61	+\$54	+\$53	+\$54	C	44
58	PEN 6	DYDE103	11/08/2009	DYDA49	DYDY3	+6.1	+10	+36	+69	+82	+76	+47	+2.4	-0.4	-0.8	+0.1	+0.9	+\$71	+\$57	+\$55	+\$56	B-	41
59	PEN 6	DYDE150	28/09/2009	DYDA49	VVRX18	+6.7	+11	+44	+75	+90	+83	+53	+1.1	+0.1	-0.5	+0.0	+0.4	+\$66	+\$59	+\$58	+\$60	B-	43
YEARLING BULLS																							
60	PEN 7	DYDF3	4/01/2010	USA095	DYDW31	+4.3	+15	+33	+59	+73	+57	+42	+3.9	-1.0	-0.3	+0.4	+1.5	+\$91	+\$68	+\$62	+\$55	B+	42
61	PEN 7	DYDF5	5/01/2010	DYDA49	NPCS1	+6.6	+13	+43	+75	+89	+79	+52	+2.2	+0.3	-0.1	+0.1	+0.4	+\$67	+\$60	+\$59	+\$61	C+	41
62	PEN 7	DYDF14	27/01/2010	DYDC19	DYDX35	+4.4	+11	+38	+69	+88	+78	+50	+2.3	+0.4	+0.7	-0.3	+0.9	+\$82	+\$67	+\$60	+\$60	B-	41
63	PEN 7	DYDF16	31/01/2010	DYDC19	NPCW37	+3.3	+14	+38	+68	+89	+84	+53	+3.0	+0.8	+1.4	-0.4	+1.1	+\$86	+\$70	+\$60	+\$62	C	41
HEIFERS																							
64	LED	DYDE300	12/12/2009	USA13880818	DYDC176	+5.1	+17	+57	+101	+121	+99	+76	+3.9	+0.1	+0.0	+0.5	+0.4	+\$121	+\$103	+\$97	+\$87		
65	LED	DYDF69	29/04/2010	USA095	DYDX85	+5.1	+11	+36	+68	+81	+67	+44	+2.5	-0.4	+0.2	-0.1	+1.6	+\$90	+\$66	+\$62	+\$57		
BREED AVERAGE 2009 DROP CALVES																							
						+4.5	+12	+37	+69	+88	+81	+49	+3.0	-0.1	-0.1	+0.2	+0.9	+\$90	+\$73	+\$65	+\$65		

PC ANGUS

ANGUS GROUP BREEDPLAN PERCENTILES

Angus GROUP BREEDPLAN EBV percentile bands for animals born in 2009*

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

	Calving Ease				Growth & Maternal					Fertility		Carcase					
	Calving DIR (%)	Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200-Day Weight (kg)	400-Day Weight (kg)	600-Day Weight (kg)	Mature Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq. cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	Intra-Muscular Fat %
High 1%	+4.8	+3.5	-6.0	+0.8	+53	+96	+122	+123	+19	+3.0	-5.8	+72	+7.7	+1.9	+2.2	+1.8	+2.7
High 5%	+3.3	+2.5	-4.9	+2.0	+49	+88	+112	+110	+17	+2.5	-5.0	+66	+6.1	+1.2	+1.5	+1.3	+2.2
High 10%	+2.5	+2.0	-4.4	+2.6	+47	+85	+107	+103	+16	+2.2	-4.6	+63	+5.4	+0.9	+1.1	+1.0	+1.9
High 15%	+2.1	+1.7	-4.0	+3.0	+45	+82	+104	+99	+16	+2.0	-4.3	+60	+4.9	+0.6	+0.9	+0.9	+1.7
High 20%	+1.7	+1.5	-3.7	+3.3	+44	+80	+101	+96	+15	+1.9	-4.1	+59	+4.6	+0.5	+0.7	+0.7	+1.6
High 25%	+1.4	+1.3	-3.4	+3.6	+43	+78	+99	+93	+14	+1.8	-3.9	+57	+4.2	+0.4	+0.5	+0.7	+1.4
High 30%	+1.1	+1.1	-3.2	+3.8	+41	+76	+97	+90	+14	+1.7	-3.7	+56	+4.0	+0.2	+0.4	+0.6	+1.3
High 35%	+0.8	+0.9	-3.0	+4.0	+40	+75	+95	+88	+13	+1.6	-3.5	+54	+3.7	+0.1	+0.3	+0.5	+1.2
High 40%	+0.5	+0.7	-2.8	+4.2	+39	+73	+93	+86	+13	+1.5	-3.3	+53	+3.5	+0.0	+0.2	+0.4	+1.1
High 45%	+0.3	+0.6	-2.7	+4.4	+39	+72	+91	+84	+12	+1.4	-3.1	+52	+3.2	-0.1	+0.1	+0.4	+1.0
50%	+0.0	+0.4	-2.5	+4.6	+38	+70	+89	+82	+12	+1.3	-2.9	+50	+3.0	-0.2	+0.0	+0.3	+0.9
Low 45%	-0.2	+0.3	-2.3	+4.8	+37	+69	+88	+80	+12	+1.2	-2.6	+49	+2.8	-0.3	-0.2	+0.2	+0.8
Low 40%	-0.5	+0.1	-2.1	+5.0	+36	+67	+86	+78	+11	+1.1	-2.4	+47	+2.5	-0.4	-0.3	+0.2	+0.7
Low 35%	-0.7	-0.1	-2.0	+5.2	+35	+66	+84	+76	+11	+1.1	-2.2	+46	+2.3	-0.5	-0.4	+0.1	+0.6
Low 30%	-1.0	-0.3	-1.8	+5.4	+34	+64	+82	+73	+10	+1.0	-1.9	+44	+2.0	-0.6	-0.5	+0.0	+0.5
Low 25%	-1.3	-0.4	-1.6	+5.6	+33	+62	+79	+71	+9	+0.9	-1.6	+42	+1.8	-0.7	-0.6	+0.0	+0.3
Low 20%	-1.7	-0.7	-1.4	+5.9	+31	+60	+77	+68	+9	+0.8	-1.3	+40	+1.5	-0.8	-0.8	-0.1	+0.2
Low 15%	-2.1	-0.9	-1.1	+6.2	+30	+57	+74	+65	+8	+0.6	-0.8	+38	+1.2	-1.0	-0.9	-0.2	+0.0
Low 10%	-2.6	-1.3	-0.8	+6.6	+28	+54	+70	+61	+7	+0.5	-0.3	+35	+0.8	-1.2	-1.2	-0.4	-0.1
Low 5%	-3.5	-1.9	-0.4	+7.2	+25	+49	+63	+54	+6	+0.3	+0.4	+30	+0.3	-1.5	-1.5	-0.6	-0.3
Low 1%	-5.4	-3.3	+0.5	+8.4	+19	+39	+50	+40	+3	-0.2	+1.8	+21	-0.6	-2.1	-2.1	-1.0	-0.6

▲ Negative (lower) values more favourable

▲ Negative (lower) values more favourable

* based on EBVs from the March 2011 Angus GROUP BREEDPLAN analysis.

\$ Index Value Percentiles for 2009 born calves*

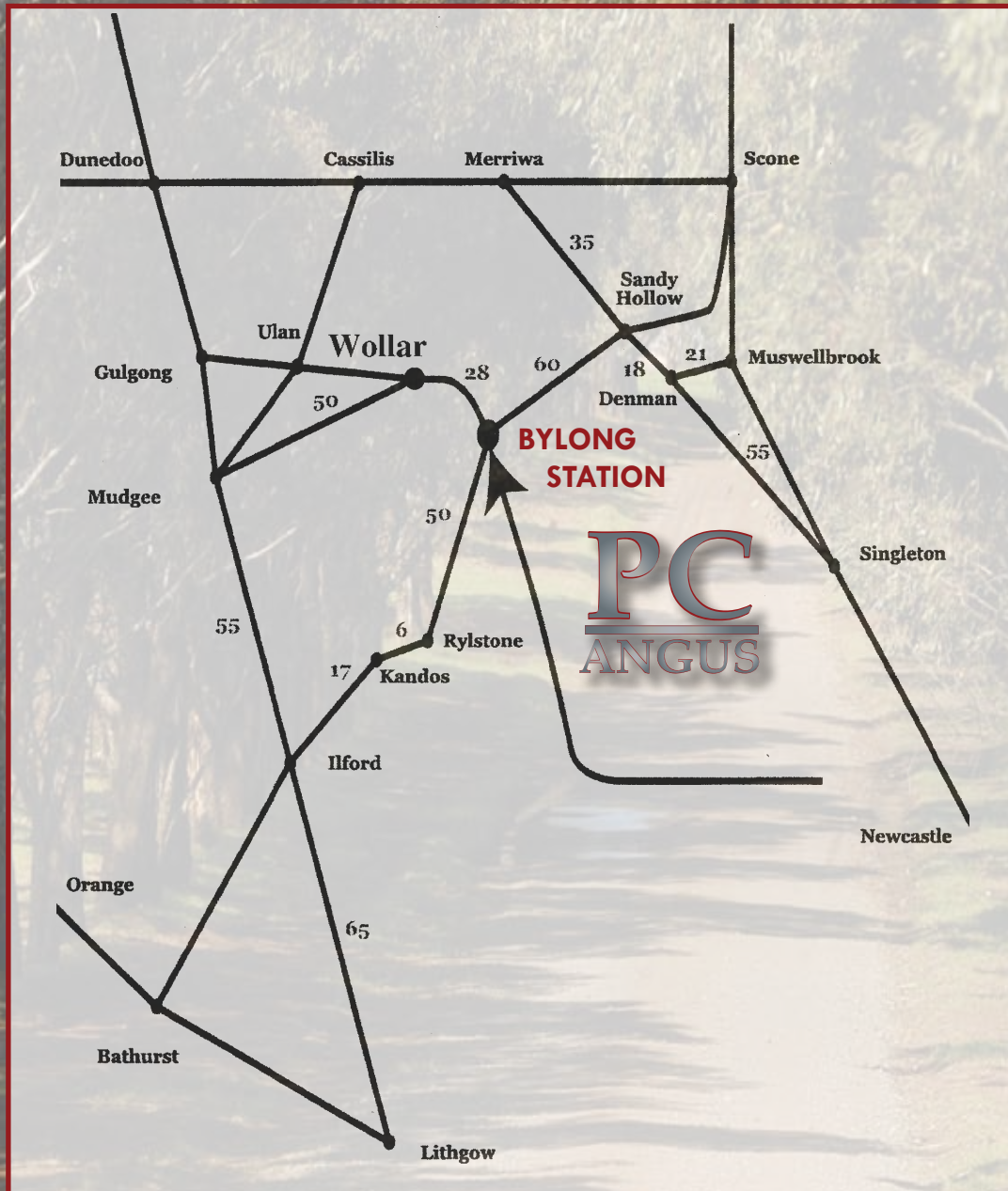
	Long Fed / CAAB Index	Heavy Grass Fed Steer Index	Short Fed Domestic Index	Terminal Index
Highest 1%	\$135	\$102	\$91	\$91
Highest 5%	\$123	\$95	\$84	\$84
Highest 10%	\$116	\$91	\$80	\$80
Highest 15%	\$111	\$88	\$77	\$78
Highest 20%	\$108	\$85	\$76	\$76
Highest 25%	\$104	\$83	\$74	\$74
Highest 30%	\$102	\$82	\$72	\$72
Highest 35%	\$99	\$80	\$71	\$71
Highest 40%	\$96	\$79	\$69	\$70
Highest 45%	\$94	\$77	\$68	\$68
50%	\$91	\$76	\$67	\$67
Lowest 45%	\$89	\$74	\$65	\$66
Lowest 40%	\$87	\$72	\$64	\$64
Lowest 35%	\$84	\$71	\$62	\$63
Lowest 30%	\$81	\$69	\$61	\$61
Lowest 25%	\$78	\$67	\$59	\$60
Lowest 20%	\$74	\$64	\$57	\$58
Lowest 15%	\$70	\$61	\$54	\$55
Lowest 10%	\$64	\$57	\$51	\$52
Lowest 5%	\$55	\$50	\$45	\$47
Lowest 1%	\$37	\$35	\$31	\$34

* based on EBVs from the March 2011 Angus GROUP BREEDPLAN analysis.

NB. The composition of any selection index and actual \$Index Value differences between animals is sensitive to the assumptions used in the BREEDOBJECT analysis.
Note: \$Index Values are based on EBVs therefore any changes in the EBVs of an animal will impact the \$Index Values of that animal.

PC ANGUS

Directions to Bylong



Pine Creek Angus Stud Pty. Ltd.

“Home of **PC** Angus Stud”

Accommodation can be found at:

- Mudgee – 70km
- Merriwa – 60km
- Rylstone / Kandos – 50km
- Denman – 70km

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