

Woodbourn 22nd Angus Sale

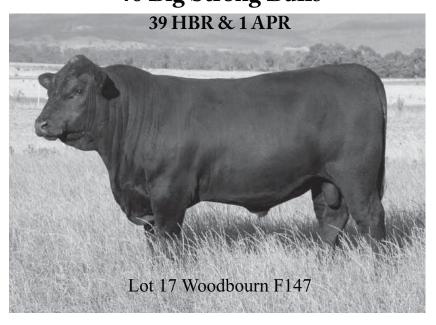


Tuesday 17th April, 2012

at 10.45am Woodbourn Sale Barn Cressy, Northern Tasmania

OFFERING 40 Big Strong Bulls

Morning Tea from 9.30 am on Sale Day



Open Day Sunday 15th April, 2012 from 1pm until 4pm

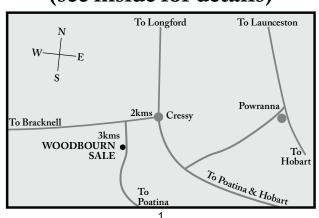
Charles Wallace, Woodbourn, Cressy, Tasmania Ph: 03 6397 6285 0409 397 628

or

Lauchlan Cole Ph: 03 6397 6391 0419 150 808

Wallabadah Pty Ltd ABN: 87 605 256 807

3% rebate offered (see inside for details)



AGENTS Please see page 25

for more details.

ROBERTS LTD -03 6391 6507 Tim Woodham -0418 323 425:

> David Bennett -0439 632 374:

Jock Gibson -0418 133 595

ELDERS-03 6332 2302 Owen Rowlings 0409 170 419 Anthony Scott -0418 581 785: Crighton Horton -

0408 834 652

Did you know? We care about your breeding program. All Woodbourn bulls offered to you on sale day:	The Woodbourn Difference - to Our Customers' Advantage What these services mean for you.
1. Are from a herd with 100 years of breeding (sourced from Creekton Stud)	Depth of geneticsStrength of typeContinuity of breeding
2. Are registered with the Angus Society	 Quality Assurance Pedigree Guarantee BreedPlan Figures
3. Are the result of a large investment in our breeding program.	 Outcross – new genetics Sourcing the best genetics available in Australia Huge gains in genetic trends
4. Are increasing their average weight each year on a grass and hay regime.	Doing ability assured – with increased carcase fat and EMA displayed visually and in EBV's
5. Are paddock reared	Predisposition to maintain and hold conditionBuilt in doing ability and durability
6. Are fully guaranteed.	• If it's our problem, we fix it. We offer either a replacement or a credit at next sale (see sale notes page 4)
7. Are vet checked for soundness and breeding capabilities.	Assured healthy and ready for useLongevityHigh conception rates
8. Are all tagged and weighed at birth, and scanned for EMA, IMF, RIB and Rump Fat	 Physical measurements ensure the accuracy of information. To help you breed cattle to meet specifications Assist your selection criteria
9. Are regularly blood tested as part of the Johnes Disease program and are MN3 status.	 Trust that you are buying from an accredited Market Assurance Program Woodburn MAP Status: MN3 – TB6/99/02
10. AM & NH and CA status will be stated in the catalogue or on a supplementary sheet.	Confidence in your breeding program.
11. Receive freight assistance	 Free Delivery – we take the worry and expense out of your delivery arrangements Mainland Tasmania – Free freight – probably by the vendor personally Bass Strait Islands – Free Sea freight *Mainland Australia – Free freight to Melbourne, Hamilton, Albury and Dubbo. Destinations further north or west, please discuss with vendor within seven days. (* Minimum value \$3000)
12. May be purchased with deferred terms.	 Assist with planning and cash flow 50% on fall of hammer and 50% deferred Interest Free Available to approved buyers on request, for up to six months
13. Are part of the Woodbourn health assurance – The Pfizer Star program	 Herd Health protects your herd from infection All bulls are under the Pfizer Star Program guarantee (see page 5) All bulls have been vaccinated 7:1. BVDV – all bulls qualify under Pfizer Star guarantee.
14. In some special cases, bulls may be held over until 1/9/12 at purchasers risk	Contact the vendor prior to sale



Woodbourn Angus





Welcome

Another year has passed, and the breeding program is moving on in leaps and bounds. As you can see on the EBV table (page 8), the figures are strong, with birth weights, in the vast majority, breed average or well below, and the carcase figures displaying positive fats, and many EMA's in the top 1% and 5% for the breed. How you respond to these figures is a personal choice,

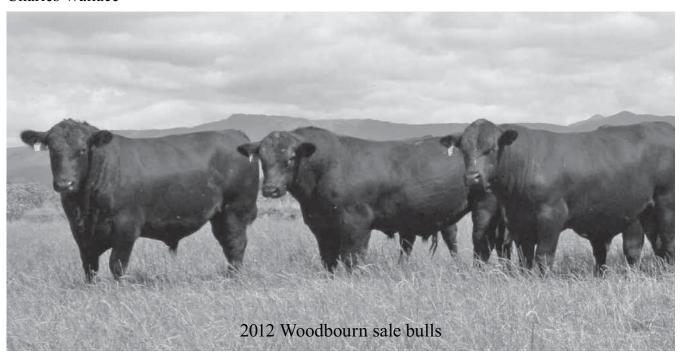
to be combined with the outstanding shape and structural correctness of the offering.

We at Woodbourn are very mindful of maintaining different bloodlines for our clients and each year we carefully select new sires with that in mind. New acquisitions (Texas Dynamite E139 and Koojan Hills Unlimited F171) ensure that the future for us and purchasers of our Woodbourn bulls remains very optimistic.

The following copy of the press release written by the Weekly Times, I feel, states our position at Woodbourn very well. My apologies to those who have already read this article.

Happy reading and Janet, Lauchie and Sarah and I look forward to seeing you on sale day Tuesday, 17th of April at 10.45 start time.

Charles Wallace



SALE CATALOGUE DISCLAIMER

All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor or the selling agents make no other representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue. You are encouraged to seek independent vertification of any information contained in this catalogue before relying on such information.

WOODBOURN

Woodbourn Sale Notes

GUARANTEE

In the unlikely event of a bull proving to be infertile or incapable of natural service, the vendor will offer to supply a suitable replacement, as quickly as possible, if available, or credit the purchase price to be used at the next sale on one animal, less the salvage value of the bull. This is on the provision that the problem is not caused by injury or disease contracted since delivery. The guarantee covers the purchase price of the bull, less salvage, without interest, costs or damages. This guarantee is for a period of 18 months. Any claim must be accompanied by a relevant veterinary certificate. Insurance is your responsibility. **Remember: "If it's our problem, we fix it."**

VETERINARY EXAMINATION by Dr Paul Nilon, BVSc, MVS, MACVSc.

All the bulls have passed a thorough fertility examination. This examination included an assessment of structural soundness, especially feet, palpation of the reproductive organs. The penis has been extruded and inspected for warts and abnormalities.

HEALTH Herd Health protects your herd from infection

• All bulls are under the Pfizer Star Program guarantee (see page 5)

• All bulls have been vaccinated 7:1.

BVDV – all bulls qualify under Pfizer Star guarantee.

JOHNE'S DISEASE Woodburn MAP Status: MN3 – TB6/99/02

REFRESHMENTS Complimentary morning tea is available prior to the sale.

INSPECTION Bulls are available for inspection at any time prior to the sale, please ring. Viewing on Sunday 15th

April 2012 from 1pm until 4pm.

SUPPLEMENTARY SHEETS On sale day the supplementary sheet will detail weights and pen numbers.

IDENTIFICATION All sale bulls show the Lot number on their tag and have been freeze branded. All bulls will have

N.L.I.S. tags.

GROUP BREEDPLAN Group Breedplan figures are available in this catalogue.

INSURANCE Please insure your animals, as they are your responsibility at the conclusion of the sale. We

recommend Roberts Insurance.

DELIVERY Trucking and shipping details will be organised for you by the vendor or his agent. All bulls may be

held at Woodbourn for a reasonable time while transport is arranged.

FREIGHT Free Delivery – we take the worry and expense out of your delivery arrangements

• Mainland Tasmania – Free freight – probably by the vendor personally

• Bass Strait Islands – Free Sea freight

• *Mainland Australia - Free freight to Melbourne, Hamilton, Albury and Dubbo. Destinations

further north or west, please discuss with vendor within seven days.

• (* Minimum value \$3000)

GST Cattle will be sold GST exclusive.

PIC Registered tail tag number MBLF0124. National Vendor Declaration at the back of catalogue

TRAVEL Virgin Blue (136789), Jetstar (131538) and Qantas (131313) fly regularly to Launceston airport which

is 20 minutes from Woodbourn.

20 minutes from Launceston Airport to Woodbourn

5 minutes from Cressy to Woodbourn

Agent details page 30 - Reference Sires pages 26-28



Woodbourn leads in assurance against reproductive disease!

Woodbourn aims to maximise the reproductive integrity and health of their stud stock by adopting the Pfizer STAR program – this is **S**teps **T**aken **A**gainst **R**eproductive disease.

Each Pfizer STAR certified animal bull in this catalogue has been

- Tested to show that they are not Bovine Viral Diarrhoea Virus (BVDV) Persistently Infected (PI) animals
- Vaccinated against BVDV to ensure they are protected to the effects of this infection
- Vaccinated against Leptospirosis, a potential reproductive and OH&S risk for cattle handlers
- Vaccinated against Vibriosis, a sexually transmitted cattle disease
- Given 2 vaccinations to ensure they have immunity established prior to leaving these premises
- ❖ Issued with a Pfizer STAR certificate valid for 12 months

You can be confident that every step has been taken by Woods for sale will not introduce preventable reproductive diseases into your herd.



Thriving stud reaps rewa

ASMANIAN stud producers Charles and Janet Wallace are the first to admit they do not mind a challenge

First there are the competing demands of operating two beef studs - Murray Greys and Angus.

Then throw in the fact they almost exclusively use bulls in their stud - and not artificial insemination - and the deal gets a lot more complicated.

But the decision by the Wallaces to use only limited amounts of imported semen and instead rely on high-quality Australian bulls is starting to pay off, especially in their Angus herd.

More and more people are turning to the Woodbourn Angus stud.

They are attracted by the fact their genetics can offer an outcross to the small number of widely used international Angus sires, found in what Charles thinks is an alarmingly high number of stud pedigrees

The Wallaces run their Murray Grey and Angus studs at Cressy, in Tasmania - the Murray Grey stud was founded in 1969 by Charles.

He was attracted to the breed by its ability to consistently produce the type of calf the market wanted - an animal which had excellent muscling, moderate frame, and quiet disposition.

Charles is the first to admit he is a Murray Grey diehard, and is adamant their strong carcass traits, alongside their quiet temperament, make them the ideal choice for Australia's breeders.

But he's a realist too.

When Tasmania's only major Japanese-owned feedlot stipulated it was going to take only Angus cattle, and there was the opportunity to buy Angus cows from a major herd dispersal in the state, the stars aligned.

So in 1990, the Woodbourn Angus stud was established.

And despite being relatively new to the Angus scene, Woodbourn is achieving averages close to or above the more established studs in the breed in Tasmania.

While there are huge challenges and sometimes different ones when aiming to produce the best of both of the breeds using bought-in sires, Charles said there were two factors he always stuck to.

The first was to inspect personally each new sire joining the herd.

Last year, Woodbourn spent \$30,000 on a new Angus sire, Texas Dynamite E139.

"When commercial breeders are paying \$8000-\$12,000 for a bull to use in your herd, you have to lift your sights a bit," Charles said.



Vital genetics: Murray Grey (main picture) and Black Angus cattle (inset) make up the Woodbourn Angus stud,

'But when you get an animal like this, which looks like a bull, and has figures to match, then it's the price you have to pay.

He keeps his focus, and encourages his clients to focus, on structural characteristics first, and then breedplan figures

That is despite both studs having extensive Breedplan figures for all the bulls they offer.

Soundness of body is the key aspect when buying a bull, and I

expect buyers to do it (look at the bulls personally), like I expect to do it when I look at a bull,

"Once you have the phenotype right, then you can look at the breedplan figures and make up your mind.

The physical characteristics of a bull go beyond soundness, though, and Charles said different styles of bulls suited different styles of herds.

"We don't breed extreme bulls here, but we do breed different styles of bulls, for the different herds," he said.

"Some things we are offering cannot be measured or assessed, but people know what they like and need.'

The second factor Charles insisted on was to not follow trends blindly or take his studs in extreme directions

He quoted the tendency of the

move frame whetl Angu 51/2 to or thr

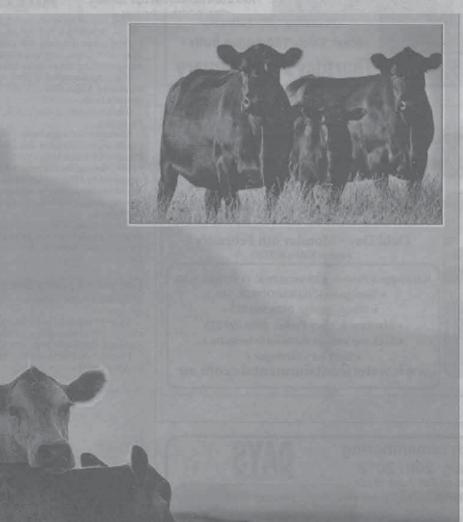
"The

chano

the d

Angu

ards with local flavour



Article courtesy of "The Weekly Times, February 1, 2012 by Fiona Myers



which is the brainchild of stud producer Charles Wallace (far right).

Picture: PHILLIP BIGGS

s breed in the past 15 years to towards a very large body- and high 600-day growth as, which have led to some becoming inefficient. We like to breed a bull, her it be Murray Grey or s, that is about a frame score 6½, that can do a job for two ee markets," Charles said, in the producer has the is of being able to supply briestic market, the

feedlot market or take it on to a bullock weight."

Despite being in Tasmania, the Woodbourn Angus and Murray Grey studs have a strong client base across Australia, especially for Murray Grey bulls.

"Bass Strait does probably put some buyers off, but it shouldn't and we have mainland clients who often get home from the sale after their bulls have been delivered," Charles said. "We buy bulls in ourselves and they come on the ship, and they arrive looking like they just came

out of the paddock.

'The trip on the ship is just not an issue.'

Woodbourn even partly compensates for the cost of delivery of their bulls to all states of Australia, to make it even more attractive for buyers to make the effort to come to their Tasmanianbased studs. Woodbourn will hold its Angus sale on April 17, and its Murray Grey sale on May 7, so there is a busy few weeks ahead preparing for the two fixtures.

But this cattle industry stalwart is as enthusiastic about the future of the industry as ever, and as excited about his new bull as if it was his first purchase.

He is also pleased the stud has been able to launch its website, woodbournstud.com.au, which Charles said had to be easy to get around and for people to find information.

"People don't have the time they want the information and we thought we could offer something additional to our clients by the website," he said.

"But we still like people to come here and see our cattle.

"You have to be able to physically inspect an animal to know if it is going to be right for you."



Woodbourn Sale Bulls Group Breedplan Summary



Torminal		+\$74	+\$74	+\$71	+\$84	69\$+	99\$+	+\$71	+\$61	+\$78	+\$70	99\$+	+\$83	99\$+	+\$54	69\$+	99\$+		+\$72	+\$59	+\$79	+\$71		+\$70	+\$80	+\$58	+\$71	+\$68	+\$85		+\$65		+\$68	+\$67	+\$57	+\$65	+\$58	+\$63	+\$51	+\$66	09\$+	ed Terminal	_
Short Fed		+\$68	69\$+	+\$65	+\$74	+\$62	+\$58	+\$61	+\$58	99\$+	+\$75	99\$+	+\$72	+\$63	09\$+	09\$+	+\$64		+\$70	+\$52	+\$76	+\$62		19\$+		+\$59	+\$67	99\$+	+\$74		+\$61	+\$52	+\$68	+\$58	+\$57	+\$62	+\$54	+\$59	+\$54	+\$62	+\$55	Short Fed Domestic	
	Steer	+\$83	+\$85	+\$75	0 +\$85	+\$74	+\$70	+\$73	99\$+	+\$78	7 +\$83	+\$73	+\$86	+\$71	9\$+	+\$71	0/\$+		7 +\$81	+\$58	68\$+ 9	+\$77		62\$+	+\$85	99\$+	+\$81	+\$79	+\$92		+\$73	+\$65	2 +\$80	69\$+	. +\$67	+\$71	+\$65	89\$+	+\$62	+\$76		Heavy Grass Fed	
Long Fed/		+\$99	86\$+	+\$83	+\$100	+\$91	+\$81	+\$81	+\$74	+\$78	+\$107	+\$85	+\$84	+\$76	+\$77	+\$76	+\$80		+\$107	+\$58	+\$106	+\$79		56\$+	+\$88	+\$86	+\$78	+\$79	+\$94		06\$+	+\$68	+\$105	69\$+	+\$87	+\$79	+\$74	+\$75	+\$84	+\$95	+\$65	Long Fed/	
IME %		+1.1	+1.2	+0.6	+1.2	+1.2	+0.9	+0.6	40.8	+0.5	+1.4	+0.7	+0.3	+0.6	+0.7	+0.6	+0.5		+1.6	+0.3	+1.2	+0.7		+1.1	+0.6	+1.2	+0.3	+0.4	+0.7		+	+0.7	+1.5	+0.5	+1.2	+0.5	+0.6	+0.4	+1.3	+1.3	+0.5	% IMF %	_
% ABG		+1.1	+1.4	+0.8	+1.0	+0.7	+0.8	+1.2	+0.7	+0.8	+0.6	+0.4	+1.2	+	+0.6	+0.9	+1.0		-0.1	+1.0	+1.2	+0.6		+0.6	+1.0	-0.4	+1.3	+0.3	+1.3		-0.1	+0.9	-0.1	+1.3	-0.4	+2.0	+1.7	+2.0	-0.7	+0.0	+1.2	RBY %	_
Dump Fee		-1.4	-1.0	-0.2	1.0+	-0.4	6	-1.8	0.0+	-0.2	+0.6	+0.7	9.0	-1.5	-0.5	9.0-	-0.8		+1.0	-0.2	-0.7	+0.2		-0.3	9.0-	+1.9	-0.5	+0.3	-0.1		+0.4	+0.3	+1.8	-0.9	+1.6	-0.7	-0.3	-1.3	+2.1	+1.3	-0.8	t Rump	_
Dib Est	שרטות	-0.4	9.0-	9.0	+0.0	+0.3	С	-1.0	+0.3	÷.	-0.3	0.1	-1.2	-0.5	+0.1	+0.0	-1.2		+1.3	+0.2	-1.0	+0.0		-0.2	-0.7	+1.2	-1.4	+0.0	-0.3		+0.5	-0.2	+1.2	-0.7	+0.2	+0.1	. 0	-0.5	+1.5	+0.4	-0.4	Rib Fat	_
N VM		+5.6	+6.0	+4.4	+6.0	+5.4	+4.6	+4.7	+3.4	+3.1	+5.8	+4.6	+3.8	+3.3	+4.2	+3.6	+4.3		+5.2	+3.3	+6.2	+3.1		+4.5	+3.4	+3.8	+3.7	+2.7	+5.3		+3.4	+3.5	+5.8	+3.7	+3.3	+7.3	+6.3	+6.7	+3.2	+3.9	+3.8	/t EMA	_
Caro Wh		+55	-	+53	+29	+53	44	+54	+45	+58	+61	+54	09+	+51	+51	+49	+53		+26	+40	+63	+51		+55	+28	+47	+54	+55	09+		+21	+41	+28	+46	+49	+45	+40	+44	+43	+52	+42	Carc. Wt	_
600 Day Mat Cow Milk Scrotal Days to Com We EMA	Calving	'	-	1	1	1	-1.8	1	1	:	:	:	1	1		-	-		:	-1.9	;	-		1	1	:	1	1	1		:	-3.1	:	-2.3	-	-	-1.5	-	-	1	1	Days to Calving	
Scrotal	Size	:	-	1	1	1	1	1	1	:	:	:	:	:		-	-		:	:	;			ł	:	:	:	1	1		:	:	:	:	-	-	+0.8	+0.7	-	1	1	Scrotal Size	_
Milk		+13	+12	+15	+13	÷	+12	+10	+13	φ	+17	+14	6+	+10	+12	+10	+13		+15	+10	+16	48		+14	+10	+12	+13	+7	+7		+15	6+	+15	+13	+17	+16	+14	+17	+16	+12	+10	Milk	_
MatCow	Wt	+86	:	98+	+105	+82	+84	+93	±81	+120	69+	+79	+121	+93	+53	96+	<i>11</i> +		+87	÷82	;	+109		+87	+114	+73	+98	86+	+118		+88	+91	+72	+97	+68	+54	+49	+26	+26	+86	+79	/ Mat Cow Wt	_
600 Day	Wt	96+	+92	+95	+110	+91	98+	+95	+82	+108	+91	+ 88	+113	06+	+72	+93	+88		66+	+77	+101	+98		+94	+110	+81	+93	+97	+110		+93	+82	06+	+87	+81	+72	+64	+71	+73	+91	+78	600 Day Wt	_
400 Day	Wt	+20	69+	+73	+86	+68	+64	+20	+65	+84	+73	+71	+86	+71	+29	+71	+70		9/+	+62	+77	+73		+71	+83	+65	+20	+75	+82		69+	+61	69+	99+	09+	+55	+46	+53	+26	+67	+62	400 Day Wt	_
200 Day	Wt	+38	+40	+42	+48	+36	+37	+38	+35	+47	+34	+32	+48	+36	+29	+40	+33		+38	+34	+42	+45		+39	+51	+29	+42	+43	+47		+37	+36	+32	+38	+30	+30	+27	+29	+28	+37	+31	200 Day Wt	_
Birth W		+4.4	+4.0	+6.0	+7.4	+4.5	+5.6	+5.9	4.	+7.7	+1.9	4.1	+7.8	+4.2	-0.1	+6.0	+4.9		+5.1	+5.7	+4.0	+5.9		+5.7	+7.5	+3.5	+4.3	+3.5	+6.9		+5.0	+6.1	+1.7	+6.0	+1.3	+4.0	+3.3	+3.8	+1.5	+4.5	+4.9	Birth Wt	_
Gest	Length		-	:	:	ı	ı	:	:	:	:	:	:	:	-	-	:		:	:	١	-3.3		-1.5	:	:	-3.8	:	:		١	-1.9	١	-2.4	-	9.0-	÷	-0.8	-2.4	:	:	Gest Length	_
Calving	Ease Dtrs	ı	-	1	-2.1		+0.7	-1.7	-2.2	:	:	:	:	-1.7	-	-2.4	-		:	-3.4	1			+0.4	:	:	:	ŀ	1		•	-1.3		-1.6	-	-1.6	40.8	-1.3	6.0+	1	-3.2	Calving Ease Dtrs	
Calving	Direct	-0.4	-0.1	-2.6	-4.8	-1.5	-2.5	-2.8	-1.0	4.7	1 3.1	+0.7	-3.5	9.0-	+3.7	-2.5	-0.8		+0.2	-2.4	-0.4	-1.8		+0.3	-3.4	+1.7	1 0.1	+0.7	-2.2		+0.7	-3.0	+3.1	-2.8	+3.1	-1.1	-0.5	-1.0	+3.2	+1.2	-2.1	Calving Ease Dir	_
Animal Ident	Aillian Idelli	TWCF7	TWCF3	TWCF28	TWCF30	TWCF15	TWCF29	TWCF26	TWCF52	TWCF155	TWCF139	TWCF157	TWCF126	TWCF88	TWCF43	TWCF46	TWCF53	TWCF147	TWCF162	TWCF42	TWCF57	TWCF135	TWCF44	TWCF81	TWCF146	TWCF101	TWCF160	TWCF141	TWCF117	TWCF56	TWCF85	TWCF60	TWCF59	TWCF68	TWCF144	TWCF123	TWCF159	TWCF102	TWCF110	TWCF158	TWCF67	3 0	
Pot	Š.	-	2	က	4	2	9	7	œ	6	9	Ξ	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	53	30	31	32	33	34	35	36	37	38	39	40	2	

Lot 1 WOODBOURN DIRECTION F7

Ident.: TWCF7

Born: 17/03/2010

Brand: W in Shield 4W F7 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET)

WATTLETOP 469-X35 (AI) (ET)

Dam: TWCA62 WOODBOURN SOPHIE A62

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)
PATHFINDER NEW DIMENSION Z15 (AI) (ET)

WOODBOURN SOPHIE W49 (AI)

HOU		February 2012 Angus BREEDPLAN												
Hay		GRO	WTH		MILK	CARCASE								
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%			
EBV	+4.4	+38	+70	+96	+13	+55	+5.6	-0.4	-1.4	+1.1	+1.1			
ACC	76%	67%	65%	69%	43%	43% 57% 48% 52% 54% 46% 41%								

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF

\$INDEX VALUES											
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$99	+\$83	+\$68	+\$74								

Purchaser: \$

Lot 2 WOODBOURN DIRECTION F3 (APR)

Ident.: TWCF3

Born: 14/03/2010

Brand: W in Shield 4W F3 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: APR

ARDROSSAN DIRECTION W109 (AI) (ET)

KOOJAN HILLS DESIGN V111 (AI)

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

Dam: TWCY47 WOODBOURN ROSE Y47 (APR)

PATHFINDER NEW DIMENSION Z15 (AI) (ET)

Z15 (AI) (ET) ROSEDALE Q039 (APR)

HQU.		February 2012 Angus BREEDPLAN												
Hay		GRO	WTH		MILK	CARCASE								
THE OWNER OF THE PARTY OF	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%			
EBV	+4.0	+40	+69	+92	+12		+6.0	-0.6	-1.0	+1.4	+1.2			
ACC	76%	66%	62%	60%	44% 38% 41% 42% 37% 36%									

Traits Observed: BWT,200WT,600WT,FAT,EMA,IMF

\$INDEX VALUES											
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$98	+\$82	+\$69	+\$74								

Purchaser:\$

Lot 3 WOODBOURN DIRECTION F28

Ident.: TWCF28

Born: 05/04/2010

Brand: W in Shield 4W F28 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET) Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

KOOJAN HILLS BRUNO W87 (AI)

Dam: TWCZ12 WOODBOURN BONNIE Z12

PATHFINDER NEW DIMENSION Z15 (AI) (ET)

WOODBOURN BONNIE W84

HQU.					February 20	12 Angus B	REEDPLAN							
Hay		GRO	WTH		MILK	CARCASE								
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%			
EBV	+6.0	+42	+73	+95	+15	+53	+4.4	-0.8	-0.2	+0.8	+0.6			
ACC	76%	67%	65%	69%	43%	56%	46%	51%	53%	45%	39%			

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$83	+\$75	+\$65	+\$71

Purchaser: \$

WOODBOURN DIRECTION F30 Lot 4

Ident.: TWCF30

Born: 10/04/2010

Brand: W in Shield 4W F30 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET) Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

WATTLETOP 036 X15 (AI) (ET) Dam: TWCZ112 WOODBOURN GLADYS Z112

PATHFINDER NEW DIMENSION Z15 (AI) (ET)

WOODBOURN GLADYS S70

494					February 20	12 Angus Bl	REEDPLAN						
		GRO	WTH		MILK	CARCASE							
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+7.4	+48	+86	+110	+13	+59	+6.0	+0.0	+0.1	+1.0	+1.2		
ACC	76%	68%	66%	69%	46%	57%	48%	53%	55%	47%	42%		

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$100	+\$85	+\$74	+\$84								

WOODBOURN DIRECTION F15 Lot 5

Ident.: TWCF15

Born: 23/03/2010

Brand: W in Shield 4W F15 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET)

KOOJAN HILLS ULTRAVOX X113 (AI)

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI) PATHFINDER NEW DIMENSION Z15 (AI) (ET) Dam: TWCA132 WOODBOURN MANDY A132 WOODBOURN MANDY U60

494					February 20	12 Angus B	REEDPLAN							
May		GRO	WTH		MILK	CARCASE								
Se march	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%			
EBV	+4.5	+36	+68	+91	+11	+53	+5.4	+0.3	-0.4	+0.7	+1.2			
ACC	76%	67%	66%	69%	44%	44% 57% 47% 52% 54% 46% 41%								

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF

\$INDEX VALUES											
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$91	+\$74	+\$62	+\$69								

WOODBOURN DIRECTION F29 Lot 6

Ident.: TWCF29

Born: 09/04/2010

Brand: W in Shield 4W F29 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET) Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

TE MANIA QUESTIONNAIRE Dam: TWCX2 WOODBOURN HEATHER X2

PATHFINDER NEW DIMENSION Z15 (AI) (ET) WOODBOURN HEATHER Q1

HQU.		February 2012 Angus BREEDPLAN												
Hay		GROWTH			MILK	CARCASE								
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%			
EBV	+5.6	+37	+64	+86	+12	+49	+4.6	-0.1	-0.1	+0.8	+0.9			
ACC	76%	65%	63%	65%	46%	53%	41%	43%	44%	40%	39%			

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF

I	\$INDEX VALUES									
	Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
	+\$81	+\$70	+\$58	+\$66						

Lot 7 WOODBOURN DIRECTION F26

Ident.: TWCF26

Born: 05/04/2010

Brand: W in Shield 4W F26 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET)

ABBARINGA NAPOLEON N12 (AI)

Dam: TWCV57 WOODBOURN CON JOANNA V57

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)
PATHFINDER NEW DIMENSION Z15 (AI) (ET)

WOODBOURN CON JOANNA Q28

490		February 2012 Angus BREEDPLAN											
THE S	GROWTH				MILK	CARCASE							
The same of the sa	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+5.9	+38	+70	+95	+10	+54	+4.7	-1.0	-1.8	+1.2	+0.6		
ACC	76%	68%	66%	69%	47%	57%	48%	52%	54%	46%	41%		

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF

\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
+\$81 +\$73 +\$61 +\$71									

Purchaser: \$

Lot 8 WOODBOURN 036 F52

Ident.: TWCF52

Born: 13/08/2010

Brand: W in Shield 4W F52 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

WOODBOURN U54

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)

Dam: TWCW20 WOODBOURN ANYA W20 WOODBOURN ANYA T93

WATTLETOP ANN P55 (AI)

HOU.					February 20	12 Angus B	REEDPLAN				
THEY !	GROWTH			MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.1	+35	+65	+82	+13	+45	+3.4	+0.3	+0.0	+0.7	+0.8
ACC	78%	71%	68%	66%	56%	56%	44%	49%	49%	44%	41%

Traits Observed: BWT,200WT,600WT,FAT,EMA,IMF

I		\$INDEX	VALUES	
	Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
	+\$74	+\$66	+\$58	+\$61

Purchaser: \$

Lot 9 WOODBOURN NEUTRON F155

Ident.: TWCF155

Born: 12/10/2010

Brand: W in Shield 4W F155 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

S A NEUTRON 377

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

KOOJAN HILLS ULTRAVOX X113 (AI)

Dam: TWCA174 WOODBOURN SALLY A174

TEXAS OMNIA U7 (AI) WOODBOURN SALLY V55

HOU.		February 2012 Angus BREEDPLAN											
		GRO	WTH		MILK	CARCASE							
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+7.7	+47	+84	+108	+8	+58	+3.1	-1.1	-0.2	+0.8	+0.5		
ACC	77%	69%	70%	66%	43%	58%	49%	54%	56%	47%	42%		

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$78	+\$78	+\$66	+\$78

Purchaser: \$

Lot 10 WOODBOURN DESIGN F139

Ident.: TWCF139

Born: 06/10/2010 Brand: W in Shield 4W F139 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

B/R NEW DESIGN 323-9150

KOOJAN HILLS Y229

KENNY'S CREEK ECLIPSE Z134 (AI)

Dam: TWCC26 WOODBOURN BONICA C26

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

WOODBOURN BONICA Z29

400		February 2012 Angus BREEDPLAN											
		GRO	WTH		MILK	CARCASE							
	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+1.9	+34	+73	+91	+17	+61	+5.8	-0.3	+0.6	+0.6	+1.4		
ACC	78%	70%	70%	67%	42%	59%	51%	57%	59%	50%	45%		

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$107 +\$83 +\$75 +\$70											

Purchaser: \$

Lot 11 WOODBOURN DESIGN F157

Ident.: TWCF157

Born: 14/10/2010

Brand: W in Shield 4W F157 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 323-9150

WOODBOURN U54

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

WOODBOURN CON JAZZ V59

Dam: TWCZ24 WOODBOURN CON JAZZ Z24

KOOJAN HILLS Y229

HQU.		February 2012 Angus BREEDPLAN											
Lan.	GROWTH			MILK	CARCASE								
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+4.1	+32	+71	+89	+14	+54	+4.6	-0.1	+0.7	+0.4	+0.7		
ACC	77%	69%	70%	66%	43%	58%	49%	53%	55%	47%	41%		

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$85	+\$73	+\$66	+\$66								

Purchaser:

Lot 12 WOODBOURN NEUTRON F126

Ident.: TWCF126

Born: 01/10/2010

Brand: W in Shield 4W F126 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

S A NEUTRON 377

WOODBOURN V77

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

Dam: TWCX9 WOODBOURN JOSE X9

TEXAS OMNIA U7 (AI) WOODBOURN JOSE V4

Hav		February 2012 Angus BREEDPLAN									
Hay		GROWTH				CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.8	+48	+86	+113	+9	+60	+3.8	-1.2	-0.8	+1.2	+0.3
ACC	78%	70%	71%	66%	44%	59%	50%	54%	56%	48%	42%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$84	+\$86	+\$72	+\$83

Purchaser: \$

WOODBOURN 036 F88 Lot 13

Ident.: TWCF88

Born: 14/09/2010

Brand: W in Shield 4W F88 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

WOODBOURN U79

Dam: TWCW58 WOODBOURN DOROTHY W58

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET) WATTLETOP ANN P55 (AI)

WOODBOURN DOROTHY U35

HOU		February 2012 Angus BREEDPLAN									
Hay		GROWTH				CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.2	+36	+71	+90	+10	+51	+3.3	-0.5	-1.5	+1.1	+0.6
ACC	78%	71%	72%	68%	56%	61%	52%	56%	57%	50%	44%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$76	+\$71	+\$63	+\$66								

Lot 14 **WOODBOURN DESIGN F43**

Ident.: TWCF43

Born: 09/08/2010

Brand: W in Shield 4W F43 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

B/R NEW DESIGN 323-9150

KOOJAN HILLS U54 (AI)

Dam: TWCX50 WOODBOURN BARBARA X50

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

KOOJAN HILLS Y229

WOODBOURN BARBARA Q55

1					February 20	2012 Angus BREEDPLAN					
		GRO	WTH		MILK			CAR	CASE		
THE PARTY OF	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%

ed 123 Ja		GROWTH			MILK	CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-0.1	+29	+59	+72	+12	+51	+4.2	+0.1	-0.5	+0.6	+0.7
ACC	78%	70%	71%	66%	45%	59%	49%	54%	56%	48%	42%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$77	+\$65	+\$60	+\$54

WOODBOURN 036 F46 Lot 15

Ident.: TWCF46

Born: 10/08/2010

Brand: W in Shield 4W F46 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

KOOJAN HILLS BRUNO W87 (AI)

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET) Dam: TWCZ23 WOODBOURN DOROTHY Z23 WATTLETOP ANN P55 (AI) WOODBOURN DOROTHY W58

HOU.		February 2012 Angus BREEDPLAN									
Hay		GRO	WTH		MILK	CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.0	+40	+71	+93	+10	+49	+3.6	+0.0	-0.6	+0.9	+0.6
ACC	78%	70%	71%	67%	53%	60%	52%	55%	57%	50%	44%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$76	+\$71	+\$60	+\$69								

Woodbourn – Young Sires



Lot 3 Woodbourn Direction F28 with mature females



Woodbourn females - typical of the herd

Woodbourn - Young Sires



Woodbourn Direction F18 with 'F' heifers - 14 months



Woodbourn females - typical of the herd

Lot 16 WOODBOURN DESIGN F53

Ident.: TWCF53

Born: 16/08/2010 Brand: Win

Brand: W in Shield 4W F53 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 323-9150

FERNLEIGH RORY R9 (AI) (ET)

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

Dam: TWCW120 WOODBOURN ATHENA W120

KOOJAN HILLS Y229 WOODBOURN ATHENA N33

Have		February 2012 Angus BREEDPLAN									
		GROWTH			MILK	CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.9	+33	+70	+88	+13	+53	+4.3	-1.2	-0.8	+1.0	+0.5
ACC	78%	70%	71%	66%	46%	59%	50%	54%	56%	48%	42%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$80	+\$70	+\$64	+\$66								

Purchaser: \$

Lot 17 WOODBOURN 036 F147

Ident.: TWCF147

Born: **08/10/2010** Br

Brand: W in Shield 4W F147 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

KENNY'S CREEK ECLIPSE Z134 (AI)

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)
WATTLETOP ANN P55 (AI)

Dam: TWCD11 WOODBOURN CORNELIUS D11
WOODBOURN CORNELIUS A37

HOU.		MID PARENTAGE FIGURES									
P.		GROWTH				CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.2	+39	+72	+94	+10	+50	+4.1	0.0	-1.0	+1.0	+1.1
ACC	-	-	-	-	-	-	-	-	-	-	-

Up to date EBV figures available on supplementary sheet from late March Breedplan run.

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								

Purchaser:\$

Lot 18 WOODBOURN DESIGN F162

Ident.: TWCF162

Born: 18/10/2010

Brand: W in Shield 4W F162 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

B/R NEW DESIGN 323-9150

KENNY'S CREEK ECLIPSE Z134 (AI)

Dam: TWCC111 WOODBOURN LYNNE C111

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI) KOOJAN HILLS Y229

WOODBOURN LYNNE A6

HQU.		February 2012 Angus BREEDPLAN										
Hay		GRO	WTH		MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+5.1	+38	+76	+99	+15	+56	+5.2	+1.3	+1.0	-0.1	+1.6	
ACC	77%											

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

I	\$INDEX VALUES									
	Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
	+\$107	+\$81	+\$70	+\$72						

Purchaser: \$

WOODBOURN 036 F42 Lot 19

Ident.: TWCF42

Born: 09/08/2010

Brand: W in Shield 4W F42 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

TE MANIA KIBBLEWHITE (AI)

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)

Dam: TWCV106 WOODBOURN SALLY V106

WATTLETOP ANN P55 (AI)

WOODBOURN SALLY L21

400	February 2012 Angus BREEDPLAN											
HOU		GRO	WTH		MILK	MILK CARCASE						
	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+5.7	+34	+62	+77	+10	+40	+3.3	+0.2	-0.2	+1.0	+0.3	
ACC	78%	70%	71%	67%	55%	60%	52%	56%	58%	50%	44%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$58	+\$58	+\$52	+\$59							

Lot 20 WOODBOURN DIRECTION F57

Ident.: TWCF57

Born: 17/08/2010

Brand: W in Shield 4W F57 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET)

KOOJAN HILLS DESIGN A28 (AI)

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

Dam: TWCD26 WOODBOURN JENNY D26

PATHFINDER NEW DIMENSION Z15 (AI) (ET)

WOODBOURN JENNY Z63

494		February 2012 Angus BREEDPLAN										
May	GROWTH			MILK	CARCASE							
Se march	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+4.0	+4.0 +42 +77 +101 +16 +63 +6.2 -1.0 -0.7 +1.2 +1.2						+1.2				
ACC	71%	66%	67%	63%	40%	56%	48%	52%	54%	46%	41%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$106	+\$89	+\$76	+\$79							

WOODBOURN NEUTRON F135 Lot 21

Ident.: TWCF135

Born: 02/10/2010

Brand: W in Shield 4W F135 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

S A NEUTRON 377

KOOJAN HILLS DESIGN V111 (AI)

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

Dam: TWCY91 WOODBOURN MARGARET Y91

TEXAS OMNIA U7 (AI)

WOODBOURN MARGARET Q11

MQU.		February 2012 Angus BREEDPLAN									
TO V	GROWTH			MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.9 +45 +73 +98 +8 +51 +3.1 +0.0 +0.2 +0.6 +0							+0.7			
ACC	78%										

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$79	+\$77	+\$62	+\$71

WOODBOURN NEUTRON F44 Lot 22

Ident.: TWCF44

Brand: W in Shield 4W F44 (T&F) Born: 09/08/2010

Genetic Status: CAF

Registration Level: HBR

S A NEUTRON 377

KOOJAN HILLS ULTRAVOX X113 (AI) Dam: TWCA166 WOODBOURN JOSE A166

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

TEXAS OMNIA U7 (AI)

WOODBOURN JOSE V4

HOU		MID PARENTAGE FIGURES									
		GRO	WTH		MILK	ILK CARCASE					
	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.2	+41	+71	+96	+8	+51	+4.6	0.0	0.1	0.0	+0.7
ACC	-	-	-	-	-	-	-	-	-	-	-

Up to date EBV figures available on supplementary sheet from late March Breedplan run.

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								

Lot 23 WOODBOURN ECLIPSE F81

Ident.: TWCF81

Born: 12/09/2010 Brand: W in Shield 4W F81 (T&F) Genetic Status: AMFU NHFU CAC

Registration Level: HBR

KENNY'S CREEK ECLIPSE W111 (AI) (ET)

KOOJAN HILLS T35 (AI) (ET)

Sire: NDIZ134 KENNY'S CREEK ECLIPSE Z134 (AI)

Dam: TWCX32 WOODBOURN ALICE X32

KENNY'S CREEK BARUNAH X316 (AI) (ET)

WOODBOURN ALICE M22

494		February 2012 Angus BREEDPLAN										
May	GROWTH			MILK	CARCASE							
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+5.7 +39 +71 +94 +14 +55 +4.5 -0.2 -0.3 +0.6 +1.1						+1.1					
ACC	78%	70%	71%	67%	51%	60%	52%	56%	58%	50%	45%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$95	+\$79	+\$67	+\$70							

WOODBOURN NEUTRON F146 Lot 24

Ident.: TWCF146

Born: 08/10/2010

Brand: W in Shield 4W F146 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

S A NEUTRON 377 Sire: DXTA059 TEXAS NEUTRON A059 (AI) GLENAVON Y196

Dam: TWCB51 WOODBOURN ANYA B51

TEXAS OMNIA U7 (AI)

WOODBOURN ANYA W20

MAU		February 2012 Angus BREEDPLAN									
Hay		GROWTH			MILK	CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.5	+51	+83	+110	+10	+58	+3.4	-0.7	-0.6	+1.0	+0.6
ACC	78%	70%	71%	66%	43%	59%	50%	54%	56%	48%	42%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

		\$INDEX	VALUES	
	Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
ſ	+\$88	+\$85	+\$71	+\$80

Lot 25 WOODBOURN ECLIPSE F101

Ident.: TWCF101

Born: 21/09/2010

Brand: W in Shield 4W F101 (T&F)

Genetic Status: AMFU NHFU CAC

Registration Level: HBR

KENNY'S CREEK ECLIPSE W111 (AI) (ET)

CONNORVILLE QUAY Q82

Sire: NDIZ134 KENNY'S CREEK ECLIPSE Z134 (AI)

Dam: TWCV74 WOODBOURN ANDREA V74

KENNY'S CREEK BARUNAH X316 (AI) (ET)

WOODBOURN ANDREA P49

490		February 2012 Angus BREEDPLAN									
THE S		GROWTH			MILK	CARCASE					
The same of the sa	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.5	+29	+65	+81	+12	+47	+3.8	+1.2	+1.9	-0.4	+1.2
ACC	78%	71%	71%	67%	52%	60%	52%	57%	59%	51%	44%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES								
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
+\$86	+\$66	+\$59	+\$58						

Purchaser: \$

Lot 26 WOODBOURN NEUTRON F160

Ident.: TWCF160

Born: 16/10/2010

Brand: W in Shield 4W F160 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

S A NEUTRON 377

a) Gen

KOOJAN HILLS T35 (AI) (ET)

Dam: TWCX56 WOODBOURN LYNNE X56

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

WOODBOURN LYNNE L13

TEXAS OMNIA U7 (AI)

Hav.		February 2012 Angus BREEDPLAN									
18	GROWTH			MILK	CARCASE						
No. of Lot	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	EBV +4.3 +42 +70 +93 +13 +54 +3.7 -1.4 -0.5 +1.3 +						+0.3				
ACC	78%										

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$78	+\$81	+\$67	+\$71							

Purchaser:

Lot 27 WOODBOURN NEUTRON F141

Ident.: TWCF141

Born: 06/10/2010

Brand: W in Shield 4W F141 (T&F)

Genetic Status: AMFU NHFU CA6%

Registration Level: HBR

S A NEUTRON 377

KOOJAN HILLS BRUNO W87 (AI)

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

Dam: TWCZ28 WOODBOURN MANDY Z28

TEXAS OMNIA U7 (AI)

(AI) WOODBOURN MANDY W37

HQU.		February 2012 Angus BREEDPLAN									
HOU		GROWTH			MILK	CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.5	+43	+75	+97	+7	+55	+2.7	+0.0	+0.3	+0.3	+0.4
ACC	77%	69%	70%	67%	44%	59%	50%	55%	57%	48%	42%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

I		\$INDEX	VALUES	
	Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
	+\$79	+\$79	+\$66	+\$68

Purchaser: \$

WOODBOURN NEUTRON F117 Lot 28

Ident.: TWCF117

Born: 28/09/2010

Brand: W in Shield 4W F117 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

S A NEUTRON 377

GLENAVON Y196

Sire: DXTA059 TEXAS NEUTRON A059 (AI)

Dam: TWCB43 WOODBOURN ALICE B43

TEXAS OMNIA U7 (AI)

WOODBOURN ALICE W64

494		February 2012 Angus BREEDPLAN									
100	GROWTH			MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.9	+47	+82	+110	+7	+60	+5.3	-0.3	-0.1	+1.3	+0.7
ACC	77%	65%	64%	63%	42%	53%	46%	51%	52%	46%	41%

Traits Observed: BWT,FAT,EMA,IMF

\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
+\$94	+\$92	+\$74	+\$85						

WOODBOURN 036 F56 Lot 29

Ident.: TWCF56

Born: 17/08/2010

Brand: W in Shield 4W F56 (T&F)

Genetic Status: CAF

Registration Level: HBR

B/R NEW DESIGN 036

KOOJAN HILLS T35 (AI) (ET)

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)

Dam: TWCX36 WOODBOURN RADIANT X36

WATTLETOP ANN P55 (AI)

WOODBOURN RADIANT M12

HOU		MID PARENTAGE FIGURES									
10	GROWTH			MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.6	+38	+67	+88	+11	+47	+3.6	-0.8	-0.8	+1.3	+1.1
ACC	-	-	-	-	-	-	-	-	-	-	_

Up to date EBV figures available on supplementary sheet from late March Breedplan run.

\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						

WOODBOURN ECLIPSE F85 Lot 30

70%

Ident.: TWCF85

Born: 13/09/2010

77%

ACC

Brand: W in Shield 4W F85 (T&F)

67%

Genetic Status: AMFU NHFU CAF

51%

Registration Level: HBR

50%

44%

KENNY'S CREEK ECLIPSE W111 (AI) (ET) Sire: NDIZ134 KENNY'S CREEK ECLIPSE Z134 (AI)

LANDFALL WEIGH LIFTER Y196 (AI) Dam: TWCB25 WOODBOURN MARGARET B25

KENNY'S CREEK BARUNAH X316 (AI) (ET)

WOODBOURN MARGARET Q11

56%

February 2012 Angus BREEDPLAN GROWTH MILK CARCASE Bth Wt 200 Wt 400 Wt CWT RBY% 600 Wt KG **EMA** Rib Fat Rump Fat IMF% **EBV** +5.0 +37 +93 +15 +51 +0.5 +0.4 +69 +3.4-0.1+1.1

49%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

70%

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$90	+\$73	+\$61	+\$65							

58%

Lot 31 WOODBOURN 036 F60

Ident.: TWCF60

Born: 19/08/2010

Brand: W in Shield 4W F60 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

KOOJAN HILLS T35 (AI) (ET)

Dam: TWCX46 WOODBOURN KAREN X46

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)
WATTLETOP ANN P55 (AI)

WOODBOURN KAREN R43

490		February 2012 Angus BREEDPLAN										
Hay	GROWTH			MILK	CARCASE							
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+6.1	+36	+61	+82	+9	+41	+3.5	-0.2	+0.3	+0.9	+0.7	
ACC	78%	710%	71%	690%	550%	6.10%	5 20%	570%	5.90%	5 10%	160%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
+\$68	+\$65	+\$52	+\$63						

Purchaser: \$

Lot 32 WOODBOURN DESIGN F59

Ident.: TWCF59

Born: 19/08/2010

Brand: W in Shield 4W F59 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

B/R NEW DESIGN 323-9150

KENNY'S CREEK ECLIPSE Z134 (AI)

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

Dam: TWCC57 WOODBOURN ANYA C57

KOOJAN HILLS Y229

WOODBOURN ANYA W20

494		February 2012 Angus BREEDPLAN									
May	GROWTH			MILK			CAR	CASE			
Se march	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+1.7	+32	+69	+90	+15	+58	+5.8	+1.2	+1.8	-0.1	+1.5
ACC	78%	70%	71%	67%	42%	59%	51%	57%	59%	50%	44%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
+\$105	+\$80	+\$68	+\$68						

Purchaser:

Lot 33 WOODBOURN 036 F68

Ident.: TWCF68

Born: 29/08/2010

Brand: W in Shield 4W F68 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

KOOJAN HILLS T35 (AI) (ET)

Dam: TWCV137 WOODBOURN MARGARET V137

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)

WOODBOURN MARGARET Q11

WATTLETOP ANN P55 (AI)

494		February 2012 Angus BREEDPLAN										
Hay	GROWTH			MILK			CAR	CASE				
THE OWNER OF THE PARTY OF	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+6.0	+38	+66	+87	+13	+46	+3.7	-0.7	-0.9	+1.3	+0.5	
ACC	78%	71%	72%	68%	55%	61%	5.40%	5.8%	50%	52%	17%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$69	+\$69	+\$58	+\$67							

Purchaser:\$

WOODBOURN DESIGN F144 Lot 34

Brand: W in Shield 4W F144 (T&F) Born: 07/10/2010

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

Ident.: TWCF144

B/R NEW DESIGN 323-9150

LANDFALL WEIGH LIFTER Y196 (AI)

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

Dam: TWCC118 WOODBOURN JENNY C118

KOOJAN HILLS Y229

WOODBOURN JENNY X14

490		February 2012 Angus BREEDPLAN									
Hay	GROWTH			MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+1.3	+30	+60	+81	+17	+49	+3.3	+0.2	+1.6	-0.4	+1.2
ACC	78%	69%	70%	66%	42%	59%	50%	57%	59%	49%	44%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal						
+\$87	+\$67	+\$57	+\$57						

Lot 35 **WOODBOURN DIMENSION F123**

Ident.: TWCF123

Born: 30/09/2010

Brand: W in Shield 4W F123 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DIMENSION 7127

KOOJAN HILLS BRUNO W87 (AI)

Sire: SMPA435 PATHFINDER DIMENSION A435 (AI)

Dam: TWCY44 WOODBOURN SALLY Y44 WOODBOURN SALLY V106

PATHFINDER XCUSE X242 (AI) (ET)

HQU.		February 2012 Angus BREEDPLAN									
Hay	GROWTH			MILK			CAR	CASE			
The same of	Bth Wt	Bth Wt 200 Wt 400 Wt 600 Wt		KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+4.0	+30	+55	+72	+16	+45	+7.3	+0.1	-0.7	+2.0	+0.5
ACC	77%	70%	70%	67%	17%	50%	51%	55%	57%	10%	11%

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

\$INDEX VALUES								
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal					
+\$79	+\$71	+\$62	+\$65					

WOODBOURN DIMENSION F159 Lot 36

Ident.: TWCF159

Born: 15/10/2010

Brand: W in Shield 4W F159 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

B/R NEW DIMENSION 7127

TE MANIA QUESTIONNAIRE

Sire: SMPA435 PATHFINDER DIMENSION A435 (AI)

Dam: TWCX8 WOODBOURN HEATHER X8

PATHFINDER XCUSE X242 (AI) (ET)

WOODBOURN HEATHER \$42

HQU.		February 2012 Angus BREEDPLAN										
Hay		GRO	WTH		MILK	CARCASE						
No.	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+3.3	+27	+46	+64	+14	14 +40 +6.3 +0.1 -0.3 +1.7					+0.6	
ACC	78%	70%	71%	67%	50%	60%	52%	57%	58%	51%	47%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$74	+\$65	+\$54	+\$58

WOODBOURN DIMENSION F102 Lot 37

Ident.: TWCF102

Born: 21/09/2010

Brand: W in Shield 4W F102 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DIMENSION 7127

ABBARINGA NAPOLEON N12 (AI) Dam: TWCX65 WOODBOURN MARGARET X65

Sire: SMPA435 PATHFINDER DIMENSION A435 (AI) PATHFINDER XCUSE X242 (AI) (ET)

WOODBOURN MARGARET L7

HOU		February 2012 Angus BREEDPLAN										
		GRO	WTH		MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+3.8	+29	+53	+71	+17	+44	+6.7	-0.5	-1.3	+2.0	+0.4	
ACC	78%	70%	70%	67%	50%	60%	52%	56%	5.8%	50%	15%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES									
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal							
+\$75	+\$68	+\$59	+\$63							

Lot 38 WOODBOURN DESIGN F110

Ident.: TWCF110

Born: 24/09/2010

Brand: W in Shield 4W F110 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

B/R NEW DESIGN 323-9150

TE MANIA 96263 AB

Sire: WKHA28 KOOJAN HILLS DESIGN A28 (AI)

Dam: TWCW49 WOODBOURN SOPHIE W49 (AI)

KOOJAN HILLS Y229

WOODBOURN SOPHIE R55

ngu.		February 2012 Angus BREEDPLAN										
Hay	GROWTH				MILK	CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+1.5	+28	+56	+73	+16	+43	+3.2	+1.5	+2.1	-0.7	+1.3	
ACC	78%	70%	71%	67%	47%	60%	52%	56%	58%	50%	45%	

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$84	+\$62	+\$54	+\$51								

WOODBOURN ECLIPSE F158 Lot 39

Ident.: TWCF158

Born: 15/10/2010

Brand: W in Shield 4W F158 (T&F)

Genetic Status: AMFU NHFU CAF

Registration Level: HBR

KENNY'S CREEK ECLIPSE W111 (AI) (ET)

WOODBOURN STOCKMAN Y79 Dam: TWCA51 WOODBOURN CLASSIC A51

Sire: NDIZ134 KENNY'S CREEK ECLIPSE Z134 (AI)

KENNY'S CREEK BARUNAH X316 (AI) (ET) WOODBOURN CLASSIC Y3

HQU.		February 2012 Angus BREEDPLAN										
The same		GRO	WTH		MILK	MILK CARCASE						
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+4.5	+37	+67	+91	+12	+52	+3.9	+0.4	+1.3	+0.0	+1.3	
ACC	77%	77% 70% 70% 66% 48% 59% 50% 55% 56% 48% 43%										

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX	VALUES	
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal
+\$95	+\$76	+\$62	+\$66

Lot 40 WOODBOURN 036 F67

Ident.: TWCF67

Born: 28/08/2010

Brand: W in Shield 4W F67 (T&F)

Genetic Status: AMFU NHFU CAFU

Registration Level: HBR

B/R NEW DESIGN 036

WOODBOURN U54

Sire: NWPX15 WATTLETOP 036 X15 (AI) (ET)
WATTLETOP ANN P55 (AI)

Dam: TWCW69 WOODBOURN ALICE W69

WOODBOURN ALICE U3

HQU.		February 2012 Angus BREEDPLAN											
Hay		GRO	WTH		MILK	CARCASE							
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+4.9	+31	+62	+78	+10	+42	+3.8	-0.4	-0.8	+1.2	+0.5		
ACC	78%	71%	71%	67%	54%	60%	51%	55%	57%	49%	44%		

Traits Observed: BWT,200WT,400WT(x2),FAT,EMA,IMF

	\$INDEX VALUES										
Long-fed CAAB	Heavy Grass-fed Steer	Short-fed Domestic	Terminal								
+\$65	+\$62	+\$55	+\$60								

Purchaser:	\$
SALE SUMM	1ARY
D 11 11.	
Bulls sold to	
Gross \$	Average \$
	o .





Stop Guessing !! Ignore Your GUT Feel!! Don't Waste Your Time & Money !!!

Get us to organise your soil and/or plant tissue tests So that you **KNOW** what to apply And Maximise your Return from your Fertiliser Dollars

Ring Ian Townsend (0418 13 7290) or Lester Rainbow (0418 57 1384)

Incitec Pivot Fertilisers proudly supporting the 2012 Woodbourn Bull Sales

Bull Receival

The purchase of a new sire is a big investment and it is important that all due care is taken to settle the bull in and to keep him healthy, sound and doing the right job for you.

The following points are suggestions on how to achieve this goal:

- ✓ When your bull arrives, have another animal in the yards to welcome him and keep him company. This is the most important thing of all these points.
- ✓ Get him out of the yards as soon as possible, as he will probably be tired and footsore from the trip and he will want to lie down under a tree for a spell with his new mate.
- ✓ Do not leave the bull in the yards for a long period, as this will upset him and could change his attitude.
- ✓ Put him in a nice paddock with good grass, clean water and good drainage. Not in a boggy paddock.
- ✓ Introduce him to other bulls gradually, one at a time.
- ✓ Do not just throw your new bull in with a big group of bulls and hope for the best.
- ✓ Do not leave your bulls in the paddock where they become the 'forgotten animals'.
- ✓ Drench the bull whenever you have him in your yards.
- ✓ When joining cows:
 - Observe the bull closely, check him often
 - Rotate your bulls between mobs
 - Write down joining dates of each bull as a reference

Remember this is an investment and it is important to take good care.



WANT PROFESSIONAL INDEPENDENT AND COST EFFECTIVE ACCOUNTING SERVICES?

CAMERONS is the largest locally owned accounting practice in Tasmania. As one of the largest regional accountancy practices in Australia, Camerons is a leading provider of tax, audit and advisory services.

With our expertise and emphasis to deliver innovative and cost-effective services, Camerons is a company that focuses on client success. We at Camerons are proud of our established reputation achieved through objectivity, integrity and independence.

Our focus and ability to deliver impeccable services to our clients has enabled Camerons to advise clients from diverse backgrounds, including small family businesses to large companies within Tasmania and nationally. We value and appreciate each client and their individual circumstances.



OUR COMPREHENSIVE SERVICES INCLUDE:

- Accounting Services
- Business Advisory Services
- Audit Services
- Financial Planning Services
- Taxation Obligations
- Personal Insurance
- MYOB training, support & software

www.cameronsaa.com.au info@cameronsaa.com.au LAUNCESTON

46-54 Cameron Street PO Box 1368 Launceston TAS 7250 Phone: 03 6337 7777 Fax: 03 6331 7309 AUSDOC DX 70151 SCOTTSDALE

24 King Street PO Box 62 Scottsdale TAS 7260 Phone: 03 6352 9999 Fax: 03 6352 2147 DEVONPORT

26 Forbes Street PO Box 166 Devonport TAS 7310 Phone: 03 6422 7888 Fax: 03 6424 5498 AUSDOC DX 70304 ULVERSTONE

3a The Quadrant PO Box 401 Ulverstone TAS 7315 Phone: 03 6425 0666 Fax: 03 6425 5089 AUSDOC DX 70507

Woodbourn Reference Sires

RS WATTLETOP 036 X15 (AI) (ET)

Ident.: NWPX15

Brand: W in Shield X15 (F) Born: 06/02/2002 Registration Level: HBR

V D A R NEW TREND 315

G T MAXIMUM

Sire: USA036 B/R NEW DESIGN 036

Dam: NWPP55 WATTLETOP ANN P55 (AI)

B/R BLACKCAP EMPRESS 76 GLENAVON ANN B18. (AI)

400		February 2012 Angus BREEDPLAN											
TO S	GROWTH				MILK	CARCASE							
and a	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+6.2	+43	+79	+99	+8	+52	+4.8	-0.6	-1.7	+1.7	+1.2		
ACC	96%	94%	94%	92%	83%	84%	75%	82%	82%	75%	72%		

Traits Observed: BWT,400WT(x2),SS, FAT,EMA,IMF Breedplan Statistics: Num of herds 1, Progeny Analysed 157, Scan Progeny 65, Num of Dtrs 21

	\$ INDEX V	ALUES	
Long-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal
+\$88	+\$79	+\$69	+\$77

TEXAS NEUTRON A059 (AI) RS

Ident.: DXTA059 Registration Level: HBR

Born: 05/07/2005 Brand: W in Shield TEX A059 (T&F) S A F NEUTRON

S A F FAME Dam: OMTU7 TEXAS OMNIA U7 (AI)

Sire: USA12760345 S A NEUTRON 377

S A QUEEN SUSAN 102 **TEXAS OMNIA S19**

404		February 2012 Angus BREEDPLAN									
PY .		GRO	WTH		MILK	ILK CARCASE					
ance	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.7	+56	+89	+122	+7	+64	+3.8	-0.8	-0.2	+0.9	+0.7
ACC	95% 91% 92% 88% 62% 80% 70% 78% 79% 69% 66%										

Traits Observed: GL,BWT,200WT,400WT,600WT(x2),SS,

FAT,EMA,IMF

Breedplan Statistics: Num of herds 1, Progeny Analysed 115, Scan Progeny 48, Num of Dtrs 0

		\$ INDEX V	ALUES		
Long-fed CAAI	Heavy	Grass-Fed	Short-Fed	Dom.	Terminal .
+\$97	+	\$98	+\$76		+\$89

KOOJAN HILLS BRUNO W74 (AI)

KOOJAN HILLS DESIGN A28 (A1)

Ident.: WKHA28

Born: 30/03/2005 Brand: W in Shield K (REV), H A28 (T&F) Registration Level: HBR

B/R NEW DESIGN 323 Sire: USA323-9150 B/R NEW DESIGN 323-9150

Dam: WKHY229 KOOJAN HILLS Y229

B/R RUBY OF TIFFANY 4117 KOOJAN HILLS W8 (AI)

HOU.					February 20	12 Angus Bl	REEDPLAN				
PY		GRO	WTH	MILK CARC.					CASE		
and a	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	V -0.1 +30 +67 +86 +17 +61 +6.6 +0.1 +0.8 +0.4 +1							+1.6			
ACC	96%	91%	91%	87%	60%	79%	68%	77%	78%	68%	65%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,

Breedplan Statistics: Num of herds 1, Progeny Analysed 127, Scan Progeny 35, Num of Dtrs 1

\$ INDEX VALUES Heavy Grass-Fed Short-Fed Dom. Long-fed CAAB Terminal +\$109 +\$81 +\$72 +\$67

Ident.: NDIZ134 RS KENNY'S CREEK

Born: 02/08/2004 Brand: W in Shield Z134 (F) Registration Level: HBR

B/R NEW DESIGN 036 C A FUTURE DIRECTION 5321

Sire: NDIW111 KENNY'S CREEK ECLIPSE W111 (AI) Dam: NDIX316 KENNY'S CREEK BARUNAH X316 (AI) IMRAN MISS VEGAS U20 (AI) (ET) TE MANIA BARUNAH S76 (AI) (ET)

404					February 20	12 Angus B	REEDPLAN				
TO S		GRO	WTH		MILK	CARCASE					
and a	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.0	+35	+69	+93	+13	+57	+6.0	+1.1	+1.6	-0.2	+2.2
ACC	95%										69%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,

Breedplan Statistics: Num of herds 2, Progeny Analysed 171, Scan Progeny 63, Num of Dtrs 14

	<u> </u>		\$ INDEX V	ALUES		<u>I</u>
Lo	ng-fed CAAB	Heavy	Grass-Fed	Short-Fed	Dom.	Ferminal
	+\$120	+	\$84	+\$70		+\$70

Woodbourn Reference & Future Sires

RS PATHFINDER DIMENSION A435 (AI) (ET)

Ident.: SMPA435

Brand: W in Shield P IN SQUARE A435 (T&F) Born: 24/04/2005

Registration Level: HBR

B/R NEW DESIGN 036

C A FUTURE DIRECTION 5321

Sire: USA7127 B/R NEW DIMENSION 7127

Dam: SMPX242 PATHFINDER XCUSE X242 (AI) (ET)

B/R RUBY OF TIFFANY 4117 PATHFINDER V52 (AI) (ET)

404					February 20	12 Angus B	REEDPLAN				
		GRO	WTH		MILK	LK CARCASE					
and a	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.2	+36	+65	+84	+21	+59	+13.1	+0.0	-1.2	+3.6	+1.4
ACC	95% 92% 93% 92% 71% 83% 74% 82% 83% 74% 72%										

Traits Observed: 200WT,400WT,600WT,SS, FAT,EMA,IMF Breedplan Statistics: Num of herds 4, Progeny Analysed 104, Scan Progeny 77, Num of Dtrs 7

	\$ INDEX V	ALUES	
Long-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal
+\$118	+\$96	+\$84	+\$87

PATHFINDER DIRECTION C564 (AI) (ET) RS

Ident.: SMPC564 Registration Level: HBR

Born: 31/05/2007 Brand: W in Shield P IN SQUARE C564 (T&F) C A FUTURE DIRECTION 5321

B/R NEW DIMENSION 7127

Sire: NAOW109 ARDROSSAN DIRECTION W109 (AI) ARDROSSAN WILCOOLA Q71 (AI) (ET)

Dam: SMPZ15 PATHFINDER NEW DIMENSION Z15

PATHFINDER WONDERLAND W26 (AI) (ET)

404		February 2012 Angus BREEDPLAN									
PY .		GROWTH			MILK	CARCASE					
ance	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.0	+51	+88	+118	+14	+69	+8.8	-0.7	-1.3	+1.7	+1.7
ACC	83% 77% 77% 76% 60% 69% 62% 67% 68% 62% 60%								60%		

Lo

Traits Observed: BWT,200WT,400WT,600WT,SS,FAT,EMA,

Breedplan Statistics: Num of herds 1, Progeny Analysed 38,

Scan Progeny 18, Num of Dtrs 0

\$ INDEX V	/ALUES
C E. J	Ch E- J D

ong-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal
+\$124	+\$100	+\$83	+\$95

WOODBOURN DIRECTION F18

Ident.: TWCF18 Future Sire

Born: 25/03/2010 ARDROSSAN DIRECTION W109 (AI) (ET)

Brand: W in Shield 4W F18 (T&F)

Registration Level: HBR

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

PATHFINDER NEW DIMENSION Z15 (AI) (ET)

TEXAS HOFF Y111 (AI) Dam: TWCB78 WOODBOURN JENNY B78

WOODBOURN JENNY U28

404					February 20	12 Angus B	REEDPLAN				
		GRO	WTH		MILK			CAR	CASE		
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.5	+41	+77	+102	+12	+63	+5.6	-1.2	-1.4	+1.2	+0.9
ACC	76%	67%	65%	68%	41%	55%	39%	41%	42%	38%	36%

Traits Observed: BWT,200WT,400WT,600WT(x2),FAT,EMA,

Breedplan Statistics: Num of herds 0, Progeny Analysed 0,

Scan Progeny 0, Num of Dtrs 0

\$ INDEX VALUES						
Long-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal			
+\$101	+\$87	+\$74	+\$78			

KOOJAN HILLS BANDO D144 (AI) **Future Sire Ident.: WKHD144** RS

Born: 19/05/2008 Brand: W in Shield K (REV), H D144 (T&F) Registration Level: HBR

S A F 598 BANDO 5175

TE MANIA ULTRA U367 (AI) (ET) Dam: WKHX83 KOOJAN HILLS X83 (AI)

Sire: USA13875838 S A V 5175 BANDO 0699

KOOJAN HILLS S52 (AI)

L L A GEORGINA 419

400	February 2012 Angus BREEDPLAN										
Tex	GROWTH				MILK	CARCASE					
and the	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.9	+45	+87	+114	+13	+69	+7.0	-0.9	-0.3	+1.2	+1.4
ACC	88%	77%	77%	77%	59%	66%	58%	63%	64%	57%	54%

Traits Observed: GL,BWT,200WT,400WT,600WT,FAT,EMA,

Breedplan Statistics: Num of herds 1, Progeny Analysed 30, Scan Progeny 0, Num of Dtrs 0

\$ INDEX VALUES						
Long-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal			
+\$114	+\$93	+\$79	+\$89			

Woodbourn Future Sires

RS WOODBOURN DIRECTION F28 **Ident.: TWCF28** Future Sire

Born: 05/04/2010 Brand: W in Shield 4W F28 (T&F) Registration Level: HBR

ARDROSSAN DIRECTION W109 (AI) (ET)

KOOJAN HILLS BRUNO W87 (AI)

Sire: SMPC564 PATHFINDER DIRECTION C564 (AI)

Dam: TWCZ12 WOODBOURN BONNIE Z12

PATHFINDER NEW DIMENSION Z15 (AI) (ET)

WOODBOURN BONNIE W84

400	February 2012 Angus BREEDPLAN										
Ter.		GRO	WTH		MILK	CARCASE					
Name of the last	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.0	+42	+73	+95	+15	+53	+4.4	-0.8	-0.2	+0.8	+0.6
ACC	76%	67%	65%	69%	43%	56%	46%	51%	53%	45%	39%

Traits Observed: BWT,200WT,600WT(x2),FAT,EMA,IMF Breedplan Statistics: Num of herds 0, Progeny Analysed 0, Scan Progeny 0, Num of Dtrs 0

\$ INDEX VALUES						
Long-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal			
+\$83 +\$75 +\$65 +\$71						

\$ INDEX VALUES

Future Sire Ident.: DXTE139 RS TEXAS DYNAMITE E139 (AI)

Born: 16/07/2009 Brand: W in Shield TEX E139 (T&F) Registration Level: HBR

BALDRIDGE KABOOM K243 KCF **BUSHS GRAND DESIGN** Sire: USA15585939 MOHNEN DYNAMITE 1356

Dam: DXTZ183 TEXAS UNDINE Z183 (AI)

MOHNEN JILT 910 TEXAS UNDINE X221 (AI)

HOU					February 20	12 Angus Bl	REEDPLAN				
THE STATE OF		GROWTH			MILK	CARCASE					
The same of	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.6	+51	+94	+122	+11	+66	+5.8	+0.0	+0.3	+0.8	+0.9
ACC	79%	74%	73%	74%	51%	64%	56%	62%	63%	54%	50%

Traits Observed: GL,BWT,200WT,400WT,600WT,SS,FAT,

Breedplan Statistics: Num of herds 0, Progeny Analysed 0, Scan Progeny 0, Num of Dtrs 0

+\$109

+\$85 +\$91

Terminal

Future Sire Ident.: WKHF171 KOOJAN HILLS UNLIMITED F171

Long-fed CAAB

Brand: W in Shield K (REV), H F171 (T&F) Born: 30/05/2010 Registration Level: HBR

TE MANIA UNLIMITED U3271 (AI) (ET)

ARDROSSAN DIRECTION Z248 (AI) (ET)

Short-Fed Dom.

Sire: WHHC9 BANGADANG C9 (AI)

Dam: WKHC246 KOOJAN HILLS C246

Heavy Grass-Fed

+\$102

BANGADANG LOWAN A61 (AI) (ET) KOOJAN HILLS Z195 (AI)

THE	February 2012 Angus BREEDPLAN										
TOY !	GROWTH				MILK	CARCASE					
and a	Bth Wt	200 Wt	400 Wt	600 Wt	KG	CWT	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.5	+36	+77	+100	+10	+64	+7.9	+0.6	+1.3	+0.8	+1.3
ACC	77%	69%	68%	70%	42%	59%	49%	56%	58%	49%	45%

Traits Observed: CE,BWT,200WT,400WT,600WT,FAT,EMA,

Breedplan Statistics: Num of herds 0, Progeny Analysed 0,

Scan Progeny 0, Num of Dtrs 0

\$ INDEX VALUES					
Long-fed CAAB	Heavy Grass-Fed	Short-Fed Dom.	Terminal		
+\$111	+\$94	+\$79	+\$80		



www.accentsians.com.au email:info@accentsigns.com.au

websites logo design routed signs vinvl sians vehicle graphics and more.....

Ph. 63 316602

Fax.63 316692

see our website for more info



*The obligations of Rabobank Australia Limited ACN 001 621 192 are guaranteed by its ultimate parent, Rabobank, ranked safest non-government owned bank: Global Finance magazine since 1999.



Irrigation

Specialists

6 Union St Longford - Sunderland St Hobart

Toll Free 1300 WATER1

Nick Walker 0428869925 Jeremy Cox 0419341390

Greg Pregnell (Hobart) 0400535939

When Every Drop Counts

AND WAYBILL	10928866 10928866	(6) Are any of the cattle in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) following treatment with any veterinary drug or chemical?
This form cannot be used where eligibility for	or the EU market is required.	Yes No V If Yes, give details: (Record additional details in question 9)
Part A To be completed by the owner or person who is resp	Charles and the same in the second and the same second and the sam	Diewick_Moduct / /20 Intermediate war EN IP SET
OWNER OF COTTLE WALLABADAH PIL	€	In the past 60 days, have any of the cattle in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?
Property/place where the journey commenced WO SAUNDRUGE Rd, CRETTY	ODBOVEN 391	Yes No If Yes, give details: //20 //20 //20 //20 //20 //20 //20 //
Property Identification Code (PIC) of this property This MUST be the PIC of the property that the stock is being moved from	MBLF0124	a) grazed in a spray risk area; or b) fed fodders cut from a spray drift risk area? (See Explanatory Notes for definition of spray drift risk area.) Yes \(\sum \) No \(\sum \) If Yes Date sprayed: \(\sum \)
Description of cattle		Additional information: see requirements in Explanatory Notes for completing this document.
Number Description (INNEED, SEX, E.G. HEREFORD CROSS STEERS)	Brands of Earmarks (IF PRESENT OR REQUIRED)	Additional information: see requirements in explanatory notes for completing this document.
HO ANOUS BULLS.		Declaration IC. AWALLACE WOODROUPN, 391 SANDRIDGE Rd, MARKET CRESSY (AS. LPA
Consigned to ROBERTS APD EV Consigned to ROBERTS APD EV	ANDALE ROAD IN ON MICHAELING TAS. (TOMO SERVING)	declare that, I am the owner or the person responsible for the husbandry of the cattle and that all the information in part A of this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the cattle were not fed restricted animal
Destination (if different) of cattle		material (including meat and bone meal) in breach of State or Territory legislation.
NLIS devices used on these cattle Number of ear tags	H-0 Number of rumen devices	Signature* Challet Walle Date* 17 / H-20 12 *Only the person whose name appearatione may sign this declaration, or make amendments which must be initialled.
NLIS devices used on these cattle Number of ear tags	H-O Number of rumen devices verment e.g. animal health certificate	Signature Moder Walley Date 17 H-2012
NLIS devices used on these cattle Number of ear tags	When the second series of the	Signature ** Challet Walle Date ** 17 H 2012 ** Only the person whose name appearations are significant or make amendments which must be initiated. Tel no. 0363 976 285 ** Fax no. 0363 976 483. Part B To be completed by the person in charge of the cattle while they are being moved.
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo COLAMBIT THE STATE OF T	Number of rumen devices verment e.g. animal health certificate oriccor miss. leir lives been treated with a scument for mixed consignments.)	Signature* Challes Walls. *Only the person whose name appear above may sign this declaration, or make amendments which must be initialled. Tel no. 0363 976 483. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in SA and VIG. Movement commenced: On Year (20) World Year (am/pm) Vehicle registration number(s)*: am the person in charge of the cattle during the
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo COCUMENT THE Have any of the cattle in this consignment ever in th hormonal growth proportant (HGP)? (Use a second do Yes No V	Number of rumen devices verment e.g. animal health certificate oriccor miss. leir lives been treated with a scument for mixed consignments.)	Signature* Challet Wallet Date* 17 H 20 12 *Only the person whose name appear dove may sign this declaration, or make amendments which must be initialled. Tel no. 0 363 976 48 3. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in 3A and VIC. Movement commenced: / 20 : (am/pm) Vehicle registration number(s)*: am the person in charge of the cattle during the movement and declare all the information in Part B is true and correct.
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo COLAMBIT THE STATE OF T	wement e.g. animal health certificate / 20 orac or mixe leir lives been treated with a accument for mixed consignments.) + s been fed feed containing animal fats?	Signature* Charles Walle Date* 17 H-2012 *Only the person whose name government of the real signature which must be initialled. Tel no. 0363 976 483. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in SA and VIO. Movement commenced: (20 : (am/pm) Vehicle registration number(s)*: am the person in charge of the cattle during the movement and declare all the information in Part B is true and correct. Signature Date (20 Tel no.
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo DOCUMENT THE DOCUMENT OF THE STATE O	Number of rumen devices verment e.g. animal health certificate / 20 eler lives been treated with a scument for mixed consignments.) + s been fed feed containing animal fats? the obtained or purchased?	Signature* Challes Walle Date* 17 H-2012 *Only the person whose name appear dove may sign this declaration, or make amendments which must be initialled. Tel no. 0363 976 483. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in 3A and VIG. Movement commenced: ON World YEAR Tel no. 0363 976 483. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in 3A and VIG. Movement commenced: ON World YEAR Tel no. 0363 976 483. The person in charge of the cattle during the movement and declare all the information in Part B is true and correct.
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo December from Have any of the cattle in this consignment ever in the hormonal growth proportion (HGP)? (Use a second do Yes No (See Explanatory Notes) Have the cattle in this consignment ever in their live Yes No (See Explanatory Notes) Has the owner stated above owned these cattle sinc Yes No If No, how long ago were the cat (If purchased at different times, tick the box corresponding to the time.	Number of rumen devices verment e.g. animal health certificate / 20 eler lives been treated with a scument for mixed consignments.) + s been fed feed containing animal fats? the obtained or purchased?	Signature* Charles Walle Date* 17 H 2012 *Only the person whose name appear above may sign this declaration, or make amendments which must be initialled. Tel no. 0363 976 483. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in SA and VIC. Movement commenced: One would read the person in charge of the cattle during the movement and declare all the information in Part B is true and correct. Signature Date / 20 Tel no. *When move than one truck is carrying the cattle, other vehicle registration numbers are to be recorded.
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo DOCUMENT THE DOCUMENT OF THE STATE O	Number of rumen devices verment e.g. animal health certificate verment e.g. animal health certificate verment e.g. animal health certificate verment for mixed consignments.) elir lives been treated with a scument for mixed consignments.) s been fed feed containing animal fats? es their birth? title obtained or purchased? of the most recent purchase.) 12 months	Signature* CACCATE Date* 17 H 20 12 *Only the person whose name appearatione may sign this declaration, or make amendments which must be inhalded. Tel no. 0 363 976 285 Fax no. 0 363 976 H 33. Part B To be completed by the person in charge of the cattie while they are being moved. Completion of this part is optional in SA and VIC. Movement commenced: / 20
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo December the the cattle in this consignment ever in the hormonal growth proportant (HGP)? (Use a second do Yes No (See Explanatory Notes) Have the cattle in this consignment ever in their live Yes No If No, how long ago were the called purchased at different times, tick the box corresponding to the time. A Less than 2 months B, 2-6 months C, 6-1 In the past 60 days, bave any of these cattle been If Ves, attach is list of the byspeotd and a copy of an analysis reproduction.	Number of rumen devices verement e.g. animal health certificate / 20 percensive / 20 pe	Signature* Would Work Date* 17 H-2012 *Only the person whose name government of the extraction, or make amendments which must be inhalded. Tel no. 0 363 976 483. Fax no. 0 363 976 H33. Part B To be completed by the person in charge of the cattie while they are being moved. Completion of this part is optional in SA and VIC. Movement commenced: / 20
NLIS devices used on these cattle Number of ear tags Details of other statutory documents relating to this mo **MARKER** Have any of the cattle in this consignment ever in the hormonal growth proportant (HGP)? (Use a second do Yes No W (See Explanatory Notes)) Have the cattle in this consignment ever in their live Yes No W (See Explanatory Notes) Has the owner stated above owned these cattle sin Yes No If No, how long ago were the cat (If purchased at different times, tick the box corresponding to the time. A Less than 2 months B. 2-6 months C. 6-1 In the past 60 days, bave any of these cattle been If Yes, attach a list of the beyonder and a copy of an analysis's report if	Number of rumen devices verement e.g. animal health certificate / 20 percensive / 20 pe	Signature ** Challent Walle ** *Only the person whose name appearatione may sign this declaration, or make amendments which must be initiated. Tel no. 0 363 976 48 5. Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in SA and VIC. Movement commenced: /20 is and VIC. Movement commenced: /20 is and VIC. I mail tower movement and declare all the information in Part B is true and correct. Signature ** *When more than one truck is carrying the cattle, other vehicle registration numbers are to be recorded. Part C Agents declaration for cattle sold at auction. (Completion of Part C is optional.) Agents completing Part C should retain the original or a scenned copy of the original declaration for a minimum of two (2) years, or three (3) years in WA and supply a copy or summary to any buyer on request. Vendor code / No.'s Agent's code Stock agent company

ROBERTS LTD, 418 Evandale Road, Western Junction or PO Box 656, Launceston. 7250 - PH: (03) 6391 6555 FAX (03) 6391 8631

WARREN JOHNSTON	0419 326 348	NICK TOWNS	0419 373 602
TIM WOODHAM - Stud Stock	0418 323 425	ANDREW PORTER	0417 142 802
JOCK GIBSON - Stud Stock	0418 133 595	FLINDERS ISLAND	
DAVID BENNETT	0439 632 374		0420 440 400
CRAIG MILNER	0409 167 825	SCOTT WOOD	0429 440 400
PETER SKINNER	0418 146 997	KING ISLAND VERNON PHILBY	0427 166 033



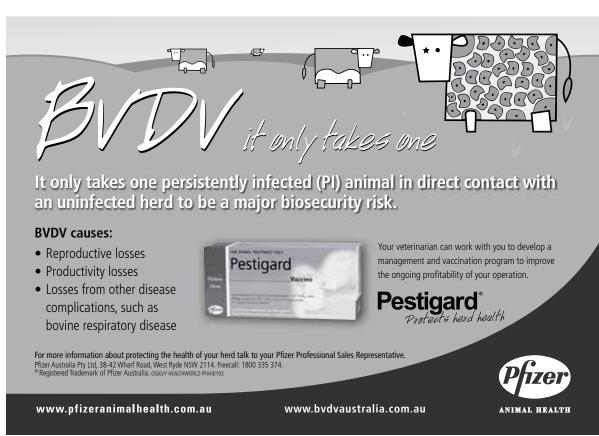
Elders Rural Services Australia Ltd – Cnr Richard St & Airport Rd, Breadalbane – PO Box 405, Launceston 7250 Ph: (03) 6398 8502 Fax: (03) 6391 8411 www.elders.com.au email: tasmania@elders.com.au

Tasmanian Contacts:		Livestock – North West	CRIGHTON HORTON	0408 834 652
OWEN ROWLINGS	0409 170 419	Livestock – South	KIM HASELL	0419 392 832
ANTHONY SCOTT	0418 581 785	Livestock – King Island	PHILLIP MAHONEY	0407 681 161
ADRIAN RATTRAY	0419 220 575	Livestock – North East	MALCOLM DAVEY	0418 130 834
GREG HARRIS	0409 799 960	Livestock – East Coast Mainland Contacts:	MICHAEL GRAHAM	0409 506 121
DANNY SLATER	0437 302 266	Victoria	Ross Milne	0408 057 558
DAVID TALBOT	0409 899 950	Stud Stock Office :	Kaylene Rushton	0408 391 848

SUGGESTIONS FOR OUTSIDE AGENTS
ATKINS MARKETING LIVESTOCK: JOHN ATKINS 0428 690 267
LANDMARK: RUSSELL COWAN 0418 346 339

Woodbourn Angus Sale Buyer's Instruction Slip

TRADING NAME:			
		Surname:	
ADDRESS:			
		POS	T CODE:
TELEPHONE:		MOBILE:	
Angus Society Regi	istration Transfer (s	tud members only) YES/NO	
STUD NAME:		SOCIETY ID:	
COPY OF CATTLE	VENDOR DECLAR	RATION REFER p.30	
PROPERTY IDEN	TIFICATION COD	E:	
LOTS PURCHASE	D:		\$
			\$
			\$
			\$
			\$
			\$
CARRIER'S NAM	E:		
INSURANCE	YES/NO	QUOTE REQUIRED	YES/NO
PERIOD OF COVE	ER:		
NOTES:			
•		red within Tasmania by Charles for delivery to Agents on Sale	
SIGNATURE:		DATE 17th	April 2012





LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

- PTER ONE PRELIMINARY

 (a) A vendor is bound by these terms and conditions by offering livestock for sale.

 (b) A vendor is bound by these terms and conditions by building at section conditions by conducting sale.

 (c) A buyer is bound by these terms and conditions by blidding at suction.

 (a) In these terms the expression suctioners, agent, buyer and vendor respectively includes the servants, contractors, agents of them. The auctioneer, agent, their respective servants, contractors and agents. The term "auctioneer' includes, so far as the Act and context permits, the vendor's stock and station agent.
- agent.

 (b) When used in these terms the expressions "companion animals" means all animals originating from a property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.

 These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation deregate from. He duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

APTER TWO - STANDARD TERMS OF SALE

- LET IWU STANDARD TERMS OF SALE

 Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.

- buyer.

 The auctioneer has the right to bid on behalf of the wendor provided that right is notified prior to the commencement of the sale and is subject to State law.

 A bid cannot be made or accepted after the fall of the hammer.

 The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.

 In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
- is final. The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interests of the vendor and need not give reasons for doing so. The minimum Abidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person. Successful bidders. The actual successful bidder at an auction sale must give to the auctioneer or an employee of the auctioneer at the fail of the hammer:

 (a) The purchaser's name; or

 (b) The name of the person on whose behalf the successful bidder as, and the

- (c) PIC of destination.
 The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GSTs. GST shall be added after the fall of the hammer for those sales subject to GSTs. after the fall of the hammer, the buyer shall sign the agreement for sale (if any).
 If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any stock knocked down to that buyer may be re-sold by public auction or private contract in windever lots and manner the auctioneer decides its responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
- resulting profit.

 The buyer of livestock must pay the agent the full amount of the purchase price on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in a written agreement between the buyer and the autioneer that was made before the fall of the hammer.

 No person may but unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for stock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly neighbored for a possible.

- processor of this constitute are inadvertently accepted, delivery shall not be given until purchase money is paid and any law, rule or practice to the contrary is accordingly guited as for as possibly guited as for as for

- Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the laws allows. All lots are open for inspection prior to the commencement for any fact that the sale to the s
 - or otherwise. Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the the seventh day after the fall of the hammer. No objection, requisition or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
- Any statements made by the vendor or special control or misdescription can be made after that time.

 Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be supplied to the buyer signed by a qualified velerinary surperson or certified specified in the certificate and that in the opinion of the surgeon or scanner the female was pregnant on that date.

 For cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard account to the purchaser's account on the NLIS database no later than midnight on the Wifter [investork have a few care.]

- that any NLIS cattle device number is transferred from the saleyard account to the purchaser's account on the NLIS database no later than midright not the day of the sale.

 (I) Where lives have a foot selfly or market eligibility status derived from the sale was a foot selfly or market eligibility status derived from the status prior to the offering of those lots.

 If delivery is made to, or possession obtained by, the buyer or its representative before pressed catalogue in conjunction with vendor branding and/or announce the status prior to the offering of those lots.

 If delivery is made to, or possession obtained by, the buyer or its representative before in the status prior to the offering of those lots.

 Oberen of acquire title to the stack:

 (I) Does not acquire title to the stack:

 (I) Must store the stock separately or so that they are readily distinguishable from other stock owned by the buyer or so that they are readily distinguishable from other stock owned by the buyer will being of the stock.

 (I) May make a bona fide sale for market value of any or all of the stock.

 (I) May make a bona fide sale for market value of any or all of the stock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shallow and the stock and the sto

CHAPTER THREE - WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

- PIER THREE WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

 This chapter applies only in the case of livestock and their companion animals sold at
 auction for slaughter whem the buyer is the slaughterer and the livestock are transported
 does not apply if the buyer is a trader who subsequently resells the livestock to a
 slaughterer. As alughterer is any person who pays the AMPC Processor ley.

 The warranty of a vendor is that livestock and their companion animals offered for sale
 at auction.

 (b) So and other regulatory authority requirements and inspections at the
 time of slaughter.

- (a) Pass AOIS and other regulatory authority requirements and inspections at the time of situapitor;
 (b) Are of merchantable quality;
 (c) Are of merchantable quality;
 (d) All for a formation of the property of the property

- Where a sentinel animal of a lot tests positive for chemical residue, and provided such test is certified and notified as required by these vendor warranty terms, then:

 (a) The buyer will be entitled to delay payment for the price of all livestock in that lot; or
- or

 The vendor has the option, at the vendor's cost, of collecting the companion
 animals and returning them to the vendor's property; or of having the stock
 staughtered in which event the risk of further condemnations will be that of the
 vendor. Where product integrity is potentially jeopardized, the Processor has the
 right to refuse staughter and send the livestock back to the consigning property at
 auctioner is liable to the buyer in respect of any breach of the vendor's warranty
 ing out of:
- - sing out of:

 Any error, by the auctioneer, of transcription of information from the National Vendor Declaration completed by the vendor to the pre-sale catalogue or the buyers post-sale summany:

 Any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and Any failure by the auctioneer to disclose prior to bidding, and in the pre-sale catalogue, that the vendor has failed to provide a National Vendor Declaration that is complete in all material sapects.

CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

- This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter direct from the sale yard to the meatworks at which they are slaughtered. This chapter are the sale yard to the meatworks at which they are slaughtered. This chapter A slaughterer is any person who pays the AMPC Processor levy.

 Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are it to rhuman consumption. Cattle are if for human consumption if they are condition in the animal which the buyer establishes, by the AGIS certificate, existed prior to the fall of the harmer.

 A buyer with the benefit of owners risk protection are reliable to any the purchase prior at the fall of the harmer.

 A buyer with the benefit of owners risk protection eventually the production of the sale of the cattle of the sale of the cattle of the sale of the sa

CHAPTER FIVE - NOTICES REQUIRED BY STATE LEGISLATION

NAPTER FIVE - NOTICES REQUIRED BY STATE LEGISLATION

SW Legislation
roperty, Slock and Business Agents Act 2002 Warnings
repetly, Slock and Business Agents Act 2002 Warnings
pantiles for collusive practices. It is an offence against the Property, Slock andBusiness
gents Act 2002 for a person to do any of the following as a result of a collusive practice, or to
duce or attempt it induce another person by a collusive practice to do any of the following:
To abstain from bidding; or
To abstain from bidding; or
To do any other act that might prevent free and open competition.

The property of the property of the property of the superior of the ventor if the auctioneer clearly
deprecisely announces that fact prior to the sale.

Transmaina Legislation

The auctioneer must not appear to acknowledge a dummy bid. A buyer must not give, agree to give or offer a gift or other consideration to a person for abstaining from bidding, and a person must not accept any gift or consideration for abstaining from bidding, and a person must not accept any gift or consideration for abstaining from bidding, and a person must not participate in collusive practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.

Western Australian Legislation
Auction Sales Act 1973 a31 NOTICE
It is an offence!

(i) Induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to loss or draw lots to establish who is to become the owner:

(ii) Abstain or agree to abstain from bidding as a result of such a promise;

(iii) Other than that of the actual successful bidder;

(iv) Enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or

(iv) Enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or

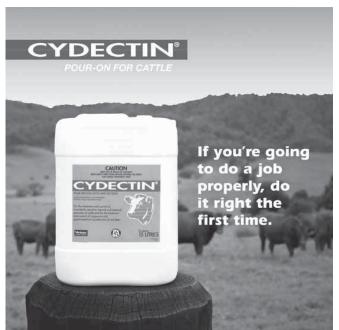
(iv) In the case of successful bidder wong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.



© AUGUST 2008 Australian Livestock & Property Agents Association Limited All rights reserved.

Unauthorised reproduction in whole or in part is an infringement of copyright.

Immended conditions of sale. They are provided to ALPA members as recommended terms and conditions only.





Cvdectin Pour-On. The right drench for the job

- 42 days activity against Oslerlagia and lungworm
 28 days activity against barber's pole worm
 Controls lice, mites and cattle tick
- * Nil meat and milk withholding periods and ESI
 * Nil bobby calf withholding period†
- * Rainfast
 * No known impact on dung be





Customer support 1800 009 847

Passionate about animal health