

Rotherwood Farming

Holds their 1st on farm APR bull Helmsman auction sale

Offering 13 2 year old and 4 3 year old bulls

To be held on the property "Rotherwood"

342A Victoria Valley Rd, Ouse at 2pm 23rd August 2012

Inspection: 11.30am (bbq & refreshments available).



www.rotherwood.net.au

All bulls vaccinated for BVDV and 7 in1 and are CAFU, NHFU and AMFU

plus MN1 Certification and EU accredited

Contact: Bernard Brain - 6287 1309 or 0428 871 309 Helen Sproule - 62881542 or 0448 871 313

Roberts Ltd:

Mike Lang - 0408 146 0223

Tim Woodham - 0418 323 425

Jock Gibson - 0418 133 595

History of the “Rotherwood ” herd:

The herd began in the late 1950's with 26 heifers bought from “Glenelg” Gretna. In 1963 we started weighing calves, calculating weight ratios, and culling cows whose calves under-performed- we were probably the first Angus herd in Tasmania to do performance recording. Over the next few years sires were purchased from Tasmania, Victoria and New Zealand with variable results. Some performed well, but others not as well as home -bred sires. Others had to be culled due to their foot problems along with their progeny.

In the early 1970's an Agricultural Officer suggested setting up a nucleus breeding scheme; with 6 breeders supplying their best heifers to the nucleus and receiving a set ratio of bulls in return. Rotherwood was chosen to host the nucleus herd. The aim was to have a regular supply of bulls of the type the members desired-which would improve their herds, at a reasonable cost. The bulls to be used in the nucleus, or supplied, were chosen at a meeting in June, when the new heifers arrived. This worked well for 33 years until it was wound up due a drop in the number of herds, due owner retirement, and property or herd sale, when the gene pool became too small. It had initially been 2000 cows.

The herd enrolled in Breedplan from the beginning, as an Angus Performance register herd. At the time our 200 and 600day weight EBV's were about 20% above breed average until the influence of North American genetics occurred. Our aim is to keep birth weights low, while maximizing 600 day weights with improved muscling and keeping our reputation for docile cattle with good conformation. Surplus cows and heifers (EU accredited) are sold at the Powranna autumn commercial cattle sale.

Relevant Terms:

AMFU, CAFU, and NHFU-untested for the genetic disorders but believed to be free.

Calving ease direct (CEM or CEdir)-

Calving ease Daughters (CED or CEDtrs) - genetic estimate of ease of dam or daughter as 2yo heifers to calve without assistance

Birth weight (Bwt) - Estimates of the genetic differences between animals in calf birth weight.

200 day weight- Estimates of the genetic differences between animals in liveweight at 200 days of age.

400 day weight- Estimates of the genetic differences between animals in liveweight at 400 days of age.

600 day weight- Estimates of the genetic differences between animals in liveweight at 600 days of age.

Mature weight (Mwt) - Estimates of the genetic differences between animals in cow weight at 5 years of age.

Milk- Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

Scrotal size (SS) - Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

Days to calving (DOC) - Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

Carcase weight (Cwt) - Estimates of the genetic differences between animals in carcase weight, adjusted to 650 days of age.

Long fed/CAAB \$index (LF) - Estimates of the genetic differences between animals in net profitability per cow joined for a high fertility self-replacing commercial Angus herd in temperate Australia targeting pasture grown steers with 270 day feedlot finishing period for the high quality, high marbled Japanese export market. Steers are assumed marketed at 740 kg live weight (420 kg HSCW and 25 mm P8 fat depth) at 26 months of age. Significant emphasis is placed on marbling and 600 day growth.

Heavy grass fed steer \$index (HG) - Estimates of the genetic differences between animals in net profitability per cow joined for a self-replacing Angus herd in temperate Australia that sells heavy grass fed steers for markets like the EU and light grass fed Jap Ox Steers are assumed marketed at 600kg live with (300 kg HSCW and 15mm P8 fat depth) at 22 months of age. Emphasis is placed on growth and carcass yield while maintaining fertility and marbling.

Short fed domestic \$index (SF) - Estimates of the genetic differences between animals in net profitability per cow joined for a high fertility self-replacing commercial Angus herd selling feeder steers and heifers for the short fed domestic feedlot trade. Steers are assumed marketed at 445 kg live weight (245 kg HSCW and 10 mm P8 fat depth) at 15 months of age. Emphasis is placed on growth to 400 days and high carcass yield while maintaining fertility and marbling.

Terminal \$index (TI)- Estimates of the genetic differences between animals in net profitability for a commercial crossbred herd where no animals are kept for breeding and targeting pasture grown steers and heifers with a 100 day feedlot finishing period. Progeny are assumed marketing at 600kg live weight (325 kg HSCW and 17mm P8 fat depth) at 23 months of age. Emphasis is on growth and carcass yield with no weighting placed on calving ease, female fertility or milk.

Accuracy (Acc) - Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase.

Lot 1

Tag F31

TDGF31

Pen 1



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	Index Values			
EBV	TDGB28	TDGX68	28/07/2010	1	0.7	4.6	29	63	83	84	9	1.3		43	LF	HG	SF	TI
Acc				36%	26%	78%	70%	67%	70%	63%	44%	70%		56%	62	62	52	59

Lot 2

Tag F51

TDGF51

Pen 1



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	Index Values			
EBV	TDGC33	TGDZ67	3/08/2010	-1.4	1	5.9	34	66	80	67		2.9		40	LF	HG	SF	TI
Acc				33%	23%	76%	68%	65%	68%	60%		70%		54%	65	62	57	57

Lot 3

Tag F71

TDGF71

Pen 1



Price.....Purchaser.....

Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
TDGC33	TDGX66	9/08/2010	-0.8	-0.2	5.1	31	61	72	62	7	2.1		38	LF	HG	SF	TI	
			35%	26%	77%	66%	63%	66%	60%	41%	63%		52%	56	56	53	51	

Lot 4

Tag83

TDGF83

Pen 1



Price.....Purchaser.....

Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
YDGB28	TDGZ139	9/08/2010	-1.8	0.6	5.3	33	67	88	83		1.3		46	LF	HG	SF	TI	
			35%	24%	77%	68%	65%	69%	62%		70%		54%	65	63	54	62	

Lot 5

Tag F11

TDGF11

Pen 2



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	Index Values			
EBV	TDGC4	TDGZ20	23/07/2010	2.4	1.7	1.5	22	42	56	56	8	1.4			LF	HG	SF	TI
Acc				35%	25%	77%	63%	61%	61%	57%	40%	47%			50	50	41	41

Lot 6

Tag F52

TDGF52

Pen 2



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	Index Values			
EBV	TFAC312	TDGY10	3/08/2010	1.5	1.7	3.4	34	63	82	79	10	2.3	-4	47	LF	HG	SF	TI
Acc				39%	32%	77%	68%	66%	68%	61%	49%	68%	37%	55%	83	73	62	61

Lot 7

Tag F54

TDGF54

Pen 2



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDG33	TDGX111	3/08/2010	2	1.2	2.4	28	53	67	65	10	2.1		38	LF	HG	SF	TI	
Acc				34%	24%	77%	68%	65%	69%	61%	42%	70%		54%	55	55	49	47	

Lot 8

Tag F90

TDGF90

Pen 2



Price.....Purchaser.....

Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
TDGC4	TDGY106	10/08/2010/	1.1	0.6	2.3	26	45	60	58	7	1.4		32	LF	HG	SF	TI	
			35%	25%	77%	68%	66%	69%	61%	42%	70%		55%	48	48	40	44	

Lot 9

Tag F42

TDGF42

Pen 3



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDGC4	TDGA109	31/07/2010	0.7	0.5	2.5	22	40	50	41	8	1.4		26	LF	HG	SF	TI	
Acc				34%	24%	77%	65%	68%	68%	61%	40%	69%		54%	45	45	39	37	

Lot 10

Tag F43

TDGF 43

Pen 3



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDC33	TDGB42	31/07/2010	1-0.3	1.4	4.8	31	61	74	66		2.5		39	LF	HG	SF	TI	
Acc				34%	24%	77%	68%	64%	68%	60%		67%		53%	61	58	53	52	

Lot 11

Tag F63

TDGF63

Pen 3



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt	Index Values			
EBV	TDGC33	TDGB69	5/08/2010	2.2	1.6	2.6	28	54	62	52	12	1.4		36	LF	HG	SF	TI
Acc				35%	25%	77%	68%	65%	69%	61%	40%	70%		54%	57	54	53	44

Lot 12

Tag 80

TDGF80

Pen 3



No EBV's available at the time of printing. Actual wts etc are:

Sire C4, dam A145, born 8/8/10, Bwt 34kg ,200 day-290kg, 400 day 445kg , 600 day 624kg, Scrotum 42cm

Lot 13

Tag F127

TDGF127

Pen 3



Price.....Purchaser.....

Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
TFAC312	TDGB126	26/08/2010	1.4	1.3	3.5	31	60	76	61	11	2.2				LF	HG	SF	TI
			37%	31%	76%	62%	60%	60%	56%	42%	48%				80	66	59	56

Lot 14

Tag E17

TDGE17

Pen 4



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDGA104	TDGU84	30/07/2009	1.2	1.1	3.4	26	57	74	78	4	0.5		41	LF	HG	SF	TI	
Acc				37%	27%	78%	69%	66%	69%	62%	47%	68%		41%	56	58	49	55	

Lot 15

Tag E74

TDGE74

Pen 4



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDGB71	TDGZ101	13/08/2009	0	0.5	4.2	28	54	68	72		1.4		37	LF	HG	SF	TI	
Acc				32%	23%	76%	68%	65%	69%	62%		68%		54%	49	52	45	48	

Lot 16

Tag E81

TDGE81

Pen 4



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDGB67	TDGY29	14/08/2009	0.4	1.7	5	35	65	83	81	10	1.4		44	LF	HG	SF	TI	
Acc				34%	25%	76%	68%	65%	68%	61%	42%	66%		54%	67	64	57	59	

Lot 17

Tag E97

TDGE97

Pen 4



Price.....Purchaser.....

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDGB28	TDGZ139	18/08/2009	-2.6	-0.6	5.7	34	67	86	80		1.6		43	LF	HG	SF	TI	
Acc				35%	24%	77%	69%	66%	69%	62%		69%		54%	62	61	53	60	

Sires:

Landfall Xtractor C312:

TFAC312



	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	NBHX60	TFAV334		1.4	1.1	3.7	39	70	94	86	13	2.8	-4.3	54	LF	HG	SF	TI	
Acc				61%	53%	90%	84%	83%	80%	73%	63%	80%	51	72%	105	86	72	72	

TagC4:

TDGC4



	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TDGZ78	TDGY31		1.4	1.2	1.7	26	44	63	61	6	1.4		34	LF	HG	SF	TI	
Acc				50%	35%	89%	82%	80%	79%	70%	47%	74%		67%	53	53	41	46	

TagB28:

TDGB28



	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TBWY139	TDGY31		1.4	1.2	1.7	26	44	63	61	6	1.4		34	LF	HG	SF	TI	
Acc				50%	35%	89%	82%	80%	79%	70%	47%	74%		67%	53	53	41	46	

TagC33:

TDGC33

No photo available; bull sold

	Sire	Dam	D of B	CEM	CED	Bwt	200	400	600	Mwt	MILK	SS	DC	Cwt		Index Values			
EBV	TBWY139	TDGA32		0.6	1.5	4.7	34	70	81	69	10	2.6	-2.7	45	LF	HG	SF	TI	
Acc				50%	35%	89%	82%	79%	78%	69%	46%	73%	35	45%	68	65	63	56	

Rotherwood Farming Bull Sale

23rd August 2012

Buyers Instruction Slip

Trading Name:

Contact Name:**Telephone Number:**

Postal Address:

.....**Post Code:**

Agent's Name:

Lots Purchased

Lot	Price	Lot	Price	Lot	Price

Delivery Instructions:.....

Destination:

Transfer: **yes / no** **Stud #**.....

Insurance: **yes / no**

Details:

Expected Delivery Date: **Carrier:**

Purchaser's Signature:**Date 23.08.2012**

No Verbal Instructions Will Be Accepted

Conditions of Sale by Auction

1. The highest bidder for each lot shall be the purchaser thereof subject to any reserve price and, in the event of any dispute arising as to any bidding, the lot in respect of which the disputes arises shall be immediately put up for sale again at the last undisputed bidding or the dispute may be determined by the auctioneer whose decision shall be final.
2. The auctioneer may, without giving any reason therefore, refuse to accept the bidding of any person or persons.
3. No person shall advance less of a bid than the sum named from time to time by the auctioneer.
4. The Vendor reserves to himself one bid or the fixing of a reserve price.
5. Each lot shall be at the purchaser's risk from the fall of the hammer irrespective of any delivery instructions given to the auctioneers, their employees or agents and must (except as hereinafter provided) be paid for in full in cash without discount before the delivery and must be taken away by the purchaser at his own expense at the conclusion of the sale. The Vendor shall be responsible for the count to the purchaser.
6. Each lot is offered with all faults and no warranty of any kind is given or implied. The purchaser must satisfy himself by inspection or otherwise as to age, condition and soundness prior to bidding. No error or misdescription shall invalidate any sale or give rise to any claim for compensation.
7. Unless otherwise stipulated by the auctioneer, at the commencement of the sale, all lots shall be sold for cash.
8. No purchaser at any sale who fails to comply with any of these conditions shall be entitled to delivery of any stock purchased at such sale or any subsequent sales unless and until he shall have made good his default and shall have obtained from the auctioneer a written order for delivery of such stock and presented such order to the auctioneer's agent at the sale yards.
9. Any lots not cleared in accordance with these conditions may, if the auctioneers think fit, at any time thereafter be resold by the auctioneers either by auction or by private contact any diminution in the price on such resale together with the other expenses thereof shall be a debt due by the original purchaser to the Vendor and recoverable accordingly.
10. Interest at the rate from time to time charged by the auctioneer shall be paid in any case where a purchaser makes default on due payment.
11. All live and dead stock yarded at any sale shall be subject to commission at the rate from time to time charged by the auctioneers whether on the day of the sale or promptly thereafter.
12. The auctioneers shall not be responsible for any payment to any Vendor if such Vendor gives delivery without the written consent of the auctioneers or if the purchaser fails to make payment or other satisfactory settlement in accordance with these conditions.
13. Lots will not necessarily be offered in numerical order.
14. The purchaser authorises the auctioneer, and / or the auctioneer's clerk to sign the Contract of sale on his or her behalf.

NOTICE UNDER SECTION 16 OF THE AUCTIONEERS AND REAL ESTATE AGENTS ACT 1991

Certain bidding agreements are unlawful

Section 13 of the Act makes it offence:

- for a dealer (being a person who in the normal course of business attends auctions for the purpose of purchasing property for resale) to give, agree to give or offer a gift or consideration to a person as an inducement or reward for abstaining or having abstained from bidding at an auction. (Maximum penalty \$5,000).
- For a person to accept, agree to accept or attempt to obtain a dealer a gift or consideration for abstaining or having abstained from bidding at an auction. (Maximum penalty \$5,000).

If, however, before an auction a dealer enters into an agreement with a person to purchase property at the auction bona fide on a joint account and has deposited a copy of the agreement with the auctioneer then that agreement is not lawful.

Collusive practices at auctions are unlawful.

Section 14 of the Acts makes it an offence:

- For a person, by means of an unlawful promise made to another person at an auction, to induce or attempt to induce that person to abstain from bidding (either generally or for any particular lot) or not bid (except to a limited extent) or to do any other act or thing which may in any way prevent or tend to prevent free and open competition. (Maximum penalty \$5,000)
- For a person, as a result of an unlawful promise made to that person to abstain or agree to abstain from bidding (either generally or for any particular lot) or not to bid (except to a limited extent) or to do any other act or thing which may in any way prevent or tend to prevent free and open competition. (Maximum penalty \$5000).

An unlawful promise is an express or implied promise made by a person that if that person is the successful bidder in respect of property sold at an auction:

- (a) The person to whom the promise is made will have the right to elect through the auctioneer to take over as purchaser of the property or any part of the property at the auction price: or
- (b) The ownership of the property or any part of the property will be decided by a specified method.

Successful bidders must supply certain information to the auctioneer.

Section 15 of the Act requires a person who takes the successful bid at an auction to give the auctioneer, as soon as practicable after the acceptance of that bid:

- (a) If the person bid on his or her own behalf - his or her name and address; or
- (b) If the person bid on behalf of another person - the name and address of that other person.

The maximum penalty for failing to comply with requirements is \$2,000. A person who makes the successful bid at an auction does not have to comply with this section of the Act if he or she has previously given the required information to the auctioneer.