



39th ANNUAL SALE

FRIDAY 7th JUNE 2024 at 1pm

HEREFORD

ANGUS

COMPOSITE



2
0
2
4

MERINO STUD

- – Ultrafine
- – Superfine
- – Fine
- – Polls
- – Inverino™
- – Mermax™ GDF9
- – Smart Sheep
- 3000 ewes mated annually
- Full fleece records
- EBVs
- Developing resistance to footrot through exposing ram hoggets to footrot to enhance footrot EBV's
- Mermax™ Merino's carrying GDF9 fertility gene, Loinmax or Myomax genes.
- Inverino™ Merino's carrying Inverdale fertility gene
- Smartwool Polls
- Member of Southern Cross Breeding Scheme

EARNSCLEUGH

For more information about Earnscleugh-Merino Stud contact

Alistair Campbell
Telephone (03) 449 2031
Mobile (027) 489 2820
Email: ecgenetics@farmside.co.nz

Duncan Campbell
Telephone (03) 426 2455
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Email: duncancampbell77@gmail.com

Keith Willson
Marketing & Client Liaison
Telephone (03) 447 3209
Mobile (027) 125 766

Rams sold privately in February



39th ANNUAL SALE
FRIDAY 7th JUNE 2024 at 1.00 PM

Earnscleugh Station High Country Genetics
Helmsman Auction
OFFERING FOR SALE:

55 Angus — 29 Poll Herefords — 34 Composite (Red & Black)

At Earnscleugh Station all cattle are:

Weighed at birth; TACE recorded; Scan Carcase Traits; Scrotum Measurements; Limited mating season;

Cattle run under South Island High country conditions; TB & Brucellosis accredited C10;

Bulls blood tested free of BVD and vaccinated; Free cartage to South Island and to Feilding in the North Island.



BULL SALE 2024

Firstly a big thanks to all bidders and purchasers from last year's sale. Your support is very much appreciated, and we hope your bulls have done a great job for you. If for any reason you are unhappy with your purchase, please contact us as we stand behind all our bulls.

If you are reading this on our online e-catalogue please click on the pictures below each animal for a short video of the bull.

Earnsclough Station has a policy of challenging all its cows to get in calf and forage hard to maintain their weight and consequently get in calf the next year. We have the distinct advantage that we can run cows very cheaply on the hill and tussock. If we were to get all the cows get in calf, then we wouldn't be exposing the new bloodlines we are bringing in to enough challenge for us to identify which lines of cattle are strong foragers and can get in calf at a lower weight. The dry cows are sent to the works.

This year the sale will run "as normal" on the big board, we will have the extra option of text bids for those who wish to bid remotely. To do this, when you register if you ask to phone bid and our excellent office team will set it up on your phone. Bids will be collected and go through the board as normal.

If you wish to bid off site, we will be livestreaming the board on either facebook or our website or both. All you need to do is ring and register and we can set you up. You will be able to follow the sale real time and make text bids.

Please get in touch if you have any questions or wish to view the bulls before the sale. Or even if you'd like to have a yarn about your upcoming bull needs on any of the numbers below.

Duncan 0276596713 | Alistair 0274892820 | Keith 0274125766



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Paul Mavor - 0274 730 100

Todd Dundass - 0272 363 117

www.rurallivestock.co.nz

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Genetics Representative
027 433 6443

JOHN DUFFY
Livestock Manager
027 240 3841

KEITH WILLSON
Livestock Representative
027 412 5766

DAVE LILLEY
Livestock Representative
027 591 6412

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STUD MANAGEMENT

Earnsclough's policy has always been to treat the stud cattle in a similar fashion to our High Country client's herds. This means that while our bulls will not carry the condition of those from more favourable areas, their genetic ability to pass on growth is not affected and their ability to shift is greatly enhanced.

Earnsclough Stud females are run entirely on semi-improved and native tussock country where they are subjected to the same pressures expected of commercial cattle. Under these conditions, cattle that don't have a strong constitution and the ability to walk and forage will show up and are culled.

To stay in the stud, heifers must:

- > get in calf after synchronised AI then 21 days to the bull,
- > calve unassisted
- > rear a calf with a high weaning weight.

The bulls are weaned to Fruitlands onto grass and wintered on brassicas and then finished on grass.

Enquiries to Earnsclough:

Duncan Campbell

Telephone (03) 426 2455

Mobile: (027) 659 6713

Email: duncancampbell77@gmail.com

Alistair Campbell

Mobile: (027) 489 2820

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PGG Wrightson

Callum McDonald 027 433 6443

John Duffy 027 240 3841

David Lilley 027 591 6412

Rural Livestock

Anthony Cox 0272 083 071

Rob Fowler 0274 730 845

Dennis Mullally 0274 730 833

Tony Pyrd 0274 347 320

Auctioneers in conjunction: PGG Wrightson and Rural Livestock Ltd with 6.5% commission to other non participating firms.



HOW TO GET TO THE EARNSCLEUGH SALE

CONDITIONS OF SALE

The sale will be conducted in accordance with Conditions of Sale as set down by the Stock and Station Agents Association. A copy of which will be exhibited at the Sale.

Insurance

Purchasers are strongly advised to insure all cattle prior to transit. Insurance representatives will be available on-Sale Day.

Overseas Conditions

All Sales to overseas buyers are conditional on the cattle passing the necessary tests for importation into the purchaser's country.

Other Conditions

1. All buyers are required to register with the booking clerk prior to the sale. Sale Pens and Lots (will be sent separately).
2. Every effort has been made to present the information in this catalogue accurately. No responsibility is accepted for the use of or interpretation of the information on the animals included in this catalogue or for the accuracy of information herein.
3. Each lot offered will carry the Vendor's personal guarantee of fertility or your money back.
4. The order of sale may not be as catalogued
5. All lots sold are exclusive of GST.
6. TB accredited herd - C10
7. **Disclaimer:** The TransTasman Angus Cattle Evaluation & BREEDPLAN Estimated Breeding Values (EBVs) & contained within this sale catalogue were compiled by the Agricultural Business Research Institute (ABRI) from the data supplied by breeders. Neither Angus NZ, Hereford NZ nor ABRI oversee or audit the collection of this data.

Semen Rights

Earnsclough Station Ltd reserves the right to collect semen from any bull in this catalogue. Collection will be at our expense and at a time that is at the purchasers convenience. Semen collected will be for use only within herds owned or contracted to Earnsclough Station Ltd.



BEEF CLASS ASSESSMENT

BEEF-CLASS STRUCTURAL ASSESSMENT GUIDE

How to do Beef-Class Structural Assessments

For docility– 1 is Ideal (Docile), 3 is less ideal (restless) and 5 is aggressive. (Scores of 1 and 2 are preferred).

For traits scored 1-9:

• 4 and 6 show slight variation from ideal but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.

• 3 and 7 shows greater variation, but would be acceptable in most commercial breeding programs, but seed stock producers should be wary.

• 2 and 8 are low scoring animals and should be looked at closely before purchasing.

• 1 and 9 should not be catalogued and are considered culls.

Trait	Key	Scoring Range	
Docility	D	① 2 3 4 ⑤	1. Docile 3. Restless 5. Aggressive
Front Feet Claw Set Rear Feet Claw Set	FC RC	   1 2 3 4 5 6 7 8 9	1. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA	   1 2 3 4 5 6 7 8 9	1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS	   1 2 3 4 5 6 7 8 9	1. Straight 5. Good 9. Sickie Hocked
Rear Legs Hind View	RH	   1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Cow Hocked
Front Legs Front View	FF	   1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Knocked Knee
Udder Evenness	UE	1 2 3 4 5 6 7 8 9	1. Dropped Fore Qtr. 5. Good Balance 9. Dropped Rear Qtr.
Teat Size and Shape	TZ	   1 2 3 4 5 6 7 8 9	1. Very Small/Thin 5. Good 9. Very Large/Bulbous
Sheath & Navel Score	SN	   ① 2 3 4 ⑤	1. Pendulous 3. Good 5. Clean/Tight
Capacity	CP	   ① 2 3 4 ⑤	1. Lacking Capacity 3. Medium 5. Large Volume
Muscle Score	LM	   A B C D E	A. Very Heavy C. Medium E. Light

ANGUS

Lot	ID number	FF	FC	RS	FA	RA	RS	RH	SN	D
1	210130222463	5	6	6	6	6	5	5	4	1
2	210130222406	5	6	5	5	6	5	5	4	1
3	210130222469	5	6	6	6	6	5	4	4	1
4	210130222468	5	4	4	5	5	5	6	5	1
5	210130222394	5	4	4	6	6	5	5	3	1.5
6	210130222448	5	6	4	6	6	5	5	5	1.5
7	210130222320	5	6	5	5	6	5	5	4	1.5
8	210130222316	5	6	4	6	6	5	5	5	1.5
9	210130222340	5	6	6	6	6	5	5	5	1.5
10	210130222453	5	6	5	6	6	5	5	5	1
11	210130222512	5	6	6	6	6	5	5	5	1.5
12	210130222503	5	6	5	6	6	5	5	5	1
13	210130222358	5	6	6	6	6	5	6	4	1
14	210130222361	5	6	6	6	6	5	5	5	2
15	210130222351	5	6	6	6	6	5	4	4	1
16	210130222402	5	6	5	6	6	5	6	3	1
17	210130222520	5	6	6	6	6	5	5	4	1
18	210130222509	5	7	6	7	6	5	5	5	1
19	210130222419	5	7	6	6	6	5	7	4	1
20	210130222485	5	5	5	5	6	5	4	5	1
21	210130222445	5	4	4	6	6	5	5	4	1
22	210130222341	4	6	5	6	6	5	4	5	1
23	210130222375	5	6	5	6	6	5	5	5	1
24	210130222355	4	4	4	6	5	5	5	5	1
25	210130222556	5	5	5	5	6	4	7	4	1
26	210130222369	5	6	6	6	6	5	5	5	2
27	210130222428	4	5	5	5	6	5	6	4	1
28	210130222389	5	6	6	6	6	5	5	4	1

BEEF CLASS ASSESSMENT

ANGUS

Lot	ID number	FF	FC	RS	FA	RA	RS	RH	SN	D
29	210130222429	5	4	4	6	6	4	4	5	1.5
30	210130222404	5	6	5	6	6	5	6	5	1
31	210130222416	5	4	4	5	6	6	6	5	1.5
32	210130222523	5	6	5	6	5	4	4	4	1.5
33	210130222322	5	7	4	6	6	5	3	3	1
34	210130222435	5	6	6	6	6	5	4	5	1
35	210130222371	5	6	4	5	6	5	6	4	1
36	210130222398	5	7	6	6	6	5	5	5	1
37	210130222367	5	6	5	6	6	5	5	4	1
38	210130222408	6	7	5	6	6	5	6	5	1
39	210130222550	5	5	5	5	6	5	6	5	1
40	210130222411	6	6	6	6	6	4	6	5	1
41	210130222477	5	5	6	6	6	4	4	5	2.5
42	210130222345	5	7	5	6	6	5	5	5	2
43	210130222456	5	5	5	6	6	5	6	5	1
44	210130222309	4	7	4	6	6	4	3	5	2
45	210130222354	4	4	5	5	6	4	5	5	1.5
46	210130222339	6	4	5	6	6	3	4	5	1
47	210130222513	5	6	6	6	6	5	5	5	2
48	210130222420	5	6	5	6	6	3	6	4	1
49	210130222346	5	7	6	6	6	5	3	5	1.5
50	210130222470	5	6	5	5	6	5	7	4	1.5
51	210130222424	5	4	5	6	6	5	6	5	1
52	210130222524	5	6	5	6	6	5	5	5	1.5
53	210130222303	5	4	5	5	5	5	5	5	1
54	210130222385	5	7	4	7	6	5	6	3	1
55	210130222554	5	4	4	6	6	5	3	5	1

HEREFORD

Lot	ID number	FF	FC	RS	FA	RA	RS	RH	SN	D
56	0808222607	5	6	6	6	6	5	6	4	1.5
57	0808222648	5	6	6	6	6	5	5	4	1
58	0808222714	5	6	6	6	6	5	5	5	1.5
59	0808222679	5	6	5	6	6	5	6	4	1
60	0808222631	5	5	5	5	6	5	5	5	1
61	0808222671	5	5	6	6	7	7	6	5	1
62	0808222608	5	6	6	6	6	5	5	5	2
63	0808222788	5	5	6	6	6	5	5	5	1.5
64	0808222737	4	6	6	6	7	5	4	5	1.5
65	0808222695	5	6	6	6	6	5	6	4	1
66	0808222606	4	6	6	5	5	5	5	5	1
67	0808222641	5	5	4	5	6	5	5	5	1
68	0808222688	5	6	6	6	6	5	5	5	1
69	0808222677	4	6	5	6	7	6	6	5	1.5
70	0808222640	5	4	4	6	6	5	4	5	2
71	0808222748	5	6	6	6	6	5	7	4	1
72	0808222665	5	7	6	6	6	5	6	3	1
73	0808222774	4	6	6	6	6	5	4	5	2
74	0808222675	5	6	6	6	6	5	5	4	1
75	0808222715	5	6	6	6	6	5	6	4	1
76	0808222655	5	6	5	6	6	6	4	4	1
77	0808222732	5	6	6	5	6	5	6	5	1
78	0808222770	3	3	4	6	6	4	5	4	2
79	0808222621	5	6	6	6	6	5	5	5	1
80	0808222612	5	6	4	6	6	5	6	4	2
81	0808222773	5	5	5	5	6	5	5	4	1
82	0808222635	4	6	4	6	6	6	4	5	1.5
83	0808222705	5	6	6	6	6	4	7	5	1.5
84	0808222667	5	6	6	6	6	6	5	5	1.5
85	0808222651	5	6	5	6	6	5	5	5	1.5

BEEF CLASS ASSESSMENT

COMPOSITE

Lot	ID number	FF	FC	RS	FA	RA	RS	RH	SN	D
86	222085	5	6	4	6	6	4	5	4	2
87	222014	5	6	5	6	6	5	6	5	1
88	222120	5	4	4	5	6	5	5	4	1.5
89	222158	7	7	5	6	6	5	4	5	1
90	222192	5	6	6	6	6	5	6	5	2
91	222045	5	6	6	7	7	7	6	4	1
92	222188	5	6	6	5	6	5	6	5	1
93	222064	5	6	5	5	5	4	4	5	1
94	222197	5	6	4	6	6	5	6	5	2
95	222138	4	7	6	6	5	5	5	5	1.5
96	222207	5	7	5	6	6	5	5	5	1
97	222143	5	6	6	6	6	5	5	5	1.5
98	222101	5	6	5	6	6	6	5	5	1
99	222177	5	6	6	6	6	5	5	5	2
100	222093	5	4	4	5	5	5	5	4	1
101	222118	5	6	6	6	6	5	4	4	1
102	222114	5	4	5	6	6	5	5	5	1.5
103	222075	4	7	6	6	6	5	6	5	1
104	222108	5	6	6	6	6	5	5	4	1.5
105	222204	5	6	5	6	6	5	5	5	2
106	222086	5	7	6	6	6	5	5	5	1
107	222094	5	6	6	6	6	5	5	5	1
108	222104	5	5	5	6	6	5	5	5	2.5
109	222154	5	6	4	6	6	5	6	4	1
110	222036	4	6	6	6	6	5	6	4	1
111	222175	5	6	6	6	7	6	5	5	2
112	222119	5	5	5	6	6	5	5	5	1
113	222178	5	6	6	6	6	5	4	5	1

COMPOSITE

Lot	ID number	FF	FC	RS	FA	RA	RS	RH	SN	D
114	222102	5	6	4	5	5	6	6	5	1.5
115	222103	5	5	5	6	6	5	5	5	1.5
116	222043	5	5	4	5	5	5	5	4	1.5
117	222012	5	7	4	6	6	5	5	4	2
118	222164	5	3	6	5	6	6	6	5	1
119	222210	5	6	6	6	6	5	5	5	2
120	222070	4	6	4	6	6	4	5	4	1.5

BULL VIDEOS

Each bull has a corresponding QR code which is linked to a Youtube video

Simply scan the QR code on a particular Lot to watch a video of him walking, or scan the QR code here to view the full playlist



EBV PERCENTILE BAND FOR ANGUS

ANGUS

	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			Extra
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	SR	AP	HDT	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$			%
High 1%	+10.1	+8.6	-9.3	+0.0	+63	+111	+145	+148	+26	+4.5	-7.7	+84	+10.7	+5.0	+6.4	+1.8	+4.0	+184	+205	+144	+43
High 5%	+8.2	+6.9	-7.5	+1.3	+56	+100	+131	+129	+22	+3.6	-6.6	+73	+8.2	+3.7	+4.7	+1.4	+3.0	+162	+177	+135	+36
High 10%	+7.1	+5.9	-6.6	+2.0	+53	+95	+124	+120	+21	+3.2	-5.9	+68	+6.9	+3.1	+3.8	+1.1	+2.5	+150	+162	+130	+32
High 15%	+6.2	+5.1	-6.0	+2.5	+50	+91	+119	+114	+19	+2.9	-5.6	+64	+6.1	+2.7	+3.2	+1.0	+2.1	+142	+152	+126	+30
High 20%	+5.5	+4.4	-5.6	+2.9	+49	+89	+116	+110	+18	+2.8	-5.3	+61	+5.5	+2.4	+2.8	+0.9	+1.9	+136	+145	+123	+28
High 25%	+4.8	+3.8	-5.3	+3.2	+47	+86	+112	+106	+17	+2.6	-5.1	+58	+5.0	+2.1	+2.4	+0.8	+1.7	+132	+138	+120	+27
High 30%	+4.2	+3.3	-5.0	+3.4	+46	+84	+110	+102	+17	+2.5	-4.9	+56	+4.6	+1.9	+2.1	+0.7	+1.5	+127	+133	+117	+26
High 35%	+3.6	+2.8	-4.7	+3.7	+45	+82	+107	+99	+16	+2.3	-4.7	+54	+4.2	+1.7	+1.8	+0.6	+1.3	+123	+128	+115	+25
High 40%	+3.1	+2.2	-4.4	+3.9	+43	+81	+105	+96	+16	+2.2	-4.5	+52	+3.8	+1.5	+1.6	+0.5	+1.2	+120	+122	+112	+24
High 45%	+2.5	+1.7	-4.2	+4.1	+42	+79	+102	+93	+15	+2.1	-4.3	+50	+3.4	+1.3	+1.4	+0.5	+1.0	+116	+118	+110	+23
50%	+2.0	+1.3	-3.9	+4.3	+41	+77	+100	+90	+14	+2.0	-4.2	+48	+3.1	+1.1	+1.1	+0.4	+0.9	+113	+113	+107	+22
Low 45%	+1.4	+0.8	-3.7	+4.5	+40	+76	+98	+88	+14	+1.9	-4.0	+46	+2.8	+0.9	+0.9	+0.3	+0.7	+109	+108	+105	+21
Low 40%	+0.8	+0.2	-3.4	+4.8	+39	+74	+96	+85	+13	+1.8	-3.8	+44	+2.4	+0.7	+0.7	+0.3	+0.6	+106	+103	+102	+20
Low 35%	+0.2	-0.3	-3.2	+5.0	+38	+73	+94	+82	+13	+1.7	-3.7	+42	+2.1	+0.5	+0.4	+0.2	+0.5	+102	+98	+99	+19
Low 30%	-0.5	-0.8	-2.9	+5.2	+37	+71	+91	+79	+12	+1.6	-3.5	+41	+1.7	+0.2	+0.1	+0.1	+0.3	+98	+93	+96	+18
Low 25%	-1.2	-1.5	-2.6	+5.5	+36	+69	+89	+75	+11	+1.4	-3.2	+38	+1.3	+0.0	-0.2	+0.0	+0.1	+94	+87	+93	+17
Low 20%	-2.1	-2.2	-2.2	+5.7	+35	+67	+86	+72	+11	+1.3	-3.0	+36	+0.8	-0.3	-0.6	-0.1	-0.1	+90	+80	+89	+16
Low 15%	-3.1	-3.0	-1.8	+6.0	+33	+65	+82	+67	+10	+1.1	-2.7	+34	+0.3	-0.6	-1.0	-0.2	-0.3	+84	+73	+84	+14
Low 10%	-4.5	-4.1	-1.3	+6.5	+31	+61	+78	+61	+9	+0.8	-2.4	+30	-0.4	-1.0	-1.6	-0.3	-0.5	+77	+62	+78	+12
Low 5%	-6.7	-5.8	-0.5	+7.1	+28	+57	+71	+52	+7	+0.5	-1.9	+24	-1.4	-1.7	-2.5	-0.6	-1.0	+66	+47	+69	+8
Low 1%	-12.5	-10.2	+1.3	+8.5	+22	+47	+58	+34	+4	-0.2	-0.9	+11	-3.4	-3.1	-4.2	-1.1	-1.9	+44	+17	+45	+1

E-STAR PLATFORM

A group of Angus breeders have pooled resources to expand on an already successful selection index initiative, developed and operated with commercial success for the past six years. World leading Agritech company, AbacusBio have supported the project throughout. The suite of four selection indexes describes production systems and markets which are highly relevant to the modern commercial beef industry.

These indexes are expressed in a simple form, with weightings on traits relevant to their importance within that index; saving breeders and farmers time in interpreting many individual breeding values for each animal. The four new indexes in this catalogue allow for easy ranking of bulls in order of economic value.

The indexes have been developed with the NZ hill country maternal production environment in mind, where heifers are retained as replacements and steers and surplus heifers are finished efficiently. Helping fine-tune your finished product to meet the specifications of targeted premium branded Angus Beef programmes is one of the goals of this new platform.

HOW DOES IT WORK.

The four indexes are designed to represent different production systems and markets through the value chain. A simple Star Platform indicates a ranking of each animal for each of the four indexes, developed using resources from the New Zealand Angus population. Each star in the tables for each bull in this catalogue represents a 20% ranking within the population. The following table shows the star rankings for all the different percentiles.



E-STAR
BEST BEEF
BETTER ENVIRONMENT

E-STAR PLATFORM

This Platform of four indexes is called 'E Star':

- It helps you identify the most Efficient animals.
- It is Easy to use.
- It drives Economic benefits through its use.
- It supports a sustainable Environment.

Efficient beef production and hence better environmental outcomes are possible from the use of combinations of these indexes.

While we don't have direct measures for on-farm Emissions from animals, we are able to use traits in selection indexes which we know direct us towards those that have a smaller environmental footprint simply through more efficient productivity. A win:win for all.

WHAT ARE THE INDEXES

Maternal Index: This is a grouping of traits specifically related to the beef cow/calf operation.

Traits such as Days to Calving, Mature cow size, Weaning weight, Rib and Rump Fat receive appropriate weightings in this index. The Maternal Index will be essential to the breeder as a selection tool but should be used alongside the other indexes relevant to your operation.

Terminal Index: An index that highlights those animals which are going to grow fast to suitable carcass weights with good eating through Intramuscular Fats. This index has a narrow range of associated traits and hence should be used in association with the other indexes.

Efficiency Index: This index can be used on its own to identify bulls which are superior for efficiency in maternal and fertility traits. In addition, it supports quicker turn-off in finishing systems and has some emphasis on eating quality. Selecting the most efficient bulls can reduce environmental footprint, acting as the best productive proxy for reduced emissions.

Heifer Direct: Designed to be a standalone selection tool for ranking bulls as suitable for mating yearling heifers. Heavy emphasis on Direct Calving Ease EBV is the main purpose of this index. However, there is also some minor influence from Gestation Length, Carcass Weight and Intramuscular Fats which are traits with economic value in both beef and dairy systems. Beef breeders selecting heifer mating bulls will firstly select from the Heifer Direct Index and then make secondary selections based on their own production systems and/or preference to highlight efficiency and associated environmental benefits.

HOW DO I USE THE E STAR PLATFORM IN PRACTICE?

- We suggest the traditional commercial beef breeder should focus on the 'Maternal Index' and 'Efficiency Index' primarily as a cow /calf operation with early- finishing traits also being catered for here. Environmental considerations are an added benefit.
- Commercial breeders who also fatten or finish their own stock should also make genetic selection based on the 'Efficiency Index' and the 'Maternal Index' whilst ensuring the finishing objectives of their own systems are catered for by a check on the 'Terminal Index' rankings. Environmental benefits should follow from this.
- When a commercial breeder is selecting bulls for mating yearling heifers it is imperative that they focus primarily on the 'Heifer Direct Index' and we suggest when combined with the Efficiency index should cater for the majority of these breeding programmes.



E-STAR PLATFORM

ANGUS

LOT	TAG	MATERNAL	TERMINAL	EFFICIENCY INDEX	HEIFER DIRECT
1	222463	★★★★	★★★★	★★★★	★★★★
2	222406	★★★	★★★★	★★★	★★★★
3	222469	★★★	★★★★	★★★★	★★★★
4	222468	★★★★	★★	★★★	★★★★
5	222394		★★★★	★★★	★★★★
6	222448	★★★★★	★★★★★	★★★★★	★★★★
7	222320	★★★★★	★★★★	★★★★	
8	222316	★★★★	★★★	★★★★	★★★★
9	222340	★★	★★	★★★	★★
10	222453	★★★★★	★★★	★★★★	★★★
11	222512	★★★★	★★★★	★★★★	★★
12	222503	★★★★	★★★	★★	★★★★
13	222358	★★★★★	★★★★★	★★★★★	★★★★
14	222361	★★★★	★★★★	★★★★	★★
15	222351	★★★★	★★	★★★	★★
16	222402	★★★	★★	★★	★★★
17	222520	★★★★	★★★★	★★★★	★★
18	222509	★★★★	★★★	★★★★	★★★★
19	222419		★★	★★	★★★

E-STAR PLATFORM

ANGUS

LOT	TAG	MATERNAL	TERMINAL	EFFICIENCY INDEX	HEIFER DIRECT
20	222485	★★★★★	★★★½	★★★★½	★★★½
21	222445	★★★	★★½	★★★	★★★★½
22	222341	★★★★★	★★★	★★★★½	★★★★½
23	222375	★★★★★	★★½	★★★★★½	★★★★★
24	222355	★★★★½	★★★★	★★★★	★★★★★
25	222556	★★★★	★★★★	★★★★½	★★★
26	222369	★★★★	★★★½	★★★★½	★★★
27	222429	★★★	★★★★½	★★★★★½	★★★★
28	222389	★★★★	★★★	★★★★½	★★★★½
29	222433	★★★★	★★★	★★★★½	★
30	222404	★★	★★★	★★½	★½
31	222416	★★	★★★	★★	★½
32	222523	★★★★	★★★★★	★★★★★	★★★★★
33	222322	★★★★★	★★★★★	★★★★★½	★★★★★
34	222435	★★★★½	★★★★	★★★★	★★
35	222371	★★★★★	★★★	★★★★★½	★★★★½
36	222398	★★★★★	★★★★	★★★★★	★★★
37	222367	★★★★½	★★★★★½	★★★★★	★★½
38	222408	★★	★★½	★★	★½

E-STAR PLATFORM

ANGUS

LOT	TAG	MATERNAL	TERMINAL	EFFICIENCY INDEX	HEIFER DIRECT
39	222550	★★★★★	★★★	★★★★	★★★★★
40	222411	★★★★	★★★★	★★★★★	★★★★★
41	222477	★★★★	★★★	★★★★	★★★★★
42	222345	★★★★★	★★★★	★★★★★	★★★★★
43	222456				
44	222309	★★★★★	★★★	★★★★	★★
45	222354	★★★★★	★★★	★★★★	★★★★★
46	222339	★★★★★	★★	★★★★	★★★★
47	222513	★★★★★	★★★	★★★★	★★★★★
48	222420	★★★	★★	★★	★★
49	222346	★★★	★★★★	★★★	★★★★★
50	222470	★★★★★	★★★	★★★★	★★★★
51	222424	★★	★★	★★	★★
52	222524	★★★	★★★★★	★★★★★	★★
53	222303	★★★★★	★★	★★	★★★★★
54	222385	★★★★★	★★	★★★★★	★★★★
55	222554	★★★	★★	★★	★★★★★



ANGUS BACKGROUND

Earnsclough Angus Stud was established in 1997 with the purchase of the two top cows from the Waitapu female sale including Lulu 560, the top priced female.

In 1998 and 1999, five further Waitapu females and one from the Maunu dispersal were added. These top females, through embryo transplant, are responsible for 180 progeny to date, with 73 daughters retained in the stud. A few selected females were purchased from Eden Bank and The Glade dispersals, including the top priced lot at each. The complete lines of 1 and 2 year heifers from the Rowallan dispersal were purchased.

On the maternal lines we purchased a number of heifers from the Braxton dispersal sale in 2009. Of these cows a number have gone on to produce sale bulls. The Rowandale cows have produced good bulls and some nice replacement females.

In the Angus breed we are aiming to retain bone and ease of doing on moderate frames while still having top data. We are pleased with the direction they are heading and had our confidence reinforced after using Bill Austin this year as an independent structural assessor. We believe strongly in maintaining excellent temperament in all our cattle as we have long periods where they are not fed out to or handled.

When the sale bull has outstanding EBVs you will find these highlighted.

If the EBV is in the Top 25% of the breed, the EBV will be in dark red.

If the EBV is in the Top 50% of the breed, the EBV will be in pink.

ANGUS NZ BREED AVG. EBVS FOR 2022 BORN CALVES

DIR	DTRS	GL	BWT	200D	400D	600D	MWT	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	SRI (\$)	AP (\$)	HDT (\$)
+1.5	+1.0	-3.9	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	+113	+113	+105

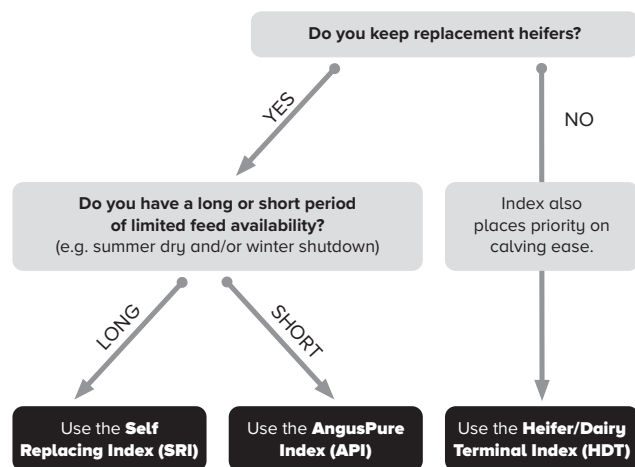
ANGUS NZ EBV's Explained

TransTasman Angus Cattle Evaluation (TACE) EBVs and selection indexes remove the effects of non-genetic factors (e.g. feeding regimes, animal age) from what is seen and measured to provide the best measure of an animal's genetic merit. BREEDPLAN information should always be used in conjunction with other selection criteria, including visual assessment.

A BEST PRACTICE GUIDE TO SELECTING YOUR NEXT NEW ZEALAND ANGUS SIRE

A TACE Guide to Animal Selection allows you to select the best genetics for your herd in four easy steps:

Which New Zealand Angus Selection Index should you use?



1. Consider the individual EBVs of importance.
2. Consider other traits of importance (e.g. visual assessment).
3. Identify the **Angus New Zealand selection** index of most relevance to you.
4. **Rank animals** using the chosen selection index.

The majority of these steps can be undertaken online, allowing you to generate a shortlist of bulls for potential purchase ahead of sale day. The searchable version of this catalogue can be found online here www.angusnz.com.

TRANSTASMAN ANGUS CATTLE EVALUATION

A TACE Guide to Interpreting EBVs outlines how to assess and compare the genetic merit of animals. Please note that only EBVs from the same TACE analysis can be directly compared. The New Zealand Angus Association publishes the following TACE EBVs:

Calving Ease Direct (%): Higher (or more positive) CEDir EBVs indicate that two year old heifers will have less difficulty when calving this sire's progeny.

Calving Ease Daughters (%): Higher (or more positive) CEDtr EBVs indicate easier calving of this sire's daughters at two years of age.

Gestation Length (days): Bulls with lower (or more negative) GL EBVs are expected to produce progeny with shorter gestation lengths. Such progeny are also expected to be easier calving.

Birth Weight (kg): Bulls with lower, less positive BWt EBVs are expected to produce progeny that are lighter at birth, with an associated lower risk of calving difficulty. This EBV is particularly important when selecting sires where there is an increased risk of calving difficulty (e.g. heifers, cross-breeding).

200, 400 & 600 Day Weight EBVs (kg): Bulls with larger (or more positive) Weight EBVs are expected to produce progeny that grow faster to 200, 400 & 600 days of age, respectively. The Weight EBV of particular importance will depend on the target market e.g. vealer (200 D), yearling (400 D) or heavy steer (600 D).

Mature Cow Weight (kg): Bulls with larger (or more positive) MCW EBVs are expected to produce daughters with higher mature cow weights and increased feed requirements. More moderate MCW EBVs are generally more favourable in self replacing or maternal production systems.

Milk (kg): Bulls with higher (or more positive) Milk EBVs are expected to produce daughters with more maternal ability leading to higher 200 day weights in their progeny. Selection for moderate Milk EBVs may be preferable in harsher environments as cows with higher Milk EBVs can have impaired fertility and decreased survival under such conditions.

Scrotal Size (cm): Bulls with larger (or more positive) SS EBVs indicate better semen quality and quantity. Daughters are expected to be more fertile and reach puberty at an earlier age.

Days to Calving (days): Bulls with lower (or more negative) DTC EBVs are expected to produce daughters that are more fertile and have a shorter interval from bull-in date to calving.

Carcase Weight (kg): Bulls with larger (or more positive) CWt EBVs are expected to produce progeny with heavier carcase weights.

Eye Muscle Area (sq. cm): Bulls with a higher (or more positive) EMA EBV are expected to produce progeny with better muscling.

Rib and Rump Fat EBVs (mm): Bulls with higher (or more positive) Rib & Rump Fat EBVs are expected to produce fatter progeny, relative to carcase weight. The desire for more or less fat will depend on the finishing ability of your animals.

Retail Beef Yield (%): Bulls with higher (or more positive) RBY EBVs are expected to produce progeny with higher yielding carcasses.

Intramuscular Fat (%): Bulls with higher (or more positive) IMF EBVs are expected to produce progeny with more marbling and better grading scores (e.g. MSA).

Docility (%): Bulls with higher (or more positive) DOC EBVs are expected to produce more progeny with acceptable temperament.



For more information on **using and understanding TACE EBVs & information**, including the BREEDPLAN Guides, scan the QR code.

<https://breedplan.une.edu.au/media/dtqpd34/using-and-understanding-breedplan-ebvs.pdf>

SELECTION INDEXES

The New Zealand Angus Association currently reports three different selection indexes. These are the:

- Self Replacing Index
- AngusPure Index
- Heifer/Dairy Terminal Index

Each selection index is reported in units of net profitability per cow mated (\$), and relates to a commercial herd using Angus bulls. Each selection index is focused on efficient beef production, including maternal traits where appropriate.



Scan the QR Code for more detail.

<https://breedplan.une.edu.au/media/bqjbnnbh/using-new-zealand-angus-selection-indexes.pdf>

ANGUS SIRE REFERENCES

ANGUS



SUDELEY VIKING 18101

ANGUS SIRE REFERENCES

SUDELEY VIKING 18101 ^{SV}

DOB: 07/09/18 ID: 20082018101

SCHURR 77 1346 EXCEL
 SCHURRTOP REALITY X723
 SCHURRTOP 8019 V141
SIRE: MATAURI REALITY 839
 TE MANIA ULONG U41 (IMP AUS)
 MATAURI 06663
 MATAURI 04456 AB
 MEADOWSLEA A325
 MEADOWSLEA C844
 MEADOWSLEA A330
DAM: SUDELEY 062
 SUDELEY 0535
 SUDELEY 843
 SUDELEY 2206

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+4.9	+2.1	-1.6	+5.3	+44	+84	+108	+97	+13
78%	67%	94%	97%	95%	95%	92%	88%	79%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+4.4	-3.4	+46	+4.9	+3.8	+5.1	-0.7	+2.6
93%	59%	82%	83%	83%	83%	78%	83%

BREED OBJECT INDEX

SR	+ \$122	AP	+ \$150	HDT	+ \$123
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Purchased from Sudeley stud 4 years ago for \$60,000. Selected him for his great body type. He has left as much thickness as any cattle beast needs and has great constitution. It's almost impossible to get the weight off him.

EARNSCLEUGH LAZARUS 199313 ^{PV}

DOB: 04/09/19 ID: 210130199313

SCHURRTOP REALITY X723
 MATAURI REALITY 839
 MATAURI 06663
SIRE: TAIMATE LAZARUS L12 ^{PV}
 SUDELEY 882
 TAIMATE 1348 ^{DV}
 TAIMATE 1030
 TE MANIA BARTEL B219 (IMP AUS)
 AYRVALE BARTEL E7 (IMP AUS) (ET)
 EAGLEHAWK JEDDA B32
DAM: EARNSCLEUGH PRINCESS 144308
 KAIWARA 440
 EARNSCLEUGH PRINCESS 122350
 EARNSCLEUGH PRINCESS 095363

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+9.5	+8.3	-8.4	+0.2	+33	+72	+78	+36	+17
73%	61%	84%	93%	90%	89%	86%	83%	76%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.5	-8.0	+45	+12.5	+2.2	+4.8	+1.3	+1.2
86%	52%	77%	75%	77%	77%	71%	77%

BREED OBJECT INDEX

SR	+ \$236	AP	+ \$246	HDT	+ \$140
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The top Lazarus son of his year kept out of one of our best cows. Since his progeny have come through his data has skyrocketed, placing him as the second top indexing sire in the NZ database and top NZ bred bull by some distance. Always breeds a tidy safe type.

ANGUS SIRE REFERENCES

ANGUS



KG JUSTIFIED (IMP USA)

ANGUS SIRE REFERENCES

KG JUSTIFIED (IMP USA)^{PV}

DOB: 21/01/13

ID: US17707279

CONNEALY CONSENSUS

CONNEALY CONSENSUS 7229

BLUE LILLY OF CONANGA 16

SIRE: CONNEALY JUDGMENT

RITO 6EMA OF 4L3 EMBLAZON

ENTRINE OF CONANGA 9876

CONNEALY ONWARD

SITZ WISDOM 481T

SITZ ELLUNA ELITE 94P

DAM: KG MISS MAGIC 1443

KG TRAVELER 8180 8171

KG MISS MAGIC 3528

KG MISS MAGIC 6560

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+10.1	+9.8	-7.3	+0.9	+49	+92	+115	+73	+26
77%	58%	98%	98%	96%	96%	96%	93%	87%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+3.5	-5.4	+67	+3.4	+0.9	+1.4	-0.5	+3.1
95%	46%	88%	87%	85%	83%	78%	87%

BREED OBJECT INDEX

SR	+\$145	AP	+\$193	HDT	+\$149
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Used by AI over yearling heifers. He has huge calving ease and short gestation while still having rapid growth to 600d and moderate mature cow weight. We saw this bull first hand in America and were very impressed with this thick New Zealand type.

EARNSCLEUGH MACKENZIE 200301^{PV}

DOB: 24/08/20

ID: 210130200301

HIGHLANDER OF STERN

BRAVEHEART OF STERN^{SV}

STERN 3886

SIRE: MACKENZIE OF STERN^{SV}

STERN 07105

STERN 09E103

STERN 7696

CONNEALY CAPITALIST 028 (IMP USA)

LD CAPITALIST 316 (IMP USA)

LD DIXIE ERICA 2053

DAM: EARNSCLEUGH GARDEN 188315^{PV}

MEADOWSLEA J514

EARNSCLEUGH GARDEN 166339^{SV}

EARNSCLEUGH GARDEN 053429

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-2.8	-1.5	-5.8	+6.3	+44	+79	+104	+89	+11
66%	57%	83%	88%	86%	85%	84%	81%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.7	-1.5	+40	+7.8	+0.1	+0.6	-0.3	+3.6
83%	48%	74%	73%	74%	74%	68%	76%

BREED OBJECT INDEX

SR	+\$75	AP	+\$97	HDT	+\$87
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Used as a yearling out of a very successful AI to stern Mackenzie. Had an incredible result with 20 progeny on the ground, 18 retained for stud with all 10 bulls making it to sale and 100% of his daughters bred from. Sold to Bendigo Station.

ANGUS SIRE REFERENCES

ANGUS



S A V RAINFALL 6846

ANGUS SIRE REFERENCES

EARNSCLEUGH MACKENZIE 200330 ^{PV}

DOB: 28/08/20 ID: 210130200330

HIGHLANDER OF STERN

BRAVEHEART OF STERN ^{SV}

STERN 3886

SIRE: MACKENZIE OF STERN ^{SV}

STERN 07105

STERN 09E103

STERN 7696

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

LAWSON'S HENRY VIII Y5(AI)

DAM: EARNSCLEUGH MINERVA 155314

KESSLERS FRONTMAN R001 (IMP USA)

EARNSCLEUGH MINERVA 133336

EARNSCLEUGH MINERVA 111382

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.6	-0.1	-5.7	+3.5	+40	+73	+95	+83	+9
67%	58%	83%	88%	86%	86%	84%	81%	74%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.6	-3.0	+55	+11.0	+0.2	-0.1	+0.2	+3.2
83%	49%	75%	73%	74%	75%	68%	76%

BREED OBJECT INDEX

SR	+5108	AP	+5135	HDT	+5123
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Another Mackenzie son that breed well. High EMA and IMF not an easy pair to get together.

S A V RAINFALL 6846 ^{PV}

DOB: 01/09/16 ID: US18578963

O C C FOCUS 813F

O C C PAXTON 730P

O C C BLACKBIRD 736K

SIRE: COLEMAN CHARLO 0256

SITZ TRAVELER 8180 (IMP USA)

BOHI ABIGALE 6014

S A V ABIGALE 6062

SITZ TRAVELER 8180 (IMP USA)

S A V 8180 TRAVELER 004

BOYD FOREVER LADY 8003

DAM: S A V BLACKCAP MAY 4136

S A F 598 BANDO 5175

S A V MAY 2397

S A V MAY 7238

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.5	+3.8	-6.8	+3.0	+59	+108	+132	+112	+20
81%	64%	98%	97%	96%	96%	95%	91%	87%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.6	-4.5	+70	+8.6	-0.9	-1.1	+0.5	+1.4
95%	53%	88%	88%	86%	85%	81%	89%

BREED OBJECT INDEX

SR	+5145	AP	+5187	HDT	+5148
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We used Rainfall by AI and he has perhaps been one of our most successful AI sires. He has over 20 quality breeding stud cows to his name after only three years use. He leave trim, tidy correct feet on great bone. He is very thick and moderate while still having a tidy shoulder.

ANGUS SIRE REFERENCES

EARNSCLEUGH GARTH 200397^{PV}

DOB: 13/09/20 ID: 210130200397

TE MANIA AFRICA A217(AI) (IMP AUS)

TE MANIA GARTH G67(AI)

TE MANIA MITTAGONG E28(AI)

SIRE: TE MANIA 17420^{SV}

THOMAS UP RIVER 1614 (IMP USA)

TE MANIA 15081

TE MANIA 08 050

TE MANIA INFINITY 04 379

STORTH OAKS BEYOND INFINITY E3

STORTH OAKS C133 (ET)

DAM: EARNSCLEUGH ARLENE 144381

ELLERTON LASER 011245

EARNSCLEUGH ARLENE 063585

EARNSCLEUGH ARLENE 02370

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.0	+5.7	-5.5	+4.5	+42	+83	+107	+111	+19
61%	52%	81%	88%	85%	84%	83%	80%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.4	-4.9	+52	+0.2	+1.7	+1.6	-0.5	+2.9
80%	43%	73%	71%	72%	72%	65%	74%

BREED OBJECT INDEX

SR	+\$101	AP	+\$115	HDT	+\$104
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TE MANIA 17420^{SV}

DOB: 15/08/17 ID: 16932017420

TE MANIA ULONG U41 (IMP AUS)

TE MANIA AFRICA A217(AI) (IMP AUS)

TE MANIA JEDDA Y32(AI)(ET)

SIRE: TE MANIA GARTH G67(AI)

TE MANIA CANTON C138(AI)(ET)

TE MANIA MITTAGONG E28(AI)

TE MANIA MITTAGONG C900 (ACR)

SITZ UPWARD 307R

THOMAS UP RIVER 1614 (IMP USA)

THOMAS CAROL 7595 (IMP USA)

DAM: TE MANIA 15081

TE MANIA MONEY MAKER 383

TE MANIA 08 050

TE MANIA 01 134

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.3	+5.3	-7.5	+1.2	+44	+75	+97	+66	+26
74%	64%	91%	95%	94%	94%	93%	87%	81%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.4	-6.4	+40	+2.2	+3.7	+3.6	-1.0	+2.3
92%	57%	82%	81%	82%	82%	77%	82%

BREED OBJECT INDEX

SR	+\$125	AP	+\$155	HDT	+\$126
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ANGUS SIRE REFERENCES

EARNSCLEUGH SPANIARD 166361 ^{SV}

DOB: 19/09/16 ID: 210130166361

TE MANIA BARTEL B219 (IMP AUS)
 AYRVALE BARTEL E7 (IMP AUS) (ET)
 EAGLEHAWK JEDDA B32
SIRE: EARNSCLEUGH TUSSOCK 144307
 TE MANIA INFINITY 04 379
 EARNSCLEUGH ROWAN 106035
 BRAXTON LEAH 7042

SITZ DASH 10277 (IMP USA)
 STOKMAN DASH G89
 SSA BARBARA PERFECTION 51-4
DAM: EARNSCLEUGH ROWAN 133355
 EARNSCLEUGH ADA 084861 ET (ET)
 EARNSCLEUGH ROWAN 106000
 ROWANDALE 0619

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+9.0	+10.6	-2.7	+0.3	+44	+79	+87	+74	+8
75%	61%	84%	95%	93%	92%	92%	86%	81%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.6	-5.7	+52	+9.7	+2.8	+4.4	+0.7	+0.7
90%	51%	80%	79%	79%	80%	74%	80%

BREED OBJECT INDEX

SR	+5200	AP	+5216	HDT	+5139
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EARNSCLEUGH MACKENZIE 200334 ^{SV}

DOB: 29/08/20 ID: 210130200334

HIGHLANDER OF STERN
 BRAVEHEART OF STERN ^{SV}
 STERN 3886
SIRE: MACKENZIE OF STERN ^{SV}
 STERN 07105
 STERN 09E103
 STERN 7696

CONNELLY CAPITALIST 028 (IMP USA)
 LD CAPITALIST 316 (IMP USA)
 LD DIXIE ERICA 2053
DAM: EARNSCLEUGH LULU 188357 ^{PV}
 MEADOWSLEA J514
 EARNSCLEUGH LULU 166408 ^{SV}
 EARNSCLEUGH LULU 106025

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.3	+0.1	-3.4	+2.1	+37	+72	+91	+72	+11
67%	56%	83%	89%	85%	82%	82%	79%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.1	-3.1	+49	+8.7	-1.8	-0.7	+0.9	+1.8
77%	46%	72%	68%	70%	70%	63%	72%

BREED OBJECT INDEX

SR	+\$118	AP	+\$126	HDT	+\$121
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Lot 1 EARNSCLEUGH VIKING 222463^{PV}

DOB: 02/10/22 ID: 210130222463

SCHURRTOP REALITY X723
MATAURI REALITY 839
MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
MEADOWSLEA C844
SUDELEY 062
SUDELEY 843

MATAURI REALITY 839
GOLDWYN H803
GOLDWYN D261
DAM: EARNSCLEUGH PRINCESS 166325^{SV}
KAIWARA 440
EARNSCLEUGH PRINCESS 122350
EARNSCLEUGH PRINCESS 095363



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.6	+5.0	-5.1	+5.5	+53	+93	+121	+128	+12
67%	58%	83%	83%	84%	82%	82%	78%	74%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+3.9	-3.7	+61	+7.1	+2.2	+3.5	+0.2	+1.3
80%	45%	71%	71%	71%	72%	64%	75%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



A great type of bull. Thick, correct and tidy along with excellent carcass data.
His dams 3 previous bull in a row have all been sold at the sale.

PURCHASER: \$

Lot 2 EARNSCLEUGH MCDOUGAL 222406^{PV}

DOB: 21/09/22 ID: 210130222406

BRAVEHEART OF STERN^{SV}
MACKENZIE OF STERN^{SV}
STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}
RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
EARNSCLEUGH MINERVA 155314
EARNSCLEUGH MINERVA 133336

TE MANIA INFINITY 04 379
STORTH OAKS BEYOND INFINITY E3
STORTH OAKS C133 (ET)
DAM: EARNSCLEUGH PENNY 144586
EARNSCLEUGH IN TEMPO 063710 ET (ET)
EARNSCLEUGH PENNY 105846
EARNSCLEUGH PENNY 02323



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.5	-3.5	-5.4	+3.0	+41	+72	+88	+77	+5
61%	51%	81%	80%	81%	79%	80%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.0	-2.8	+47	+11.1	-1.0	+0.2	+0.7	+1.7
76%	40%	68%	68%	68%	69%	59%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Very deep powerful bull with huge EMA out of an older cow is 8/8 with 3
sale bulls.

PURCHASER: \$

Lot 3

EARNSCLEUGH MCDUGAL 222469^{PV}

DOB: 25/09/22

ID: 210130222469

BRAVEHEART OF STERN^{SV}
 MACKENZIE OF STERN^{SV}
 STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}
 RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
 EARNSCLEUGH MINERVA 155314
 EARNSCLEUGH MINERVA 133336
 MEADOWSLEA F540
 MEADOWSLEA J514
 MEADOWSLEA B690
DAM: EARNSCLEUGH BRENDA 188361^{PV}
 EARNSCLEUGH CATTLEMAN 084747
 EARNSCLEUGH BRENDA 122425
 EARNSCLEUGH BRENDA 053003



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.6	+1.7	-7.4	+4.0	+43	+73	+101	+79	+14
62%	51%	81%	80%	81%	79%	79%	75%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.4	-3.3	+60	+9.4	-0.2	-2.4	+0.6	+2.5
76%	40%	68%	67%	68%	69%	60%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Another 200330 who wasn't used heavily as a yearling but has certainly made his mark. Deep high value bull with good solid data out of a cow that hasn't bred a cull yet.

PURCHASER: \$

Lot 4

EARNSCLEUGH VIKING 222468^{PV}

DOB: 28/09/22

ID: 210130222468

SCHURRTOP REALITY X723
 MATAURI REALITY 839
 MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
 MEADOWSLEA C844
 SUDELEY 062
 SUDELEY 843
 MATAURI REALITY 839
 GOLDWYN H803
 GOLDWYN D261
DAM: EARNSCLEUGH LEAH 155362
 TE MANIA 306
 BRAXTON LEAH 7042
 BRAXTON LEAH 4049



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.4	+6.5	-4.3	+4.6	+45	+75	+103	+88	+17
66%	56%	83%	83%	84%	82%	82%	78%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.4	-3.4	+48	+1.9	+2.6	+2.1	-0.2	+0.7
80%	45%	71%	70%	70%	71%	63%	74%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



A very stylish bull beautifully put together and it shows with his excellent structural scores. Every male calf the dam has had has been sold at the sale

PURCHASER: \$

ANGUS

Lot 5 EARNSCLEUGH MCGREGOR 222394^{PV}

DOB: 19/09/22 ID: 210130222394

BRAVEHEART OF STERN^{SV}
 MACKENZIE OF STERN^{SV}
 STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
 LD CAPITALIST 316 (IMP USA)
 EARNSCLEUGH GARDEN 188315^{FV}
 EARNSCLEUGH GARDEN 166339^{SV}
 STERN HIGH ROADS 0796^{SV}
 STERN ANZAC 465
 STERN 0386
DAM: EARNSCLEUGH LULU 133624
 WARRIOR OF TE MANIA
 EARNSCLEUGH LULU 19 (ET)
 WAITAPU LULU 560



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+2.6	-1.2	-5.7	+2.8	+35	+63	+90	+94	+10
63%	52%	80%	81%	81%	79%	79%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.6	-1.9	+38	+1.6	+2.7	+3.3	-0.7	+2.5
76%	40%	68%	67%	68%	69%	60%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Grunty wide thick bull but still has excellent structural scores, lots of fat and IMF.

PURCHASER: \$

Lot 6 EARNSCLEUGH VIKING 222448

DOB: 28/09/22 ID: 210130222448

SCHURRTOP REALITY X723
 MATAURI REALITY 839
 MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
 MEADOWSLEA C844
 SUDELEY 062
 SUDELEY 843
 MEADOWSLEA F540
 MEADOWSLEA J514
 MEADOWSLEA B690
DAM: EARNSCLEUGH ROWAN 166370^{SV}
 FOSSIL CREEK WALKOVER 5-08 (ET)
 EARNSCLEUGH ROWAN 111436
 ROWANDALE 0617



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.5	-7.3	-2.4	+4.6	+44	+85	+110	+66	+25
65%	55%	82%	82%	83%	81%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+4.3	-3.5	+59	+10.0	+2.4	+3.8	+0.1	+3.6
79%	44%	70%	69%	69%	70%	62%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Used on the hill with old cows, he had a bit of a tough run in the dry this year but is catching up quickly. Huge carcass data and great growth profile make him a very interesting package.

PURCHASER: \$

Lot 7 **EARNSCLEUGH MCGREGOR 222320^{PV}**

DOB: 04/09/22 ID: 210130222320

BRAVEHEART OF STERN^{SV}
MACKENZIE OF STERN^{SV}
STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
LD CAPITALIST 316 (IMP USA)
EARNSCLEUGH GARDEN 188315^{PV}
EARNSCLEUGH GARDEN 166339^{SV}
TE MANIA BARTEL B219 (IMP AUS)
AYRVALE BARTEL E7 (IMP AUS) (ET)
EAGLEHAWK JEDDA B32
DAM: EARNSCLEUGH SHELLY 166342^{SV}
STOKMAN DASH G89
EARNSCLEUGH SHELLY 144319
EARNSCLEUGH SHELLY 122514



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-6.1	+3.3	-6.6	+7.2	+54	+90	+129	+92	+23
64%	54%	81%	81%	82%	80%	80%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+3.0	-3.8	+54	+10.5	-1.2	-1.4	+0.5	+3.0
77%	43%	69%	68%	68%	69%	60%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Another used bull on cows beautiful put together with lots of IMF and EMA. His dam was chosen to go to ET mob this year she has had 2 stud and 2 sale bulls including the top price commercial bull last year sold to Omarama Station and another bull calf kept for next year.

PURCHASER: \$

Lot 8 **EARNSCLEUGH VIKING 222316^{PV}**

DOB: 04/09/22 ID: 210130222316

SCHURRTOP REALITY X723
MATAURI REALITY 839
MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
MEADOWSLEA C844
SUDELEY 062
SUDELEY 843
TE MANIA GARTH G67(AI)
TE MANIA 17420^{SV}
TE MANIA 15081
DAM: EARNSCLEUGH JULIA 200460^{PV}
X10 OF KENHARDT
BRAXTON JULIA 7049
BRAXTON JULIA 3035



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.1	+1.9	-3.9	+3.8	+42	+76	+99	+75	+20
63%	53%	81%	81%	82%	80%	80%	76%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+3.9	-4.9	+43	+3.2	+4.5	+5.1	-0.8	+2.3
78%	42%	68%	68%	68%	69%	60%	72%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



An absolute brick shit house. Moderate and incredibly thick, will survive anywhere. He has a very good set of data to go with it and is out of a yearling heifer.

PURCHASER: \$

ANGUS

Lot 9 EARNSCLEUGH VIKING 222340^{SV}

DOB: 07/09/22 ID: 210130222340

SCHURRTOP REALITY X723
MATAURI REALITY 839
MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
MEADOWSLEA C844
SUDELEY 062
SUDELEY 843

BRAVEHEART OF STERN^{SV}
ATAHUA 608-10
ATAHUA ALICE 270-05
DAM: EARNSCLEUGH PRINCESS 133430
EARNSCLEUGH FOLKLORE 053106
EARNSCLEUGH PRINCESS 074322
RANGITOTO PRINCESS S5 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-1.1	+0.6	-3.1	+4.5	+32	+63	+90	+60	+21
65%	55%	83%	82%	83%	81%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.9	-2.5	+37	+10.0	+0.7	+1.5	+1.0	+1.6
79%	44%	70%	70%	70%	71%	62%	74%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Another very powerful moderate bull in this pen. He has a very small spot of white in front of his pizzle so is not transferable but is still a real eye catcher with good solid data all the way. Dam has had four sale bulls so far.

PURCHASER: \$

Lot 10 EARNSCLEUGH MCDOUGAL 222453^{PV}

DOB: 29/09/22 ID: 210130222453

BRAVEHEART OF STERN^{SV}
MACKENZIE OF STERN^{SV}
STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}
RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
EARNSCLEUGH MINERVA 155314
EARNSCLEUGH MINERVA 133336

STERN LAPHROAIG 09398
EARNSCLEUGH LAPHROAIG 122286
EARNSCLEUGH LULU 095534
DAM: EARNSCLEUGH BELINDA 155453
G A R YIELD GRADE (IMP USA)
EARNSCLEUGH BELINDA 084990
ROWANDALE 0621



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+3.0	+3.7	-3.4	+3.0	+33	+60	+81	+44	+12
62%	51%	81%	81%	81%	79%	80%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.7	-7.1	+47	+8.7	-0.4	+0.6	+0.6	+2.1
76%	39%	67%	67%	67%	68%	59%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



A very good shouldered square bull with depth and easy calving type.
Very good fertility data as well. Cow 9/8

PURCHASER: \$

Lot 13 EARNSCLEUGH JUSTIFIED 222358^{PV}

DOB: 12/09/22 ID: 210130222358

CONNEALY CONSENSUS 7229
CONNEALY JUDGMENT
ENTRINE OF CONANGA 9876
SIRE: KG JUSTIFIED (IMP USA)^{PV}
SITZ WISDOM 481T
KG MISS MAGIC 1443
KG MISS MAGIC 3528

LD CAPITALIST 316 (IMP USA)
EARNSCLEUGH CAPITALIST 188349^{PV}
EARNSCLEUGH DALE 133379
DAM: EARNSCLEUGH PRINCESS 200469^{PV}
MEADOWSLEA J514
EARNSCLEUGH PRINCESS 166374^{SV}
EARNSCLEUGH PRINCESS 095389



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.0	+7.3	-2.5	+2.0	+45	+81	+110	+54	+32
61%	49%	81%	81%	81%	80%	80%	76%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.6	-1.9	+60	+6.6	+2.4	+1.6	-0.4	+3.7
77%	36%	68%	67%	67%	68%	59%	71%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



222358's sire Justified has been used very successfully over yearling heifers, he brings great data with it. This tidy shouldered bull should make very easy calving progeny.

PURCHASER: \$

Lot 14 EARNSCLEUGH WAYNE 222361^{PV}

DOB: 12/09/22 ID: 210130222361

TE MANIA GARTH G67(AI)
TE MANIA 17420^{SV}
TE MANIA 15081
SIRE: EARNSCLEUGH GARTH 200449^{PV}
AYRVALE BARTEL E7 (IMP AUS) (ET)
EARNSCLEUGH SHELLY 166342^{SV}
EARNSCLEUGH SHELLY 144319

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
EARNSCLEUGH EDMUND 155322
EARNSCLEUGH ROWAN 095543
DAM: EARNSCLEUGH BELINDA 199394^{PV}
EARNSCLEUGH LAPHROAIG 122286
EARNSCLEUGH BELINDA 155453
EARNSCLEUGH BELINDA 084990



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-0.2	+5.0	-7.8	+5.0	+51	+91	+124	+105	+16
60%	50%	80%	80%	81%	79%	79%	75%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.1	-5.9	+66	+3.9	-0.1	-1.5	-0.1	+1.8
76%	37%	67%	66%	66%	68%	57%	71%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



A bigger framed smooth bull with plenty of growth and a strong top out of a young cow that hasn't breed any culls yet.

PURCHASER: \$



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beef this good.

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Lot 15 EARNSCLEUGH GARRET 222351^{PV}

DOB: 09/09/22 ID: 210130222351

TE MANIA GARTH G67(AJ)
TE MANIA 17420^{SV}
TE MANIA 15081

SIRE: EARNSCLEUGH GARTH 200397^{PV}
STORTH OAKS BEYOND INFINITY E3
EARNSCLEUGH ARLENE 144381
EARNSCLEUGH ARLENE 063585

RENNYLEA EDMUND E11 (AJ) (ET) (IMP AUS) (ET)
EARNSCLEUGH EDMUND 155322
EARNSCLEUGH ROWAN 095543

DAM: EARNSCLEUGH LULU 199429^{PV}
EARNSCLEUGH BANDO 4336 (ET)
EARNSCLEUGH LULU 095534
EARNSCLEUGH LULU 042821



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-2.1	-5.0	-3.7	+5.7	+41	+77	+98	+94	+15
59%	49%	79%	79%	80%	78%	78%	74%	69%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.9	-6.3	+47	+3.8	+2.4	+1.9	+0.4	+0.7
75%	36%	66%	65%	65%	66%	57%	71%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Another long deep tidy bull with an easy gait. He has plenty of fats and high fertility EBVs.

PURCHASER: \$

Lot 16 EARNSCLEUGH MCGREGOR 222402^{SV}

DOB: 21/09/22 ID: 210130222402

BRAVEHEART OF STERN^{SV}
MACKENZIE OF STERN^{SV}
STERN 09E103

SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
LD CAPITALIST 316 (IMP USA)
EARNSCLEUGH GARDEN 188315^{PV}
EARNSCLEUGH GARDEN 166339^{SV}

L T 598 BANDO 9074 (IMP USA)
EARNSCLEUGH BANDO 4336 (ET)
ATAHUA QUEST 516-97

DAM: EARNSCLEUGH LULU 095534
EARNSCLEUGH YES SIR 02297 (ET)
EARNSCLEUGH LULU 042821
EARNSCLEUGH LULU 01120



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.8	+1.9	-7.2	+4.8	+37	+63	+90	+65	+13
62%	52%	80%	80%	81%	79%	79%	75%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.3	-3.3	+36	+8.6	+0.6	+0.1	+0.9	+0.9
76%	40%	67%	67%	67%	68%	59%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Stylish deep sided bull out of a great old cow who has 12/12 including eight females in the herd. A used bull and a top sale bull.

PURCHASER: \$

Lot 17 EARNSCLEUGH MCGREGOR 222520^{PV}

DOB: 20/10/22

ID: 210130222520

BRAVEHEART OF STERN^{SV}
 MACKENZIE OF STERN^{SV}
 STERN 09E103

SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}

LD CAPITALIST 316 (IMP USA)
 EARNSCLEUGH GARDEN 188315^{PV}
 EARNSCLEUGH GARDEN 166339^{SV}

WMR TIMELESS 458 (IMP USA)
 GDAR REGULATOR 364 (IMP USA)
 GDAR BLACKCAP LADY 071

DAM: EARNSCLEUGH LEAH 188307^{PV}

GOLDWYN H803
 EARNSCLEUGH LEAH 166372^{SV}
 BRAXTON LEAH 7042

**APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.6	+7.6	-7.4	+5.9	+54	+95	+125	+128	+9
61%	50%	80%	80%	80%	78%	79%	75%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+0.6	-5.0	+63	+3.4	+0.4	+0.3	-0.2	+2.3
75%	39%	66%	66%	66%	67%	58%	71%

Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC
 Genomics



Very thick bull but still with a great shoulder setting, high IMF.

PURCHASER: \$

Lot 18 EARNSCLEUGH ELEAZAR 222509

DOB: 14/10/22

ID: 210130222509

MATAURI REALITY 839
 TAIMATE LAZARUS L12^{PV}
 TAIMATE 1348^{DV}

SIRE: EARNSCLEUGH LAZARUS 199313^{PV}

AYRVALE BARTEL E7 (IMP AUS) (ET)
 EARNSCLEUGH PRINCESS 144308
 EARNSCLEUGH PRINCESS 122350

TE MANIA INFINITY 04 379
 KAIWARA 440

KAIWARA 239

DAM: EARNSCLEUGH LULU 111322

HARB PENDLETON 765 J H (IMP USA)
 EARNSCLEUGH LULU 095255
 EARNSCLEUGH LULU 074327

**APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.5	+5.5	-4.1	+1.8	+37	+77	+91	+76	+14
64%	54%	80%	81%	82%	80%	80%	76%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.4	-6.1	+41	+6.2	+3.0	+5.5	+0.1	+2.1
77%	42%	68%	67%	68%	68%	60%	72%

Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC
 Genomics



Another safe heifer bull, tidy shouldered and stylish with top data across the board. Out of a stalwart old cow.

PURCHASER: \$

Lot 19 EARNSCLEUGH GARRET 222419^{PV}

DOB: 23/09/22 ID: 210130222419

TE MANIA GARTH G67(AI)

TE MANIA 17420^{SV}

TE MANIA 15081

SIRE: EARNSCLEUGH GARTH 200397^{PV}

STORTH OAKS BEYOND INFINITY E3

EARNSCLEUGH ARLENE 144381

EARNSCLEUGH ARLENE 063585

MEADOWSLEA F540

MEADOWSLEA J514

MEADOWSLEA B690

DAM: EARNSCLEUGH TRUMPET 199465^{PV}

EARNSCLEUGH BANDO 063754

EARNSCLEUGH TRUMPET 084822

EARNSCLEUGH TRUMPET 001 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+2.3	+2.2	-1.3	+2.1	+27	+60	+77	+90	+10
59%	49%	79%	80%	80%	78%	79%	75%	69%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.8	-4.4	+22	+0.0	+1.2	-0.1	+0.4	+2.7
75%	37%	66%	65%	66%	67%	57%	71%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Will end up being one of the biggest Angus bulls in the sale. Plenty of IMF.

PURCHASER: \$

Lot 20 EARNSCLEUGH GARTH 222485^{PV}

DOB: 08/10/22 ID: 210130222485

TE MANIA AFRICA A217(AI) (IMP AUS)

TE MANIA GARTH G67(AI)

TE MANIA MITTAGONG E28(AI)

SIRE: TE MANIA 17420^{SV}

THOMAS UP RIVER 1614 (IMP USA)

TE MANIA 15081

TE MANIA 08 050

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

EARNSCLEUGH EDMUND 155322

EARNSCLEUGH ROWAN 095543

DAM: EARNSCLEUGH JULIE 188453^{PV}

TE MANIA INFINITY 04 379

EARNSCLEUGH JULIE 105996

BRAXTON JULIE 7002



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+3.9	+0.2	-3.2	+4.9	+50	+83	+102	+77	+25
63%	54%	81%	81%	82%	80%	80%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.4	-6.5	+46	+5.9	+3.4	+2.8	-0.4	+2.2
78%	42%	69%	68%	68%	69%	60%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Correct long bull with almost perfect structural scores. His EBVs are along those lines as well as no holes and strong across the board. Also, out of a top performing young cow who has had all top end progeny.

PURCHASER: \$

Lot 23 EARNSCLEUGH ELEAZAR 222375^{SV}

DOB: 14/09/22 ID: 210130222375

MATAURI REALITY 839

TAIMATE LAZARUS L12^{PV}

TAIMATE 1348^{DV}

SIRE: EARNSCLEUGH LAZARUS 199313^{PV}

AYRVALE BARTEL E7 (IMP AUS) (ET)

EARNSCLEUGH PRINCESS 144308

EARNSCLEUGH PRINCESS 122350

G A R YIELD GRADE (IMP USA)

EARNSCLEUGH YIELD GRADE 084992

ROWANDALE 0626

DAM: EARNSCLEUGH LULU 122462

BOYD ON TARGET 1083 (IMP USA)

EARNSCLEUGH LULU 084738

EARNSCLEUGH LULU 053296



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.0	+7.3	-10.5	+0.4	+27	+61	+69	+23	+13
62%	51%	80%	81%	81%	79%	79%	75%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.3	-6.7	+44	+7.4	+1.9	+5.0	+0.6	+0.6
76%	39%	66%	65%	66%	67%	57%	70%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Tidy square and thick. Great for heifers with lots of fertility.

PURCHASER: \$

Lot 24 EARNSCLEUGH JUSTIFIED 222355^{PV}

DOB: 11/09/22 ID: 210130222355

CONNEALY CONSENSUS 7229

CONNEALY JUDGMENT

ENTRINE OF CONANGA 9876

SIRE: KG JUSTIFIED (IMP USA)^{PV}

SITZ WISDOM 481T

KG MISS MAGIC 1443

KG MISS MAGIC 3528

CONNEALY CAPITALIST 028 (IMP USA)

LD CAPITALIST 316 (IMP USA)

LD DIXIE ERICA 2053

DAM: EARNSCLEUGH PRINCESS 200346^{PV}

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

EARNSCLEUGH PRINCESS 155305

EARNSCLEUGH PRINCESS 133322



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.4	+7.8	-3.1	+1.7	+48	+81	+103	+64	+20
65%	54%	82%	82%	82%	81%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.2	-1.9	+60	+8.2	-0.3	-0.6	+1.1	+1.8
78%	41%	70%	69%	69%	69%	61%	73%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Another bull out of a yearling heifer by Justified. He is moderate, muscular and grundy despite being low birth. Excellent growth profile.

PURCHASER: \$

Lot 27 EARNSCLEUGH MCDOUGAL 222429^{PV}

DOB: 24/09/22 ID: 210130222429

Braveheart of Stern^{SV}
Mackenzie of Stern^{SV}
Stern 09E103

SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}

Rennylea Edmund E11 (AI) (ET) (IMP AUS) (ET)
Earnscleugh Minerva 155314
Earnscleugh Minerva 133336

Goldwyn H803
Earnscleugh Reality 166354^{SV}
Earnscleugh Dale 111325

DAM: EARNSCLEUGH LULU 188387^{PV}

Storth Oaks Beyond Infinity E3
Earnscleugh Lulu 144377
Earnscleugh Lulu 095534



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+3.9	+0.5	-6.4	+2.7	+40	+81	+95	+89	+11
61%	51%	80%	80%	81%	79%	79%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.8	-3.7	+52	+3.6	+3.7	+4.1	-0.9	+2.8
76%	38%	67%	67%	67%	68%	58%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Square and tidy with a good shoulder setting. Out of a cow that has bred no culls. Top fats and IMF

PURCHASER: \$

Lot 28 EARNSCLEUGH VIKING 222389^{SV}

DOB: 17/09/22 ID: 210130222389

Schurrtop Reality X723
Matauri Reality 839
Matauri 06663

SIRE: SUDELEY VIKING 18101^{SV}

Meadowslea C844
Sudeley 062
Sudeley 843

Earnscleugh Cattleman 084747
Earnscleugh Cowboy 111425
Earnscleugh Kirsti 053467ET (ET)

DAM: EARNSCLEUGH ROWAN 133414

Rowandale Eldon
Rowandale 0626
Rowandale Annette



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.0	+4.5	-4.9	+3.0	+40	+78	+99	+75	+11
63%	53%	81%	81%	82%	80%	80%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.5	-4.2	+38	+5.8	+2.9	+3.6	+0.1	+2.2
78%	42%	68%	68%	68%	69%	61%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



A powerful wide bull that is very quiet and again a no holes data set with top shelf carcass. This is his dam's 5th bull calf to make it to the sale, all having sold at the top end with another in the wings for next year.

PURCHASER: \$

Lot 29 **EARNSCLEUGH MCGREGOR 222433^{PV}**

DOB: 25/09/22 ID: 210130222433

Braveheart of Stern^{SV}
Mackenzie of Stern^{SV}
Stern 09E103
SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
LD Capitalist 316 (IMP USA)
EarnsCleugh Garden 188315^{PV}
EARNSCLEUGH GARDEN 166339^{SV}

Braveheart of Stern^{SV}
William of Stern^{SV}
Stern 8819
DAM: EARNSCLEUGH KIRSTI 188503^{PV}
EARNSCLEUGH CATTLEMAN 084747
EARNSCLEUGH KIRSTI 122460
EARNSCLEUGH KIRSTI 074434 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-4.6	-4.5	-1.7	+5.5	+36	+67	+90	+65	+13
62%	52%	80%	81%	81%	79%	79%	75%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.4	-4.2	+34	+7.4	+2.7	+3.7	+0.2	+2.2
77%	40%	67%	66%	67%	68%	59%	71%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Deep sided smooth volume bull with very strong carcase data.

PURCHASER: \$

Lot 30 **EARNSCLEUGH MCGREGOR 222404^{PV}**

DOB: 21/09/22 ID: 210130222404

Braveheart of Stern^{SV}
Mackenzie of Stern^{SV}
Stern 09E103
SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
LD Capitalist 316 (IMP USA)
EARNSCLEUGH GARDEN 188315^{PV}
EARNSCLEUGH GARDEN 166339^{SV}

BT Right Time 24J (IMP USA)
Stokman Right Time H93
Stokman EISA 9118
DAM: EARNSCLEUGH BELLE 155390
Stern Laphroaig 09398
EARNSCLEUGH BELLE 122283
EARNSCLEUGH BELLE 095253



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-1.4	-3.4	-2.9	+5.5	+45	+84	+105	+100	+8
60%	50%	80%	80%	80%	78%	78%	74%	69%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.1	-2.5	+47	+7.0	+0.3	+1.0	+0.4	+1.3
75%	38%	66%	66%	66%	67%	58%	70%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



A similar bull to the last one with lots of depth, volume and a larger frame.

PURCHASER: \$

ANGUS

Lot 31 EARNSCLEUGH MCGREGOR 222416^{PV}

DOB: 23/09/22 ID: 210130222416

Braveheart of Stern^{SV}
Mackenzie of Stern^{SV}
Stern 09E103
SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
LD Capitalist 316 (IMP USA)
EARNSCLEUGH GARDEN 188315^{FV}
EARNSCLEUGH GARDEN 166339^{SV}

EARNSCLEUGH BANDO 4336 (ET)
EARNSCLEUGH BANDIT 095486
EARNSCLEUGH LULU 0067
DAM: EARNSCLEUGH LULU 111353
L T 598 BANDO 9074 (IMP USA)
EARNSCLEUGH LULU 063612
EARNSCLEUGH LULU 032169



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-2.1	+0.1	-6.4	+4.5	+43	+76	+99	+88	+12
61%	50%	80%	80%	80%	79%	79%	75%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.8	-1.9	+36	+4.9	+0.3	+0.5	+0.2	+2.0
76%	39%	67%	66%	67%	68%	58%	71%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Another long bull with top shelf foot scores. This is the cow's 6th sale bull in a row, really showing the power of a top cow.

PURCHASER: \$

Lot 32 EARNSCLEUGH MCDOUGAL 222523^{PV}

DOB: 21/10/22 ID: 210130222523

Braveheart of Stern^{SV}
Mackenzie of Stern^{SV}
Stern 09E103
SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}
Rennylea Edmund E11 (AI) (ET) (IMP AUS) (ET)
EARNSCLEUGH MINERVA 155314
EARNSCLEUGH MINERVA 133336

Booroomooka Undertaken Y145 (IMP AUS)
Rennylea Edmund E11 (AI) (ET) (IMP AUS) (ET)
Lawsons Henry VIII Y5(AI)
DAM: EARNSCLEUGH MINERVA 155314
Kesslers Frontman R001 (IMP USA)
EARNSCLEUGH MINERVA 133336
EARNSCLEUGH MINERVA 111382



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.2	+0.4	-4.8	+1.6	+40	+72	+99	+58	+21
67%	58%	83%	83%	84%	82%	82%	79%	74%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.6	-2.9	+67	+9.9	+1.4	-0.2	+0.1	+3.0
80%	47%	72%	71%	71%	72%	63%	76%

Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Stylish bull with good top and well let down hindquarters, good calving ease, low birth, moderate mature cow weight and big EMA and IMF. A pretty good mixture of EBVs.

PURCHASER: \$

Lot 33 EARNSCLEUGH RAINFALL 222322^{SV}

DOB: 04/09/22

ID: 210130222322

O C C PAXTON 730P
 COLEMAN CHARLO 0256
 BOHI ABIGALE 6014

SIRE: S A V RAINFALL 6846^{PV}

S A V 8180 TRAVELER 004
 S A V BLACKCAP MAY 4136
 S A V MAY 2397

TE MANIA BARTEL B219 (IMP AUS)
 AYRVALE BARTEL E7 (IMP AUS) (ET)
 EAGLEHAWK JEDDA B32

DAM: EARNSCLEUGH MINERVA 144356

EARNSCLEUGH LASER 042562
 EARNSCLEUGH MINERVA 063823
 EARNSCLEUGH MINERVA 042813

**APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.3	+6.9	-7.3	+2.9	+53	+95	+117	+80	+25
66%	55%	83%	82%	83%	81%	81%	77%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.4	-4.5	+65	+6.4	+1.0	+3.1	+0.1	+1.4
79%	43%	71%	70%	70%	70%	62%	74%

Traits Analysed: GL BWT 200WT 400WT SS EMA IMF DOC
 Genomics



Long muscular bull with a tidy shoulder, plenty of calving ease and a nice even data spread.

PURCHASER: \$

Lot 34 EARNSCLEUGH MCDUGAL 222435^{PV}

DOB: 25/09/22

ID: 210130222435

BRAVEHEART OF STERN^{SV}
 MACKENZIE OF STERN^{SV}
 STERN 09E103

SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
 EARNSCLEUGH MINERVA 155314
 EARNSCLEUGH MINERVA 133336

HIGHLANDER OF STERN
 STERN LAPHROAIG 09398
 STERN 6452

DAM: EARNSCLEUGH LULU 122407

EARNSCLEUGH ARDERECTION 074192
 EARNSCLEUGH LULU 095349
 EARNSCLEUGH LULU 042794

**APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-0.7	-1.8	-3.6	+4.0	+42	+70	+89	+73	+13
61%	51%	81%	80%	81%	79%	79%	75%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.9	-5.2	+50	+4.2	+0.1	+1.4	-0.3	+2.2
76%	39%	67%	67%	67%	68%	58%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
 Genomics



Longer well put together ball out of another real survivor of a cow.

PURCHASER: \$

Lot 35 EARNSCLEUGH ELEAZAR 222371^{PV}

DOB: 14/09/22 ID: 210130222371

MATAURI REALITY 839

TAIMATE LAZARUS L12^{PV}

TAIMATE 1348^{DV}

SIRE: EARNSCLEUGH LAZARUS 199313^{PV}

AYRVALE BARTEL E7 (IMP AUS) (ET)

EARNSCLEUGH PRINCESS 144308

EARNSCLEUGH PRINCESS 122350

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
EARNSCLEUGH EDMUND 155322

EARNSCLEUGH ROWAN 095543

DAM: EARNSCLEUGH JULIA 188340^{PV}

GOLDWYN H803

EARNSCLEUGH JULIA 155388

BRAXTON JULIA 7027



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.3	+5.7	-6.5	+1.9	+37	+68	+87	+54	+16
64%	53%	81%	82%	82%	80%	80%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.4	-6.4	+43	+12.6	+0.9	+1.8	+1.2	+1.8
78%	40%	68%	68%	68%	69%	60%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Deep thick tidy bull with an absolute top set of data; carcase, fertility and calving ease in one.

PURCHASER: \$

Lot 36 EARNSCLEUGH ELEAZAR 222398^{PV}

DOB: 20/09/22 ID: 210130222398

MATAURI REALITY 839

TAIMATE LAZARUS L12^{PV}

TAIMATE 1348^{DV}

SIRE: EARNSCLEUGH LAZARUS 199313^{PV}

AYRVALE BARTEL E7 (IMP AUS) (ET)

EARNSCLEUGH PRINCESS 144308

EARNSCLEUGH PRINCESS 122350

TE MANIA INFINITY 04 379
KAIWARA 440

KAIWARA 239

DAM: EARNSCLEUGH PRINCESS 111335

EARNSCLEUGH BANDO 4336 (ET)

EARNSCLEUGH PRINCESS 095326

EARNSCLEUGH PRINCESS 0064



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+2.4	+6.6	+0.0	+2.2	+35	+69	+83	+28	+24
65%	54%	81%	82%	82%	80%	81%	77%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.3	-7.4	+53	+11.9	+1.7	+3.4	+1.1	+1.8
78%	42%	69%	69%	69%	70%	61%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Out of a great old cow who has had 12 calvings from 11 seasons and still having them in the first week. Absolutely massive data for breeding efficient cows with all the bells and whistles.

PURCHASER: \$

Lot 37

EARNSCLEUGH ELEAZAR 222367^{SV}

DOB: 13/09/22

ID: 210130222367

MATAURI REALITY 839

TAIMATE LAZARUS L12^{PV}

TAIMATE 1348^{PV}

SIRE: EARNSCLEUGH LAZARUS 199313^{PV}

AYRVALE BARTEL E7 (IMP AUS) (ET)

EARNSCLEUGH PRINCESS 144308

EARNSCLEUGH PRINCESS 122350

L T 598 BANDO 9074 (IMP USA)

EARNSCLEUGH BANDO 4336 (ET)

ATAHUA QUEST 516-97

DAM: EARNSCLEUGH PRINCESS 095326

BON VIEW NEW DESIGN 1407 (IMP USA)

EARNSCLEUGH PRINCESS 0064

EARNSCLEUGH PRINCESS 1

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.4	+8.0	-5.1	+3.9	+41	+76	+102	+60	+17
64%	54%	81%	82%	82%	80%	80%	77%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.4	-4.7	+67	+11.8	-0.8	-1.2	+1.4	+2.5
77%	41%	68%	67%	68%	69%	60%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

A third bull by 199313 in a row and has all his amazing EBV profile.
 Another old cow 12/12

PURCHASER: \$

Lot 38

EARNSCLEUGH VIKING 222408^{PV}

DOB: 21/09/22

ID: 210130222408

SCHURRTOP REALITY X723

MATAURI REALITY 839

MATAURI 06663

SIRE: SUDELEY VIKING 18101^{SV}

MEADOWSLEA C844

SUDELEY 062

SUDELEY 843

SERN HIGH ROADS 0796^{SV}

SERN ANZAC 465

SERN 0386

DAM: EARNSCLEUGH PRINCESS 144435

EARNSCLEUGH BANDO 084724

EARNSCLEUGH PRINCESS 106065

EARNSCLEUGH PRINCESS 053007

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-0.6	+0.1	-0.2	+5.6	+46	+80	+113	+119	+11
64%	54%	81%	82%	82%	81%	80%	77%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+5.3	-4.1	+49	+0.3	+1.1	+2.3	-0.1	+0.5
79%	43%	69%	69%	69%	70%	61%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

A real power bull with lots of volume, huge scrotal EBV.

PURCHASER: \$

Lot 39 EARNSCLEUGH SPANIARD 222550^{PV}

DOB: 07/11/22 ID: 210130222550

AYRVALE BARTEL E7 (IMP AUS) (ET)
EARNSCLEUGH TUSOCK 144307
EARNSCLEUGH ROWAN 106035
SIRE: EARNSCLEUGH SPANIARD 166361^{SV}
STOKMAN DASH G89
EARNSCLEUGH ROWAN 133355
EARNSCLEUGH ROWAN 106000

STERIN LAPHROAIG 09398
EARNSCLEUGH LAPHROAIG 122286
EARNSCLEUGH LULU 095534
DAM: EARNSCLEUGH PRINCESS 155404
EARNSCLEUGH BANDO 063754
EARNSCLEUGH PRINCESS 084859
EARNSCLEUGH PRINCESS 99015 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+9.5	+6.6	-3.3	+0.3	+41	+72	+89	+61	+14
63%	51%	80%	81%	82%	80%	80%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.2	-4.4	+60	+8.4	-0.1	+1.1	+1.2	-0.2
77%	39%	68%	67%	67%	68%	59%	72%

Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Square nice thick type of bull which runs right into his excellent structural assessment. Plenty of calving ease and big carcass weight compared to 600d weight.

PURCHASER: \$

Lot 40 EARNSCLEUGH VIKING 222411^{PV}

DOB: 21/09/22 ID: 210130222411

SCHURRTOP REALITY X723
MATAURI REALITY 839
MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
MEADOWSLEA C844
SUDELEY 062
SUDELEY 843

AYRVALE BARTEL E7 (IMP AUS) (ET)
EARNSCLEUGH TUSOCK 144307
EARNSCLEUGH ROWAN 106035
DAM: EARNSCLEUGH PRIDE 166319^{SV}
SCHURRTOP REALITY X723
EARNSCLEUGH PRIDE 133329
EARNSCLEUGH PRIDE 111319

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.6	+6.8	-4.4	+2.3	+44	+76	+102	+79	+18
66%	57%	82%	82%	83%	81%	81%	78%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.4	-2.6	+52	+8.2	+2.5	+3.4	+0.2	+2.3
79%	45%	70%	70%	70%	71%	63%	74%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Deep powerful bull out of a top performing cow, great carcass and growth profile.

PURCHASER: \$

Lot 41 EARNSCLEUGH WAYNE 222477^{PV}

DOB: 06/10/22 ID: 210130222477

TE MANIA GARTH G67(AI)
TE MANIA 17420^{SV}
TE MANIA 15081
SIRE: EARNSCLEUGH GARTH 200449^{PV}
AYRVALE BARTEL E7 (IMP AUS) (ET)
EARNSCLEUGH SHELLY 166342^{SV}
EARNSCLEUGH SHELLY 144319

EARNSCLEUGH TUSOCK 144307
EARNSCLEUGH SPANIARD 166361^{SV}
EARNSCLEUGH ROWAN 133355
DAM: EARNSCLEUGH LULU 199413^{PV}
STERN ANZAC 465
EARNSCLEUGH LULU 133624
EARNSCLEUGH LULU 19 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.7	+2.2	-1.1	+1.1	+34	+63	+87	+65	+20
61%	50%	80%	80%	81%	79%	80%	76%	70%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
-0.1	-5.2	+49	+2.9	+2.3	+4.1	-0.2	+1.2
77%	37%	67%	66%	67%	68%	58%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Smooth bull with a nice easy gait, lots of calving ease and fats.

PURCHASER: \$.

Lot 42 EARNSCLEUGH JUSTIFIED 222345^{PV}

DOB: 08/09/22 ID: 210130222345

CONNEALY CONSENSUS 7229
CONNEALY JUDGMENT
ENTRINE OF CONANGA 9876
SIRE: KG JUSTIFIED (IMP USA)^{PV}
SITZ WISDOM 481T
KG MISS MAGIC 1443
KG MISS MAGIC 3528

CONNEALY CAPITALIST 028 (IMP USA)
LD CAPITALIST 316 (IMP USA)
LD DIXIE ERICA 2053
DAM: EARNSCLEUGH LULU 200320^{PV}
MEADOWSLEA J514
EARNSCLEUGH LULU 188354^{PV}
EARNSCLEUGH LULU 084961



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.1	+5.9	-5.1	+2.4	+40	+81	+103	+64	+21
64%	52%	83%	81%	82%	80%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.0	-5.4	+54	+7.5	+1.3	+2.1	+0.4	+1.7
78%	40%	69%	69%	68%	69%	61%	73%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Out of a yearling heifer with low birth and calving ease but still a thick powerful
grunty bull with great EBVs.

PURCHASER: \$.

ANGUS

Lot 43 EARNSCLEUGH ELIJAH 222456^{PV}

DOB: 03/10/22 ID: 210130222456

MATAURI REALITY 839

TAIMATE LAZARUS L12^{PV}

TAIMATE 1348^{DV}

SIRE: EARNSCLEUGH LAZARUS 200345^{PV}

EARNSCLEUGH REALITY 166354^{SV}

EARNSCLEUGH LULU 188387^{PV}

EARNSCLEUGH LULU 144377

BRAVEHEART OF STERN^{SV}

MACKENZIE OF STERN^{SV}

STERN 09E103

DAM: EARNSCLEUGH ROWAN 200371^{PV}

KAWARA 440

EARNSCLEUGH ROWAN 122324

EARNSCLEUGH ROWAN 095266



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF

Traits Analysed:

Out of a yearling heifer, stylish smooth and tidy with very good fats.
Data available on Sale Day

PURCHASER: \$

Lot 44 EARNSCLEUGH RAINFALL 222309^{PV}

DOB: 31/08/22 ID: 210130222309

O C C PAXTON 730P

COLEMAN CHARLO 0256

BOHI ABIGALE 6014

SIRE: S A V RAINFALL 6846^{PV}

S A V 8180 TRAVELER 004

S A V BLACKCAP MAY 4136

S A V MAY 2397

SITZ DASH 10277 (IMP USA)

STOKMAN DASH G89

SSA BARBARA PERFECTION 51-4

DAM: EARNSCLEUGH SHELLY 144319

STERN ANZAC 465

EARNSCLEUGH SHELLY 122514

EARNSCLEUGH SHELLY 063752



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-1.1	-5.6	-4.6	+4.2	+55	+94	+114	+83	+14
66%	55%	83%	83%	83%	81%	82%	78%	74%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.4	-4.8	+53	+2.4	+2.0	+1.9	-0.8	+1.7
79%	42%	71%	71%	71%	71%	63%	75%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics

Moderate thick muscular bull born as a twin so has done well to get to sale.

PURCHASER: \$

Lot 45

EARNSCLEUGH RAINFALL 222354^{PV}

DOB: 09/09/22

ID: 210130222354

O C C PAXTON 730P

COLEMAN CHARLO 0256

BOHI ABIGALE 6014

SIRE: S A V RAINFALL 6846^{PV}

S A V 8180 TRAVELER 004

S A V BLACKCAP MAY 4136

S A V MAY 2397

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

EARNSCLEUGH EDMUND 155332

ROWANDALE 0742

DAM: EARNSCLEUGH LULU 177310^{PV}

EARNSCLEUGH CATTLEMAN 084747

EARNSCLEUGH LULU 111404

EARNSCLEUGH LULU 074220



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.3	+2.6	-6.6	+2.5	+47	+81	+100	+85	+15
65%	53%	83%	82%	83%	81%	81%	77%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.2	-4.3	+50	+6.3	+0.5	-0.1	+0.5	+1.7
79%	40%	71%	70%	70%	70%	62%	74%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
 Genomics



Another bull that went very well in the structural assessment. Thick and grunky with a lot of muscle.

PURCHASER: \$.

Lot 46

EARNSCLEUGH GARTH 222339^{SV}

DOB: 07/09/22

ID: 210130222339

TE MANIA AFRICA A217(AI) (IMP AUS)

TE MANIA GARTH G67(AI)

TE MANIA MITTAGONG E28(AI)

SIRE: TE MANIA 17420^{SV}

THOMAS UP RIVER 1614 (IMP USA)

TE MANIA 15081

TE MANIA 08 050

L T 598 BANDO 9074 (IMP USA)

EARNSCLEUGH BANDO 084724

EARNSCLEUGH TRUMPET 063682

DAM: EARNSCLEUGH PRINCESS 106065

EARNSCLEUGH FOCAL 2073

EARNSCLEUGH PRINCESS 053007

EARNSCLEUGH PRINCESS 01311



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+4.7	+4.4	-3.4	+1.6	+32	+56	+69	+49	+19
63%	53%	82%	81%	82%	80%	80%	76%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+1.6	-7.3	+35	+2.1	+3.0	+3.0	-0.2	+1.7
78%	41%	69%	68%	68%	69%	61%	72%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
 Genomics



Out of a good old cow who has 11/11 and still calving early. This shows in his excellent days to calving figure with plenty of fats as well.

PURCHASER: \$.

ANGUS

Lot 47 EARNSCLEUGH SPANIARD 222513^{DV}

DOB: 16/10/22 ID: 210130222513

AYRVALE BARTEL E7 (IMP AUS) (ET)
EARNSCLEUGH TUSOCK 144307
EARNSCLEUGH ROWAN 106035
SIRE: EARNSCLEUGH SPANIARD 166361^{SV}
STOKMAN DASH G89
EARNSCLEUGH ROWAN 133355
EARNSCLEUGH ROWAN 106000
TE MANIA BARTEL B219 (IMP AUS)
AYRVALE BARTEL E7 (IMP AUS) (ET)
EAGLEHAWK JEDDA B32
DAM: EARNSCLEUGH PRINCESS 144351
EARNSCLEUGH FOLKLORE 053106
EARNSCLEUGH PRINCESS 074328
EARNSCLEUGH PRINCESS 004 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.1	+9.3	-2.7	+1.2	+37	+69	+81	+64	+15
55%	47%	63%	74%	70%	71%	68%	64%	58%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.9	-5.1	+45	+4.4	+1.4	+2.6	+0.6	+1.3
74%	39%	59%	57%	60%	60%	55%	58%

Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC

Nice carriage and relaxed walk on this deep bull. Nice easy calving data with good carcase.

PURCHASER: \$

Lot 48 EARNSCLEUGH MCDONALD 222420^{PV}

DOB: 25/09/22 ID: 210130222420

BRAVEHEART OF STERN^{SV}
MACKENZIE OF STERN^{SV}
STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200334^{SV}
LD CAPITALIST 316 (IMP USA)
EARNSCLEUGH LULU 188357^{PV}
EARNSCLEUGH LULU 166408^{SV}
TE MANIA GARTH G67(AI)
TE MANIA 17420^{SV}
TE MANIA 15081
DAM: EARNSCLEUGH TRUMPET 200409^{PV}
KAIWARA 440
EARNSCLEUGH TRUMPET 133441
EARNSCLEUGH TRUMPET 095420

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-0.4	-5.6	-3.3	+5.0	+51	+94	+120	+110	+11
60%	50%	79%	80%	80%	78%	78%	74%	69%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.7	-4.0	+56	+4.4	-2.4	-1.7	+0.8	-0.1
75%	38%	66%	65%	65%	66%	57%	70%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics

Out of a yearling heifer, smooth deep and square.

PURCHASER: \$

Lot 49 **EARNSCLEUGH JUSTIFIED 222346^{PV}**

DOB: 08/09/22 ID: 210130222346

CONNEALY CONSENSUS 7229
CONNEALY JUDGMENT
ENTRINE OF CONANGA 9876
SIRE: KG JUSTIFIED (IMP USA)^{PV}
SITZ WISDOM 481T
KG MISS MAGIC 1443
KG MISS MAGIC 3528

CONNEALY CAPITALIST 028 (IMP USA)
LD CAPITALIST 316 (IMP USA)
LD DIXIE ERICA 2053
DAM: EARNSCLEUGH LEAH 200339^{PV}
GOLDWYN H803
EARNSCLEUGH LEAH 166372^{SV}
BRAXTON LEAH 7042



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.5	+7.8	-4.9	+4.9	+58	+98	+126	+124	+13
64%	53%	82%	82%	82%	81%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+4.0	-4.7	+72	+7.6	-2.3	-5.2	+1.4	+0.9
79%	40%	70%	69%	69%	70%	61%	73%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Also out of a yearling heifer, good shoulder but still muscular.

PURCHASER: \$

Lot 50 **EARNSCLEUGH VIKING 222470^{PV}**

DOB: 28/09/22 ID: 210130222470

SCHURRTOP REALITY X723
MATAURI REALITY 839
MATAURI 06663
SIRE: SUDELEY VIKING 18101^{SV}
MEADOWSLEA C844
SUDELEY 062
SUDELEY 843

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)
RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
LAWSONS HENRY VIII Y5(AI)
DAM: EARNSCLEUGH LAYLA 155336
L T 598 BANDO 9074 (IMP USA)
EARNSCLEUGH LAYLA 053478ET (ET)
FOSSIL CREEK LAYLA



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.9	+1.4	-3.9	+4.0	+42	+77	+103	+66	+19
66%	57%	82%	82%	83%	81%	81%	77%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.4	-3.6	+48	+2.7	+2.8	+5.0	-0.8	+1.8
79%	47%	70%	70%	70%	71%	63%	74%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Good square nice type of bull with good growth pattern and as always with Viking lots of fat. This is his dam's 4th bull in a row to sale.

PURCHASER: \$

ANGUS

Lot 51 EARNSCLEUGH MCGREGOR 222424^{PV}

DOB: 24/09/22 ID: 210130222424

BRAVEHEART OF STERN^{SV}
 MACKENZIE OF STERN^{SV}
 STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200301^{PV}
 LD CAPITALIST 316 (IMP USA)
 EARNSCLEUGH GARDEN 188315^{FV}
 EARNSCLEUGH GARDEN 166339^{SV}
 MATAURI REALITY 839
 GOLDWYN H803
 GOLDWYN D261
DAM: EARNSCLEUGH LEAH 166372^{SV}
 TE MANIA 306
 BRAXTON LEAH 7042
 BRAXTON LEAH 4049



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+2.0	+4.4	-4.6	+6.0	+45	+73	+99	+98	+10
61%	51%	80%	80%	81%	79%	79%	75%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+0.8	-2.0	+39	+8.0	+0.0	-0.1	+0.9	+1.0
76%	38%	67%	67%	67%	68%	59%	71%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

Thick bull but still tidy with top footscores.

PURCHASER: \$

Lot 52 EARNSCLEUGH MCDOUGAL 222524^{PV}

DOB: 21/10/22 ID: 210130222524

BRAVEHEART OF STERN^{SV}
 MACKENZIE OF STERN^{SV}
 STERN 09E103
SIRE: EARNSCLEUGH MACKENZIE 200330^{PV}
 RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
 EARNSCLEUGH MINERVA 155314
 EARNSCLEUGH MINERVA 133336
 RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)
 EARNSCLEUGH EDMUND 155332
 ROWANDALE 0742
DAM: EARNSCLEUGH LULU 177426^{PV}
 KAIWARA 440
 EARNSCLEUGH LULU 111322
 EARNSCLEUGH LULU 095255



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-0.6	+2.7	-1.5	+5.1	+39	+75	+97	+85	+9
64%	54%	82%	82%	82%	81%	81%	77%	73%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+0.5	-3.8	+53	+6.5	+2.0	+1.5	-0.5	+3.4
78%	41%	70%	69%	69%	70%	60%	74%

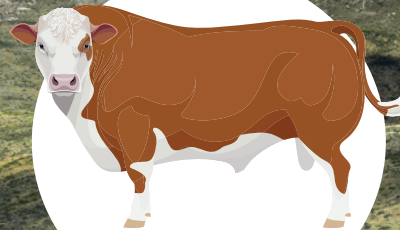
Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

Smooth deep bull with plenty of power, very good carcasse data and out of a cow that hasn't produced a cull yet.

PURCHASER: \$

Want to get the most out of your herd?

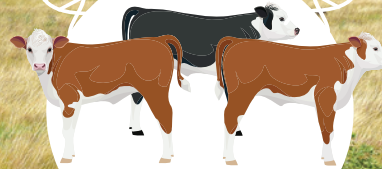
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Trudy Bensted, South Island Territory Manager

M: 027 211 1916 **E:** trudy@pbbnz.com **pbbnz.com**



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Lot 53 EARNSCLEUGH JUSTIFIED 222303^{PV}

DOB: 29/08/22 ID: 210130222303

CONNEALY CONSENSUS 7229
CONNEALY JUDGMENT
ENTRINE OF CONANGA 9876
SIRE: KG JUSTIFIED (IMP USA)^{PV}
SITZ WISDOM 481T
KG MISS MAGIC 1443
KG MISS MAGIC 3528

LD CAPITALIST 316 (IMP USA)
EARNSCLEUGH CAPITALIST 188314^{PV}
EARNSCLEUGH LULU 144306
DAM: EARNSCLEUGH LULU 200413^{PV}
EARNSCLEUGH INFINITY 155369
EARNSCLEUGH LULU 188363^{PV}
EARNSCLEUGH LULU 063612

APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.4	+7.8	-6.9	+1.5	+41	+76	+92	+56	+16
63%	52%	82%	82%	82%	81%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.2	-4.9	+42	+2.8	+0.6	+0.5	+0.7	+0.2
79%	38%	69%	69%	69%	69%	60%	73%

Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Moderate powerful bull out of a yearling heifer. Very efficient mature cow weight value.

PURCHASER: \$

Lot 54 EARNSCLEUGH ELEAZAR 222385^{PV}

DOB: 16/09/22 ID: 210130222385

MATAURI REALITY 839
TAIMATE LAZARUS L12^{PV}
TAIMATE 1348^{PV}
SIRE: EARNSCLEUGH LAZARUS 199313^{PV}
AYRVALE BARTEL E7 (IMP AUS) (ET)
EARNSCLEUGH PRINCESS 144308
EARNSCLEUGH PRINCESS 122350

BRAVEHEART OF STERN^{SV}
WILLIAM OF STERN^{SV}
STERN 8819
DAM: EARNSCLEUGH KIRSTI 166380^{SV}
EARNSCLEUGH CATTLEMAN 084747
EARNSCLEUGH KIRSTI 122460
EARNSCLEUGH KIRSTI 074434 (ET)



APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+4.9	+5.9	-5.3	+1.7	+31	+69	+82	+29	+15
65%	55%	81%	82%	82%	80%	81%	77%	72%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+3.3	-6.4	+43	+6.9	+2.0	+2.7	+1.1	+1.2
78%	43%	69%	68%	68%	69%	61%	73%

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics



Top of the range data on very efficient mature cow weight and a set of nuts to be proud of.

PURCHASER: \$

Lot 55 EARNSCLEUGH SPANIARD 222554^{PV}

DOB: 09/11/22

ID: 210130222554

AYRVALE BARTEL E7 (IMP AUS) (ET)

EARNSCLEUGH TUSOCK 144307

EARNSCLEUGH ROWAN 106035

SIRE: EARNSCLEUGH SPANIARD 166361^{SV}

STOKMAN DASH G89

EARNSCLEUGH ROWAN 133355

EARNSCLEUGH ROWAN 106000

MEADOWSLEA F540

MEADOWSLEA J514

MEADOWSLEA B690

DAM: EARNSCLEUGH LULU 188476^{PV}

STERN ANZAC 465

EARNSCLEUGH LULU 133624

EARNSCLEUGH LULU 19 (ET)

**APRIL 2024 TRANSTASMAN ANGUS CATTLE EVALUATION**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.1	+6.2	-2.3	+1.5	+33	+60	+74	+67	+11
63%	51%	80%	81%	81%	79%	80%	76%	71%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.1	-4.1	+26	+5.5	+5.9	+7.5	-0.6	+1.9
77%	41%	68%	67%	67%	68%	60%	72%

Traits Analysed: CE BWT 200WT 400WT SS FAT EMA IMF DOC
Genomics

ANGUS
Powered by Neogen GenScan

Good foot scores and shoulder setting on a great heifer bull type not missing out on any carcase data either.

PURCHASER: \$



EBV PERCENTILE BAND FOR HEREFORD

	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			Extra
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	HP	BH	DB	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$			%
High 1%	+13.1	+10.4	-7.6	-2.1	+47	+82	+116	+107	+30	+4.3	-7.2	+79	+6.7	+2.9	+4.1	+2.1	+2.2	+183	+256	+145	+49
High 5%	+11.5	+8.4	-4.2	-0.7	+43	+73	+103	+92	+26	+3.5	-6.2	+71	+5.7	+2.4	+3.2	+1.6	+1.7	+164	+222	+135	+44
High 10%	+10.4	+7.3	-2.9	+0.1	+40	+69	+97	+85	+24	+3.2	-5.6	+66	+5.1	+2.1	+2.8	+1.4	+1.4	+153	+204	+130	+41
High 15%	+9.5	+6.6	-2.4	+0.6	+39	+66	+93	+80	+23	+3.0	-5.3	+64	+4.8	+1.9	+2.5	+1.2	+1.3	+147	+192	+127	+38
High 20%	+8.8	+6.1	-2.0	+1.0	+37	+64	+89	+76	+22	+2.8	-5.0	+61	+4.6	+1.8	+2.3	+1.0	+1.1	+141	+182	+124	+36
High 25%	+8.1	+5.7	-1.6	+1.4	+36	+62	+86	+73	+22	+2.7	-4.8	+60	+4.3	+1.6	+2.1	+0.9	+1.0	+137	+173	+122	+35
High 30%	+7.4	+5.2	-1.3	+1.7	+35	+60	+84	+70	+21	+2.5	-4.6	+58	+4.1	+1.5	+1.9	+0.8	+1.0	+133	+165	+120	+34
High 35%	+6.9	+4.8	-1.1	+2.0	+34	+59	+81	+67	+20	+2.4	-4.5	+56	+4.0	+1.4	+1.8	+0.7	+0.9	+129	+157	+118	+32
High 40%	+6.3	+4.4	-0.8	+2.3	+33	+57	+79	+64	+20	+2.3	-4.3	+55	+3.8	+1.3	+1.7	+0.6	+0.8	+126	+151	+116	+31
High 45%	+5.7	+4.1	-0.6	+2.5	+32	+56	+77	+62	+19	+2.2	-4.1	+53	+3.6	+1.3	+1.5	+0.6	+0.7	+123	+144	+114	+30
50%	+5.1	+3.7	-0.4	+2.8	+31	+54	+75	+60	+19	+2.1	-4.0	+52	+3.5	+1.2	+1.4	+0.5	+0.6	+119	+138	+113	+29
Low 45%	+4.6	+3.3	-0.2	+3.1	+31	+53	+73	+57	+18	+2.0	-3.8	+51	+3.3	+1.1	+1.3	+0.4	+0.6	+116	+131	+111	+27
Low 40%	+4.0	+3.0	+0.0	+3.4	+30	+52	+71	+55	+18	+1.9	-3.7	+49	+3.2	+1.0	+1.2	+0.3	+0.5	+113	+124	+109	+26
Low 35%	+3.3	+2.6	+0.2	+3.6	+29	+50	+69	+52	+17	+1.8	-3.5	+48	+3.1	+1.0	+1.1	+0.2	+0.4	+110	+117	+107	+25
Low 30%	+2.7	+2.2	+0.4	+3.9	+28	+49	+67	+49	+16	+1.7	-3.3	+46	+2.9	+0.9	+0.9	+0.2	+0.4	+106	+109	+105	+23
Low 25%	+2.0	+1.7	+0.6	+4.2	+27	+47	+64	+47	+16	+1.6	-3.1	+45	+2.8	+0.8	+0.8	+0.1	+0.3	+102	+101	+102	+21
Low 20%	+1.1	+1.3	+0.8	+4.6	+26	+45	+62	+44	+15	+1.5	-2.9	+43	+2.6	+0.7	+0.6	+0.0	+0.2	+98	+91	+99	+19
Low 15%	+0.2	+0.7	+1.1	+4.9	+25	+43	+59	+40	+14	+1.3	-2.7	+41	+2.4	+0.5	+0.4	-0.2	+0.1	+93	+78	+96	+17
Low 10%	-1.1	+0.0	+1.5	+5.4	+23	+41	+55	+35	+13	+1.1	-2.3	+38	+2.2	+0.4	+0.2	-0.3	+0.0	+87	+63	+91	+14
Low 5%	-3.2	-1.2	+2.1	+6.1	+21	+37	+49	+28	+11	+0.8	-1.9	+34	+1.9	+0.2	-0.2	-0.6	-0.2	+79	+38	+84	+8
Low 1%	-7.9	-3.6	+3.5	+7.5	+16	+30	+39	+15	+8	+0.2	-0.8	+26	+1.2	-0.3	-0.9	-1.1	-0.6	+62	-9	+68	-3

Hereford Background

The Earnsleugh Hereford Stud was established in 1977 with heifers purchased from the Broadacre, Waikaka, and Glacier studs.

In 1981 we purchased the complete line of cows with calves at foot from Reeve Williams of Glacier Stud. Selected females were added from the Clachanburn, Eriskay, and Broadacre dispersals. In 2007 we Purchased 33 in calf females from the Roselawn dispersal and in 2008 a few selected females from the Leader dispersal.

In 2011 we purchased the Stanfield Polled Hereford Herd including the pick of the yearling bulls.

The horn/poll status background of all the Hereford lots can be determined by the letters

J, P, H, or S after the animals name in all pedigrees.

J	Pure Horn
P	Polled
H	Horns with Poll blood
S	Scurs

When the sale bull has outstanding EBVs you will find these highlighted.

If the EBV is in the Top 25% of the breed, the EBV will be in dark red.

If the EBV is in the Top 50% of the breed, the EBV will be in pink.

Please note

There has been a review of the Hereford Indexes and new labelling.

The two beef cattle indexes are now called Hereford Prime index and Beef Heifer Index

An explanation of these is provided in the catalogue

In simple terms,

If buying bulls for a cow herd, then use the Hereford Prime Index.

If buying a bulls to put over heifers or breeding for the dairy market, then use the Beef Heifer Index.

Please note that the index values including the averages have changed so are not comparable to last year.

HEREFORD NZ BREED AVG. EBVS FOR 2022 BORN CALVES

DIR	DTRS	BW	200D	400D	600D	MWt	MILK	SS	CWT	EMA	RIB	RUMP	RBV%	IMF	HP	BH	DB
+4.8	+3.7	+2.8	+31	+54	+76	+60	+19	+2.1	+52	+3.6	+1.2	+1.5	+0.5	+0.7	+120	+135	+111

HEREFORD NZ EBV's Explained

BREEDPLAN EBVs and selection indexes remove the effects of non-genetic factors (e.g. feeding regimes, animal age) from what is seen and measured to provide the best measure of an animal's genetic merit. BREEDPLAN information should always be used in conjunction with other selection criteria, including visual assessment.

A BEST PRACTICE GUIDE TO SELECTING YOUR NEXT NEW ZEALAND HEREFORD SIRE

A BREEDPLAN Guide to Animal Selection allows you to select the best genetics for your herd in four easy steps:

1. Identify the **New Zealand Hereford selection index** of most relevance to you.
2. **Rank animals** using the chosen selection index.
3. Consider the individual EBVs of importance.
4. Consider other traits of importance (e.g. visual assessment).

The majority of these steps can be undertaken online, allowing you to generate a shortlist of bulls for potential purchase ahead of sale day. The searchable version of this catalogue can be found online at www.herefords.co.nz or www.pivotdesign.co.nz/catalogues

NEW ZEALAND HEREFORD BREEDPLAN

New Zealand Herefords publishes the following BREEDPLAN EBVs and Selection Indexes. Please note that only EBVs from the same BREEDPLAN analysis can be directly compared.

Growth EBVs	Fertility & Birth EBVs	Carcase EBVs	Other EBVs	Selection indexes
Birth Weight	Scrotal Size	Carcase Weight	Docility	Hereford Prime
200 Day Growth	Days to Calving	Eye Muscle Area	Maternal Value	Beef Heifer
400 Day Growth	Gestation Length	Rib Fat		Dairy Beef
600 Day Growth	Calving Ease Direct	Rump Fat		Scan below for more detail
Milk (Maternal)	Calving Ease Daughters	Retail Beef Yield		
Mature Cow Weight		Intramuscular Fat		

More information, including EBV descriptions and how to use them, can be found in the **Using & Understanding BREEDPLAN EBVs** booklet.



<https://breedplan.une.edu.au/media/dtqpdm34/using-and-understanding-breedplan-ebvs.pdf>

Details about the Hereford Selection indexes can be found at: <https://breedplan.une.edu.au/media/f1bh1b4n/using-new-zealand-hereford-selection-indexes.pdf>

HARNESS THE POWER OF HYBRID VIGOUR

- 12% increase in profitability with hybrid vigour
- Quicker finish and increased carcass weight
- Increased fertility & production in first cross females
 - 25.3% increase in cumulative weaning weight across a cow's lifetime
 - 17% increase in number of calves over a cow's lifetime
 - 38% cow longevity
- Hybrid vigour is the true answer to feed efficiency and sustainability



SUPERIOR BULLS CREATE SELLABLE CALVES.

To find out more about buying a registered Hereford bull, talk to your stock agent or view our breeders online sale catalogues at herefords.co.nz

Hereford **X**
The best of breeds

HEREFORD SIRE REFERENCES



LIMEHILLS STARDOM 190168

HEREFORD SIRE REFERENCES

LIMEHILLS STARDOM 190168

DOB: 18/09/19 POLLED ID: 0677190168P

LIMEHILLS STAMPER 110429 (BM) (P)
LIMEHILLS STARTER 131040 (BM) (P)
LIMEHILLS TREND 110503 (P)

SIRE: LIMEHILLS STREAKER 150368 (BM) (P)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)
LIMEHILLS INA 130909 (SBM) (P)
LIMEHILLS INA 110473 (P)

LIMEHILLS STAMPER 110429 (BM) (P)
LIMEHILLS STAMPER 140064 (P)
LIMEHILLS LEONORA 749 (P)

DAM: LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS STAMPER 110429 (BM) (P)
LIMEHILLS JENNY 140009 (SBM) (P)
LIMEHILLS JENNY 110508 (P)

APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.5	+8.6	+0.4	+2.4	+36	+76	+103	+77	+26
73%	54%	93%	96%	92%	92%	91%	81%	66%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.2	-3.7	+75	+4.9	+1.6	+2.2	+0.3	+1.9
92%	51%	79%	71%	74%	79%	72%	79%

BREED OBJECT INDEX

Hereford Prime	+\$166	Beef Heifer	+\$223	Dairy Beef	+\$140
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Used by AI heavily for his excellent type and data. Has breed a top line of bulls with plenty of growth and grunt. Has moderate birth, big carcass and docility. A real all rounder

EARNSCLEUGH TRUST 199707

DOB: 22/09/19 POLLED ID: 0808199707P

RRH MR FELT 3008 (IMP USA) (P)
KCF BENNETT 3008 M326 (P)
KCF MISS 459 F284 (P)

SIRE: NJW 73S M326 TRUST 100W (IMP USA) (BM) (ET) (P)

PW VICTOR BOOMER P606 (P)
NJW P606 72N DAYDREAM 73S (P)
NJW 94J DEW 72N (P)

MOUNT DIFFICULT FELLIS Y12 (AI) (IMP AUS) (P)
WIRRUNA DAFFY D1 (IMP AUS) (P)
MOUNT DIFFICULT LAST DAY A205 (P)

DAM: EARNSCLEUGH HAPPY ROSA 111369 (P)

YARRAM LOTTERY X122 (IMP AUS) (BM) (J)
EARNSCLEUGH HAPPY ROSA 084715 (J)
EARNSCLEUGH HAPPY ROSA 063599 (J)

APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.8	+6.1	-1.1	+5.1	+37	+68	+88	+80	+24
64%	55%	75%	89%	85%	83%	83%	75%	67%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+4.7	-6.2	+58	+6.0	+1.0	+1.4	+1.7	+0.2
85%	54%	72%	65%	68%	72%	66%	70%

BREED OBJECT INDEX

Hereford Prime	+\$137	Beef Heifer	+\$186	Dairy Beef	+\$119
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Was a result of a targeted AI of the great NJW Trust over a handful of select top cows. He is an impressive looking bull from any angle. Proud, correct and a great type. A data set with no real holes and great fertility.

HEREFORD SIRE REFERENCES



EARNSCLEUGH TRUST 199707

HEREFORD SIRE REFERENCES

MF REVVED UP 1920

DOB: 17/09/19 POLLED ID: 1211191920P

TH 122 711 VICTOR 719T (IMP USA) (P)
TH 133U 719T UPGRADE 69X (P)
TH 14S 103R MEGAN 133U (P)

SIRE: MOHICAN BAR STAR REVVED UP 78A (IMP USA) (P)

MSU TCF REVOLUTION 4R (P)
FSL REVOLUTIONARY MISS 35Y (P)
FSL MISS OZZIE 9S (P)

KOANUI UPHOLD 1189 (P)
KOANUI UPHOLD 3396 (P)
KOANUI AMETHYST 0186 (S)

DAM: MF SIRIKIT 16 36 (P)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)
MF E39 (SBM) (P)
ENTERPRISE W101 (GBM) (H)

APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+9.5	+7.7	-0.7	+1.0	+26	+44	+58	+23	+18
60%	42%	74%	91%	84%	80%	79%	70%	58%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.9	-3.6	+43	+3.2	+1.8	+2.6	-0.6	+1.2
80%	40%	67%	57%	62%	66%	58%	64%

BREED OBJECT INDEX

Hereford Prime +\$128 Beef Heifer +\$176 Dairy Beef +\$120

EARNSCLEUGH RIFLE 188639

DOB: 09/09/18 POLLED ID: 0808188639P

ALLENDALDE WATERHOUSE D1 (P)
DAYS CALIBRE G74 (IMP AUS) (P)
ALLENDALDE DAWN C62 (P)

SIRE: EARNSCLEUGH CALIBRE 144373 (P)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)
EARNSCLEUGH AMETHYST 105891 (P)
EARNSCLEUGH AMETHYST 084850 (P)

HH ADVANCE 4140P (J)
HH ADVANCE 7101T {DLF,HYF,IEF} (IMP USA) (J)
HH MISS ADVANCE 1121L (J)

DAM: EARNSCLEUGH PRUDENCE 105950 (J)

LOCHARBURN CALYPSO 04019 (J)
EARNSCLEUGH PRUDENCE 074305 (J)
EARNSCLEUGH PRUDENCE S124 (J)

APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.6	+4.7	-1.6	+3.8	+29	+47	+68	+56	+17
63%	48%	72%	93%	89%	87%	87%	76%	64%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.6	-4.3	+46	+6.3	+2.0	+3.5	+0.4	+1.5
87%	43%	74%	63%	67%	73%	65%	72%

BREED OBJECT INDEX

Hereford Prime +\$130 Beef Heifer +\$150 Dairy Beef +\$117

We bought revved up from Martin farms in 2021 because of his easy doing very correct type and big calving ease. Has bred well.

HEREFORD SIRE REFERENCES

ARDO AJAX 5014

DOB: 07/09/15 POLLED ID: 0277155014P

MOUNT DIFFICULT FELLIS Y12 (AI) (IMP AUS) (P)
 ARDO ACHILLES 393 (P)
 ARDO BEATRICE 01 984 (SBM) (P)

SIRE: ARDO AJAX 3442 (P)

ARDO LOTTO 7087 (P)
 ARDO DUCHESS 9097 (SBM) (P)
 ARDO DUCHESS 7057 (P)

ARDO RUSSIA 9184 (P)
 ARDO HIMALAYA 1028 (BM) (P)
 ARDO AMETHYST 9353 (GBM) (P)

DAM: ARDO ALMOND 3030 (SBM) (P)

ARDO CALAIS 9347 (BM) (P)
 ARDO ALMOMD 1021 (PBM) (P)
 ARDO ALMOND 9057 (P)

APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+11.5	+12.7	-3.2	-2.2	+27	+55	+68	+24	+23
89%	80%	95%	98%	97%	96%	97%	94%	94%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.8	-6.5	+65	+6.2	+1.0	+1.7	+2.8	-1.1
96%	84%	89%	81%	84%	88%	83%	88%

BREED OBJECT INDEX

Hereford Prime +\$171 Beef Heifer +\$267 Dairy Beef +\$123

EARNSCLEUGH AJAX 200640

DOB: 06/09/20 POLLED ID: 0808200640P

ARDO AJAX 3442 (P)
 ARDO AJAX 5014 (BM) (P)
 ARDO ALMOND 3030 (SBM) (P)

SIRE: ARDO AJAX 7086 (BM) (P)

ARDO FARGO 1154 (BM) (P)
 ARDO CYNTHIA 5373 (SBM) (P)
 ARDO CYNTHIA 7065 (P)

KCF BENNETT REVOLUTION X51 (P)
 WIRRUNA LEAP FORWARD L95 (IMP AUS) (BM) (ET) (P)
 WIRRUNA MIDGE F322 (P)

DAM: EARNSCLEUGH HAPPY ROSA 188603 (BM) (P)

EARNSCLEUGH SHANNON 122342 (P)
 EARNSCLEUGH HAPPY ROSA 166671 (P)
 EARNSCLEUGH HAPPY ROSA 2192 (J)

APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+10.5	+8.2	-1.8	+1.1	+36	+65	+82	+54	+21
54%	42%	73%	79%	76%	74%	72%	65%	58%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.8	-6.4	+64	+6.3	+2.0	+3.0	+1.1	+0.6
78%	45%	61%	53%	58%	62%	56%	59%

BREED OBJECT INDEX

Hereford Prime +\$171 Beef Heifer +\$247 Dairy Beef +\$135



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The GGP Bovine 100K is a powerful tool for taurus-influenced cattle, that includes 100,000 SNP markers. With a 100K genomic profile, the GGP Bovine 100K provides accurate information on relevant production and recessive traits.

This test measures the rate of genetic gain through increased breeding value accuracies.

This delivers more accurate evaluation of genetic merit, genome wide selection, comparative genetic studies, and higher density imputation. The GGP Bovine 100K includes the most informative content from popular lower density commercial arrays. Utilise the best content from the most commonly used commercial genotyping arrays, and for a low affordable price, plus comprehensive parentage, disease and trait relevant SNPs with the GGP Bovine 100K Test.

- The GGP logo is displayed on all animals that have been SNP tested (with Neogen & PBB) and included in a Genomic Evaluation, therefore shows Genomics under Traits Analysed.
- All Neogen 100K tested animals have had parentage run by PBB DNA using the Helical system. This can include both sire and dam verification.



Lot 56 EARNSCLEUGH STARDOM 222607

DOB: 05/09/22 POLLED ID: 0808222607P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

HH ADVANCE 4140P (J)

HH ADVANCE 7101T {DLF,HYF,IEF} (IMP USA) (J)

HH MISS ADVANCE 1121L (J)

DAM: EARNSCLEUGH PRUDENCE 105950 (J)

LOCHARBURN CALYPSO 04019 (J)

EARNSCLEUGH PRUDENCE 074305 (J)

EARNSCLEUGH PRUDENCE S124 (J)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.9	+4.8	-2.2	+3.3	+43	+77	+115	+77	+30
46%	34%	75%	74%	69%	69%	69%	61%	56%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.3	-4.4	+86	+6.0	+1.0	+1.4	+1.7	+0.8
78%	35%	57%	52%	55%	59%	52%	57%

BREED OBJECT INDEX

Hereford Prime	+\$178	Beef Heifer	+\$232	Dairy Beef	+\$141
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics. A real thumper to start the Hereford section, was used to follow up AI. Has been an eyecatcher since weaning and consistently at the top of the mob. His dam is one of our best breeders having 11/11 which includes 4 sale bulls sold in the sale and 2 stud bulls. Absolute top end data as well.

PURCHASER: \$

Lot 57 EARNSCLEUGH STARDOM 222648

DOB: 12/09/22 POLLED ID: 0808222648P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

TE PUNA KING 060806 (P)

HUKAROA ITEM 10 97 (P)

HUKAROA PRINCESS 05 7 (P)

DAM: EARNSCLEUGH PRINCESS 155743 (P)

SBP DUKE 04 526 (P)

EARNSCLEUGH PRINCESS 095314 (P)

EARNSCLEUGH 042854 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.0	+7.0	-0.4	+2.0	+34	+66	+87	+76	+18
46%	35%	74%	73%	68%	67%	68%	59%	54%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.2	-2.8	+65	+3.9	+0.8	+0.9	+0.9	+0.7
77%	34%	55%	49%	53%	58%	51%	55%

BREED OBJECT INDEX

Hereford Prime	+\$131	Beef Heifer	+\$176	Dairy Beef	+\$123
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Dark powerful bull with depth and well put together. His dam goes back to Hukaroa Item, a real type builder.

PURCHASER: \$

Lot 58 EARNSCLEUGH GUNSLINGER 222714

DOB: 28/09/22 POLLED ID: 0808222714P

DAYS CALIBRE G74 (IMP AUS) (P)

EARNSCLEUGH CALIBRE 144373 (P)

EARNSCLEUGH AMETHYST 105891 (P)

SIRE: EARNSCLEUGH RIFLE 188639 (P)

HH ADVANCE 7101T {DLF,HYF,IEF} (IMP USA) (J)

EARNSCLEUGH PRUDENCE 105950 (J)

EARNSCLEUGH PRUDENCE 074305 (J)

SOUTH BUKALONG WALLACE 2 (P)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)

WIRRUNA GOLDEN VANITY C32 (P)

DAM: EARNSCLEUGH GIRLE 188611 (P)

EARNSCLEUGH DUKE 111483 (S)

EARNSCLEUGH GIRLIE 166728 (P)

EARNSCLEUGH GIRLIE 111357 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.8	+6.8	-0.3	+2.0	+29	+44	+61	+36	+23
43%	35%	61%	72%	67%	66%	67%	59%	53%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.9	-4.2	+44	+4.8	+1.6	+2.5	+1.0	+0.6
76%	35%	55%	50%	54%	58%	51%	55%

BREED OBJECT INDEX

Hereford Prime	+\$119	Beef Heifer	+\$163	Dairy Beef	+\$115
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

Soft coated and tidy with a good shoulder setting, plenty of fats. Should be an easy doing bull out of a young cow that hasn't bred a cull yet.

PURCHASER: \$

Lot 59 EARNSCLEUGH STARDOM 222679

DOB: 17/09/22 POLLED ID: 0808222679P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

KOANUI CHEROKEE 9075 (BM) (P)

KOANUI CHEROKEE 2344 (P)

KOANUI PEARL 9372 (P)

DAM: EARNSCLEUGH PEARL 155715 (P)

EARNSCLEUGH SHANNON 084788 (S)

EARNSCLEUGH PEARL 106003 (P)

ROSELAWN PEARL 896 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-1.7	+3.2	+2.6	+7.8	+52	+95	+138	+123	+25
45%	34%	64%	74%	69%	68%	68%	60%	55%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+4.0	-3.4	+84	+3.6	+0.2	+0.3	+0.5	+1.4
77%	34%	56%	50%	54%	59%	52%	55%

BREED OBJECT INDEX

Hereford Prime	+\$158	Beef Heifer	+\$162	Dairy Beef	+\$124
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

This guy is a big boy who is well put together with a huge midsection ideally suited to crossbreeding or used as a terminal for growthy calves.

PURCHASER: \$

Lot 60 EARNSCLEUGH STARDOM 222631

DOB: 10/09/22 SCURRED ID: 0808222631S

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

SBP DUKE 04 526 (P)

EARNSCLEUGH DUKE 111483 (S)

EARNSCLEUGH SAPPHIRE 074251 (SBM) (P)

DAM: EARNSCLEUGH PEARL 144509 (P)

ROSELAWN NOBLEMAN 512 (P)

ROSELAWN PEARL 896 (P)

ROSELAWN PEARL 195 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.5	+4.9	-0.2	+4.2	+35	+61	+87	+74	+21
45%	34%	74%	74%	68%	68%	68%	59%	54%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.1	-3.0	+59	+4.3	+1.0	+1.2	+0.3	+1.2
77%	34%	55%	49%	53%	58%	51%	55%

BREED OBJECT INDEX

Hereford Prime	+\$117	Beef Heifer	+\$122	Dairy Beef	+\$111
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Tidy large volume bull with good cosmetics and plenty of IMF out of a consistent breeder 7/7. Excellent structural assessment.

PURCHASER: \$

Lot 61 EARNSCLEUGH STARDOM 222671

DOB: 16/09/22 POLLED ID: 0808222671P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

HUKAROA ITEM 10 97 (P)

EARNSCLEUGH ITEM 133512 (P)

EARNSCLEUGH CYNTHIA 084784 (P)

DAM: EARNSCLEUGH RED RUBY 155667 (P)

SBP GOLDBROOK 06 0707 (P)

EARNSCLEUGH RED RUBY 122615 (P)

STANFIELD RED RUBY 07 0881 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
-0.5	+4.8	+1.9	+3.7	+32	+51	+69	+56	+21
44%	33%	74%	73%	68%	67%	67%	58%	54%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.9	-4.5	+46	+3.4	+1.4	+2.0	+0.3	+0.7
77%	33%	54%	49%	52%	56%	49%	53%

BREED OBJECT INDEX

Hereford Prime	+\$102	Beef Heifer	+\$83	Dairy Beef	+\$92
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Great looking bull with plenty of style, dark with good cosmetics and very deep.

PURCHASER: \$

Lot 62 EARNSCLEUGH STARDOM 222608

DOB: 06/09/22 SCURRED ID: 0808222608S

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

SBP DUKE 04 526 (P)

EARNSCLEUGH DUKE 111483 (S)

EARNSCLEUGH SAPPHIRE 074251 (SBM) (P)

DAM: EARNSCLEUGH ALMOND 166643 (P)

EARNSCLEUGH LOTTERY 084753 (J)

EARNSCLEUGH ALMOND 111444 (P)

EARNSCLEUGH P ALMOND 063640 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.0	+7.6	-2.5	+2.6	+33	+68	+94	+87	+23
45%	34%	73%	73%	68%	67%	67%	59%	54%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.1	-4.4	+66	+4.4	+0.5	+0.5	+0.7	+1.3
76%	34%	54%	49%	53%	57%	51%	54%

BREED OBJECT INDEX

Hereford Prime	+\$136	Beef Heifer	+\$203	Dairy Beef	+\$132
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Muscular bull with a very good topline. Heifer index, low birth with plenty of growth.

PURCHASER: \$

Lot 63 EARNSCLEUGH STARDOM 222788

DOB: 07/09/22 POLLED ID: 0808222788P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

EARNSCLEUGH GOLDBROOK 122638 (P)

EARNSCLEUGH GOLDBROOK 144519 (P)

EARNSCLEUGH PEARL 105888 (P)

DAM: EARNSCLEUGH GIRLIE 188706 (P)

EARNSCLEUGH ALTAR 095426 (P)

EARNSCLEUGH GIRLIE 122637 (P)

AVIEMORE GIRLIE 06 108 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+5.1	+6.9	-1.0	+3.0	+35	+62	+89	+66	+18
42%	31%	73%	70%	67%	66%	67%	58%	51%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.7	-4.1	+64	+4.9	+2.3	+3.2	+0.4	+1.7
76%	33%	54%	48%	52%	57%	50%	54%

BREED OBJECT INDEX

Hereford Prime	+\$166	Beef Heifer	+\$197	Dairy Beef	+\$129
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF Genomics
We used this bull over cows on the hill but he has caught up quickly. He has excellent all round carcase data with a good growth pattern. Scored very well on the structural scoring.

PURCHASER: \$

Lot 64 EARNSCLEUGH SHERIDAN 222737

DOB: 06/10/22 POLLED ID: 0808222737P

KCF BENNETT 3008 M326 (P)

NJW 73S M326 TRUST 100W (IMP USA) (BM) (ET) (P)

NJW P606 72N DAYDREAM 73S (P)

SIRE: EARNSCLEUGH TRUST 199707 (P)

WIRRUNA DAFFY D1 (IMP AUS) (P)

EARNSCLEUGH HAPPY ROSA 111369 (P)

EARNSCLEUGH HAPPY ROSA 084715 (J)

SOUTH BUKALONG WALLACE 2 (P)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)

WIRRUNA GOLDEN VANITY C32 (P)

DAM: EARNSCLEUGH RUBY 133378 (P)

KOANUI STYLE 3066 (P)

EARNSCLEUGH RUBY 11 506 (P)

SBP RUBY 05 0673 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+2.9	+5.9	-2.4	+3.6	+43	+75	+100	+81	+25
45%	38%	63%	72%	67%	66%	67%	59%	56%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+4.3	-5.1	+70	+5.9	+1.4	+2.2	+1.0	+0.3
76%	40%	55%	50%	53%	57%	51%	54%

BREED OBJECT INDEX

Hereford Prime	+\$148	Beef Heifer	+\$173	Dairy Beef	+\$117
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
A real grunt machine here. Dark, powerful and thick and good data to match, cow has 5 bulls, 4 have made the sale.

PURCHASER: \$

Lot 65 EARNSCLEUGH TIM 222695

DOB: 22/09/22 POLLED ID: 0808222695P

EFBEEF TFL U208 TESTED X651 ET (P)

EFBEEF BR VALIDATED B413 (IMP USA) (P)

EFBEEF 4R THYRA Y865 (P)

SIRE: ORARI GORGE TIM 190053 (P)

GRASSMERE SPARK 555 (P)

ORARI GORGE WILLDALE 110094 (P)

NITHDALE WILLDALE 060126 (P)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)

EARNSCLEUGH ECHUCA 133383 (P)

EARNSCLEUGH PRINCESS 111442 (P)

DAM: EARNSCLEUGH BLOSSUM 166717 (P)

STUDBROOK D'ARTAGNION V086(ET)(IMP AUS) (BM) (S)

STANFIELD BLOSSUM 10 245 (P)

SBP BLOSSUM 06 0778 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.8	+5.1	-0.4	+3.2	+40	+67	+92	+69	+19
42%	32%	62%	73%	67%	66%	66%	58%	55%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.9	-4.0	+65	+6.0	+2.1	+2.3	+0.0	+2.3
75%	34%	53%	48%	53%	57%	50%	53%

BREED OBJECT INDEX

Hereford Prime	+\$168	Beef Heifer	+\$207	Dairy Beef	+\$140
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
This is a bull we chose to use over yearling heifers. An absolute no holes set of data with huge IMF. This is the second used stud bull out of this cow who has only bred one cull.

PURCHASER: \$

Lot 66 EARNSCLEUGH AJAX 222606

DOB: 05/09/22 POLLED ID: 0808222606P

ARDO ACHILLES 393 (P)

ARDO AJAX 3442 (P)

ARDO DUCHESS 9097 (SBM) (P)

SIRE: ARDO AJAX 5014 (BM) (P)

ARDO HIMALAYA 1028 (BM) (P)

ARDO ALMOND 3030 (SBM) (P)

ARDO ALMOMD 1021 (PBM) (P)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)

EARNSCLEUGH ECHUCA 144341 (P)

EARNSCLEUGH BETTY 122263 (P)

DAM: EARNSCLEUGH L PEARL 166757 (P)

HUKAROA ITEM 10 97 (P)

EARNSCLEUGH L PEARL 133372 (P)

LEADER LOTTERY 06 7 (J)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.8	+9.9	-4.8	+1.4	+42	+72	+98	+69	+27
53%	45%	75%	74%	70%	70%	70%	64%	63%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.8	-5.1	+78	+4.6	+0.7	+1.5	+1.8	-1.0
78%	49%	59%	54%	58%	62%	56%	59%

BREED OBJECT INDEX

Hereford Prime	+\$152	Beef Heifer	+\$239	Dairy Beef	+\$126
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
An absolute powerball with massive data, plenty of width and great bone. Dam bred one of our current herd sires 200719.

PURCHASER: \$

Lot 67 EARNSCLEUGH STARDOM 222641

DOB: 11/09/22 POLLED ID: 0808222641P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

HUKAROA ITEM 10 97 (P)

EARNSCLEUGH ITEM 133512 (P)

EARNSCLEUGH CYNTHIA 084784 (P)

DAM: EARNSCLEUGH MINERVA 155757 (P)

EARNSCLEUGH CAMOMILE 095569 (J)

EARNSCLEUGH MINERVA 122588 (J)

EARNSCLEUGH MINERVA 053062 (J)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.1	+5.3	-0.8	+5.7	+39	+70	+101	+88	+24
43%	32%	73%	73%	68%	67%	67%	58%	53%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.9	-5.5	+63	+3.3	+1.5	+2.3	+0.0	+1.0
66%	33%	54%	47%	51%	55%	45%	53%

BREED OBJECT INDEX

Hereford Prime	+\$136	Beef Heifer	+\$151	Dairy Beef	+\$112
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Traits Analysed: GL BWT 200WT DOC Genomics
Very quiet bull. Long with a tidy shoulder out of a good consistent cow 7/7

PURCHASER: \$

HEREFORD

Lot 68 EARNSCLEUGH REVVED UP 222688

DOB: 20/09/22 POLLED ID: 0808222688P

TH 133U 719T UPGRADE 69X (P)
MOHICAN BAR STAR REVVED UP 78A (IMP USA) (P)
FSL REVOLUTIONARY MISS 35Y (P)

SIRE: MF REVVED UP 1920 (P)

KOANUI UPHOLD 3396 (P)
MF SIRIKIT 16 36 (P)
MF E39 (SBM) (P)

MATARIKI DUNSTAN (P)
MONYMUSK GALLANT 110089 (BM) (P)
MONYMUSK DOROTHY 070083 (SBM) (P)

DAM: EARNSCLEUGH MODESTY 199652 (P)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)
EARNSCLEUGH MODESTY 166607 (P)
EARNSCLEUGH MODESTY 144463 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+4.6	+4.5	-2.4	+2.9	+31	+61	+80	+64	+17
42%	34%	63%	72%	67%	65%	66%	58%	53%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.4	-5.4	+58	+5.0	+1.2	+1.7	+0.7	+0.5
75%	34%	54%	49%	53%	57%	51%	53%

BREED OBJECT INDEX

Hereford Prime	+\$143	Beef Heifer	+\$158	Dairy Beef	+\$112
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Nicely put together bull, shows real freedom of movement again. Good data all the way out of a young cow with no culls so far.

PURCHASER: \$

Lot 69 EARNSCLEUGH STARDOM 222677

DOB: 16/09/22 POLLED ID: 0808222677P

LIMEHILLS STARTER 131040 (BM) (P)
LIMEHILLS STREAKER 150368 (BM) (P)
LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)
LIMEHILLS JENNY 160031 (BM) (P)
LIMEHILLS JENNY 140009 (SBM) (P)

TRIARA XCELORATOR 594X (IMP CAN) (P)
CRAIGMORE EXCEL 180214 (P)
CRAIGMORE LYDIA 160033 (P)

DAM: EARNSCLEUGH GIRLIE 200703 (S)

EARNSCLEUGH SHANNON122646 ET (ET) (P)
EARNSCLEUGH GIRLIE 144530 (P)
EARNSCLEUGH GIRLIE 074341 (H)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+3.3	+5.3	+0.7	+4.0	+38	+70	+94	+64	+22
43%	32%	73%	72%	67%	67%	67%	59%	50%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.3	-4.8	+65	+5.2	+1.9	+2.5	+0.5	+1.4
76%	33%	54%	49%	53%	57%	51%	54%

BREED OBJECT INDEX

Hereford Prime	+\$167	Beef Heifer	+\$180	Dairy Beef	+\$123
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Out of a first calving heifer, strong headed bull with good top barrel, width, excellent data set.

PURCHASER: \$

Lot 70 EARNSCLEUGH AJAX 222640

DOB: 11/09/22 POLLED ID: 0808222640P

ARDO ACHILLES 393 (P)

ARDO AJAX 3442 (P)

ARDO DUCHESS 9097 (SBM) (P)

SIRE: ARDO AJAX 5014 (BM) (P)

ARDO HIMALAYA 1028 (BM) (P)

ARDO ALMOND 3030 (SBM) (P)

ARDO ALMOMD 1021 (PBM) (P)

TE PUNA KING 060806 (P)

HUKAROA ITEM 10 97 (P)

HUKAROA PRINCESS 05 7 (P)

DAM: EARNSCLEUGH CYNTHIA 155684 (P)

YARRAM LOTTERY X122 (IMP AUS) (BM) (J)

EARNSCLEUGH CYNTHIA 053194ET (ET) (J)

EARNSCLEUGH CYNTHIA 02112 (J)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+9.4	+8.5	-2.1	-1.1	+26	+43	+54	+20	+20
53%	47%	74%	74%	70%	69%	70%	64%	63%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
-0.4	-4.5	+54	+5.2	+2.0	+3.3	+1.2	-0.4
78%	49%	59%	54%	57%	61%	56%	59%

BREED OBJECT INDEX

Hereford Prime	+\$129	Beef Heifer	+\$180	Dairy Beef	+\$112
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Very safe bull for heifers, low birth and tidy shape. An excellent type. His dam has only one cull so far.

PURCHASER: \$

Lot 71 EARNSCLEUGH SHERIDAN 222748

DOB: 09/10/22 POLLED ID: 0808222748P

KCF BENNETT 3008 M326 (P)

NJW 73S M326 TRUST 100W (IMP USA) (BM) (ET) (P)

NJW P606 72N DAYDREAM 73S (P)

SIRE: EARNSCLEUGH TRUST 199707 (P)

WIRRUNA DAFFY D1 (IMP AUS) (P)

EARNSCLEUGH HAPPY ROSA 111369 (P)

EARNSCLEUGH HAPPY ROSA 084715 (J)

SOUTH BUKALONG SHAW 3 (P)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)

SOUTH BUKALONG PETAL 88 (P)

DAM: EARNSCLEUGH MODESTY 166607 (P)

HUKAROA ITEM 10 97 (P)

EARNSCLEUGH MODESTY 144463 (P)

STANFIELD MODESTY 10 241 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+4.9	+4.6	-0.1	+4.1	+36	+62	+77	+73	+16
44%	39%	63%	72%	67%	66%	66%	59%	56%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.8	-5.9	+49	+3.2	+1.0	+1.7	+0.1	+0.4
76%	40%	55%	50%	54%	58%	52%	55%

BREED OBJECT INDEX

Hereford Prime	+\$125	Beef Heifer	+\$148	Dairy Beef	+\$110
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
A thick bull with good bone. Out of a top cow who is breeding well, all her calves have been kept.

PURCHASER: \$

Lot 72 EARNSCLEUGH STARDOM 222665

DOB: 15/09/22 POLLED ID: 0808222665P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

SOUTH BUKALONG SHAW 3 (P)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)

SOUTH BUKALONG PETAL 88 (P)

DAM: EARNSCLEUGH AMETHYST 122231 (P)

MONYMUSK POWER BILT 04 0049 (P)

STANFIELD AMETHYST 07 0861 (P)

SBP AMETHYST 414 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+1.2	+4.9	+0.7	+4.0	+34	+66	+86	+71	+20
48%	39%	75%	74%	69%	69%	69%	61%	56%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.4	-4.6	+57	+4.0	+2.0	+3.0	+0.0	+1.4
78%	39%	57%	52%	55%	59%	53%	57%

BREED OBJECT INDEX

Hereford Prime	+\$139	Beef Heifer	+\$138	Dairy Beef	+\$112
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Powerful grunty bull with lots of depth out of a 12 year old cow that just keeps surviving.

PURCHASER: \$

Lot 73 EARNSCLEUGH REVVED UP 222774

DOB: 26/10/22 POLLED ID: 0808222774P

TH 133U 719T UPGRADE 69X (P)

MOHICAN BAR STAR REVVED UP 78A (IMP USA) (P)

FSL REVOLUTIONARY MISS 35Y (P)

SIRE: MF REVVED UP 1920 (P)

KOANUI UPHOLD 3396 (P)

MF SIRIKIT 16 36 (P)

MF E39 (SBM) (P)

HUKAROA ITEM 10 97 (P)

EARNSCLEUGH ITEM 155702 (P)

EARNSCLEUGH BLUEBELL 095320 (J)

DAM: EARNSCLEUGH SUNRISE 199732 (P)

MOUNTAIN VALLEY ROOSTER B3 (IMP AUS) (P)

STANFIELD SUNRISE 100279 (ET) (P)

BOBANKEN SUNRISE U90 (IMP AUS) (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+7.9	+5.7	+0.6	+2.9	+34	+53	+76	+62	+18
38%	27%	57%	71%	66%	64%	64%	55%	48%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.3	-1.3	+54	+2.2	+0.2	+0.2	+0.5	+0.1
74%	28%	51%	45%	50%	55%	47%	49%

BREED OBJECT INDEX

Hereford Prime	+\$94	Beef Heifer	+\$142	Dairy Beef	+\$115
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Good shouldered bull with low birth so should be good for heifers soft coated with an easy walking style.

PURCHASER: \$

Lot 74 EARNSCLEUGH REVVED UP 222675

DOB: 16/09/22 POLLED ID: 0808222675P

TH 133U 719T UPGRADE 69X (P)

MOHICAN BAR STAR REVVED UP 78A (IMP USA) (P)

FSL REVOLUTIONARY MISS 35Y (P)

SIRE: MF REVVED UP 1920 (P)

KOANUI UPHOLD 3396 (P)

MF SIRIKIT 16 36 (P)

MF E39 (SBM) (P)

ALLENDALE ANZAC E114 (P) (P)

WIRRUNA MATTY M288 (IMP AUS) (P)

WIRRUNA CIRCLE H13 (P)

DAM: EARNSCLEUGH PEARL 199648 (P)

TE TAUMATA FORTRESS 14730 (P)

EARNSCLEUGH PEARL 177772 (P)

EARNSCLEUGH PEARL 133532 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+8.7	+7.0	-3.1	+1.7	+31	+58	+77	+51	+20
41%	32%	62%	72%	66%	64%	65%	57%	51%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.8	-5.2	+54	+4.7	+2.6	+3.7	-0.7	+2.3
75%	34%	52%	48%	51%	55%	49%	51%

BREED OBJECT INDEX

Hereford Prime	+\$161	Beef Heifer	+\$215	Dairy Beef	+\$137
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

Very quiet bull with plenty of volume and grunt. Top set of data with big IMF.

PURCHASER: \$

Lot 75 EARNSCLEUGH TROY 222715

DOB: 29/09/22 POLLED ID: 0808222715P

ARDO AJAX 5014 (BM) (P)

ARDO AJAX 7086 (BM) (P)

ARDO CYNTHIA 5373 (SBM) (P)

SIRE: EARNSCLEUGH AJAX 200640 (P)

WIRRUNA LEAP FORWARD L95 (IMP AUS) (BM) (ET) (P)

EARNSCLEUGH HAPPY ROSA 188603 (BM) (P)

EARNSCLEUGH HAPPY ROSA 166671 (P)

TRIARA XCELERATOR 594X (IMP CAN) (P)

CRAIGMORE EXCEL 180214 (P)

CRAIGMORE LYDIA 160033 (P)

DAM: EARNSCLEUGH PEARL 200670 (P)

EARNSCLEUGH DUKE 111483 (S)

EARNSCLEUGH PEARL 166730 (P)

EARNSCLEUGH PEARL 074178 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+11.5	+7.8	-2.7	+0.7	+30	+55	+71	+53	+25
35%	27%	56%	69%	63%	63%	62%	53%	47%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.4	-5.9	+54	+4.5	+1.4	+1.9	+1.2	+0.2
75%	31%	49%	44%	48%	53%	46%	47%

BREED OBJECT INDEX

Hereford Prime	+\$126	Beef Heifer	+\$214	Dairy Beef	+\$127
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics

By a yearling bull out of a yearling heifer. Absolutely huge calving ease direct without losing data for other traits. A deep bull with great temperament.

PURCHASER: \$

Lot 76 EARNSCLEUGH STARDOM 222655

DOB: 13/09/22 SCURRED ID: 0808222655S

LIMEHILLS STARTER 131040 (BM) (P)
LIMEHILLS STREAKER 150368 (BM) (P)
LIMEHILLS INA 130909 (SBM) (P)
SIRE: LIMEHILLS STARDOM 190168 (P)
LIMEHILLS STAMPER 140064 (P)
LIMEHILLS JENNY 160031 (BM) (P)
LIMEHILLS JENNY 140009 (SBM) (P)

ARDO AJAX 3442 (P)
ARDO AJAX 5014 (BM) (P)
ARDO ALMOND 3030 (SBM) (P)
DAM: EARNSCLEUGH ALMOND 200655 (P)
EARNSCLEUGH CALIBRE 144373 (P)
EARNSCLEUGH ALMOND 188653 (P)
EARNSCLEUGH ALMOND 155624 (SBM) (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.7	+9.5	+1.4	+3.2	+38	+73	+98	+85	+22
45%	35%	74%	72%	68%	67%	68%	60%	52%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+2.0	-3.5	+73	+5.3	+0.8	+1.2	+1.4	+0.9
77%	37%	56%	50%	54%	58%	52%	56%

BREED OBJECT INDEX

Hereford Prime	+\$150	Beef Heifer	+\$221	Dairy Beef	+\$133
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Plenty of bone with thickness and depth. Top data across the board out of a yearling heifer.

PURCHASER: \$

Lot 77 EARNSCLEUGH GUNSLINGER 222732

DOB: 04/10/22 POLLED ID: 0808222732P

DAYS CALIBRE G74 (IMP AUS) (P)
EARNSCLEUGH CALIBRE 144373 (P)
EARNSCLEUGH AMETHYST 105891 (P)
SIRE: EARNSCLEUGH RIFLE 188639 (P)
HH ADVANCE 7101T {DLF,HYF,IEF} (IMP USA) (J)
EARNSCLEUGH PRUDENCE 105950 (J)
EARNSCLEUGH PRUDENCE 074305 (J)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)
EARNSCLEUGH ECHUCA 133383 (P)
EARNSCLEUGH PRINCESS 111442 (P)
DAM: EARNSCLEUGH AMETHYST 177761 (P)
STANFIELD HIGHWAYMAN 08 049 (P)
EARNSCLEUGH R AMETHYST 111451 (P)
ROSELAWN AMETHYST 924 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+0.6	+4.2	-1.1	+4.9	+38	+59	+85	+76	+23
41%	32%	60%	73%	67%	67%	67%	58%	53%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBY	IMF
+3.1	-4.3	+53	+4.8	+1.5	+2.4	+0.6	+1.0
76%	32%	54%	48%	53%	57%	50%	53%

BREED OBJECT INDEX

Hereford Prime	+\$117	Beef Heifer	+\$116	Dairy Beef	+\$106
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Tidy bull with good shoulder setting and top line, Nice even data set.

PURCHASER: \$

Lot 78

EARNSCLEUGH TIM 222770

DOB: 24/10/22

POLLED

ID: 0808222770P

EFBEEF TFL U208 TESTED X651 ET (P)

EFBEEF BR VALIDATED B413 (IMP USA) (P)

EFBEEF 4R THYRA Y865 (P)

SIRE: ORARI GORGE TIM 190053 (P)

GRASSMERE SPARK 555 (P)

ORARI GORGE WILLDALE 110094 (P)

NITHDALE WILLDALE 060126 (P)

NJW 73S W18 HOMETOWN 10Y (IMP USA) (ET) (P)

TE TAUMATA FORTRESS 14730 (P)

TE TAUMATA WILLDALE 354-10330 (P)

DAM: EARNSCLEUGH PEARL 177668 (P)

SBP GOLDBROOK 06 0707 (P)

EARNSCLEUGH PEARL 122279 (P)

EARNSCLEUGH PEARL 074178 (P)



APRIL 2024 HEREFORD BREEDPLAN								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.4	+4.8	-0.5	+2.3	+36	+57	+74	+45	+20
40%	30%	61%	72%	66%	65%	65%	57%	53%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.0	-4.2	+60	+6.1	+2.7	+3.1	-0.6	+2.8
75%	31%	52%	47%	52%	56%	49%	51%

BREED OBJECT INDEX					
Hereford Prime	+\$159	Beef Heifer	+\$182	Dairy Beef	+\$135

Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF Genomics
 Absolute top end carcase bull but still with calving ease. His IMF of 2.8 puts him 4th equal for all 2022 born bulls. Muscular bull with plenty of barrel and good top.

PURCHASER:

\$

Lot 79

EARNSCLEUGH STARDOM 222621

DOB: 10/09/22

POLLED

ID: 0808222621P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

ALLENDALE ANZAC E114 (P) (P)

WIRRUNA MATTY M288 (IMP AUS) (P)

WIRRUNA CIRCLE H13 (P)

DAM: EARNSCLEUGH RUBY 200639 (P)

EARNSCLEUGH GOLDBROOK 122549 (P)

EARNSCLEUGH RUBY 144338 (P)

STANFIELD RUBY 11 430 (P)



APRIL 2024 HEREFORD BREEDPLAN								
Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+6.0	+7.3	-1.1	+1.5	+26	+51	+73	+55	+18
46%	37%	74%	72%	68%	68%	69%	61%	53%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.6	-2.0	+48	+2.6	+1.4	+2.0	-0.5	+2.2
67%	37%	57%	51%	55%	58%	49%	57%

BREED OBJECT INDEX					
Hereford Prime	+\$125	Beef Heifer	+\$160	Dairy Beef	+\$125

Traits Analysed: GL BWT 200WT DOC Genomics
 Deep quiet powerful bull out of a yearling heifer again top end IMF and calving ease.

PURCHASER:

\$

Lot 80 EARNSCLEUGH STARDOM 222612

DOB: 07/09/22 POLLED ID: 0808222612P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

ARDO AJAX 5014 (BM) (P)

ARDO AJAX 7086 (BM) (P)

ARDO CYNTHIA 5373 (SBM) (P)

DAM: EARNSCLEUGH AMETHYST 200604 (P)

EARNSCLEUGH DUKE 111483 (S)

EARNSCLEUGH AMETHYST 155701 (P)

STANFIELD AMETHYST 07 0893 (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+9.9	+9.6	-2.9	+1.7	+33	+68	+89	+77	+21
45%	34%	74%	73%	68%	68%	68%	60%	52%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.2	-3.1	+65	+3.7	-0.2	-0.5	+1.2	+0.4
77%	37%	56%	50%	54%	58%	52%	56%

BREED OBJECT INDEX

Hereford Prime	+\$126	Beef Heifer	+\$219	Dairy Beef	+\$131
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Another thick deep quiet bull out of a yearling heifer with great calving ease data.

PURCHASER: \$

Lot 81 EARNSCLEUGH TIM 222773

DOB: 25/10/22 POLLED ID: 0808222773P

EFBEEF TFL U208 TESTED X651 ET (P)

EFBEEF BR VALIDATED B413 (IMP USA) (P)

EFBEEF 4R THYRA Y865 (P)

SIRE: ORARI GORGE TIM 190053 (P)

GRASSMERE SPARK 555 (P)

ORARI GORGE WILLDALE 110094 (P)

NITHDALE WILLDALE 060126 (P)

NJW 73S W18 HOMETOWN 10Y (IMP USA) (ET) (P)

TE TAUMATA FORTRESS 14730 (P)

TE TAUMATA WILLDALE 354-10330 (P)

DAM: EARNSCLEUGH CYNTHIA 177753 (P)

HUKAROA ITEM 10 97 (P)

EARNSCLEUGH CYNTHIA 133571 (P)

EARNSCLEUGH CYNTHIA 02112 (J)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+0.1	-0.2	+1.5	+4.7	+38	+62	+86	+67	+17
40%	30%	59%	71%	66%	64%	64%	56%	52%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+0.8	-3.6	+57	+6.5	+1.8	+1.9	+0.6	+1.4
74%	31%	51%	47%	51%	55%	48%	50%

BREED OBJECT INDEX

Hereford Prime	+\$137	Beef Heifer	+\$104	Dairy Beef	+\$109
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
A tidy, long, stylish bull with a good shoulder and great structural score. Right up there with carcass as well.

PURCHASER: \$

Lot 82 EARNSCLEUGH AJAX 222635

DOB: 11/09/22 POLLED ID: 0808222635P

ARDO ACHILLES 393 (P)

ARDO AJAX 3442 (P)

ARDO DUCHESS 9097 (SBM) (P)

SIRE: ARDO AJAX 5014 (BM) (P)

ARDO HIMALAYA 1028 (BM) (P)

ARDO ALMOND 3030 (SBM) (P)

ARDO ALMOMD 1021 (PBM) (P)

EARNSCLEUGH CALIBRE 144373 (P)

EARNSCLEUGH RIFLE 188639 (P)

EARNSCLEUGH PRUDENCE 105950 (J)

DAM: EARNSCLEUGH ALMOND 200658 (P)

EARNSCLEUGH ECHUCA 133383 (P)

EARNSCLEUGH P ALMOND 166704 (P)

EARNSCLEUGH P ALMOND 063664 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+10.1	+10.2	-2.3	-0.7	+29	+48	+63	+35	+22
50%	44%	73%	73%	69%	68%	69%	63%	59%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+2.2	-4.1	+54	+4.0	+0.8	+1.2	+1.1	-0.3
77%	48%	58%	53%	57%	60%	55%	58%

BREED OBJECT INDEX

Hereford Prime	+\$120	Beef Heifer	+\$197	Dairy Beef	+\$117
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
A real heifer mating specialist out of a yearling heifer. Plenty of barrel and good top.

PURCHASER: \$

Lot 83 EARNSCLEUGH GUNSLINGER 222705

DOB: 25/09/22 POLLED ID: 0808222705P

DAYS CALIBRE G74 (IMP AUS) (P)

EARNSCLEUGH CALIBRE 144373 (P)

EARNSCLEUGH AMETHYST 105891 (P)

SIRE: EARNSCLEUGH RIFLE 188639 (P)

HH ADVANCE 7101T {DLF,HYF,IEF} (IMP USA) (J)

EARNSCLEUGH PRUDENCE 105950 (J)

EARNSCLEUGH PRUDENCE 074305 (J)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)

EARNSCLEUGH SHANNON 084788 (S)

EARNSCLEUGH ALMOND 053312 (H)

DAM: EARNSCLEUGH AMETHYST 106002 (P)

YALLAROO TITAN T011 AI (IMP AUS) (J)

ROSELAWN AMETHYST 924 (P)

ROSELAWN AMETHYST 527 (P)

**APRIL 2024 HEREFORD BREEDPLAN**

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+0.5	+0.8	+3.8	+4.0	+29	+47	+68	+46	+17
43%	34%	61%	74%	69%	68%	68%	59%	57%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.8	-3.3	+42	+4.4	+2.0	+3.4	+0.0	+1.1
77%	33%	55%	49%	52%	57%	50%	53%

BREED OBJECT INDEX

Hereford Prime	+\$116	Beef Heifer	+\$78	Dairy Beef	+\$98
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Traits Analysed: BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
Great longevity here, the dam is 12/12 and sold one to Leithen Valley last year.
Long tidy shouldered bull.

PURCHASER: \$

Lot 84 EARNSCLEUGH STARDOM 222667

DOB: 15/09/22 POLLED ID: 0808222667P

LIMEHILLS STARTER 131040 (BM) (P)

LIMEHILLS STREAKER 150368 (BM) (P)

LIMEHILLS INA 130909 (SBM) (P)

SIRE: LIMEHILLS STARDOM 190168 (P)

LIMEHILLS STAMPER 140064 (P)

LIMEHILLS JENNY 160031 (BM) (P)

LIMEHILLS JENNY 140009 (SBM) (P)

SBP GOLDBROOK 06 0707 (P)

EARNSCLEUGH GOLDBROOK 122549 (P)

EARNSCLEUGH SAPPHIRE 074251 (SBM) (P)

DAM: EARNSCLEUGH RUBY 144338 (P)

KOANUI UNRIVALLED 6345 (P)

STANFIELD RUBY 11 430 (P)

SBP RUBY 04 540 (ET) (P)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+2.0	+6.4	+1.9	+3.1	+35	+65	+95	+63	+26
46%	35%	75%	74%	69%	68%	69%	60%	55%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+1.2	-3.5	+67	+5.1	+2.1	+3.0	+0.0	+1.7
77%	35%	56%	50%	54%	58%	51%	56%

BREED OBJECT INDEX

Hereford Prime	+\$151	Beef Heifer	+\$163	Dairy Beef	+\$122
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
A very strong dataset on this deep bull. His dam had the top priced bull last year to Benmore Station.

PURCHASER: \$

Lot 85 EARNSCLEUGH TWENTY TWELVE 222651

DOB: 13/09/22 POLLED ID: 0808222651P

KCF BENNETT 3008 M326 (P)

NJW 73S M326 TRUST 100W (IMP USA) (BM) (ET) (P)

NJW P606 72N DAYDREAM 73S (P)

SIRE: NJW 78P TWENTYTWELVE 190Z ET (IMP USA) (P)

RU 20X BOULDER 57G (P)

NJW BW LADYSPORT DEW 78P ET (P)

SADDLE VLY LADYSPORT 120 (P)

SOUTH BUKALONG SHAW 3 (P)

SOUTH BUKALONG SHANNON 40 (IMP AUS) (BM) (P)

SOUTH BUKALONG PETAL 88 (P)

DAM: EARNSCLEUGH SAPPHIRE 155612 (P)

WIRRUNA ECHUCA E99 (IMP AUS) (BM) (P)

EARNSCLEUGH SAPPHIRE 133333 (P)

EARNSCLEUGH SAPPHIRE 111443 (H)



APRIL 2024 HEREFORD BREEDPLAN

Dir	Dtrs	GEST	BW	200W	400W	600W	MAT W	Milk
+0.7	+6.7	-1.7	+5.5	+35	+62	+89	+86	+8
51%	45%	76%	73%	69%	69%	69%	63%	63%

SS	DC	CWT	EMA	RIB FAT	RUMP	RBV	IMF
+3.6	-5.1	+51	+4.4	+0.3	+0.0	+1.3	+0.4
77%	44%	60%	56%	58%	61%	55%	59%

BREED OBJECT INDEX

Hereford Prime	+\$149	Beef Heifer	+\$145	Dairy Beef	+\$102
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Traits Analysed: GL BWT 200WT 400WT SS FAT EMA IMF DOC Genomics
The only 'Twenty Twelve' in the sale, a good shouldered long bull.

PURCHASER: \$

EARNSCLEUGH COMPOSITES BREEDING PROGRAM

To maintain a minimum of 70% of maximum hybrid vigour we must continue to introduce purebred genetics at regular intervals. It is very important that those purebred animals are top performers within their breed or the benefits of hybrid vigor could be lost due to lower production in the base breeds.

Top cows from our Hereford and Angus studs are used for ET. For breeds we don't have on site we lease and flush eggs from breed leading donor cows.

Crossbreeding beef cattle offer two primary advantages relative to the use of only one breed: 1) crossbred animals exhibit heterosis (hybrid vigour), and 2) crossbred animals combine the strengths of the various breeds used to form the cross. The goal of a well-designed, systematic crossbreeding program is to simultaneously optimize these advantages of heterosis and breed complementarity.

The amount of heterosis expressed for a given trait is inversely related to the heritability of the trait. Heritability is the proportion of the measurable difference observed between animals for a given trait that is due to genetics (and can be passed to the next generation). Reproductive traits are generally low in heritability (less than 10%), and therefore respond very slowly to selection pressure since a very small percentage of the differences observed among animals is due to genetic differences (a large proportion is due to environmental factors). The amount of heterosis is largest for traits that have low heritabilities. This has significance for commercial breeding systems, as crossbreeding can be used to enhance reproductive efficiency. To date, the ability to select for reproduction is limited (ie. there are no EPDs for reproduction).

COMPOSITE SIRE REFERENCES

HYBRID SIMMENTAL PERCENTILES TABLE 2024

%	API	TI	CE	BW	WW	ADG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF
1	186.7	103.61	20.8	-5.6	101.3	0.4	162.4	12.5	35	80.2	21.9	20.3	66.5	-0.48	1.04	-0.1	1.22	-0.48
2	179.85	101.05	19.7	-4.9	98.1	0.38	157.2	11.8	33.6	78.2	21.1	19.1	61.8	-0.45	0.93	-0.09	1.16	-0.46
3	175.64	99.32	19	-4.4	96	0.37	153.6	11.4	32.7	76.8	20.5	18.4	59	-0.43	0.88	-0.09	1.11	-0.45
4	172.75	98.14	18.5	-4	94.5	0.36	150.9	11	32.1	75.7	20.1	17.9	57	-0.42	0.83	-0.08	1.08	-0.44
5	170.23	97.1	18.1	-3.7	93.4	0.36	148.7	10.8	31.6	74.9	19.8	17.6	55.3	-0.41	0.8	-0.08	1.05	-0.44
10	161.95	93.77	16.8	-2.8	89.3	0.33	141.7	9.9	29.8	72	18.7	16.3	49.8	-0.37	0.69	-0.07	0.96	-0.42
15	156.59	91.39	15.9	-2.2	86.6	0.32	136.8	9.3	28.6	70	18	15.5	46.2	-0.34	0.62	-0.07	0.9	-0.4
20	152.35	89.48	15.2	-1.7	84.5	0.31	132.9	8.8	27.6	68.4	17.4	14.8	43.4	-0.32	0.57	-0.06	0.86	-0.39
25	148.81	87.86	14.7	-1.3	82.6	0.3	129.8	8.4	26.9	67.1	16.9	14.3	41.2	-0.3	0.52	-0.06	0.82	-0.38
30	145.53	86.32	14.2	-1	81	0.29	126.8	8	26.2	66	16.4	13.8	39.2	-0.28	0.48	-0.05	0.79	-0.37
35	142.41	84.9	13.7	-0.6	79.5	0.28	124.1	7.7	25.6	64.9	15.9	13.4	37.4	-0.26	0.45	-0.05	0.76	-0.37
40	139.38	83.54	13.3	-0.4	78.2	0.27	121.7	7.4	25	63.8	15.5	13	35.7	-0.25	0.42	-0.05	0.73	-0.36
45	136.41	82.25	12.9	-0.1	76.8	0.27	119.3	7.1	24.4	62.8	15.1	12.6	34.1	-0.23	0.39	-0.04	0.7	-0.35
50	133.49	80.95	12.5	0.2	75.5	0.26	116.9	6.8	23.8	61.8	14.6	12.3	32.5	-0.21	0.36	-0.04	0.67	-0.34
55	130.57	79.61	12.2	0.4	74.2	0.25	114.5	6.5	23.2	60.8	14.2	11.9	31	-0.2	0.33	-0.03	0.65	-0.34
60	127.64	78.22	11.8	0.7	73	0.24	112.1	6.2	22.7	59.7	13.7	11.6	29.6	-0.18	0.3	-0.03	0.62	-0.33
65	124.61	76.79	11.4	0.9	71.6	0.24	109.8	5.9	22.1	58.7	13.3	11.2	28	-0.17	0.27	-0.03	0.59	-0.32
70	121.48	75.27	11	1.2	70.2	0.23	107.3	5.6	21.5	57.5	12.7	10.8	26.5	-0.15	0.24	-0.02	0.56	-0.32
75	118	73.71	10.6	1.5	68.7	0.22	104.7	5.3	20.8	56.3	12.1	10.3	24.8	-0.13	0.21	-0.02	0.53	-0.31
80	114.24	72.02	10.1	1.8	67	0.21	101.9	4.9	20.1	55	11.4	9.8	22.8	-0.11	0.18	-0.02	0.5	-0.3
85	110.23	70.13	9.5	2.2	65.1	0.2	98.4	4.4	19.2	53.5	10.6	9.1	20.6	-0.08	0.15	-0.01	0.46	-0.29
90	105.5	68.01	8.7	2.7	62.5	0.19	94.1	3.9	18.1	51.7	9.7	8.1	17.9	-0.05	0.11	0	0.4	-0.27
95	98.84	64.98	7.4	3.4	58.7	0.17	87.7	3	16.5	49	8.2	6.5	13.7	0	0.05	0.01	0.32	-0.25
Avg	133.49	80.95	12.5	0.2	75.5	0.26	116.9	6.8	23.8	61.8	14.6	12.3	32.5	-0.21	0.36	-0.04	0.67	-0.34

THE AMERICAN SIMMENTAL ASSOCIATION AND WHY

Ever since we started the composite cattle we have been unhappy with the figures we have been receiving. This is because each new bull we introduce was brought into the database with figures of zero across the board. This gives his progeny half the value of the dam and nothing from the bull for the first year. The resulting values are meaningless when compared to calves out of a different bull on the same year where the other bull has been used for several seasons and has accumulated some data. Zeros are also unrealistic when we continually purchase top genetics with top data. The American Simmental Association is a true multi breed program where cattle from many different cooperative breeds can be directly compared. Currently there are over 18 million head recorded within the Association with near to 400,000 animals recorded annually. The American Angus association also runs 11 million EPDS (Estimated Progeny Differences) through the same database. We are very excited to be able to directly compare our animals with so many cattle worldwide and we believe the genetic enhancement in our stud will be through the roof.

On top of this we now have a place for our genomically enhanced breeding values and once we are happy with their linkage to the database, we will be able to offer DNA enhanced heifer selection for our clients as well.

We travelled to Montana to visit the Association personally July 2019 and were very impressed with the efficiency and technologically advanced system. It has a very forward-thinking board who continually experiment in improving cattle and how they breed. We are very excited to have a Stay Ability EPD now, we believe it is the single most important figure that can be generated. Stay ability (STAY) is a percentage of cows from a sire still in the herd at age 6 so it considers culling for feet, type, fertility and production, or any reason a cow may not last.

COMPOSITE SIRE REFERENCES

The financial success of cow calf operations depends on a cow's ability to remain in the herd long enough to recoup the cost of heifer development and cow maintenance. To achieve this, a heifer needs to calve as a 2 year old and produce a calf each subsequent year. STAY EPD was developed to predict this reproductive success or failure and is defined as "a cow's ability to remain in the herd to a specific endpoint with the assumption that dry cows are culled". We cull all dry cows. A couple of simple examples.

The daughters from bulls in the top 25% for stability are more than twice as likely to remain in the herd as 6 year olds compared to the bottom 25%

Put another way daughters from bulls in the top 25% for stayability averaged almost two more calves in their lifetime compared to daughters of bulls in the the bottom 25% which is economically huge in a cow breeding system

The only reservation we have at the moment is our linkage with the database. We have NZ bred and home bred animals in the herd that we have now established online with the ASA. Those who have sires from the USA are going to rank higher earlier than the home breds. However within a few years this will stabilise and we are using as many bulls as we can that are linked firmly to the database to improve this quickly.

QUICK REFERENCE TO ASA EPDS AND \$ INDEXES

Expected Progeny Differences (EPDs): EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing what units they are expressed in. For example, if the above case referred to weaning weight EPDs, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmmental.org. Listed below are the units ASA EPDs are expressed in:

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. (See overleaf for more details.)

Back Fat (BF): Inches of backfat.

Birth Weight (BW): Pounds of birth weight.

Calving Ease (CE): Percent of unassisted births when used on heifers.

Carcass Weight (CWT): Pounds of carcass weight.

Maternal Calving Ease (MCE): Percent of unassisted births in first-calving daughters.

Milk (MLK): Pounds of weaning weight due to milk.

Marbling (MRB): Marbling score.

Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.

Ribeye Area (REA): Square inches of ribeye.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

Docility (DOC) Percent of offspring achieving a docile (1) score.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. (See overleaf for more details.)

Weaning Weight (WW): Pounds of weaning weight.

Yearling Weight (YW): Pounds of yearling weight.

Yield Grade (YG): Yield grade score.

COMPOSITE SIRE REFERENCES

\$ Indexes: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through wellconceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on your bottom line. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

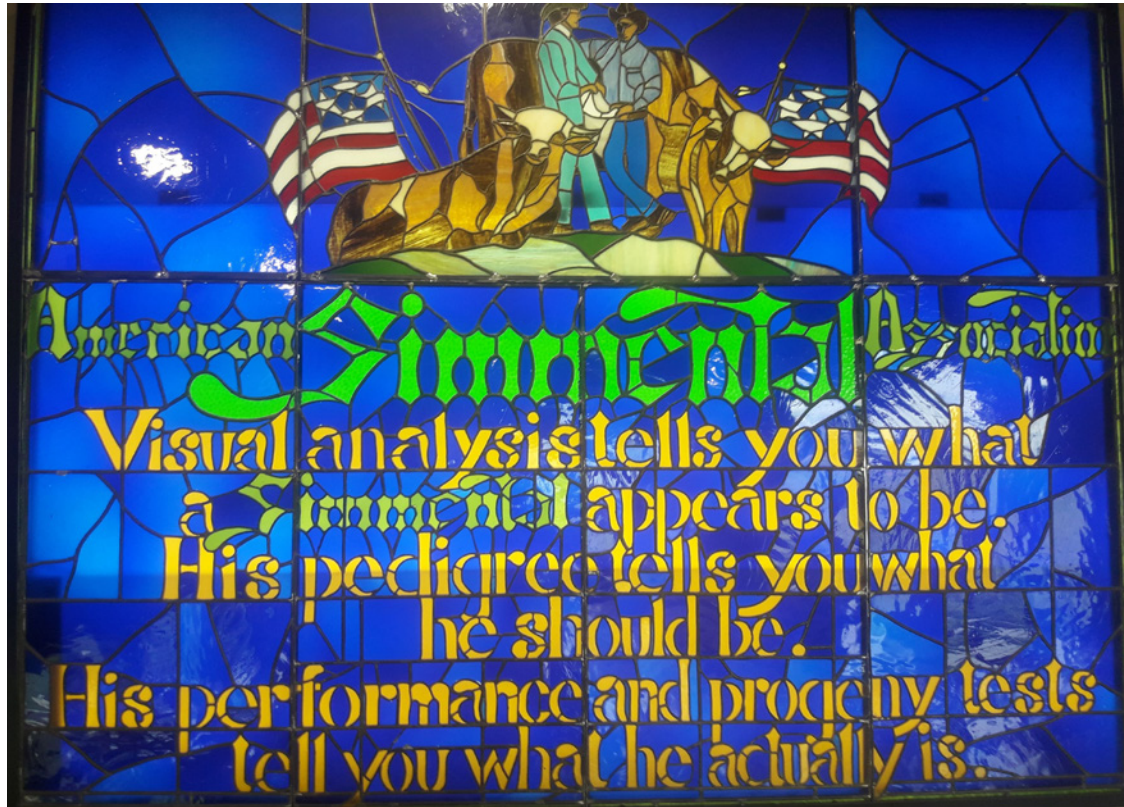
All-Purpose Index (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

Terminal Index (TI): Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

Using API and TI: First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years ($\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed.

For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org.

COMPOSITE



This stained glass window in Bozeman, Montana at the American Simmental head quarters summarises the use of data in cattle.

COMPOSITE SIRE REFERENCES



GW COPPERHEAD 919G

COMPOSITE SIRE REFERENCES

GW COPPERHEAD 919G

DOB: 06/02/2019

ASA Number: 3549340

GW PREMIUM BEEF 021TS

SIRE: GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

VGW DIRECT DRIVE 512

DAM: GW MISS DIRCT DRIVE 932E

GW MISS YUKON 482B

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
171.3	101.1	13.9	-1.8	84.4	135.1

MCE	MLK	MWW	STY	DOC
10.9	29.1	71.2	16	21.8

CWT	YG	MRB	BF	REA
27.4	-0.32	0.83	-0.058	0.78

COLOUR

R

200192

DOB: 29/09/2020

ASA Number: (3864503)

TORRISDALE HARLEY H65

SIRE: TORRISDALE MAESTRO M70

TORRISDALE TRESS 074G

EARNSCLEUGH ECC 144052

DAM: SELBY 177217

PORTIA 095195

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
154.6	88.2	13.4	-1.1	49.1	72.9

MCE	MLK	MWW	STY	DOC
7.9	19.7	44.1	8.1	13.5

CWT	YG	MRB	BF	REA
25.9	-0.03	0.77	0.026	0.5

COLOUR

R

Comments: Our new red AI sire. Seldom do we get the chance at such a complete sire with almost all of his data in the top 35% of the breed. Has bred a big line of bulls for the sale that are thick powerful and very quiet temperament on an impressive bull.

Comments: Homebred bull by Maestro. A bull that unfortunately we lost to an accident too early. 200192 shows all his attributes through very tidy shoulders, carriage, well put together and thick. Top end marbling as well.

COMPOSITE SIRE REFERENCES



CLRS HOMELAND 327H

COMPOSITE SIRE REFERENCES

PELTON WIDELOAD 78B

DOB: 20/02/2014

ASA Number: 3392952

UBAR HIGH CAPACITY 224

SIRE: SLGN WIDELOAD 920W

MEADO-WEST PERSUASION

NEO-SHO DIRECT TICKET M517

DAM: PELTON MISS JAYLA 0508S

PELTONS MISS CORY 5037N

CLRS HOMELAND 327H

DOB: 18/02/2020

ASA Number: 3709222

GW STEP OUT 672X

SIRE: REDHILL 672X X004 231A

GW MISS PREM BEEF X004

MCM TOP GRADE 018X

DAM: CLRS ALWAYS XCELLENT

HOOKS XCELLENCE 87X

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
151.2	88	11.4	-1.8	68.2	112

MCE	MLK	MWW	STY	DOC
2.2	29.3	63.3	18.4	12.1

CWT	YG	MRB	BF	REA
17.8	0.03	0.72	0.029	0.27

COLOUR

R

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
160.7	93.8	10.1	0.7	88.6	140.9

MCE	MLK	MWW	STY	DOC
6.1	19.2	63.4	20.7	9.8

CWT	YG	MRB	BF	REA
33.7	-0.49	0.59	-0.082	1.19

COLOUR

B

Comments: Another top phenotype bull. Heaps of substance as well as style. The kind of bull you wouldn't mind your whole herd looking like. Again good solid data, high marbling.

Comments: AI sire leaving incredible power and muscling which shows in his great carcase data. Should be long lasting females as well with stayability in top 3%.

COMPOSITE SIRE REFERENCES



CCR BOULDER 1339A

COMPOSITE SIRE REFERENCES

CCR BOULDER 1339A

DOB: 31/08/2013

ASA Number: 2880390

SYDGEN C C & 7

SIRE: HOOVER DAM

ERICA OF ELLSTON C124

TRIPLE C L. TAYLOR

DAM: CCR MS L TAYLOR 1339Y

CCR 0135 STAR 7103T

200003

DOB: 25/08/2020

ASA Number: (3864539)

BROWN JYJ REDEMPTION Y1334

SIRE: LSF BRA NO WORRIES 4657B

LSF CRYSTAL R5154 X0105

CLEMENTINE 166124

DAM: CLEMENTINE 188250

CLEMENTINE 095238

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
151	85.3	14.9	-2.1	68.2	107.8

MCE	MLK	MWW	STY	DOC
9.2	22.9	56.9	14.7	16.5

CWT	YG	MRB	BF	REA
11.5	-0.36	0.6	-0.073	0.6

COLOUR

B

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
149	86.8	14.4	-3.2	55.5	91

MCE	MLK	MWW	STY	DOC
7.4	24.6	52.2	10.4	12.5

CWT	YG	MRB	BF	REA
18.3	0.03	0.42	-0.004	0.01

COLOUR

B

Comments: A real star of the hybrid market in the USA. No holes phenotype and great data with it. One of the most heavily used bulls overseas and from his progeny we can see why. A really grunty lineup of sons from him this year.

Comments: A bull that was under used following up yearlings after AI but we are excited to introduce him. He's moderate, very thick with impeccable foot structure and looks to be a bull that will be a valued long lasting herd sire. Good indexes to back up his great looks.

COMPOSITE SIRE REFERENCES



PELTON WIDELOAD 78B

COMPOSITE SIRE REFERENCES

200017

DOB: 28/08/2020

ASA Number: (3864508)

HOOKS TRINITY 9T

SIRE: LEACHMAN CADILLAC L025A

REMPE STABILIZER YD032

BECKTON EPIC R397 K

DAM: ROSE 188006

ROSE 166043

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
120	70.6	13	-1.4	66.7	110.6

MCE	MLK	MWW	STY	DOC
7.9	27.4	60.7	14.8	16.8

CWT	YG	MRB	BF	REA
36	0.04	0.2	0.013	0.32

Comments:

COLOUR

R

200058

DOB: 03/09/2020

ASA Number: (3864499)

HOOVER DAM

SIRE: CCR BOULDER 1339A

CCR MS L TAYLOR 1339Y

EARNSCLEUGH ECC 144056

DAM: MONTANA 177186

CLEMENTINE 133045

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
121.4	74.9	9.8	1.5	73.2	114.7

MCE	MLK	MWW	STY	DOC
5.9	21.7	58.1	14.2	18.4

CWT	YG	MRB	BF	REA
24.3	-0.23	0.36	-0.053	0.5

Comments:

COLOUR

B

COMPOSITE SIRE REFERENCES



200003

COMPOSITE SIRE REFERENCES

200061

DOB: 04/09/2020

ASA Number: (3864367)

EARNSCLEUGH ECC 144056

SIRE: EARNSCLEUGH ECC166122

CLEMENTINE 133039

EARNSCLEUGH ECC 084568

DAM: SELBY 111126

EARNSCLEUGH STB 032060

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
96.8	74.6	5.1	6	89	131.5

MCE	MLK	MWW	STY	DOC
3.3	24	68.4	9.9	16

CWT	YG	MRB	BF	REA
30.9	-0.11	0.25	-0.024	0.44

Comments:

COLOUR

R

200084

DOB: 11/09/2020

ASA Number: (3864528)

HOOVER DAM

SIRE: CCR BOULDER 1339A

CCR MS L TAYLOR 1339Y

EARNSCLEUGH ECC 144056

DAM: MONTANA 188147

EMPRESS 155043

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
139.5	92.6	13.2	-0.2	94.1	135.7

MCE	MLK	MWW	STY	DOC
8.4	22.5	69.4	12.9	17.8

CWT	YG	MRB	BF	REA
36.3	-0.2	0.49	-0.047	0.6

Comments:

COLOUR

B

COMPOSITE SIRE REFERENCES



200192

COMPOSITE SIRE REFERENCES

GLENSIDE CRUMPY C4

DOB: 05/09/2014

ASA Number: (4085085)

PUKETAWA NEW LEVEL AN151

SIRE: RISSINGTON NEW STANDARD AU158

RISSINGTON AN398

GLENSIDE RICOCHET AR5

DAM: GLENSIDE AW820

GLENSIDE AT617

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
117.8	82.5	14.3	1.7	89.8	129.8

MCE	MLK	MWW	STY	DOC
8.2	15.9	60.7	8.6	12.5

CWT	YG	MRB	BF	REA
23.2	-0.43	0.02	-0.108	0.69

Comments:

COLOUR

R

TJ GOLD 274G

DOB: 28/01/2019

ASA Number: 3582577

HOOK'S BLACK HAWK 50B

SIRE: HOOK'S EAGLE 6E

HOOK'S CRYSTAL 1C

CCR SANTA FE 9349Z

DAM: TJ 12C

TJ MS 38W

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
172.1	94.2	17.3	-3.4	74.2	115.4

MCE	MLK	MWW	STY	DOC
10.9	26.5	63.5	16.7	11.9

CWT	YG	MRB	BF	REA
17.7	-0.26	0.57	-0.022	0.75

Comments:

COLOUR

B



Lot 86
EHCC 222085

R

DOB: 10/09/2022
 ASA Number: (4178960)

GW MOVIN ON 183C
SIRE: GW COPPERHEAD 919G
 GW MISS DIRCT DRIVE 932E
 EARNSCLEUGH ECC 074056
DAM: SELBY 095078
 TE-KOUKA H6

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
120.5	75.5	12.5	-0.7	64.9	107.2

MCE	MLK	MWW	STY	DOC
8.2	23.9	56.2	9.1	13.9

CWT	YG	MRB	BF	REA
16	-0.27	0.43	-0.061	0.45

COMMENTS: First out of the new sire "Copperhead". Dark, thick, grunty and impressively powerful. Out of a cow that has stood the test of time, only heading down the road at 15 years old. Close to the "ideal" type for a composite.

PURCHASER: \$

Lot 87
EHCC 222014

R

DOB: 04/09/2022
 ASA Number: (4178893)

GW MOVIN ON 183C
SIRE: GW COPPERHEAD 919G
 GW MISS DIRCT DRIVE 932E
 LEACHMAN CADILLAC L025A
DAM: SELBY 155313
 MF DB0023

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
149.5	88.1	16.9	-3.5	77.9	123

MCE	MLK	MWW	STY	DOC
11.7	25.9	64.8	15	18.9

CWT	YG	MRB	BF	REA
35.6	-0.25	0.47	-0.05	0.75

COMMENTS: Used on heifers as a replacement . Thick with a great rump and the data at the top of the scale. Low birth, high growth and plenty of marbling.

PURCHASER: \$

Lot 88**EHCC 222120****R**

DOB: 16/09/2022

ASA Number: (4178995)

GW MOVIN ON 183C

SIRE: GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E

EARNSCLEUGH ECC 084520

DAM: MONTANA 105623

EARNSCLEUGH ECCPRINCESS053426

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
117.8	79.1	11.4	0.5	75.1	115.9

MCE	MLK	MWW	STY	DOC
7.9	26.7	64.2	9.2	14.4

CWT	YG	MRB	BF	REA
17.1	-0.31	0.39	-0.065	0.57

COLOUR**R**

COMMENTS: Big volume bull plenty of depth but still smooth. Out of a cow with great longevity (a hallmark of crossbreeding) 11/11.

PURCHASER: \$

Lot 89**EHCC 222158****R**

DOB: 03/10/2022

ASA Number: (4205657)

EARNSCLEUGH ECC166122

SIRE: 200061

SELBY 111126

GLADSTONE ABERDEEN

DAM: HELGA 166218

EARNSCLEUGH ECC 095122

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
87.5	72	4.8	6.1	85.7	126.9

MCE	MLK	MWW	STY	DOC
2.3	20.9	63.6	6.3	14.6

CWT	YG	MRB	BF	REA
35.6	-0.09	0.25	-0.03	0.38

COLOUR**R**

COMMENTS: Well put together bull with plenty of meat in him. Lots of growth in his data.

PURCHASER: \$

Lot 90**EHCC 222192****R**

DOB: 31/10/2022

ASA Number: (4179047)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

TORRISDALE MAESTRO M70

DAM: ROSE 199032

ROSE 111097

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
156.5	92.1	13.1	-0.9	53.6	78.9

MCE	MLK	MWW	STY	DOC
7.5	22.8	49.5	7.3	13.6

CWT	YG	MRB	BF	REA
30.4	-0.04	0.82	0.027	0.61

COLOUR**R**

COMMENTS: Sired by the first of the Maestro sons who bred so well for us. Highest data in catalogue with top 5% marbling. Smooth well put together bull that could be used anywhere.

PURCHASER: \$

Lot 91**EHCC 222045****R**

DOB: 07/09/2022

ASA Number: (4178923)

GW MOVIN ON 183C

SIRE: GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E

EARNSCLEUGH ECC 105683

DAM: SELBY 133174

EARNSCLEUGH ECC 074281

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
135.5	83.7	13.4	-1.3	70.9	110.4

MCE	MLK	MWW	STY	DOC
9	27.7	63.1	10.6	15

CWT	YG	MRB	BF	REA
24.6	-0.21	0.59	-0.036	0.59

COLOUR**R**

COMMENTS: Another Copperhead with good data low birth with plenty of growth and marbling. Very thick and deep a real "grunter".

PURCHASER: \$

Lot 92**EHCC 222188****R**

DOB: 31/10/2022

ASA Number: (4179043)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

TORRISDALE MAESTRO M70

DAM: ROSE 199195

SELBY 133229

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
117.8	76	7.7	3.7	66.9	98.8

MCE	MLK	MWW	STY	DOC
4.3	23.3	56.6	8.1	13.7

CWT	YG	MRB	BF	REA
38.8	-0.02	0.73	0.028	0.67

COLOUR**R****COMMENTS:** A stylish long bull with great carriage and carcase data.**Lot 93****EHCC 222064****R**

DOB: 09/09/2022

ASA Number: (4178941)

GW MOVIN ON 183C

SIRE: GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E

EARNSCLEUGH ECC166122

DAM: SELBY 188225

SELBY 155196

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
126.6	83.3	8.6	2.8	86	131.3

MCE	MLK	MWW	STY	DOC
6.9	25.9	68.8	13.9	18.3

CWT	YG	MRB	BF	REA
31.8	-0.17	0.46	-0.048	0.44

COLOUR**R****COMMENTS:** Very quiet bull with lots of volume and depth and good growth. Also performed very well on the structural scoring.

PURCHASER: \$

PURCHASER: \$

Lot 94

EHCC 222197

R

DOB: 31/10/2022

ASA Number: (4179050)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

EARNSCLEUGH ECC 144033

DAM: SELBY 199068

SELBY 105671

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
110.1	72.9	11	1	66.4	100.6
MCE	MLK	MWW	STY	DOC	
6	21.6	54.7	6.9	9.5	
CWT	YG	MRB	BF	REA	
33.8	-0.05	0.46	-0.011	0.4	

COMMENTS: Long smooth tidy bull typical of the Maestro lineage.

PURCHASER: \$

Lot 95

EHCC 222138

R

DOB: 25/09/2022

ASA Number: (4179013)

LEACHMAN CADILLAC L025A

SIRE: 200017

ROSE 188006

EARNSCLEUGH ECC166122

DAM: ROSE 200089

ROSE 133024

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
118.1	73.1	12.8	-0.8	71.4	115.9
MCE	MLK	MWW	STY	DOC	
8.1	26.7	62.3	13	16.5	
CWT	YG	MRB	BF	REA	
39.9	0.05	0.23	0.002	0.25	

COMMENTS: Volume bull with lots of carcase weight out of a yearling heifer by "Jock". A rock solid Earnscleugh bred bull.

PURCHASER: \$

Lot 96**EHCC 222207****R**

DOB: 11/11/2022

ASA Number: (4205674)

EARNSCLEUGH ECC166122

SIRE: 200061

SELBY 111126

EARNSCLEUGH ECC 155031

DAM: SELBY 177109

SELBY 144092

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
96.9	70.8	9.4	2.4	75	109.6

MCE	MLK	MWW	STY	DOC
5.4	23.3	60.7	7.2	14.2

CWT	YG	MRB	BF	REA
21.7	-0.15	0.23	-0.023	0.45

COLOUR**R**

COMMENTS: Smooth great shouldered bull still with plenty of rump an ideal "make and shape" with great temperament to boot.

PURCHASER: \$

Lot 97**EHCC 222143****R**

DOB: 03/10/2022

ASA Number: (4179018)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

ECC-177221

DAM: ROSE 199082

ROSE 177043

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
120.9	69.2	15.3	-3.4	48.5	75.3

MCE	MLK	MWW	STY	DOC
8.7	20.3	44.5	7.7	13.5

CWT	YG	MRB	BF	REA
16.3	-0.06	0.5	0.004	0.31

COLOUR**R**

COMMENTS: Lots of bone on a smooth bull with very low birthweight. Cow's second calf having sold the first one to Burwood.

PURCHASER: \$

Lot 98

EHCC 222101

R

DOB: 14/09/2022

ASA Number: (4178976)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

GLADSTONE ABERDEEN

DAM: SELBY 199018

MARGARET 155300

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
134.3	79.9	12	-0.3	49.4	76
MCE	MLK	MWW	STY	DOC	
6.7	18.5	43.1	7.4	14.7	
CWT	YG	MRB	BF	REA	
21.5	-0.02	0.47	-0.006	0.17	

COMMENTS: Easy moving type with a great shoulder out of a cow that had all three calves kept, the first one sold at last year's sale. Huge marbling with plenty of eye muscle to go with it.

PURCHASER: \$

Lot 99

EHCC 222177

R

DOB: 04/10/2022

ASA Number: (4179038)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

TORRISDALE MAESTRO M70

DAM: ROSE 199115

SELBY 144226

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
127	73.2	11.4	0.7	50.8	76.6
MCE	MLK	MWW	STY	DOC	
7	21	46.3	7.7	11.7	
CWT	YG	MRB	BF	REA	
26.2	-0.08	0.83	0.029	0.71	

COMMENTS: Easy moving type with a great shoulder. Out of a cow that has had all three calves kept, the first sold at last years sale.

PURCHASER: \$

Lot 100 EHCC 222093**R**

DOB: 11/09/2022

ASA Number: (4178968)

RISSINGTON NEW STANDARD AU158

SIRE: GLENSIDE CRUMPY C4

GLENSIDE AW820

BECKTON EPIC R397 K

DAM: ROSE 166025

SELBY 111162

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
113	76.5	13.4	-0.2	78	117

MCE	MLK	MWW	STY	DOC
8	21.5	60.4	9.5	12.5

CWT	YG	MRB	BF	REA
22.4	-0.2	0.16	-0.051	0.41

COLOUR**R**

COMMENTS: By a New Zealand Simmental. Very thick muscular and powerful, also excellent structural scores.

PURCHASER: \$

Lot 101 EHCC 222118**R**

DOB: 16/09/2022

ASA Number: (4178993)

GW MOVIN ON 183C

SIRE: GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E

MF-REDLINE DY35

DAM: SELBY 155196

SELBY 095035

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
115.1	79.8	8.8	2.8	82.7	127

MCE	MLK	MWW	STY	DOC
6.4	28.6	69.9	10.9	15.7

CWT	YG	MRB	BF	REA
22.8	-0.28	0.36	-0.064	0.55

COLOUR**R**

COMMENTS: This is the third sale bull out of this good old cow. A quiet, very deep powerful bull. An excellent choice for weaning big calves.

PURCHASER: \$

Lot 102

EHCC 222114

R

DOB: 02/09/2022

ASA Number: (4178989)

GW MOVIN ON 183C

SIRE: GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E

LEACHMAN CADILLAC L025A

DAM: SELBY 155035

SELBY 111034

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
135.8	79.6	14.3	-1.7	70.4	107.6

MCE	MLK	MWW	STY	DOC
9.9	25.7	60.8	14.7	16.5

CWT	YG	MRB	BF	REA
14.8	-0.28	0.42	-0.044	0.6

COMMENTS: Larger framed bull with top shelf all round data out of a cow that has never bred a cull.

PURCHASER:

\$

Lot 103

EHCC 222075

R

DOB: 11/09/2022

ASA Number: (4178952)

GW MOVIN ON 183C

SIRE: GW COPPERHEAD 919G

GW MISS DIRCT DRIVE 932E

WIRRUNA MATTY M288

DAM: ROSE 200015

ROSE 188017

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
132.4	79.9	13.5	-1.4	70.4	115.3

MCE	MLK	MWW	STY	DOC
9.2	20.6	55.7	11.9	17.8

CWT	YG	MRB	BF	REA
24.1	-0.16	0.47	-0.035	0.41

COMMENTS: Again good no holes data on a moderate easy doing bull with a nice smooth shoulder. An outcross cow.

PURCHASER:

\$

Lot 104 EHCC 222108**R**

DOB: 08/09/2022

ASA Number: (4178983)

SLGN WIDELOAD 920W

SIRE: PELTON WIDELOAD 78B

GW PREDESTINED 701T

DAM: SELBY 144044

MONTANA 095157

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
154.2	83.6	14.8	-3.6	62.7	100.7

MCE	MLK	MWW	STY	DOC
6.3	28.2	59.4	16	10.6

CWT	YG	MRB	BF	REA
23.8	-0.02	0.7	0.007	0.3

COLOUR**R**

COMMENTS: Very low birth weight on a smooth long tidy bull. Top of the range indexes and IMF out of a cow that has been consistently breeding keeper females.

PURCHASER: \$

Lot 105 EHCC 222204**R**

DOB: 31/10/2022

ASA Number: (4179056)

TORRISDALE MAESTRO M70

SIRE: 200192

SELBY 177217

EARNSCLEUGH ECC166122

DAM: SELBY 199007

SELBY 155006

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
132.6	75.8	13.4	-1.2	58.9	87.9

MCE	MLK	MWW	STY	DOC
8.4	22.5	51.8	11.3	14.8

CWT	YG	MRB	BF	REA
26.3	-0.04	0.64	0.01	0.42

COLOUR**R**

COMMENTS: Lots of calving ease and good API index on this deep bull with a good topline cow. Has three keepers from 3

PURCHASER: \$

Lot 106**EHCC 222086****B**

DOB: 10/09/2022

ASA Number: (4178961)

HOOVER DAM

SIRE: CCR BOULDER 1339A

CCR MS L TAYLOR 1339Y

ABCE538

DAM: MONTANA 166031

MONTANA 111069

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
133.4	80.5	11.2	1	74.7	112.3

MCE	MLK	MWW	STY	DOC
6.1	21.6	58.8	14.3	12.1

CWT	YG	MRB	BF	REA
18.7	-0.19	0.53	-0.046	0.37

COLOUR**B**

COMMENTS: Very quiet bull to start the black composite section. He is very grunty with lots of bone and power. Also a nice spread of data.

PURCHASER: \$

Lot 107**EHCC 222094****B**

DOB: 11/09/2022

ASA Number: (4178969)

HOOVER DAM

SIRE: CCR BOULDER 1339A

CCR MS L TAYLOR 1339Y

EARNSCLEUGH ECC 095184

DAM: MONTANA 144100

MONTANA 095186

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
112.9	72.2	10.8	1.2	68	101.6

MCE	MLK	MWW	STY	DOC
6.2	25.6	59.5	10.9	12.4

CWT	YG	MRB	BF	REA
13.9	-0.26	0.34	-0.06	0.41

COLOUR**B**

COMMENTS: Another Boulder son who is thick, wide and powerful. Out of a cow that is a great breeder of females. 8/8

PURCHASER: \$

Lot 108 EHCC 222104**B**

DOB: 14/09/2022

ASA Number: (4178979)

HOOVER DAM

SIRE: CCR BOULDER 1339A

CCR MS L TAYLOR 1339Y

EARNSCLEUGH ECC 095158

DAM: MONTANA 111037

EARNSCLEUGH ECC 095183

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
116.4	70.1	13.3	-1	58.3	87.6

MCE	MLK	MWW	STY	DOC
7.7	21.4	50.4	9.5	14.1

CWT	YG	MRB	BF	REA
9.6	-0.24	0.4	-0.054	0.32

COLOUR**B**

COMMENTS: Out of another good old cow who is 11/11 with 2 sale bulls. Smooth tidy bull with great carriage which runs right down to his excellent structural scores.

PURCHASER: \$

Lot 109 EHCC 222154**B**

DOB: 03/10/2022

ASA Number: (4205655)

CCR BOULDER 1339A

SIRE: 200084

MONTANA 188147

EARNSCLEUGH ECC 144056

DAM: MONTANA 177186

CLEMENTINE 133045

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
128.2	85.1	10.6	1.2	88.3	130.9

MCE	MLK	MWW	STY	DOC
6.5	21.4	65.5	13.2	15.9

CWT	YG	MRB	BF	REA
28.9	-0.21	0.4	-0.036	0.62

COLOUR**B**

COMMENTS: Massive deep bull with lots of growth EPD out of a cow whose only other male progeny so far was used in the stud.

PURCHASER: \$

Lot 110**EHCC 222036****B**

DOB: 06/09/2022

ASA Number: (4178914)

TE MANIA GARTH G67

SIRE: TE MANIA 17420

TE MANIA 15081

ABCE538

DAM: MONTANA 166038

MONTANA 111075

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
120.3	72.1	12.6	-0.1	62.3	96.2

MCE	MLK	MWW	STY	DOC
6.7	22.4	53.7	10.4	9.7

CWT	YG	MRB	BF	REA
31.3	0.05	0.48	0.004	0.17

COLOUR**B**

COMMENTS: Plenty of volume in this smooth bull the sire is an outcross angus bull. The cow's only other bull calf was sold at the sale.

PURCHASER: \$

Lot 111**EHCC 222175****B**

DOB: 04/10/2022

ASA Number: (4179036)

LSF BRA NO WORRIES 4657B

SIRE: 200003

CLEMENTINE 188250

CCR BOULDER 1339A

DAM: MONTANA 200039

MONTANA 177039

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
129.5	77.7	14.2	-2.6	65.1	103.6

MCE	MLK	MWW	STY	DOC
7.7	26.7	59.1	11.3	13.7

CWT	YG	MRB	BF	REA
20.6	-0.13	0.45	-0.025	0.35

COLOUR**B**

COMMENTS: By a homebred bull we have a lot of time for out of a yearling heifer. Smooth tidy, with a good shoulder setting.

PURCHASER: \$

Lot 112**EHCC 222119****B**

DOB: 16/09/2022

ASA Number: (4178994)

REDHILL 672X X004 231A

SIRE: CLRS HOMELAND 327H

644

ABCE538

DAM: MONTANA 188056

CLEMENTINE 133075

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
147.4	82.5	12.7	-1.1	70.4	109.1

MCE	MLK	MWW	STY	DOC
7	21.3	56.5	17.2	10.4

CWT	YG	MRB	BF	REA
29.2	-0.2	0.6	-0.047	0.51

COLOUR**B**

COMMENTS: Smooth shouldered long bull with excellent structural scores by the high indexing new bull "Homeland". Very good API index.

PURCHASER: \$

Lot 113**EHCC 222178****B**

DOB: 31/10/2022

ASA Number: (4205664)

CCR BOULDER 1339A

SIRE: 200084

MONTANA 188147

EARNSCLEUGH ECC 111013

DAM: MONTANA 133205

MEGHAN 074271

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
121.3	85.9	13.1	0.3	87.8	129

MCE	MLK	MWW	STY	DOC
8	26.3	70	8.2	14.9

CWT	YG	MRB	BF	REA
31.8	-0.15	0.39	-0.032	0.51

COLOUR**B**

COMMENTS: Grunty thick bull with lots of bone plenty of weight in his EPDs out of a cow that is 11/10 and has already sold 3 at the sale.

PURCHASER: \$

Lot 114
EHCC 222102

B

DOB: 14/09/2022
 ASA Number: (4178977)

HOOVER DAM
SIRE: CCR BOULDER 1339A
 CCR MS L TAYLOR 1339Y
 ABCE538
DAM: MONTANA 166027
 EMPRESS 084884

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
137.1	76.8	15.1	-2.4	61.7	96.1

MCE	MLK	MWW	STY	DOC
8.3	23.4	54.2	13.9	12

CWT	YG	MRB	BF	REA
13.1	-0.23	0.49	-0.044	0.41

COMMENTS: Tidy good shouldered bull with great temperament. We used this bull on yearling heifers. A good type with excellent all-round data as well.

PURCHASER: \$

Lot 115
EHCC 222103

B

DOB: 14/09/2022
 ASA Number: (4178978)

HOOVER DAM
SIRE: CCR BOULDER 1339A
 CCR MS L TAYLOR 1339Y
 EARNSCLEUGH ECC 144056
DAM: MONTANA 188135
 MONTANA 111008

2024 COMPOSITE HYBRID SimGENETICS EBVS					
API	TI	CE	BW	WW	YW
129.4	73.7	11.2	0.4	62.2	97.2

MCE	MLK	MWW	STY	DOC
7.3	19.1	50	14	16.3

CWT	YG	MRB	BF	REA
14.4	-0.24	0.53	-0.049	0.43

COMMENTS: Square deep thick bull with great structural scores.

PURCHASER: \$

Lot 116**EHCC 222043****B**

DOB: 07/09/2022

ASA Number: (4178921)

REDHILL 672X X004 231A

SIRE: CLRS HOMELAND 327H

644

HOOKS ACHILLES 5A

DAM: MONTANA 177000

CLEMENTINE 133076

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
136.7	82	10.6	0.1	79	123.7

MCE	MLK	MWW	STY	DOC
6.7	18.1	57.4	16.7	12.3

CWT	YG	MRB	BF	REA
35.4	-0.31	0.43	-0.056	0.86

COLOUR**B**

COMMENTS: Deep very wide and muscular but still has excellent structural scores. Top end stayability and big eye muscle measurement.

PURCHASER: \$

Lot 117**EHCC 222012****B**

DOB: 04/09/2022

ASA Number: (4178891)

HOOK'S EAGLE 6E

SIRE: TJ GOLD 274G

EARNSCLEUGH BARTEL 144401

DAM: MEGHAN 166343

EARNSCLEUGH MINERVA 144356

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
147	85.1	16.8	-2.9	67.4	105.6

MCE	MLK	MWW	STY	DOC
10.3	28.7	62.3	12.1	11.8

CWT	YG	MRB	BF	REA
24.1	-0.15	0.58	0.003	0.68

COLOUR**B**

COMMENTS: Good topped long muscular bull by the calving ease specialist TJ Gold very high index value as well.

PURCHASER: \$

Lot 118**EHCC 222164****B**

DOB: 03/10/2022

ASA Number: (4179031)

CCR BOULDER 1339A

SIRE: 200058

MONTANA 177186

ABCE538

DAM: MONTANA 199017

EMPRESS 084884

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
124.5	74.1	11.9	0.1	67.8	104.2

MCE	MLK	MWW	STY	DOC
6.4	23.3	57.1	13.7	13.7

CWT	YG	MRB	BF	REA
24.3	-0.14	0.4	-0.036	0.34

COLOUR**B**

COMMENTS: Deep square moderate bull with a good shoulder setting and top performance bulls on both sides of the pedigree.

PURCHASER: \$

Lot 119**EHCC 222210****B**

DOB: 24/10/2022

ASA Number: (4179058)

CCR BOULDER 1339A

SIRE: 200058

MONTANA 177186

EARNSCLEUGH ECC 144056

DAM: MONTANA 199042

MONTANA 166027

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
126.5	72.5	11.9	-0.5	62.7	95.4

MCE	MLK	MWW	STY	DOC
6.4	22.7	53.9	14.5	15.1

CWT	YG	MRB	BF	REA
14.4	-0.18	0.42	-0.033	0.37

COLOUR**B**

COMMENTS: Nice solid data set on a long tidy smooth bull.

PURCHASER: \$

Lot 120**EHCC 222070****B**

DOB: 09/09/2022

ASA Number: (4178947)

HOOVER DAM

SIRE: CCR BOULDER 1339A

CCR MS L TAYLOR 1339Y

BC PROGRESS 315U

DAM: HELGA 105625

EARNSCLEUGH ECC 074147

2024 COMPOSITE HYBRID SimGENETICS EBVS

API	TI	CE	BW	WW	YW
124.9	70.8	15.3	-3.7	54.8	87

MCE	MLK	MWW	STY	DOC
9.5	22.2	49.5	11.8	12.3

CWT	YG	MRB	BF	REA
-1.8	-0.35	0.33	-0.078	0.35

COLOUR**B**

COMMENTS: Thick powerful moderate bull out of a good old cow who has always been very consistent. Low BW.

PURCHASER: \$

TAG CROSS REFERENCE WITH SALE LOTS

ANGUS	
TAG	LOT
222303	53
222309	44
222316	8
222320	7
222322	33
222339	46
222340	9
222341	22
222345	42
222346	49
222351	15
222354	45
222355	24
222358	13
222361	14
222367	37
222369	26
222371	35
222375	23
222385	54
222389	28
222394	5
222398	36
222402	16

ANGUS	
TAG	LOT
222404	30
222406	2
222408	38
222411	40
222416	31
222419	19
222420	48
222424	51
222429	27
222433	29
222435	34
222445	21
222448	6
222453	10
222456	43
222463	1
222468	4
222469	3
222470	50
222477	41
222485	20
222503	12
222509	18
222512	11

ANGUS	
TAG	LOT
222513	47
222520	17
222523	32
222524	52
222550	39
222554	55
222556	25

HEREFORD	
TAG	LOT
222606	66
222607	56
222608	62
222612	80
222621	79
222631	60
222635	82
222640	70
222641	67
222648	57
222651	85
222655	76
222665	72
222667	84

HEREFORD	
TAG	LOT
222671	61
222675	74
222677	69
222679	59
222688	68
222695	65
222705	83
222714	58
222715	75
222732	77
222737	64
222748	71
222770	78
222773	81
222774	73
222788	63

COMPOSITE RED	
TAG	LOT
222014	87
222045	91
222064	93
222075	103
222085	86
222093	100
222101	98
222108	104
222114	102
222118	101
222120	88
222138	95
222143	97
222158	89
222177	99
222188	92
222192	90
222197	94
222204	105
222207	96

COMPOSITE BLACK	
TAG	LOT
222012	117
222036	110
222043	116
222070	120
222086	106
222094	107
222102	114
222103	115
222104	108
222119	112
222154	109
222164	118
222175	111
222178	113
222210	119

NOTES:

BUYERS INSTRUCTION SLIP

No verbal instructions can be accepted

Name.....

Address Postcode

Telephone Mobile: Nait No

Email.....

Herd no. & prefix (if society registration is required)

Lots Purchased:

Lot..... Lot..... Lot

Lot..... Lot..... Lot

Lot..... Lot..... Lot

Lot..... Lot..... Lot

Total no. purchased..... Consign to Account to.....

☐ Please tick this box if you consent to your information being shared between [insurer name.....],
[vendor or organising body.....], and/or the relevant livestock agency, for the purpose of offering you insurance.

Insurance options ☐ FMG ☐ BWRS ☐ AON ☐ Other.....

Insure for (state period)..... (Months)..... (Year).....

In the event of the above mentioned agent being unwilling to make settlement on my behalf, I agree to do so personally in full within fourteen (14) days from the date of sale.

Signed..... Date





SI Premiere Show



Ready to Race

HIGHLIGHT OF 2024



Clyde PC Games Team



Ride up to the muster



Kip gumboots and all



Alistair Campbell
Telephone (03) 449 2031
Mobile (027) 489 2820
Email ecgenetics@farmside.co.nz

Duncan Campbell
Telephone (03) 426 2455
Mobile (027) 659 6713
duncancampbell77@gmail.com