



Angus Bull Sale

FRIDAY 28th AUGUST 2020 @ 1.00 pm



120 ANGUS BULLS

Contact

THE HARBISON FAMILY
DUNOON
HOLBROOK NSW 2644
Jock: 0429 369 299

Dunoon Angus



FRIDAY, 28th AUGUST 2020

- **All bulls have breedplan figures.**
- **All bulls have been structure assessed.**
- **All bulls have been temperament assessed.**
- **All bulls carry the Dunoon guarantee.**
- **Delayed payment available to all buyers.**
- **All bulls have been tested negative for pestivirus.**



39th Angus Sale

Friday, 28th August, 2020

Sale Commences: 1.00p.m. at 'Dunoon', Holbrook.
Location: 22kms east of Holbrook on Jingellic Road.

120 BULLS

Dunoon Angus – The Harbison Family

Roger & Jane
"DUNOON"
Ph: (02) 6036 9225
Fax: (02) 6036 9221

Jock & Natasha
"TIMARU"
Ph: (02) 6036 9299
Mob: 0429 369 299

Email: dunooncattleco@bigpond.com
Morning Tea and Luncheon at "Dunoon".

AUCTIONEER: LINCOLN MCKINLAY

* This sale will be COVID-19 Compliant *



All bulls in this catalogue are Sire Verified.



Elders
Matt Tinkler 0429 387 939
Jenni O'Sullivan 0428 222 080
Ross Milne 0408 057 558
Lincoln McKinlay 0400 552 458



This sale is interfaced on AuctionsPlus.

* ALL EBV's IN THIS CATALOGUE ARE MID-JULY 2020 GROUP BREEDPLAN.

"Dream as if you'll live forever, live as if you'll die today."

Dear Fellow Cattle Producers,

Welcome to our 39th Angus Bull Sale, which is being held on Friday, 28th August, starting at 1pm.

In this sale, we've catalogued 120 bulls with a range of new genetics, suitable for all aspects of a self replacing herd, with low birth weights, desirable growth and carcass quality that the end user really appreciates.

All of the bulls have been sire verified, tested for genomics through DNA, plus they've all had their two shots of Pestiguard, Vibriomax, Ultravac 7in1 and Bovius MB+IBR, to ensure that these bulls are as "paddock-ready" as we can make them!

It has been our practice for the last 11 years, to use our own yearlings to join to our cows and heifers, with this sale being no different. - Last Spring we used 25 of these bulls, on both heifers and cows. - They are catalogued from Lots 39 to 63. These young bulls were selected on genetics, type and actual birth weights. Our sale bulls show how well our yearlings can breed!

We would like to collect semen in Lot 2 and Lot 39, after the sale, at our expense and the bulls will be delivered to their new home after this has been done.

This sale is interfaced with Auctions Plus, which also has a video of each bull next to our catalogue.

Importantly, this sale will be COVID-19 compliant, whatever the rules may be on the day, we WILL be holding a bull sale. - If, closer to the time, you are unsure, please give Jock a call to discuss.

Our Open Day is on Friday 21st August, from 10am - 3pm if you would like to inspect the bulls, or at any other time by appointment.

Kind regards,

The Harbisons

INSPECTION:

All lots catalogued for sale are available for inspection anytime prior to sale by appointment, and from 9.00a.m. on Sale Day – Friday 28th August.

TERMS:

We are offering the option of "Buyer Friendly" terms to all buyers.

The option terms are as follows:-

(A) Normal Settlement Terms:

OR

(B) One half of purchase price to be paid on receipt of invoice, with balance payable on Dec 10th 2020, interest free.

If you wish to take "Buyer Friendly" terms, you must nominate this clearly to the sale office at the completion of the sale. Late decisions will not be accepted.

HEALTH:

See 1/2 page on Health (page 6).

JBAS – Dunoon is a JBAS 6 Herd.

"THE DUNOON 2 YEAR GUARANTEE"

All breeding cattle sold by Dunoon are fertile and structurally sound to the best of our knowledge. If an animal becomes infertile or breakdown due to reasons other than injury or misadventure, at any time in the next 24 months, we will:-

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

This is not a Life Insurance Policy. Normal care needs to be taken as we cannot replace an animal that is injured or dies for any reason.

We recommend you insure all animals purchased against injury and death. An insurance representative will be available on sale day.

Any claims are to be accompanied by a certificate from a registered veterinarian. All vet costs are the responsibility of the purchaser.

SEMEN COLLECTION

Each bull is being sold with 100% possession, marketing and ownership. Dunoon is reserving the right, (if desired in the future), to collect semen in any bull, for our own inbred use only. All costs associated with the collecting of semen would be met by Dunoon, and collection would be done at a time suitable to the purchaser. The purchaser would have total control of the bull, including any marketing of the physical bull or semen.

If you have any concerns about this, please contact Jock.

"Doing what you like is freedom. Liking what you do is happiness."



OPEN DAY

FRIDAY 21st AUGUST

10AM – 3PM

Feel free to come and walk through the
bulls at anytime.

Refreshments Available

* This day will be COVID-19 Compliant *

SALE DAY

FRIDAY, 28TH AUGUST @ 1PM



**THIS YEAR WE
WILL HAVE VIDEO
FOOTAGE OF EVERY
BULL IN THIS SALE.**

You'll find the video's on the "AuctionsPlus" website, linked to our catalogue, from approximately the 15th of August.

OR

Please contact Jock and he can email the "Play List" of bulls to you.

"If you start to think the problem is 'out there,' stop yourself. That thought is the problem."



A Quick Guide to Angus Selection Indexes

There are four selection indexes calculated for animals within the Angus BREEDPLAN analysis.

- Angus Breeding Index
- Domestic Index
- Heavy Grain Index
- Heavy Grass Index

The Angus Breeding Index is a general purpose selection index that is suitable for use in the majority of commercial beef operations, whereas the Domestic, Heavy Grain and Heavy Grass selection indexes are specific to beef operations targeting a defined production system and market endpoint.

Angus Breeding Index - estimates the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.

The Angus Breeding Index is particularly suited to commercial producers who sell progeny into different markets, or to seedstock producers supplying bulls to commercial clients who produce for a range of different production systems and market end points.

Domestic Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.

Steers are assumed to be finished using either grass, grass supplemented by grain or grain (eg. 50 – 70 days) with steers slaughtered at 490 kg live weight (270 kg carcass weight with 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

Heavy Grain Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.

Steers are assumed to be slaughtered at 760 kg live weight (420 kg carcass weight with 30 mm P8 fat depth) at 24 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. There is a significant premium for steers that exhibit superior marbling.

Angus Breeding Index	<ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing production systems
Domestic Index	<ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Steer progeny finished on either pasture, pasture supplemented with grain, or grain targeting the domestic supermarket trade • Steer progeny slaughtered at a carcass weight of 270 kg at 16 months of age • Eating quality traits important to suit MSA program
Heavy Grain Index	<ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Steer progeny pasture grown with a 200 day feedlot finishing period • Steer progeny slaughtered at a carcass weight of 420 kg at 24 months of age • Targeting high quality, highly marbled markets with a significant premium for superior marbling
Heavy Grass Index	<ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Steer progeny finished on pasture • Steer progeny slaughtered at a carcass weight of 340 kg at 22 months of age • Eating quality traits important to suit MSA program

Heavy Grass Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.

Steers are assumed to be slaughtered at 620 kg live weight (340 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

SALE DAY SAFETY

All the sale bulls have been screened for temperament and are quiet to handle under normal circumstances. However, there are inherent risks associated with cattle handling.

**Visitors Enter the cattle pens
at their own risk.
Children must not
enter the yards.**

People entering the yards are at risk of injury. Be especially alert for bulls fighting. We do not expect the bulls to be aggressive with humans, but sale day places extraordinary pressure on them as they experience an entirely foreign environment. Remember the quietest bull is in fact an unpredictable animal.

Do not crowd the bulls or loiter inside the pens.

Don't enter the pens unnecessarily.

CHILDREN UNDER 16 YEARS OF AGE ARE NOT PERMITTED IN PENS.

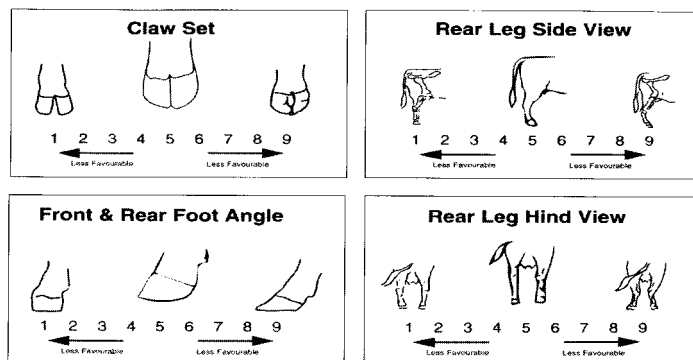
DISCLAIMER:

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, neither the vendor, Angus Australia or the selling agents assume any responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

An Explanation of the Beef Class Structural Assessment System

The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure;

- A score of **5** is ideal;
- A score of **4 or 6** shows slight variation from ideal, but this includes most sound animals. An animal scoring 4 or 6 would be acceptable in any breeding program;
- A score of **3 or 7** shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal;
- A score of **2 or 8** are low scoring animals and should be looked at cautiously and inspected very closely before purchasing;
- A score of **1 or 9** should not be catalogued and are considered immediate culls.



TEMPERAMENT

The temperament or docility score separates animals from the same contemporary on their calmness in a confined area. Animals which are extremely quiet (touchable) score '1'. Animals that are aggressive or extremely agitated in the crush are scored as '5'.

SHEATH

The sheath score indicates the "tightness" of the sheath. '5' is tight, '1' is loose.



FOR MORE INFORMATION PLEASE CONTACT:

JIM GREEN 0402 003 137 OR LIAM CARDILE 0409 572 570 or visit the C2C web page.

"I've learned that people will forget what you said, people will forget what you did, but people will never forget how you made them feel."

NOTICE TO ALL AGENTS & BUYERS

SALE REBATES

1. A rebate of 2% will be paid to all outside agents who attend this sale with or on behalf of their client(s) **and settle within 7 days.**
2. A discount of 2% will be given to all buyers who do not settle through an agent, and pay in full on sale day. Dunoon's 'Buyer Friendly Terms' cannot be used if discount is given.
3. If you are not using an agent, or not paying on sale day, an invoice will be sent to you, and you can pay after receiving this invoice.

PLEASE NOTE: ONLY ONE OF THE ABOVE THREE CLAUSES CAN BE USED ON ANY ONE LOT.

INSURANCE We recommend insuring your new bulls - we insure all new bulls we buy for the first 12 months - you are best to insure the bulls with your own insurance company or a company you are happy with.

NLIS All NLIS transfers are the responsibility of the purchaser.

TRANSPORT If you have your own transport, please tell the office staff at time of settlement, otherwise Jock will organise the transport of your bulls for you. They will be transported efficiently, safely and at a time that suits you - the buyer. All buyers will be contacted before the bulls are loaded at "Dunoon".

HEALTH

DRENCH: All bulls were drenched with **Cydectin Pour On** on the 6th June 2020.

This year all of our bulls have had the following vaccinations:

- 2 x Ultravac 7 in 1:** Used for the routine immunisation of cattle for the prevention of pulpy kidney, tetanus, black disease, malignant oedema, blackleg and leptospirosis.
- 2 x Pestigard:** Is a vaccine used for the prevention of BDV - otherwise known as bovine pesivirus in cattle.
- 2 x Vibrovax** A vaccine used for the prevention of infertility and abortion in cattle caused by vibriosis.
- 2 x Bovilis MH + IBR:** Our initial trials have shown that the vaccine is aiding in the prevention of penile infections in bulls.

NOTICE TO BUYERS

Our bulls are run in large contemporary groups until two months before the sale, when they are split up into smaller mobs. Listed below is how the bulls have been running in the lead up to the sale.

LOTS 1 - 7 are mates

LOTS 64 - 91 are mates

LOTS 8 - 38 are mates

LOTS 92 - 120 are mates

LOTS 39 - 52 are mates

LOTS 53 - 61 are mates

LOTS 62 - 63 are mates

This may help some buyers to try and reduce or eliminate bulls fighting when they arrive at their new home.

"We forge the chains we wear in life."

Penile Infections in Bulls

[Balanoposthitis, Granular Posthitis]

Penile infections are a common disorder in young bulls in their first joining season following introduction to a new breed.

A range of bacterial, viral and other organisms ("bugs") cause these infections with the most common being the genital form of infectious bovine rhinotracheitis [IBR] virus.

Any given property has its own population of "bugs" and if the new bulls have had no exposure previously to these "bugs" they will likely develop a penile infection early on in the joining.

These penile infections can be severe with the bulls developing a reddened inflamed penis, often with pustules or ulceration on the surface, and will stop the bull serving due to pain.

If bulls with active infection are detected (red and inflamed penis) they should be isolated from females and treated with antibiotics and anti inflammatory medication.

Oxytetracycline antibiotic therapy is the treatment of choice.

In some cases penile infections can cause extensive swelling in the prepuce and the condition can look like the bull has a broken penis or sheath injury. These bulls if treated promptly may regain normal function.

Penile infections are transient and bulls usually recover after 3-4 weeks. If undetected this type of disorder can cause a huge decrease in conception rate and possible permanent infertility in the bull in a small percentage of cases.

Affected bulls may continually mount cows without serving. A sound healthy bull should serve on every 1 or 2 mounts.

Pre exposure of the bulls by joining them to a small number of females well before the normal joining is one method of ensuring young bulls have maximum immunity to the "bugs" on a property.

Achieving satisfactory pregnancy rates is essential in running a profitable beef enterprise.

For this reason the joining period is one of the most critical periods of the year.

The bulls and cows need to be observed regularly in this period to identify any problems and address them as soon as possible.

It is also advisable to pregnancy test 6 to 8 weeks following joining to ensure satisfactory pregnancy rates have been reached.

QUICK REFERENCE ANGUS SALE BULLS

LOT	BRAND	SIRE	BW	M	600	SC	EMA	IMF	HEAVY GRAIN	DOC
1	P1115	M924	5.6	15	101	2.3	7.7	4.1	135	4
2	P758	L508	5.1	21	137	3.8	9.1	3.3	179	-4
3	P1258	M965	4.5	16	119	1.0	6.6	3.7	161	9
4	P885	L508	4.1	25	125	1.7	9.0	2.6	145	17
5	P828	L292	3.8	26	142	3.4	4.4	2.5	171	13
6	P896	H358	6.6	21	137	2.3	2.6	1.6	141	20
7	P1012	L508	4.6	24	104	3.1	4.0	2.5	109	-10
8	P855	L292	2.5	28	146	2.2	7.3	2.4	179	20
9	P766	G18	2.5	19	114	2.5	9.7	3.3	171	7
10	P1214	M460	5.4	13	119	0.9	3.4	4.8	174	3
11	P1134	K8	3.1	19	120	2.2	5.5	2.5	159	4
12	P1188	K813	4.3	21	127	2.4	7.7	1.9	158	19
13	P1321	M460	6.4	17	142	3.2	6.2	1.7	150	3
14	P976	L508	4.6	26	124	2.8	3.4	2.3	145	10
15	P877	L508	2.6	27	94	2.7	3.7	2.6	135	1
16	P1138	K8	3.9	19	113	1.4	7.3	2.1	140	-12
17	P971	K8	3.2	22	126	2.9	2.2	2.8	138	10
18	P1395	M224	6.1	15	109	0.9	4.1	3.3	138	2
19	P726	SF	4.5	19	129	4.8	6.9	2.2	166	6
20	P1408	G816	6.4	20	155	3.4	6.6	1.5	155	19
21	P990	L292	8.2	15	160	3.2	4.8	1.9	150	15
22	P1242	H358	6.4	15	147	2.1	-1.3	1.9	147	28
23	P959	L292	7.8	18	145	1.1	6.2	2.4	140	11
24	P1230	DISC	4.7	24	121	2.6	5.5	2.9	137	-1
25	P1125	L786	0.3	20	87	1.1	2.9	3.7	136	10
26	P1142	H358	5.7	24	147	2.0	6.0	1.0	130	25
27	P1069	H358	6.7	16	144	2.4	2.2	1.7	130	15
28	P662	G18	4.3	22	149	0.8	6.3	1.7	162	8
29	P1021	K7	2.9	14	121	0.9	6.1	3.1	161	-6
30	P1281	M017	4.6	12	93	1.3	9.1	3.4	158	4
31	P534	K1372	4.5	15	101	3.2	7.4	3.0	147	17
32	P952	DISC	4.4	26	133	4.0	9.6	1.7	144	-3
33	P886	L292	4.2	22	113	3.0	2.1	2.6	135	11
34	P860	L292	4.5	21	131	1.7	4.6	1.3	130	17
35	P1167	M401	7.6	16	132	2.1	13.9	1.2	128	20
36	P911	L292	6.3	15	105	1.4	5.0	2.7	123	15
37	P823	K7	4.6	13	113	1.5	5.8	1.5	112	-3
38	P1355	M924	4.8	17	111	2.0	10.4	3.3	155	-4
39	P1162	M017	3.1	16	110	4.1	10.5	4.6	196	15
40	P938	K7	3.8	13	125	-0.2	8.4	2.6	165	-2
DUNOON SALE BULL AV.			4.4	20	125	2.5	6.2	2.7	151	8

"Tension is who you think you should be, relaxation is who you are."

QUICK REFERENCE ANGUS SALE BULLS

LOT	BRAND	SIRE	BW	M	600	SC	EMA	IMF	HEAVY GRAIN	DOC
41	P879	DISC	3.9	22	148	3.8	7.2	3.1	187	-1
42	P747	L292	4.2	19	144	3.8	7.4	2.2	172	16
43	P981	K8	3.8	24	124	3.9	8.0	2.2	156	-4
44	P880	L292	3.7	18	116	3.4	6.0	1.8	137	10
45	P814	L292	5.9	22	117	1.9	5.7	2.3	127	16
46	P972	H358	7.1	19	167	3.4	4.2	2.5	188	-3
47	P1362	G816	4.5	19	146	3.5	5.3	2.4	184	12
48	P1130	DISC	2.9	25	142	3.9	6.8	3.4	176	15
49	P249	DISC	4.7	19	126	3.5	8.2	3.3	169	5
50	P1156	DISC	6.2	23	150	4.0	6.9	2.9	167	-12
51	P1273	H35	4.7	21	121	0.3	8.3	2.8	163	16
52	P973	K8	4.2	14	126	1.6	7.9	2.2	153	13
53	P876	DISC	6.2	25	144	3.6	2.9	4.5	189	-13
54	P770	SF	4.6	22	142	4.0	7.9	2.1	177	13
55	P1223	DISC	1.9	30	117	4.9	4.0	3.7	164	1
56	P1039	K7	3.8	18	115	2.6	8.0	2.4	160	4
57	P833	L292	3.8	22	142	1.2	3.4	2.1	158	13
58	P1091	L508	3.0	27	121	2.5	6.4	3.1	152	7
59	P1067	DISC	2.9	18	105	4.0	4.3	3.1	147	3
60	P727	G18	1.9	15	95	1.3	5.4	4.0	152	10
61	P052	K7	2.6	17	113	3.1	8.5	2.0	144	2
62	P802	DISC	3.4	23	146	4.5	5.5	3.4	182	6
63	P746	DISC	2.6	26	129	2.4	7.8	3.4	176	6
64	P870	DISC	3.4	20	145	3.5	5.0	3.1	173	13
65	P1137	DISC	5.1	19	145	4.9	3.4	3.2	171	-3
66	P1019	IND	6.6	15	149	0.6	6.6	2.4	159	6
67	P819	DISC	7.0	21	171	4.8	2.2	1.8	155	-1
68	P1236	FORE	5.3	24	134	0.9	7.2	2.8	153	13
69	P1024	H9	5.1	22	111	3.3	8.6	3.4	151	17
70	P899	DISC	4.3	25	129	3.5	8.4	2.9	150	5
71	P1219	K8	4.1	25	109	1.2	2.5	2.5	125	-15
72	P875	K7	4.2	17	113	2.8	3.1	2.6	125	-4
73	P820	DISC	2.4	22	122	3.2	1.7	3.5	158	0
74	P1135	L508	5.2	23	115	4.2	6.9	3.9	156	6
75	P1332	K813	4.7	18	113	3.4	5.9	3.7	154	27
76	P1161	M017	4.1	22	117	1.5	13.8	1.9	150	27
77	P887	GEN	6.1	13	129	3.5	13.3	2.2	148	27
78	P1216	M460	4.9	16	124	1.9	5.5	2.1	145	1
79	P1267	G816	7.9	18	141	3.1	5.7	2.2	137	14
80	P1248	L508	4.1	21	125	2.2	-3.2	3.2	141	0
DUNOON SALE BULL AV.			4.4	20	125	2.5	6.2	2.7	151	8

“For me it is sufficient to have a corner by my hearth, a book, and a friend, and a nap undisturbed by creditors or grief.”

QUICK REFERENCE ANGUS SALE BULLS

LOT	BRAND	SIRE	BW	M	600	SC	EMA	IMF	HEAVY GRAIN	DOC
81	P1323	M189	5.8	17	121	1.7	3.9	2.7	136	8
82	P882	L292	4.5	16	120	0.9	3.2	2.1	130	17
83	P1269	K1372	4.8	19	131	2.6	7.4	3.3	179	14
84	P744	G18	3.3	22	104	1.5	9.6	3.4	165	2
85	P1359	M076	2.4	24	91	0.7	8.4	4.2	158	4
86	P1379	M017	5.5	23	141	2.1	10.1	2.8	155	21
87	P930	IND	7.2	15	125	0.9	8.4	1.6	140	2
88	P730	H9	4.9	19	104	1.0	10.3	3.6	138	16
89	P883	L508	2.9	23	112	1.2	4.3	3.8	138	12
90	P1234	FORE	3.1	17	111	1.0	6.4	2.4	132	-10
91	P1324	L786	3.2	21	108	2.9	10.3	2.6	120	21
92	P1424	M017	5.1	17	147	3.6	5.7	2.5	184	14
93	P1160	H9	4.2	27	113	2.6	11.8	3.9	184	8
94	P1318	M672	5.5	17	139	3.7	5.1	3.2	183	0
95	P1425	M482	5.6	18	123	1.8	9.0	2.3	154	10
96	P1301	M017	6.6	23	158	2.5	5.2	2.8	165	22
97	P960	H9	5.3	18	111	1.2	8.1	3.8	152	2
98	P1268	M1101	4.3	19	115	1.7	6.9	2.6	144	9
99	P1239	DISC	5.7	25	111	1.4	4.7	2.6	138	5
100	P944	L292	5.0	18	106	1.8	3.0	2.1	121	19
101	P1333	M134	4.3	19	122	2.6	4.9	3.0	166	20
102	P1250	M884	4.3	19	123	2.5	5.2	2.8	158	18
103	P792	L755	4.5	16	97	1.1	7.4	3.7	155	5
104	P1293	L508	2.0	22	90	2.5	5.6	4.0	154	-1
105	P1075	DISC	3.4	20	115	3.4	0.3	3.6	148	4
106	P1337	M965	6.8	20	123	1.6	5.5	3.6	142	13
107	P1226	M017	5.3	15	113	3.3	5.9	2.8	141	10
108	P735	SF	3.7	19	101	3.6	8.2	1.9	130	19
109	P1070	K7	3.3	21	121	2.2	6.9	1.1	126	4
110	P818	DISC	1.0	24	115	3.3	3.0	1.6	111	12
111	P1077	DISC	6.1	23	159	3.5	8.3	3.4	174	-3
112	P953	L508	1.4	20	114	2.5	6.4	3.3	159	11
113	P813	H9	5.7	18	124	0.9	10.6	3.2	155	2
114	P796	M924	5.7	13	136	2.3	4.2	2.6	150	9
115	P873	DISC	4.6	13	131	2.7	3.6	2.3	147	1
116	P738	SF	4.8	19	112	4.2	5.2	2.3	144	16
117	P1255	M076	4.5	18	96	1.5	6.1	3.8	143	-13
118	P1211	M076	3.2	30	109	1.9	6.6	2.7	132	5
119	P1030	L508	2.2	22	87	1.1	4.5	3.3	128	-5
120	P909	K7	2.6	14	114	2.0	10.1	0.4	115	-3
DUNOON SALE BULL AV.			4.4	20	125	2.5	6.2	2.7	151	8

"You cannot judge what should bring others joy, and others cannot judge what should bring you joy."

ANGUS BULLS

1	HBR DUNOON P1115^{SV} Calved: 29/08/2018 BHRP1115 Brand: P1115	AMF CAFU DDF NHFF	H P C A Intensity USA DUNOON MALTEE M924 Dunoon Japara D579	Dunoon Glenbawn G832 DUNOON FLOCK L640 Dunoon Flock B598																																																																																
Heavy Grain Index +\$134 Angus Breeding Index +\$117 Heavy Grass Index +\$107 Domestic Index +\$104	STRUCTURAL ASSESSMENT <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">5</td> <td style="text-align: center;">6</td> <td style="text-align: center;">5</td> <td style="text-align: center;">6</td> <td style="text-align: center;">4</td> <td style="text-align: center;">2</td> </tr> </table> Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics									6	5	6	5	6	4	2	P1115 is a thick quartered M924 son, with a great top and mid-section. D579 is still going strong - she has bred many sons that we used in our herd. \$.....																																																																			
6	5	6	5	6	4	2																																																																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>CE Dir %</th> <th>CE Dtrs %</th> <th>GL days</th> <th>Birth Wt kg</th> <th>200D Wt kg</th> <th>400D Wt kg</th> <th>600D Wt kg</th> <th>Mat. Cow Wt kg</th> <th>Milk kg</th> <th>DC</th> <th>SS cm</th> <th>Docility</th> <th>NFI-F</th> <th>CWT kg</th> <th>EMA sq.cm</th> <th>Rib Fat mm</th> <th>Rump Fat mm</th> <th>RBY %</th> <th>IMF %</th> </tr> </thead> <tbody> <tr> <td>EBV</td> <td>-3.0</td> <td>-8.5</td> <td>-7.3</td> <td>+5.6</td> <td>+50</td> <td>+80</td> <td>+101</td> <td>+85</td> <td>+14</td> <td>-5.7</td> <td>+2.3</td> <td>+2</td> <td>+0.43</td> <td>+60</td> <td>+7.9</td> <td>+1.8</td> <td>+1.7</td> <td>-0.9</td> <td>+4.0</td> </tr> <tr> <td>ACC</td> <td>51%</td> <td>45%</td> <td>61%</td> <td>71%</td> <td>64%</td> <td>65%</td> <td>63%</td> <td>60%</td> <td>54%</td> <td>36%</td> <td>69%</td> <td>42%</td> <td>44%</td> <td>56%</td> <td>54%</td> <td>59%</td> <td>56%</td> <td>55%</td> <td>53%</td> </tr> <tr> <td>PERC</td> <td>85</td> <td>99</td> <td>13</td> <td>82</td> <td>42</td> <td>79</td> <td>84</td> <td>79</td> <td>76</td> <td>36</td> <td>32</td> <td>66</td> <td>81</td> <td>73</td> <td>18</td> <td>6</td> <td>5</td> <td>95</td> <td>3</td> </tr> </tbody> </table>						CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	EBV	-3.0	-8.5	-7.3	+5.6	+50	+80	+101	+85	+14	-5.7	+2.3	+2	+0.43	+60	+7.9	+1.8	+1.7	-0.9	+4.0	ACC	51%	45%	61%	71%	64%	65%	63%	60%	54%	36%	69%	42%	44%	56%	54%	59%	56%	55%	53%	PERC	85	99	13	82	42	79	84	79	76	36	32	66	81	73	18	6	5	95	3
	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																	
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PERC	85	99	13	82	42	79	84	79	76	36	32	66	81	73	18	6	5	95	3																																																																	
2	HBR DUNOON P758^{SV} Calved: 05/08/2018 BHRP758 Brand: P758	AMFU CAFU DDFU NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414	Te Mania Emperor E343 DUNOON JAPARA M1008 Dunoon Japara D247																																																																																
Heavy Grain Index +\$181 Angus Breeding Index +\$153 Heavy Grass Index +\$139 Domestic Index +\$128	STRUCTURAL ASSESSMENT <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">5</td> <td style="text-align: center;">6</td> <td style="text-align: center;">6</td> <td style="text-align: center;">5</td> <td style="text-align: center;">5</td> <td style="text-align: center;">1</td> </tr> </table> Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics									6	5	6	6	5	5	1	P758 is an outstanding L508 son, length, volume, shape and style - he has lots to offer! Out of a young Emperor cow, this fellow is an eye-catching individual! We would like to collect semen from P758 straight after the sale, before delivery. \$.....																																																																			
6	5	6	6	5	5	1																																																																														
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PERC	70	61	4	72	14	10	8	9	13	40	2	83	89	5	9	58	75	29	9																																																																	
3	HBR DUNOON P1258^{SV} Calved: 10/09/2018 BHRP1258 Brand: P1258	AMFU CAFU DDF NHFU	H P C A Intensity USA DUNOON MAMBRAY M965 Dunoon Japara J564	Te Mania Gascoyne G333 DUNOON DANDLOO L356 Dunoon Dandloo J1084																																																																																
Heavy Grain Index +\$162 Angus Breeding Index +\$136 Heavy Grass Index +\$122 Domestic Index +\$115	STRUCTURAL ASSESSMENT <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">6</td> <td style="text-align: center;">6</td> <td style="text-align: center;">5</td> <td style="text-align: center;">5</td> <td style="text-align: center;">5</td> <td style="text-align: center;">2</td> </tr> </table> Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, IMF, DOC, Genomics									6	6	6	5	5	5	2	P1258 is a stylish young bull - loads of length, plus a pedigree with Intesity G333 and two shots of Regent. The Dandloo and Japara cows are both behind this fellow. \$.....																																																																			
6	6	6	5	5	5	2																																																																														
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	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																	
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PERC	84	96	43	59	45	47	39	34	57	34	90	40	79	63	35	47	44	59	5																																																																	
4	HBR DUNOON P885^{SV} Calved: 17/08/2018 BHRP885 Brand: P885	AMFU CAFU DDC NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414	Dunoon Evident E614 DUNOON LUBRA H079 Dunoon Lubra F096																																																																																
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6	5	6	5	5	5	1																																																																														
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	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																	
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PERC	73	81	50	43	51	30	29	42	3	80	68	16	92	29	10	98	80	18	25																																																																	
5	HBR DUNOON P828^{SV} Calved: 10/08/2018 BHRP828 Brand: P828	AMFU CAFU DDF NHFU	G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04	Hoover Dam USA DUNOON PRINCESS L1050 Dunoon Princess H319																																																																																
Heavy Grain Index +\$170 Angus Breeding Index +\$154 Heavy Grass Index +\$146 Domestic Index +\$135	STRUCTURAL ASSESSMENT <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">6</td> <td style="text-align: center;">5</td> <td style="text-align: center;">5</td> <td style="text-align: center;">6</td> <td style="text-align: center;">4</td> <td style="text-align: center;">2</td> </tr> </table> Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics									6	6	5	5	6	4	2	P828 is a solid L292 son, out of a young "Pedigree Outcross" Princess Cow. A really good all-rounder here. Our L292 progeny have as much early growth as any bull we've used. \$.....																																																																			
6	6	5	5	6	4	2																																																																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>CE Dir %</th> <th>CE Dtrs %</th> <th>GL days</th> <th>Birth Wt kg</th> <th>200D Wt kg</th> <th>400D Wt kg</th> <th>600D Wt kg</th> <th>Mat. Cow Wt kg</th> <th>Milk kg</th> <th>DC</th> <th>SS cm</th> <th>Docility</th> <th>NFI-F</th> <th>CWT kg</th> <th>EMA sq.cm</th> <th>Rib Fat mm</th> <th>Rump Fat mm</th> <th>RBY %</th> <th>IMF %</th> </tr> </thead> <tbody> <tr> <td>EBV</td> <td>+5.1</td> <td>+4.1</td> <td>-4.3</td> <td>+3.7</td> <td>+57</td> <td>+109</td> <td>+142</td> <td>+103</td> <td>+26</td> <td>-5.7</td> <td>+3.4</td> <td>+13</td> <td>+0.25</td> <td>+79</td> <td>+4.4</td> <td>+0.3</td> <td>-0.2</td> <td>+0.4</td> <td>+2.5</td> </tr> <tr> <td>ACC</td> <td>55%</td> <td>47%</td> <td>69%</td> <td>74%</td> <td>69%</td> <td>69%</td> <td>67%</td> <td>63%</td> <td>57%</td> <td>40%</td> <td>72%</td> <td>55%</td> <td>55%</td> <td>60%</td> <td>59%</td> <td>63%</td> <td>61%</td> <td>60%</td> <td>58%</td> </tr> <tr> <td>PERC</td> <td>32</td> <td>38</td> <td>55</td> <td>36</td> <td>10</td> <td>3</td> <td>5</td> <td>44</td> <td>2</td> <td>36</td> <td>4</td> <td>28</td> <td>59</td> <td>7</td> <td>78</td> <td>33</td> <td>41</td> <td>54</td> <td>31</td> </tr> </tbody> </table>						CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	EBV	+5.1	+4.1	-4.3	+3.7	+57	+109	+142	+103	+26	-5.7	+3.4	+13	+0.25	+79	+4.4	+0.3	-0.2	+0.4	+2.5	ACC	55%	47%	69%	74%	69%	69%	67%	63%	57%	40%	72%	55%	55%	60%	59%	63%	61%	60%	58%	PERC	32	38	55	36	10	3	5	44	2	36	4	28	59	7	78	33	41	54	31
	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																	
EBV	+5.1	+4.1	-4.3	+3.7	+57	+109	+142	+103	+26	-5.7	+3.4	+13	+0.25	+79	+4.4	+0.3	-0.2	+0.4	+2.5																																																																	
ACC	55%	47%	69%	74%	69%	69%	67%	63%	57%	40%	72%	55%	55%	60%	59%	63%	61%	60%	58%																																																																	
PERC	32	38	55	36	10	3	5	44	2	36	4	28	59	7	78	33	41	54	31																																																																	

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

6	HBR	DUNOON P896^{SV} Calved: 17/08/2018 BHRP896 Brand: P896	AMFU CAFU DDF NHFU	Rennylea Edmund E11 CLUNIE RANGE HANK H358 Clunie Range Naomi F351	Tuwharetoa Regent D145 DUNOON PRINCESS J588 Dunoon Princess F577															
	Heavy Grain Index +\$138	STRUCTURAL ASSESSMENT		P896 is a long, deep sided Hank son, with plenty of growth, and the Princess cow family behind him.																
	Angus Breeding Index +\$131																			
	Heavy Grass Index +\$125	6	6	7	5	5	4	2												
Domestic Index +\$107	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	
EBV	-3.3	-3.3	-2.6	+6.5	+53	+96	+136	+122	+21	-8.4	+2.3	+20	+0.33	+83	+2.5	+2.0	+2.2	-0.3	+1.5	
ACC	60%	53%	71%	75%	70%	71%	71%	68%	64%	46%	74%	57%	55%	65%	64%	67%	65%	64%	63%	
PERC	86	92	82	93	24	23	8	13	18	4	32	11	70	4	96	4	3	83	72	
7	HBR	DUNOON P1012^{SV} Calved: 23/08/2018 BHRP1012 Brand: P1012	AMFU CAFU DDF NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414	Te Mania Combustion C825 DUNOON BEEAC G755 Dunoon Beeac D146															
	Heavy Grain Index +\$107	STRUCTURAL ASSESSMENT		P1012 is an L508 son, with plenty of bulk, with G755 being a granddaughter of our great old cow - 'Z120'.																
	Angus Breeding Index +\$104																			
	Heavy Grass Index +\$101	6	6	6	5	5	5	1												
Domestic Index +\$97	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	
EBV	-4.1	-1.5	+0.5	+4.6	+45	+83	+104	+80	+24	-6.5	+3.0	-10	+0.33	+59	+4.0	+0.8	+2.6	-1.4	+2.5	
ACC	58%	49%	68%	75%	70%	71%	70%	65%	60%	41%	74%	60%	51%	62%	62%	65%	63%	62%	61%	
PERC	89	85	99	59	74	68	78	87	6	22	10	94	70	78	84	20	2	98	31	
8	HBR	DUNOON P855^{SV} Calved: 11/08/2018 BHRP855 Brand: P855	AMFU CAFU DDC NHFU	G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04	Ardrossan Equator A241 DUNOON BEEAC K1383 Dunoon Beeac E211															
	Heavy Grain Index +\$182	STRUCTURAL ASSESSMENT		P855 is an eye-catching L292 son, out of robust A241 cow from the Beeac cow family. Great numbers here, with the bull to match!																
	Angus Breeding Index +\$164																			
	Heavy Grass Index +\$154	6	6	6	5	5	5	1												
Domestic Index +\$149	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	
EBV	+6.8	+2.6	-5.6	+2.6	+65	+124	+148	+118	+28	-7.2	+2.3	+20	+0.62	+93	+7.3	-0.7	-0.8	+0.6	+2.5	
ACC	56%	51%	67%	74%	69%	70%	68%	65%	59%	44%	73%	57%	58%	62%	61%	65%	62%	62%	61%	
PERC	19	53	33	14	2	1	2	17	1	12	32	11	94	1	25	69	61	44	31	
9	HBR	DUNOON P766^{SV} Calved: 07/08/2018 BHRP766 Brand: P766	AMFU CAFU DDC NH50%	Te Mania Berkley B1 AYRVALE GENERAL G18 Ayrvale Ease E3	Te Mania Gascoyne G333 DUNOON DANDLOO M314 Dunoon Dandloo K1041															
	Heavy Grain Index +\$170	STRUCTURAL ASSESSMENT		P766 is a most attractive G18 son, out of a G333 heifer. Lots of volume and perfect for some replacement females.																
	Angus Breeding Index +\$149																			
	Heavy Grass Index +\$137	6	6	6	5	5	5	2												
Domestic Index +\$128	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	
EBV	+5.8	+4.4	-5.1	+2.5	+44	+88	+113	+89	+19	-6.7	+2.5	+7	+0.52	+63	+9.7	+0.0	+0.3	+0.2	+3.3	
ACC	61%	54%	71%	74%	69%	69%	69%	67%	64%	46%	68%	56%	55%	65%	63%	66%	65%	64%	63%	
PERC	26	35	41	13	76	52	57	72	36	19	23	47	89	64	6	44	26	64	11	
10	HBR	DUNOON P1214^{SV} Calved: 07/09/2018 BHRP1214 Brand: P1214	AMC CAF DDF NHF	Te Mania Emperor E343 DUNOON MATLOCK M460 Dunoon Lowan H280	Te Mania Africa A217 DUNOON SKYLITE G365 Dunoon Skylite D804															
	Heavy Grain Index +\$173	STRUCTURAL ASSESSMENT		P1214 is a high marbling son of M460, out of a high performing old Africa cow. If you're looking for IMF - There's lots of it here!																
	Angus Breeding Index +\$142																			
	Heavy Grass Index +\$125	6	6	6	5	5	5	2												
Domestic Index +\$118	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %	
EBV	+0.5	+0.4	-7.5	+5.3	+49	+93	+119	+98	+13	-6.7	+0.9	+3	+0.19	+64	+3.4	+0.7	+1.3	-2.2	+4.8	
ACC	55%	50%	67%	72%	66%	67%	65%	62%	58%	44%	71%	50%	51%	60%	58%	63%	60%	60%	58%	
PERC	66	73	11	76	47	31	39	54	85	19	92	61	51	57	91	22	8	99	1	

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

11	HBR	DUNOON P1134^{SV}	AMFU CAFU DDF NHFU	Ayrvale General G18	Tuwharetoa Regent D145						
	Calved: 30/08/2018 BHRP1134 Brand: P1134			THE ROCK K8	DUNOON LUBRA J004						
				The Rock H16	Dunoon Lubra G176						
				P1134 is an attractive son of K8, out of a Regent cow with plenty of "Oomph" to her! Perfect for Heifer joining!							
Heavy Grain Index +\$159		STRUCTURAL ASSESSMENT			HFR						
Angus Breeding Index +\$146								SHEATH	TEMP.		
Heavy Grass Index +\$136		7	7	6	6	6	5	2			
Domestic Index +\$120		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			\$.....						

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat mm	RBY %	IMF %
EBV	+6.9	+3.3	-7.0	+3.0	+48	+88	+119	+105	+19	-9.7	+2.2	+4	+0.16	+74	+5.5	+2.8	+3.4	-1.0	+2.5	
ACC	55%	49%	67%	74%	67%	68%	66%	63%	57%	41%	70%	51%	49%	60%	56%	61%	58%	59%	56%	
PERC	19	46	15	20	52	50	39	39	29	1	36	59	46	18	58	2	1	96	31	

12	HBR	DUNOON P1188^{SV}	AMFU CAFU DDC NHFU	Tuwharetoa Regent D145	Ardrossan Equator A241						
	Calved: 04/09/2018 BHRP1188 Brand: P1188			DUNOON KANSAS K813	DUNOON BEEAC K1379						
				Dunoon Flower H530	Dunoon Beeac E211						
				P1188 is a K813 son, out of a quality breeder in K1379. She is a picture perfect A241 daughter who always does a nice job!							
Heavy Grain Index +\$159		STRUCTURAL ASSESSMENT			HFR						
Angus Breeding Index +\$147								SHEATH	TEMP.		
Heavy Grass Index +\$139		6	6	6	5	5	4	2			
Domestic Index +\$124		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			\$.....						

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat mm	RBY %	IMF %
EBV	+2.9	+0.7	-4.9	+4.3	+52	+92	+127	+92	+21	-8.6	+2.4	+19	+0.57	+76	+7.8	+0.2	-0.1	+0.7	+1.9	
ACC	56%	51%	65%	74%	68%	69%	67%	64%	59%	46%	72%	54%	53%	62%	60%	65%	62%	62%	60%	
PERC	49	70	45	51	28	36	21	67	18	3	27	11	92	13	19	37	38	39	54	

13	HBR	DUNOON P1321^{SV}	AMFU CAFU DDF NHFU	Te Mania Emperor E343	Te Mania Cannon C134						
	Calved: 14/09/2018 BHRP1321 Brand: P1321			DUNOON MATLOCK M460	DUNOON BEEAC G719						
				Dunoon Lowan H280	Dunoon Beeac D303						
				P1321 is a son of M460, out of a Beeac cow in G719. M460 was an E343 son out of a smart Regent cow - His 400 Day Growth looks on the mark!							
Heavy Grain Index +\$147		STRUCTURAL ASSESSMENT			HFR						
Angus Breeding Index +\$134								SHEATH	TEMP.		
Heavy Grass Index +\$128		6	6	6	5	5	5	2			
Domestic Index +\$116		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			\$.....						

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat mm	RBY %	IMF %
EBV	-5.1	+1.5	-5.8	+6.4	+55	+104	+140	+130	+17	-6.3	+3.2	+3	-0.01	+83	+6.2	+0.2	-0.3	+0.6	+1.7	
ACC	53%	48%	64%	72%	65%	66%	64%	60%	57%	40%	70%	48%	48%	58%	55%	60%	58%	58%	55%	
PERC	91	64	30	92	17	7	6	7	53	25	7	60	24	4	44	37	44	44	63	

14	HBR	DUNOON P976^{SV}	AMFU CAFU DDF NHFU	H P C A Intensity USA	Ardrossan Equator A241						
	Calved: 19/08/2018 BHRP976 Brand: P976			RENNYLEA L508	DUNOON LOWAN L1121						
				Rennylea H414	Dunoon Lowan B260						
				P976 is a nicely balanced L508 son - Lots of thickness with style and performance - Just a really useable bull!							
Heavy Grain Index +\$146		STRUCTURAL ASSESSMENT			HFR						
Angus Breeding Index +\$131								SHEATH	TEMP.		
Heavy Grass Index +\$122		6	6	6	6	6	5	2			
Domestic Index +\$115		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			\$.....						

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat mm	RBY %	IMF %
EBV	-2.5	-0.7	-6.6	+4.5	+49	+94	+124	+93	+26	-7.4	+2.8	+10	+0.34	+73	+3.4	-1.1	-0.7	+0.4	+2.4	
ACC	58%	51%	70%	74%	70%	70%	69%	64%	58%	44%	73%	58%	52%	61%	61%	64%	62%	61%	60%	
PERC	83	80	19	57	51	29	27	64	2	10	14	36	71	21	91	81	58	54	34	

15	HBR	DUNOON P877^{SV}	AMFU CAFU DDC NHFU	H P C A Intensity USA	Ythanbrae Henry VIII U8						
	Calved: 14/08/2018 BHRP877 Brand: P877			RENNYLEA L508	DUNOON BARWON G681						
				Rennylea H414	Dunoon Barwon C285						
				P877 is a strong topped son of L508, out of a consistant breeding old cow in G681. Our L508 daughters look the goods with their first calves at foot!							
Heavy Grain Index +\$135		STRUCTURAL ASSESSMENT			HFR						
Angus Breeding Index +\$123								SHEATH	TEMP.		
Heavy Grass Index +\$115		6	6	6	5	6	5	2			
Domestic Index +\$107		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			\$.....						

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat mm	RBY %	IMF %
EBV	+3.6	+4.3	-4.7	+2.6	+35	+68	+94	+65	+27	-8.6	+2.7	+1	+0.49	+47	+3.7	+0.6	+1.5	-0.2	+2.6	
ACC	60%	52%	71%	76%	71%	72%	70%	66%	62%	44%	74%	60%	53%	63%	63%	66%	64%	63%	62%	
PERC	44	36	48	14	97	97	92	97	2	3	17	69	87	97	88	25	7	80	28	

BREED AVG. EBVs FOR 2018 BORN CALVES																				
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF	
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

16 **HBR** **DUNOON P1138^{SV}** **AMFU CAFU DDFU NHFU**
 Calved: 30/08/2018 BHRP1138 Brand: P1138

Heavy Grain Index +\$138
Angus Breeding Index +\$129
Heavy Grass Index +\$123
Domestic Index +\$118

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	6	6	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

Ayrvalde General G18
THE ROCK K8
 The Rock H16

Ythanbrae Henry VIII U8
DUNOON LUBRA F057
 Dunoon Lubra C123

P1138 is one of those "easy to look at" K8 sons - They're long, well balanced and have real sire appeal. K8 is a most impressive bull as a 6 year old!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+7.0	-0.1	-3.5	+3.8	+46	+88	+113	+81	+19	-6.4	+1.4	-11	+0.14	+69	+7.4	+0.4	-1.5	+0.5	+2.0
ACC	56%	50%	68%	75%	68%	69%	68%	65%	60%	41%	71%	52%	50%	62%	58%	63%	60%	60%	57%
PERC	18	76	69	38	66	52	58	85	28	23	77	95	43	34	24	30	80	49	50

17 **HBR** **DUNOON P971^{SV}** **AMFU CAFU DDC NHFU**
 Calved: 19/08/2018 BHRP971 Brand: P971

Heavy Grain Index +\$137
Angus Breeding Index +\$126
Heavy Grass Index +\$121
Domestic Index +\$116

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	6	5	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, IMF, DOC, Genomics

Ayrvalde General G18
THE ROCK K8
 The Rock H16

Dunoon Decimal D342
DUNOON DANDLOO K169
 Dunoon Dandloo A350

P971 is a most attractive K8 son, out of a Decimal daughter from the Dandloo cow family. This fellow would look the part in with some heifers!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+5.3	+2.1	-3.2	+3.2	+49	+100	+126	+100	+23	-4.3	+2.9	+10	+0.29	+74	+2.2	+0.7	+1.0	-1.5	+2.8
ACC	53%	44%	66%	74%	67%	67%	65%	62%	56%	36%	70%	50%	45%	58%	54%	60%	57%	56%	54%
PERC	30	58	74	24	50	14	23	50	9	64	12	35	65	17	97	22	12	99	22

18 **HBR** **DUNOON P1395^{SV}** **AMFU CAFU DDFU NHFU**
 Calved: 24/09/2018 BHRP1395 Brand: P1395

Heavy Grain Index +\$137
Angus Breeding Index +\$112
Heavy Grass Index +\$99
Domestic Index +\$101

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	5	6	4	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

Te Mania Emperor E343
DUNOON MOVER M224
 Dunoon Princess G045

Tuwaretoa Regent D145
DUNOON ARCHER H1082
 Dunoon Archer C045

P1395 is a robust son of M224, he was only born in late September, with a pedigree containing two shots of Regent.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-3.8	-7.9	+1.9	+6.0	+48	+82	+109	+107	+15	-5.5	+0.8	+2	-0.19	+73	+4.2	-2.4	-4.2	+1.0	+3.3
ACC	57%	54%	69%	73%	66%	67%	67%	64%	60%	47%	72%	48%	54%	62%	60%	65%	61%	63%	60%
PERC	88	99	99	88	57	74	66	34	68	40	93	66	10	21	81	98	99	25	11

19 **APR** **DUNOON P726^{SV}** **AMFU CAFU DDFU NHFU**
 Calved: 28/07/2018 BHRP726 Brand: P726

Heavy Grain Index +\$164
Angus Breeding Index +\$150
Heavy Grass Index +\$140
Domestic Index +\$130

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	5	5	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, IMF, DOC, Genomics

Connealy In Sure 8524 USA
G A R SURE FIRE USA
 Chair Rock 5050 G A R 8086 USA

Dunoon Jimenez J515
DUNOON PRINCESS M1171
 Dunoon Princess H444

P726 is a heifer's first calf - Lots of length and depth in this fellow, and backed by the prepotent Princess cow line.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+1.3	-3.4	+0.2	+4.5	+57	+99	+127	+106	+19	-9.5	+4.8	+6	-0.34	+74	+6.9	+1.3	+1.5	+0.8	+2.2
ACC	59%	50%	65%	74%	69%	70%	68%	65%	62%	40%	63%	54%	55%	64%	63%	67%	64%	65%	62%
PERC	61	93	98	57	11	16	21	37	29	1	1	49	4	17	31	11	7	34	41

20 **HBR** **DUNOON P1408^{SV}** **AMFU CAFU DDFU NHFU**
 Calved: 26/09/2018 BHRP1408 Brand: P1408

Heavy Grain Index +\$154
Angus Breeding Index +\$137
Heavy Grass Index +\$128
Domestic Index +\$115

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	6	6	4	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

Dunoon Decimal D342
DUNOON GEURIE G816
 Dunoon New Trend Z530

Tuwaretoa Regent D145
DUNOON DANDLOO H857
 Dunoon Dandloo E588

P1408 is a young G816 son, out of a Regent cow who goes back to Dandloo E588. A lovely old cow who bred lots of desirable progeny.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-8.5	-9.1	-1.5	+6.4	+64	+113	+156	+158	+20	-6.7	+3.4	+19	-0.14	+95	+6.5	-3.0	-2.9	+2.1	+1.5
ACC	55%	50%	61%	73%	68%	67%	66%	63%	58%	43%	69%	53%	51%	61%	59%	63%	61%	61%	58%
PERC	97	99	92	92	2	2	1	1	21	19	4	12	13	1	38	99	97	3	72

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWMT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

	HBR DUNOON P990^{SV} Calved: 20/08/2018 BHRP990 Brand: P990	AMF CAF DDF NHF	G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04	Dunoon Gabba G548 DUNOON PRINCESS K1109 Dunoon Princess D383
	STRUCTURAL ASSESSMENT			P990 is a big, rugged L292 son, with lots of growth, on his dam's side. The Beac and Princess cow families are two of our best. \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$147 Angus Breeding Index +\$127 Heavy Grass Index +\$119 Domestic Index +\$109				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-9.4	-3.3	+0.1	+8.2	+62	+117	+160	+174	+15	-4.1	+3.2	+15	-0.05	+92	+4.7	-2.4	-3.4	+1.1	+1.8
ACC	55%	48%	70%	74%	69%	70%	68%	64%	58%	41%	73%	56%	56%	61%	60%	64%	62%	61%	60%
PERC	98	92	98	99	3	1	1	1	73	68	7	20	20	1	73	98	99	21	59

	HBR DUNOON P1242^{SV} Calved: 07/09/2018 BHRP1242 Brand: P1242	AMF CAF DDF NHF	Rennylea Edmund E11 CLUNIE RANGE HANK H358 Clunie Range Naomi F351	Dunoon Decimal D342 DUNOON ARCHER J597 Dunoon Archer C415
	STRUCTURAL ASSESSMENT			P1242 is a thick bodied Hank son, out of a moderate framed, hard working Decimal cow - Impressive early growth here - His calves will hit the ground and grow like weeds. \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$145 Angus Breeding Index +\$132 Heavy Grass Index +\$124 Domestic Index +\$105				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-1.9	-1.4	-1.1	+6.5	+56	+104	+146	+150	+15	-9.1	+2.1	+28	+0.32	+87	-1.2	+1.8	+2.2	-1.9	+1.9
ACC	59%	50%	67%	75%	70%	71%	71%	67%	63%	43%	73%	57%	52%	64%	62%	66%	64%	62%	61%
PERC	80	84	94	93	12	7	3	1	67	2	41	3	69	2	99	6	3	99	54

	HBR DUNOON P959^{SV} Calved: 19/08/2018 BHRP959 Brand: P959	AMF CAF DDF NHF	G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04	Tuwharetoa Regent D145 DUNOON ELINE K971 Dunoon Eline F538
	STRUCTURAL ASSESSMENT			P959 is a really solid, high volume son of L292 - Just a meat machine! Our L292 females have loads of bulk to them as well - High weight for age cattle! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$142 Angus Breeding Index +\$124 Heavy Grass Index +\$116 Domestic Index +\$113				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-8.0	-4.4	-0.6	+7.8	+67	+109	+145	+129	+18	-3.3	+1.1	+11	-0.13	+86	+6.2	-2.3	-4.9	+1.6	+2.5
ACC	56%	51%	71%	74%	69%	70%	69%	65%	59%	45%	73%	56%	58%	63%	61%	65%	63%	63%	61%
PERC	97	95	96	99	1	3	3	7	42	81	87	34	13	2	44	98	99	8	31

	HBR DUNOON P1230^{SV} Calved: 07/09/2018 BHRP1230 Brand: P1230	AMF CAF DDF NHF	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Lawsons Combat G585 DUNOON BLACKBIRD K525 Dunoon Blackbird H566
	STRUCTURAL ASSESSMENT			P1230 is a young Discovery son, out of a hard working cow from the 'Blackbird' cow family - The Blackbirds really put some power in to their progeny! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$136 Angus Breeding Index +\$114 Heavy Grass Index +\$104 Domestic Index +\$108				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-7.1	-7.3	-0.6	+4.7	+51	+93	+120	+103	+24	-4.4	+2.6	-1	+0.09	+71	+5.5	-2.7	-5.5	+2.0	+2.9
ACC	59%	50%	70%	74%	69%	70%	69%	66%	62%	40%	73%	57%	50%	63%	61%	65%	62%	61%	61%
PERC	95	99	96	62	35	32	37	43	5	62	20	75	37	27	58	99	99	4	19

	HBR DUNOON P1125^{SV} Calved: 30/08/2018 BHRP1125 Brand: P1125	AMF CAF DDF NHF	Hoover Dam USA DUNOON LEAK L786 Dunoon Eline G812	Te Mania Emperor E343 DUNOON ELINE M447 Dunoon Eline E530
	STRUCTURAL ASSESSMENT			P1125 is a likeable L758 son, with a very low birth weight. Perfect for the heifers to be joined to a bull with this sort of phenotype! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$138 Angus Breeding Index +\$122 Heavy Grass Index +\$112 Domestic Index +\$112				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+11.2	+9.7	-5.7	+0.3	+39	+68	+87	+58	+20	-6.2	+1.1	+10	+0.40	+50	+2.9	+1.6	+0.1	-0.6	+3.8
ACC	53%	48%	67%	68%	64%	65%	64%	61%	55%	40%	69%	45%	48%	58%	55%	60%	58%	58%	55%
PERC	2	2	31	1	93	97	97	99	24	27	87	36	78	95	94	7	32	90	4

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1



ANGUS BULLS

26	HBR	DUNOON P1142^{SV}								AMF CAF DDF NHF		Rennylea Edmund E11				Te Mania Africa A217																																																																													
	Calved: 30/08/2018		BHRP1142		Brand: P1142				CLUNIE RANGE HANK H358				DUNOON DANDLOO D060																																																																																
	Clunie Range Naomi F351										Dunoon Dandloo B135																																																																																		
	<p>Heavy Grain Index +\$129</p> <p>Angus Breeding Index +\$126</p> <p>Heavy Grass Index +\$127</p> <p>Domestic Index +\$112</p>																																																																																												
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<p>P1142 is a big long Hank son, out of an old Africa Cow. If you're after length and volume, this fellow is worth a look!</p> <p align="right">HFR</p>																																																																																													
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CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																											
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27	HBR	DUNOON P1069^{SV}								AMFU CAFU DDC NHFU		Rennylea Edmund E11				Dunoon Midland A017																																																																													
	Calved: 27/08/2018		BHRP1069		Brand: P1069				CLUNIE RANGE HANK H358				DUNOON DANDLOO F140																																																																																
	Clunie Range Naomi F351										Dunoon Dandloo W241																																																																																		
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7	6	6	5	5	4	2																																																																																							
<p>P1069 is a big long son of Hank - Standing over a lot of ground, he is from a cow with two shots of the Dandloo cow family.</p> <p align="right">HFR</p>																																																																																													
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CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																											
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PERC 94	96	96	94	8	4	4	3	58	52	27	21	15	3	97	47	48	69	63																																																																											
28	HBR	DUNOON P662^{SV}								AMFU CAFU DDFU NHFU		Te Mania Berkley B1				Clunie Range Hank H358																																																																													
	Calved: 19/07/2018		BHRP662		Brand: P662				AYRVALE GENERAL G18				DUNOON JAPARA M202																																																																																
	Ayrvale Ease E3										Dunoon Japara B061																																																																																		
	<p>Heavy Grain Index +\$161</p> <p>Angus Breeding Index +\$148</p> <p>Heavy Grass Index +\$142</p> <p>Domestic Index +\$128</p>																																																																																												
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6	6	6	5	5	4	1																																																																																							
<p>P662 is a heifer's first calf, by G18, with loads of growth. Our young Hank cows are doing a nice job.</p> <p align="right">HFR</p>																																																																																													
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CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																											
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PERC 26	29	33	51	8	4	2	10	11	58	93	45	63	1	42	75	95	29	63																																																																											
29	HBR	DUNOON P1021^{SV}								AMF CAF DDF NHF		Ayrvale General G18				Tuwharetoa Regent D145																																																																													
	Calved: 23/08/2018		BHRP1021		Brand: P1021				PATHFINDER GENERAL K7				DUNOON LOWAN H292																																																																																
	Pathfinder Equator H63										Dunoon Lowan V164																																																																																		
	<p>Heavy Grain Index +\$161</p> <p>Angus Breeding Index +\$142</p> <p>Heavy Grass Index +\$132</p> <p>Domestic Index +\$121</p>																																																																																												
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6	6	6	5	6	5	2																																																																																							
<p>P1021 is one of those low birth K7 sons, out of a lovely old Regent cow. H292 is the type you could have 100's of!</p> <p align="right">HFR</p>																																																																																													
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CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																											
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PERC 6	35	28	17	20	53	36	45	77	23	92	87	89	7	46	40	73	69	15																																																																											
30	HBR	DUNOON P1281^{SV}								AMF CAF DDC NHF		Clunie Range Hank H358				Rennylea Xponential X555																																																																													
	Calved: 11/09/2018		BHRP1281		Brand: P1281				DUNOON MONTROSE M017				DUNOON ELINE D417																																																																																
	Dunoon Princess K074										Dunoon Eline W504																																																																																		
	<p>Heavy Grain Index +\$157</p> <p>Angus Breeding Index +\$135</p> <p>Heavy Grass Index +\$123</p> <p>Domestic Index +\$116</p>																																																																																												
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<p>P1281 is another son of 'M017'. He's a sire that has bred very well, then he sold in our 2018 Autumn Sale.</p> <p align="right">HFR</p>																																																																																													
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CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																											
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PERC 23	51	57	62	96	97	94	93	88	10	81	59	97	83	9	22	32	59	9																																																																											

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

31 HBR **DUNOON P534^{SV}** AMFU CAFU DDFU NHFU
 Calved: 21/05/2018 BHRP534 Brand: P534

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	5	5	5	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

Dunoon Earnest E477
DUNOON KINDRED K1372
 Dunoon Dandloo G075

Lawsons Ki Evident H H6201
DUNOON DANDLOO L593
 Dunoon Dandloo G412

P534 is a chunky K1372 son, out of an Evident granddaughter. K1372 is a big long heavy bull, who has bred plenty of power.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-0.9	+0.0	-6.9	+4.5	+48	+83	+101	+75	+15	-8.9	+3.2	+17	+0.56	+59	+7.4	+1.6	+1.8	-0.1	+3.0
ACC	52%	44%	63%	71%	66%	66%	66%	62%	55%	36%	61%	52%	46%	59%	56%	61%	58%	58%	56%
PERC	75	76	16	57	58	68	84	91	66	2	7	15	91	76	24	7	4	77	17

32 HBR **DUNOON P952^{SV}** AMFU CAFU DDFU NHFU
 Calved: 19/08/2018 BHRP952 Brand: P952

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
7	7	6	5	5	5	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

A A R Ten X 7008 S A USA
V A R DISCOVERY 2240 USA
 Deer Valley Rita 0308 USA

Dunoon Elementary E297
DUNOON JAPARA J311
 Dunoon Japara E067

P952 is one of those strong carcass sons of Discovery, with high early growth, and backed by the Japara cow family!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-5.2	-0.7	-2.9	+4.4	+60	+108	+133	+106	+26	-5.5	+4.0	-3	+0.04	+71	+9.6	-1.1	-2.6	+2.4	+1.7
ACC	59%	50%	67%	74%	69%	70%	70%	66%	62%	39%	72%	57%	49%	63%	61%	65%	63%	61%	61%
PERC	92	80	78	54	6	4	11	37	2	40	1	80	30	27	6	81	96	2	63

33 HBR **DUNOON P886^{SV}** AMFU CAFU DDC NHFU
 Calved: 17/08/2018 BHRP886 Brand: P886

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
7	6	6	6	5	5	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

G A R Prophet USA
TOPBOS LEADING EDGE L292
 Strathewen Berkly Blackbird F04

Dunoon Undertaken Y256
DUNOON LUBRA B086
 Dunoon Lubra Z102

P886 is a well balanced L292 son, out of old B86 She reared her last calf last year at the age of 13, having had 12 natural calves!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+4.8	+7.1	-3.4	+4.3	+52	+85	+114	+98	+22	-6.9	+3.0	+11	+0.46	+57	+2.1	+1.3	+0.7	-0.6	+2.6
ACC	54%	47%	67%	75%	70%	70%	68%	64%	60%	39%	73%	55%	54%	60%	59%	63%	60%	59%	58%
PERC	34	12	71	51	28	61	54	55	12	16	10	34	84	83	98	11	17	90	28

34 HBR **DUNOON P860^{SV}** AMFU CAFU DDC NHFU
 Calved: 12/08/2018 BHRP860 Brand: P860

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	6	6	5	1

Traits Observed: BWT, 200WT, 400WT, SS, RIB, RUMP, IMF, DOC, Genomics

G A R Prophet USA
TOPBOS LEADING EDGE L292
 Strathewen Berkly Blackbird F04

Dunoon Boggabri B193
DUNOON ELINE E510
 Dunoon Eline C525

P860 is another L292 son, out of an old "E" cow who has consistently bred above herself!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+7.0	+4.3	-5.5	+4.5	+55	+92	+130	+119	+21	-4.1	+1.7	+17	+0.02	+72	+4.5	-2.4	-3.3	+1.3	+1.3
ACC	55%	48%	68%	75%	70%	71%	69%	64%	59%	41%	73%	56%	55%	61%	59%	64%	61%	60%	59%
PERC	18	36	34	57	17	35	15	16	16	68	63	15	28	25	77	98	99	15	79

35 HBR **DUNOON P1167^{SV}** AMFU CAFU DDC NHFU
 Calved: 03/09/2018 BHRP1167 Brand: P1167

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	5	6	5	5	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

Te Mania Emperor E343
DUNOON MAITLAND M401
 Dunoon Lowan G384

Dunoon Evident E614
DUNOON BARWON H384
 Dunoon Barwon F045

P167 is a muscular young bull - A M401 son out of an Evident cow. Plenty of EMA here!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-10.4	-8.4	-5.0	+7.6	+56	+99	+132	+131	+16	-4.6	+2.1	+20	-0.17	+73	+13.9	-0.8	-0.8	+2.4	+1.2
ACC	54%	49%	67%	71%	65%	66%	64%	61%	57%	42%	71%	45%	51%	59%	56%	62%	59%	59%	57%
PERC	99	99	43	98	13	15	13	6	61	58	41	10	11	21	1	72	61	2	82

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

	HBR DUNOON P911^{SV} Calved: 18/08/2018 BHRP911 Brand: P911		AMFU CA5% DDF NHFU		G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04					Te Mania Infinity 04 379 AB DUNOON LOWAN G677 Dunoon Lowan A110																			
	STRUCTURAL ASSESSMENT										P911 is a nicely balanced L292 son, so complete with softness, volume and depth.																		
											\$.....																		
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																												
TACE										CE Dir % -3.2	CE Dtrs % -3.1	GL days -3.6	Birth Wt kg +6.3	200D Wt kg +52	400D Wt kg +90	600D Wt kg +104	Mat. Cow Wt kg +82	Milk kg +16	DC -7.4	SS cm +1.4	Docility +15	NFI-F +0.67	CWT kg +51	EMA sq.cm +5.0	Rib Fat mm +0.3	Rump Fat mm +0.0	RBY % -0.4	IMF % +2.7	
										EBV 56%	ACC 50%	PERC 70%	74%	69%	70%	68%	64%	59%	44%	73%	56%	57%	61%	60%	64%	61%	61%	61%	60%
										EBV 85	ACC 92	PERC 68	91	28	43	78	83	63	10	77	22	96	94	68	33	35	86	25	

	HBR DUNOON P823^{SV} Calved: 14/08/2018 BHRP823 Brand: P823		AMFU CAFU DDFU NHFU		Ayrvale General G18 PATHFINDER GENERAL K7SV Pathfinder Equator H63					Te Mania Ada A149 DUNOON ELSA F447 Landfall Elsa Y422																		
	STRUCTURAL ASSESSMENT										P823 is a solid K7 son, out of an A149 cow going back to one of the Landfall cows we bought in 2006! Our K7 females really look the part.																	
											\$.....																	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																											
TACE										CE Dir % +0.2	CE Dtrs % +1.6	GL days -4.5	Birth Wt kg +4.6	200D Wt kg +55	400D Wt kg +89	600D Wt kg +114	Mat. Cow Wt kg +111	Milk kg +13	DC -3.8	SS cm +1.5	Docility -3	NFI-F -0.26	CWT kg +64	EMA sq.cm +5.8	Rib Fat mm -2.0	Rump Fat mm -2.2	RBY % +1.5	IMF % +1.5
										EBV 61%	ACC 52%	PERC 71%	75%	70%	71%	70%	67%	65%	43%	74%	58%	53%	65%	63%	66%	64%	63%	63%
										EBV 68	ACC 63	PERC 52	59	18	48	54	28	87	73	72	79	6	56	52	96	92	10	72

	HBR DUNOON P1355^{SV} Calved: 18/09/2018 BHRP1355 Brand: P1355		AMFU CAFU DDC NHFU		H P C A Intensity USA DUNOON MALTEE M924 Dunoon Japara D579					Tuwharetoa Regent D145 DUNOON LUBRA J809 Dunoon Lubra G489																		
	STRUCTURAL ASSESSMENT										P1355 is a long bodied, thick butted M924 son, with plenty of carcase and overall performance.																	
											\$.....																	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																											
TACE										CE Dir % +0.6	CE Dtrs % -2.0	GL days -4.8	Birth Wt kg +4.9	200D Wt kg +51	400D Wt kg +82	600D Wt kg +110	Mat. Cow Wt kg +93	Milk kg +16	DC -6.3	SS cm +1.8	Docility -5	NFI-F +0.10	CWT kg +65	EMA sq.cm +10.4	Rib Fat mm +0.0	Rump Fat mm +0.0	RBY % +0.6	IMF % +3.2
										EBV 52%	ACC 46%	PERC 64%	72%	65%	66%	63%	58%	54%	40%	71%	47%	45%	56%	57%	57%	59%	54%	51%
										EBV 66	ACC 87	PERC 46	67	34	73	65	65	57	25	57	85	38	52	3	44	35	44	13

PLEASE NOTE:

The bulls catalogued from Lot 39 - Lot 61 were ALL used last spring, over our own heifers and cows.

These young bulls worked really well, during a season that was below normal.

These bulls already have calves on the ground, and have recovered well after joining.

	HBR DUNOON P1162^{SV} Calved: 03/09/2018 BHRP1162 Brand: P1162		AMFU CAFU DDFU NHFU		Clunie Range Hank H358 DUNOON MONTROSE M017 Dunoon Princess K074					Tuwharetoa Regent D145 DUNOON BEEAC H371 Dunoon Beeac E110																		
	STRUCTURAL ASSESSMENT										P1162 is a most interesting package - A M017 son out of a Regent X E110 cow, going back to Z120! Strong topped and great hindquarter. We would like to collect semen in this fellow straight after the sale, before he gets delivered.																	
											\$.....																	
	Traits Observed: BWT, 200WT, 400WT, EMA, RIB, RUMP, IMF, DOC, Genomics																											
TACE										CE Dir % +4.5	CE Dtrs % -5.4	GL days -4.6	Birth Wt kg +3.2	200D Wt kg +45	400D Wt kg +85	600D Wt kg +110	Mat. Cow Wt kg +89	Milk kg +16	DC -8.8	SS cm +4.1	Docility +15	NFI-F +0.72	CWT kg +71	EMA sq.cm +10.6	Rib Fat mm +0.6	Rump Fat mm +0.6	RBY % +0.2	IMF % +4.6
										EBV 56%	ACC 51%	PERC 66%	73%	67%	68%	67%	64%	60%	43%	63%	50%	52%	62%	60%	64%	62%	62%	59%
										EBV 36	ACC 97	PERC 50	24	72	64	64	73	56	2	1	22	97	28	3	25	19	64	1

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	









ANGUS BULLS

40

APR

DUNOON P938^{SV}

Calved: 18/08/2018 BHRP938 Brand: P938

AMFU
CAFU
DDF
NHFU

Ayrvale General G18
PATHFINDER GENERAL K7
Pathfinder Equator H63

Dunoon Gabba G548
DUNOON DANDLOO K791
Dunoon Dandloo E193

Heavy Grain Index +\$166
Angus Breeding Index +\$149
Heavy Grass Index +\$139
Domestic Index +\$132

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	5	6	6	6	5	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P938 is an "easy to use" young bull by K7, out of a typical 'Gabba' cow. She's solid, easy doing and always does a good job.



\$.....

TACE

CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV +5.0	+1.9	-5.2	+3.8	+58	+96	+124	+105	+13	-6.7	-0.2	-2	-0.17	+80	+8.3	-1.9	-1.3	+1.1	+2.6
ACC 61%	52%	71%	75%	70%	71%	70%	68%	64%	41%	73%	59%	51%	64%	63%	66%	64%	63%	62%
PERC 32	60	39	38	8	23	27	38	83	19	99	77	11	6	14	95	75	21	28

41

HBR

DUNOON P879^{SV}

Calved: 14/08/2018 BHRP879 Brand: P879

AMFU
CAFU
DDF
NHFU

A A R Ten X 7008 S A USA
V A R DISCOVERY 2240 USA
Deer Valley Rita 0308 USA

Dunoon Gibson G552
DUNOON FLOWER J921
Dunoon Flower E902

Heavy Grain Index +\$187
Angus Breeding Index +\$159
Heavy Grass Index +\$145
Domestic Index +\$141

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	5	5	5	5	2

Traits Observed: BWT, 200WT, 400WT, EMA, RIB, RUMP, IMF, DOC, Genomics

P879 is a really complete young Discovery son, with some "head-turning" EBV's. Calves born easily then grow like weeds!



\$.....

TACE

CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV +1.3	+1.5	-5.5	+3.9	+61	+119	+148	+133	+22	-5.2	+3.8	-1	+0.19	+86	+7.3	-0.9	-2.8	+1.2	+3.1
ACC 58%	49%	66%	74%	69%	70%	68%	64%	61%	40%	63%	57%	49%	62%	60%	64%	61%	60%	60%
PERC 61	64	34	41	4	1	2	5	11	46	2	74	51	2	25	75	97	18	15

42

HBR

DUNOON P747^{SV}

Calved: 07/08/2018 BHRP747 Brand: P747

AMFU
CAFU
DDF
NHFU

G A R Prophet USA
TOPBOS LEADING EDGE L292
Strathewen Berkly Blackbird F04

Adrossan Equator A241
DUNOON DANDLOO L1155
Dunoon Dandloo E384

Heavy Grain Index +\$172
Angus Breeding Index +\$156
Heavy Grass Index +\$148
Domestic Index +\$142

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	5	6	5	5	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P747 is a really solid L292 son, out of a nice young A241 cow - Our L292 females are deep, have lots of substance and will make great young cows.



\$.....

TACE

CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV +6.4	+6.6	-7.4	+4.2	+65	+114	+143	+124	+20	-5.7	+3.8	+16	+0.42	+87	+7.4	-1.0	-1.6	+1.4	+2.2
ACC 54%	49%	69%	74%	69%	69%	67%	63%	57%	43%	72%	56%	56%	60%	59%	63%	61%	60%	59%
PERC 22	15	12	49	2	2	4	11	25	36	2	17	80	2	24	78	82	12	41

43

HBR

DUNOON P981^{SV}

Calved: 19/09/2018 BHRP981 Brand: P981

AMFU
CAFU
DDF
NHFU

Ayrvale General G18
THE ROCK K8
The Rock H16

Dunoon Fleet F358
DUNOON PRINCESS J067
Dunoon Princess G141

Heavy Grain Index +\$156
Angus Breeding Index +\$142
Heavy Grass Index +\$134
Domestic Index +\$128

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
7	6	6	5	5	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P981 is a really solid son of 'K8' - Great thickness and overall capacity! K8 is an extremely impressive bull - Long and heavy and a pleasure to handle!



\$.....

TACE

CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV +3.9	+2.7	-5.6	+3.9	+53	+95	+125	+111	+24	-5.5	+3.9	-4	+0.07	+70	+8.2	-1.5	-1.1	+1.9	+2.1
ACC 52%	45%	62%	74%	67%	67%	66%	62%	56%	36%	69%	50%	45%	58%	54%	60%	57%	56%	54%
PERC 41	52	33	41	27	26	26	27	5	40	2	82	34	31	15	90	70	5	45

44

APR

DUNOON P880^{SV}

Calved: 14/08/2018 BHRP880 Brand: P880

AMFU
CAFU
DDF
NHFU

G A R Prophet USA
TOPBOS LEADING EDGE L292
Strathewen Berkly Blackbird F04

Dunoon Direction A346
DUNOON BEEAC E414
Dunoon Beeac A206

Heavy Grain Index +\$136
Angus Breeding Index +\$131
Heavy Grass Index +\$127
Domestic Index +\$122

STRUCTURAL ASSESSMENT						
U	F	R	W	A	SHEATH	TEMP.
6	6	6	5	5	5	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P880 is one of those solid L292 sons - They've been some of the fastest growing calves we have had born at Dunoon! Their calves will be something similar!



\$.....

TACE

CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV +5.9	+7.0	-5.0	+3.7	+55	+91	+116	+105	+18	-7.0	+3.4	+10	+0.32	+72	+6.0	+0.7	+0.5	+0.5	+1.8
ACC 54%	46%	67%	75%	70%	70%	68%	63%	60%	38%	73%	57%	54%	61%	59%	63%	61%	59%	58%
PERC 26	13	43	36	16	37	47	39	43	15	4	35	69	25	48	22	21	49	59

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

	HBR	DUNOON P814 ^{SV} Calved: 12/08/2018 BHRP814 Brand: P814	AMFU CAFU DDF NHFU	G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04	Te Mania Caringbah C192 DUNOON ARCHER F954 Dunoon Archer A550														
45	Heavy Grain Index +\$126	STRUCTURAL ASSESSMENT																	
	Angus Breeding Index +\$119					F	R	SHEATH	TEMP.										
	Heavy Grass Index +\$114					6	5	5	5	5	1								
	Domestic Index +\$113					Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics													
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-4.9	+0.6	-3.9	+5.9	+54	+94	+116	+86	+22	-6.0	+1.9	+16	+0.60	+67	+5.7	+0.4	-0.1	+0.4	+2.3
ACC	55%	48%	68%	74%	69%	70%	68%	64%	59%	40%	73%	56%	56%	61%	60%	64%	62%	61%	59%
PERC	91	71	62	86	22	29	48	79	11	30	52	17	93	46	54	30	38	54	38
46	Heavy Grain Index +\$185	STRUCTURAL ASSESSMENT																	
	Angus Breeding Index +\$158					F	R	SHEATH	TEMP.										
	Heavy Grass Index +\$144					6	6	6	5	5	5	2							
	Domestic Index +\$125					Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics													
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-2.8	-4.0	-7.3	+7.0	+65	+118	+165	+164	+19	-8.0	+3.4	-3	+0.39	+97	+4.3	+0.5	-1.0	+0.2	+2.5
ACC	59%	52%	71%	76%	70%	72%	71%	68%	64%	46%	74%	61%	54%	64%	63%	67%	64%	63%	62%
PERC	84	94	13	96	2	1	1	1	30	6	4	80	77	1	80	27	67	64	31
47	Heavy Grain Index +\$185	STRUCTURAL ASSESSMENT																	
	Angus Breeding Index +\$161					F	R	SHEATH	TEMP.										
	Heavy Grass Index +\$148					6	6	6	6	6	5	2							
	Domestic Index +\$131					Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics													
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+3.6	+0.6	-5.2	+4.6	+56	+107	+147	+124	+19	-8.5	+3.5	+12	+0.24	+87	+5.2	-0.5	-1.3	+0.4	+2.4
ACC	55%	50%	64%	74%	68%	67%	66%	63%	58%	43%	69%	52%	51%	61%	59%	63%	61%	61%	58%
PERC	44	71	39	59	13	5	3	10	29	3	4	29	58	2	64	62	75	54	34
48	Heavy Grain Index +\$176	STRUCTURAL ASSESSMENT																	
	Angus Breeding Index +\$147					F	R	SHEATH	TEMP.										
	Heavy Grass Index +\$135					7	6	6	5	5	4	2							
	Domestic Index +\$129					Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics													
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+2.6	+5.8	-1.8	+2.9	+54	+106	+142	+135	+25	-2.4	+3.9	+15	+0.18	+72	+6.9	-2.4	-3.4	+1.2	+3.4
ACC	60%	52%	70%	75%	70%	71%	70%	66%	63%	44%	73%	58%	52%	63%	62%	65%	63%	62%	62%
PERC	51	22	90	19	19	5	5	4	3	90	2	21	49	25	31	98	99	18	9
49	Heavy Grain Index +\$168	STRUCTURAL ASSESSMENT																	
	Angus Breeding Index +\$140					F	R	SHEATH	TEMP.										
	Heavy Grass Index +\$127					7	7	6	6	6	4	1							
	Domestic Index +\$124					Traits Observed: BWT, 200WT, 400WT, 600WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics													
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-2.1	-4.2	+1.1	+4.6	+50	+96	+126	+112	+20	-4.3	+3.4	+5	+0.05	+70	+8.2	-2.7	-3.2	+2.0	+3.3
ACC	57%	48%	65%	74%	69%	70%	73%	66%	60%	39%	72%	55%	48%	61%	60%	63%	61%	60%	59%
PERC	81	95	99	59	41	21	23	25	25	64	4	55	31	31	15	99	98	4	11

P814 is a very solid L292 son, out of a hard working Caringbah cow in 'F954'. Strong topped and deep sided, robust bulls breed robust calves!

P972 is a long bodied Hank son, out of a high producing Regent cow. Lots of growth and performance here - If you're after calves that grow quickly, here's your bull!

P1362 is a long bodied G816 son, out of a Regent cow from the Lubra cow line. The young bulls worked really well last Spring!

P1130 is a long bodied Discovery son, out of a good old Africa cow, from the Japara line. Desirable EBV's here, with impressive birth to growth!

P249 is a good all-rounder. A Discovery son out of a Regent granddaughter, from the Princess cow family.

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

50 APR

DUNOON P1156^{SV}

Calved: 03/09/2018 BHRP1156 Brand: P1156

AMFU CAFU DDFU NHFU

A A R Ten X 7008 S A USA
V A R DISCOVERY 2240 USA
Deer Valley Rita 0308 USA

Tuwharetoa Regent D145
DUNOON FRECKLE J781
Landfall Freckle V420

STRUCTURAL ASSESSMENT

7	6	6	5	5	5	2

Traits Observed: BWT, 200WT, 400WT, RIB, RUMP, IMF, DOC, Genomics

P1156 is a long, muscular son of Discovery - Lots of bulk and really solid!
When it comes to red meat - this fellow has loads of it!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-8.0	-6.9	-3.7	+6.2	+61	+118	+150	+130	+23	-3.6	+4.0	-12	+0.17	+86	+7.0	-1.2	-2.2	+1.9	+2.9	
ACC	59%	51%	70%	74%	70%	70%	68%	65%	62%	43%	64%	58%	51%	63%	60%	64%	62%	61%	61%	
PERC	97	99	66	90	4	1	2	7	7	76	1	96	48	2	30	83	92	5	19	

51 HBR

DUNOON P1273^{PV}

Calved: 10/09/2018 BHRP1273 Brand: P1273

AMFU CAFU DDFU NHFU

Rennylea Edmund E11
CLUNIE RANGE HANK H358
Clunie Range Naomi F351

Tuwharetoa Regent D145
DUNOON PRINCESS G537
Dunoon Princess E521

STRUCTURAL ASSESSMENT

6	6	6	6	6	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P1273 has lots of performance, right across the board - G537 was a prolific donor cow a few years ago, being the dam of several bulls that we've used!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+1.1	-3.5	-4.2	+4.8	+45	+88	+121	+90	+20	-7.6	+0.3	+16	+0.44	+78	+8.3	+1.0	-0.6	+0.3	+2.8	
ACC	62%	55%	72%	77%	72%	73%	73%	70%	66%	48%	76%	61%	57%	67%	66%	69%	67%	66%	65%	
PERC	62	93	57	65	71	52	35	70	20	9	98	19	82	10	14	16	54	59	22	

52 HBR

DUNOON P973^{SV}

Calved: 19/08/2018 BHRP973 Brand: P973

AMFU CAFU DDFU NHFU

Ayrvale General G18
THE ROCK K8
The Rock H16

Te Mania Gascoyne G333
DUNOON BARWON L520
Dunoon Barwon H1201

STRUCTURAL ASSESSMENT

6	6	6	5	5	5	1

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P973 ia a long, attractive K8 son, out of a young G333 cow.
Plenty of capacity, style and outlook here.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+0.8	-1.3	-5.1	+4.2	+52	+97	+126	+126	+14	-7.9	+1.7	+13	+0.49	+75	+8.0	+0.7	+0.6	+0.1	+2.2	
ACC	53%	45%	66%	73%	67%	67%	66%	62%	55%	37%	70%	49%	46%	59%	55%	60%	57%	57%	55%	
PERC	64	84	41	49	29	21	23	9	75	6	63	27	87	15	17	22	19	69	41	

53 HBR

DUNOON P867^{SV}

Calved: 13/08/2018 BHRP867 Brand: P867

AMFU CAFU DDFU NHFU

A A R Ten X 7008 S A USA
V A R DISCOVERY 2240 USA
Deer Valley Rita 0308 USA

Dunoon Julia Creek J590
DUNOON PRINCESS M859
Dunoon Princess H1083

STRUCTURAL ASSESSMENT

6	6	5	6	5	5	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P867 is a really impressive Discovery son.
Long, strong and full of power! He strides around the paddock so well.
And out of a heifer! One of the good ones!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-2.3	-3.0	-4.2	+6.2	+60	+119	+145	+125	+25	-6.4	+3.6	-13	+0.27	+89	+2.8	-0.8	-1.6	-0.8	+4.6	
ACC	58%	49%	66%	73%	69%	69%	69%	65%	60%	40%	72%	55%	49%	62%	60%	64%	61%	61%	60%	
PERC	82	91	57	90	5	1	3	10	3	23	3	97	62	1	95	72	82	94	1	

54 APR

DUNOON P770^{SV}

Calved: 08/08/2018 BHRP770 Brand: P770

AMFU CAFU DDFU NHFU

Connealy In Sure 8524 USA
G A R SURE FIRE USA
Chair Rock 5050 G A R 8086 USA

Clunie Range Hank H358
DUNOON PRINCESS M883
Dunoon Princess K1253

STRUCTURAL ASSESSMENT

6	6	6	5	5	4	2

Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics

P770 is a heifer's first calf, with plenty of performance.
Our 'Princess' cows are often behind the high performers!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+3.0	-0.8	-5.4	+4.7	+60	+105	+141	+124	+22	-6.2	+4.0	+13	-0.10	+76	+7.9	-1.8	-1.3	+2.3	+2.1	
ACC	59%	50%	70%	74%	68%	68%	68%	65%	62%	41%	67%	55%	55%	64%	63%	67%	64%	65%	63%	
PERC	48	81	36	62	5	6	5	11	13	27	1	28	16	14	18	94	75	2	45	

	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

55	HBR	DUNOON P1223^{PV}								AMFU CAFU DDF NHFU		A A R Ten X 7008 S A USA				Te Mania Africa A217					
		Calved: 07/09/2018 BHRP1223 Brand: P1223								V A R DISCOVERY 2240 USA				DUNOON DANDLOO G051							
		Deer Valley Rita 0308 USA								Dunoon Dandloo E073				P1223 is one of those "easy to use" Discovery sons, out of an old Africa cow who has bred very well. Lots of length and overall presence here!							
		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics								\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV		+6.4	+4.9	-6.3	+1.9	+49	+96	+117	+80	+30	-6.4	+4.9	+1	+0.38	+63	+4.1	-0.7	+0.0	-0.2	+3.7	
ACC		61%	53%	71%	75%	70%	71%	71%	67%	65%	44%	73%	59%	52%	65%	63%	66%	64%	63%	63%	
PERC		22	30	23	7	46	22	45	86	1	23	1	69	76	61	83	69	35	80	5	
56	HBR	DUNOON P1039^{SV}								AMFU CAFU DDF NHFU		Ayrvale General G18				Te Mania Africa A217					
		Calved: 23/08/2018 BHRP1039 Brand: P1039								PATHFINDER GENERAL K7				DUNOON PRINCESS G141							
		Pathfinder Equator H63								Dunoon Princess C226				P1039 is a low birth K7 son. Whenever you find K7 crossed with Africa, you can be at the beach while calving is on! Impressive data with a good bull!							
		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics								\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV		+5.6	+5.2	-6.5	+3.8	+56	+90	+116	+98	+18	-7.9	+2.6	+4	+0.03	+63	+7.9	-2.6	-1.9	+1.6	+2.4	
ACC		61%	54%	71%	75%	71%	71%	71%	68%	65%	44%	73%	59%	53%	65%	63%	66%	65%	63%	62%	
PERC		28	27	20	38	14	43	48	53	40	6	20	57	29	61	18	99	88	8	34	
57	HBR	DUNOON P833^{SV}								AMFU CAFU DDF NHFU		G A R Prophet USA				Hoover Dam USA					
		Calved: 14/08/2018 BHRP833 Brand: P833								TOPBOS LEADING EDGE L292				DUNOON DANDLOO L1140							
		Strathewen Berkly Blackbird F04								Dunoon Dandloo H712				P833 is another solid L292 son with a nice birth to growth ratio, and backed by the Dandloo cow family.							
		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics								\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV		+3.6	+2.7	-4.3	+3.8	+58	+105	+142	+154	+22	-6.5	+1.2	+13	+0.05	+72	+3.3	+0.7	-0.5	+0.3	+2.1	
ACC		55%	47%	69%	74%	68%	69%	67%	63%	57%	40%	72%	55%	55%	60%	59%	63%	61%	60%	59%	
PERC		44	52	55	38	8	6	4	1	13	22	84	26	31	23	91	22	51	59	45	
58	HBR	DUNOON P1091^{SV}								AMFU CAFU DDF NHFU		H P C A Intensity USA				Dunoon Evident E614					
		Calved: 27/08/2018 BHRP1091 Brand: P1091								RENNYLEA L508				DUNOON DANDLOO H111							
		Rennylea H414								Dunoon Dandloo F134				P1091 is a really likeable L508 son, out of a solid Evident cow - These fellows worked well on the heifers, with plenty of calves on the ground already!							
		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics								\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV		-0.5	+2.4	-5.0	+3.0	+49	+93	+122	+98	+27	-7.1	+2.5	+6	+0.48	+72	+6.4	-0.1	+1.3	-0.6	+3.1	
ACC		58%	49%	71%	75%	69%	71%	70%	65%	59%	42%	73%	59%	52%	62%	61%	65%	63%	61%	61%	
PERC		73	55	43	20	50	31	33	54	2	13	23	49	86	25	40	47	8	90	15	
59	HBR	DUNOON P1067^{SV}								AMF CAF DDF NHF		A A R Ten X 7008 S A USA				Te Mania Caringbah C192					
		Calved: 27/08/2018 BHRP1067 Brand: P1067								V A R DISCOVERY 2240 USA				DUNOON LOWAN K815							
		Deer Valley Rita 0308 USA								Dunoon Lowan H592				P1067 is another of those easy to use heifer bulls - By Discovery out of a Caringbah cow, which has been a cross that has worked well!							
		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics								\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV		+2.4	+0.6	-4.7	+2.9	+48	+86	+104	+71	+18	-6.5	+4.0	+3	+0.96	+66	+4.3	+0.7	-0.2	+0.5	+3.1	
ACC		59%	50%	70%	74%	69%	70%	68%	65%	61%	40%	72%	57%	49%	62%	61%	64%	62%	60%	60%	
PERC		53	71	48	19	57	57	78	94	44	22	1	62	99	51	80	22	41	49	15	

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWMT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

	HBR DUNOON P727^{SV} Calved: 29/07/2018 BHRP727 Brand: P727	AMFU CAFU DDFU NHFU	Te Mania Berkley B1 AYRVALE GENERAL G18 Ayrvale Ease E3	Lawsons Ki Evident H H6201 DUNOON ARCHER M381 Dunoon Archer F131
	STRUCTURAL ASSESSMENT			P727 is a chunky G18 son, out of a lovely young cow by H6201. This fellow's calves will have some shape! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, IMF, DOC, Genomics			
Heavy Grain Index +\$151 Angus Breeding Index +\$130 Heavy Grass Index +\$116 Domestic Index +\$113				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+7.1	+3.3	-7.3	+1.9	+42	+74	+94	+74	+15	-8.1	+1.3	+10	+0.65	+55	+5.3	+0.1	+0.2	-1.2	+4.0
ACC	61%	54%	71%	74%	69%	70%	69%	67%	64%	46%	73%	56%	55%	65%	63%	67%	65%	64%	63%
PERC	18	46	13	7	86	91	92	92	70	5	81	37	95	89	62	40	29	97	3

	HBR DUNOON P052^{PV} Calved: 21/03/2018 BHRP052 Brand: P052	AMF CAF DDF NHF	Ayrvale General G18 PATHFINDER GENERAL K7 Pathfinder Equator H63	Merridale Gaffa G4 DUNOON BEEAC M810 Dunoon Beeac F912
	STRUCTURAL ASSESSMENT			P052 is a heifer's first calf, out of a young cow by Gaffa, and by K7. A nicely bred young bull just right for some nice heifers. \$.....
	Traits Observed: BWT, 200WT, 400WT, 600WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$144 Angus Breeding Index +\$135 Heavy Grass Index +\$130 Domestic Index +\$125				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+5.8	+3.0	-5.7	+2.7	+52	+88	+114	+85	+17	-6.4	+3.1	+2	+0.64	+68	+8.5	-0.6	-1.9	+1.4	+2.0
ACC	59%	50%	66%	75%	70%	71%	73%	67%	61%	39%	72%	58%	49%	63%	61%	64%	62%	60%	60%
PERC	26	49	31	15	31	52	54	79	48	23	8	66	95	38	12	65	88	12	50

PLEASE NOTE:

These next two bulls - Lot 62 & Lot 63 have been used TWICE, once last Spring on cows and heifers, and once this year on some heifers.

They were joined from 10th May until June 30th.

These are two really good bulls, they have worked twice, before they were two years old!

	HBR DUNOON P802^{SV} Calved: 10/08/2018 BHRP802 Brand: P802	AMF CAG6% DDF NHF	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Dunoon Gabba G548 DUNOON LUBRA K919 Dunoon Lubra F808
	STRUCTURAL ASSESSMENT			P802 is a quality young bull - Style, length, growth and backed by a 'Gabba' cow. This fellow has been used twice, last Spring and this Autumn. Coming out of heifers on 30/6/20. A great mix of figures, type and appeal! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$183 Angus Breeding Index +\$160 Heavy Grass Index +\$149 Domestic Index +\$138				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+2.1	-0.8	-5.2	+3.4	+61	+116	+147	+126	+23	-5.6	+4.5	+6	+0.32	+84	+5.6	+1.6	+2.0	-0.1	+3.3
ACC	59%	50%	70%	74%	69%	70%	69%	65%	62%	40%	73%	57%	49%	62%	61%	65%	62%	61%	61%
PERC	55	81	39	29	4	1	3	9	6	38	1	50	69	3	56	7	3	77	11

	HBR DUNOON P746^{SV} Calved: 7/08/2018 BHRP746 Brand: P746	AMFU CAFU DDFU NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	H P C A Intensity USA DUNOON DANDLOO L393 Dunoon Dandloo G348
	STRUCTURAL ASSESSMENT			P746 is a unique package - Strong performance across the board, out of a Dandloo x Intensity cow and plenty of length - We've used this fellow twice, last Spring and this Autumn, coming out of the heifers on 30/6/20. A very "easy to use" bull, with impressive data! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$177 Angus Breeding Index +\$152 Heavy Grass Index +\$140 Domestic Index +\$139				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+5.8	+2.9	-6.6	+2.5	+54	+106	+129	+103	+27	-5.0	+2.5	+6	+0.34	+75	+7.8	-0.9	-1.5	+0.9	+3.4
ACC	60%	51%	70%	74%	69%	70%	69%	66%	62%	42%	73%	57%	51%	63%	62%	65%	63%	62%	61%
PERC	26	50	19	13	21	5	17	42	2	50	23	51	71	15	19	75	80	29	9

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

	HBR DUNOON P870^{SV} Calved: 13/08/2018 BHRP870 Brand: P870	AMFU CAFU DDC NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Te Mania Gascoyne G333 DUNOON DANDLOO L076 Dunoon Dandloo J291
	STRUCTURAL ASSESSMENT		P870 is one of those 'easy to use' Discovery x G333 sons. The numbers are showing small calves that grow quickly - Profitable!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+0.0	-4.0	-1.6	+3.4	+60	+110	+146	+123	+20	-4.7	+3.5	+13	+0.05	+85	+5.1	-2.0	-3.3	+1.1	+3.0	
ACC	60%	51%	71%	74%	69%	70%	70%	66%	61%	41%	73%	57%	50%	63%	62%	65%	63%	61%	61%	
PERC	70	94	91	29	6	3	3	11	21	56	4	26	31	3	66	96	99	21	17	

	HBR DUNOON P1137^{SV} Calved: 30/08/2018 BHRP1137 Brand: P1137	AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Dunoon Gibson G552 DUNOON PRINCESS J1105 Dunoon Prinness B084
	STRUCTURAL ASSESSMENT		P1137 is a long bodied Discovery son, with that desireable high early growth, and indexes indicating profitability.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-2.2	+1.7	-4.6	+5.1	+63	+115	+145	+127	+19	-5.3	+4.8	-3	+0.30	+85	+3.4	-0.8	-0.1	+0.2	+3.2	
ACC	58%	49%	65%	74%	69%	70%	68%	64%	61%	39%	72%	57%	48%	62%	60%	63%	61%	60%	59%	
PERC	81	62	50	72	2	1	3	9	33	44	1	79	66	3	91	72	38	64	13	

	HBR DUNOON P1019^{SV} Calved: 23/08/2018 BHRP1019 Brand: P1019	AMFU CA10% DDF NHF	G A R Ingenuity USA V A R Index 3282 USA Sandpoint Blackbird 8809 USA	Dunoon Edenhope E160 DUNOON DANDLOO H244 Dunoon Dandloo B203
	STRUCTURAL ASSESSMENT		P1019 is a big long Index son, with some serious early growth. That 400 day weight EBV "+114" is a thumping feeder steer!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+2.3	+0.1	-5.4	+6.5	+57	+114	+148	+154	+15	+0.6	+0.6	+6	-0.54	+88	+6.6	-4.3	-4.6	+2.0	+2.4	
ACC	57%	48%	70%	75%	70%	70%	69%	66%	62%	38%	73%	55%	48%	62%	61%	64%	62%	61%	60%	
PERC	54	75	36	93	10	2	2	1	73	99	96	51	1	2	36	99	99	4	34	

	HBR DUNOON P819^{SV} Calved: 14/08/2018 BHRP819 Brand: P819	AMFU CAFU DDC NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Dunoon Decimal D342 DUNOON LUBRA H776 Dunoon Lubra X240
	STRUCTURAL ASSESSMENT		P819 is a big long Discovery son, with all three growth traits in the top 1%. When we still get paid by weight - weight matters!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-8.7	-6.4	-1.2	+7.0	+69	+130	+171	+160	+22	-3.8	+4.7	-1	-0.23	+94	+2.2	-2.0	-4.0	+1.4	+1.8	
ACC	59%	49%	67%	74%	69%	70%	69%	65%	62%	40%	73%	57%	49%	63%	61%	65%	62%	61%	61%	
PERC	97	98	94	96	1	1	1	1	13	73	1	75	7	1	97	96	99	12	59	

	HBR DUNOON P1236^{SV} Calved: 07/09/2018 BHRP1236 Brand: P1236	AMFU CAF DDF NHF	A A R Ten X 7008 S A USA V A R FOREMAN 3339 USA Sandpoint Blackbird 8809 USA	Te Mania Caringbah C192 DUNOON LOWAN F298 Dunoon Lowan D020
	STRUCTURAL ASSESSMENT		P1236 is a young Foreman son, out of a C192 daughter - Nice all round performance here, backed by a solid old cow with the runs on the board.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-0.8	+3.4	-6.3	+5.2	+57	+98	+134	+118	+24	-3.0	+0.9	+13	+0.22	+69	+7.2	-1.3	-1.8	+1.2	+2.8	
ACC	57%	49%	70%	75%	70%	71%	69%	64%	61%	40%	73%	57%	49%	62%	61%	64%	62%	61%	60%	
PERC	74	45	23	74	10	18	11	17	5	85	92	27	55	38	26	86	86	18	22	

BREED AVG. EBVs FOR 2018 BORN CALVES																				
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF	
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1		

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	HBR DUNOON P1024^{SV} Calved: 23/08/2018 BHRP1024 Brand: P1024	AMFU CAFU DDF NHFU	Ayrvale Bartel E7 AYRVALE HERCULES H9 Lawsons Invincible F338	Dunoon Decimal D342 DUNOON ANGUISH H180 Dunoon Anguish E075
	STRUCTURAL ASSESSMENT			P1024 is a long, strong bodied H9 son, with a nice set of carcass EBV's. Our Decimal cows are a real asset to our herd. \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, IMF, DOC, Genomics			
Heavy Grain Index +\$151 Angus Breeding Index +\$135 Heavy Grass Index +\$125 Domestic Index +\$116				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-1.5	+1.1	-3.7	+5.2	+49	+85	+112	+81	+22	-6.3	+3.3	+17	+0.52	+72	+8.6	+0.9	+1.6	-0.1	+3.4	
ACC	61%	54%	71%	75%	69%	70%	69%	67%	65%	43%	74%	58%	53%	64%	62%	66%	63%	63%	62%	
PERC	78	67	66	74	47	64	60	84	10	25	5	17	89	23	12	17	6	77	9	

	HBR DUNOON P899^{SV} Calved: 18/08/2018 BHRP899 Brand: P899	AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Dunoon Hogan H194 DUNOON PRINCESS K784 Dunoon Princess G637
	STRUCTURAL ASSESSMENT			P899 is one of those "carcass strong" Discovery sons, plus that high early growth. Calves that grow quickly are always "big-bill" payers! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$152 Angus Breeding Index +\$135 Heavy Grass Index +\$128 Domestic Index +\$125				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-0.7	-9.0	-3.6	+4.2	+59	+103	+130	+95	+25	-4.3	+3.5	+5	+0.64	+82	+8.3	-0.4	-1.9	+1.4	+2.9	
ACC	59%	49%	66%	73%	68%	68%	68%	64%	61%	39%	63%	57%	48%	62%	60%	64%	61%	60%	60%	
PERC	74	99	68	49	7	8	16	60	3	64	4	53	95	5	14	58	88	12	19	

	HBR DUNOON P1219^{SV} Calved: 07/09/2018 BHRP1219 Brand: P1219	AMFU CAFU DDF NHFU	Ayrvale General G18 THE ROCK K8 The Rock H16	Lawsons Dinky-Di Z191 DUNOON DANDLOO E244 Dunoon Dandloo X177
	STRUCTURAL ASSESSMENT			P1219 is a long, stylish son of K8, out of an honest old Dandloo cow in H244. Its length that weighs and length that pays! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$126 Angus Breeding Index +\$117 Heavy Grass Index +\$113 Domestic Index +\$107				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+6.6	+1.0	-4.1	+4.0	+46	+81	+109	+80	+25	-6.0	+1.3	-15	+0.17	+70	+2.6	+0.3	+0.0	-0.5	+2.5	
ACC	55%	49%	65%	74%	68%	68%	67%	64%	59%	41%	71%	52%	49%	61%	57%	62%	59%	59%	56%	
PERC	21	68	59	43	65	77	67	86	3	30	81	98	48	34	96	33	35	88	31	

	HBR DUNOON P875^{SV} Calved: 08/08/2018 BHRP875 Brand: P875	AMFU CAFU DDF NHFU	Ayrvale General G18 PATHFINDER GENERAL K7 Pathfinder Equator H63	Hazeldean Harlequin H2 DUNOON FLOWER L514 Dunoon Flower H961
	STRUCTURAL ASSESSMENT			P875 is an impressive K7 son, lots of volume and depth. With a really solid HZ daughter as his mum - A good all-rounder ready to go! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$125 Angus Breeding Index +\$116 Heavy Grass Index +\$111 Domestic Index +\$100				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-1.0	+2.9	-3.9	+4.7	+52	+80	+113	+104	+17	-6.9	+2.8	-4	+0.56	+61	+3.2	+0.8	+1.2	-0.8	+2.6	
ACC	59%	50%	70%	74%	69%	70%	69%	66%	61%	38%	73%	58%	49%	62%	60%	64%	62%	60%	60%	
PERC	75	50	62	62	32	79	58	41	53	16	14	82	91	72	92	20	9	94	28	

	HBR DUNOON P820^{SV} Calved: 15/08/2018 BHRP820 Brand: P820	AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Dunoon Gabba G548 DUNOON DANDLOO K1028 Dunoon Dandloo D267
	STRUCTURAL ASSESSMENT			P820 is a low birth Discovery son, out of a thickly made 'Gabba' cow. Our 'Gabba' females are consistently producing desirable progeny time and time again! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$159 Angus Breeding Index +\$137 Heavy Grass Index +\$126 Domestic Index +\$122				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+4.2	+0.9	-3.8	+2.4	+51	+96	+122	+102	+22	-6.2	+3.1	+0	+0.57	+71	+1.7	-0.4	+0.0	-0.6	+3.5	
ACC	59%	50%	69%	74%	69%	70%	68%	65%	62%	39%	73%	57%	49%	62%	61%	64%	62%	60%	60%	
PERC	39	69	64	12	38	24	33	45	12	27	8	71	92	27	99	58	35	90	8	

BREED AVG. EBVs FOR 2018 BORN CALVES																				
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF	
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

<div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; margin: 0 auto;">74</div>	HBR	DUNOON P1135^{SV}	AMFU CAFU DDF NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414										Tuwharetoa Regent D145 DUNOON SKYLITE K776 Dunoon Skylite H764																																																																																
	Calved: 30/08/2018 BHRP1135 Brand: P1135		STRUCTURAL ASSESSMENT							P1135 is a quality son of L508, out of a young Regent cow. Lots of carcass data here to like! \$.....																																																																																				
	Heavy Grain Index +\$155	Angus Breeding Index +\$127	Heavy Grass Index +\$112	Domestic Index +\$109	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																																																																																									
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CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %																																																																												
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<div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; margin: 0 auto;">75</div>	APR	DUNOON P1332^{SV}	AMFU CAFU DDF NHFU	Tuwharetoa Regent D145 DUNOON KANSAS K813 Dunoon Flower H530										Dunoon Decimal D342 DUNOON LITTLE JOHN K216 Dunoon Little John E018																																																																																
	Calved: 15/09/2018 BHRP1332 Brand: P1332		STRUCTURAL ASSESSMENT							P1332 is a high performing son of K813, out of a powerful Decimal cow. A profitable genetic mix in this fellow. \$.....																																																																																				
	Heavy Grain Index +\$152	Angus Breeding Index +\$130	Heavy Grass Index +\$118	Domestic Index +\$113	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																																																																																									
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	Calved: 03/09/2018 BHRP1161 Brand: P1161		STRUCTURAL ASSESSMENT							P1161 is a high EMA son of M017, with J009 being a very solid Evident daughter. Lots to like about this fellow. \$.....																																																																																				
	Heavy Grain Index +\$149	Angus Breeding Index +\$137	Heavy Grass Index +\$131	Domestic Index +\$127	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																																																																																									
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	Calved: 17/08/2018 BHRP887 Brand: P887		STRUCTURAL ASSESSMENT							P887 is a high EMA 2100 son, out of a G333 cow from the 'Beeac' cow family. A solid individual here! \$.....																																																																																				
	Heavy Grain Index +\$149	Angus Breeding Index +\$133	Heavy Grass Index +\$127	Domestic Index +\$123	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																																																																																									
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	Calved: 07/09/2018 BHRP1216 Brand: P1216		STRUCTURAL ASSESSMENT							P1216 is another of the M460 sons, with a pedigree containing some really high performing individuals! A good mix of data here! \$.....																																																																																				
	Heavy Grain Index +\$144	Angus Breeding Index +\$132	Heavy Grass Index +\$125	Domestic Index +\$118	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																																																																																									
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PERC 65	78	9	67	21	32	29	29	61	25	52	69	51	8	60	40	58	29	45																																																																												

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWMT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

	HBR DUNOON P1267^{SV} Calved: 10/09/2018 BHRP1267 Brand: P1267	AMFU CAFU DDF NHFU	Dunoon Decimal D342 DUNOON GEURIE G816 Dunoon New Trend Z530	Tuwharetoa Regent D145 DUNOON ANGUISH H1012 Dunoon Anguish D346
	STRUCTURAL ASSESSMENT			P1267 is a strongly built G816 son, out of a Regent cow - The Decimal x Regent cross has really worked well, with lots of performance and carcass data! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$137 Angus Breeding Index +\$121 Heavy Grass Index +\$113 Domestic Index +\$107				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-12.3	-17.1	+0.1	+7.9	+62	+107	+141	+122	+18	-6.2	+3.1	+14	-0.09	+84	+5.7	-2.8	-2.2	+1.6	+2.2	
ACC	55%	50%	64%	74%	68%	68%	66%	63%	59%	42%	72%	53%	50%	61%	59%	63%	61%	60%	58%	
PERC	99	99	98	99	4	5	5	12	45	27	8	24	17	3	54	99	92	8	41	

	HBR DUNOON P1248^{SV} Calved: 07/09/2018 BHRP1248 Brand: P1248	AMFU CAFU DDF NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414	Dunoon Decimal D342 DUNOON LUBRA H463 Dunoon Lubra B224
	STRUCTURAL ASSESSMENT			P1248 is one of those "easy to use" L508 sons, with growth and marbling, whilst still being suitable for heifers. \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$142 Angus Breeding Index +\$122 Heavy Grass Index +\$112 Domestic Index +\$103				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+0.2	+4.6	-4.0	+4.1	+47	+92	+125	+116	+21	-6.8	+2.2	+0	+0.30	+69	-3.4	-0.4	+1.0	-2.2	+3.3	
ACC	58%	49%	66%	74%	69%	70%	69%	64%	58%	41%	74%	58%	50%	61%	61%	64%	62%	60%	60%	
PERC	68	33	61	46	62	34	25	19	15	17	36	71	66	34	99	58	12	99	11	

	HBR DUNOON P1323^{SV} Calved: 14/09/2018 BHRP1323 Brand: P1323	AMFU CAFU DDF NHFU	Te Mania Emperor E343 DUNOON MARLEY M189 Dunoon Dandloo F013	Tuwharetoa Regent D145 DUNOON DANDLOO K1049 Dunoon Dandloo B168
	STRUCTURAL ASSESSMENT			P1323 is a long bodied grandson of Emperor, out of a Regent x Reagan cow, in a pedigree with two shots of the Dandloo cow family! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$134 Angus Breeding Index +\$117 Heavy Grass Index +\$109 Domestic Index +\$107				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	-0.6	-7.7	-3.7	+5.8	+53	+91	+120	+113	+17	-5.3	+1.6	+9	-0.19	+76	+3.9	-1.8	-2.3	+0.5	+2.7	
ACC	54%	49%	66%	71%	65%	66%	63%	61%	56%	43%	70%	45%	49%	58%	55%	60%	57%	58%	55%	
PERC	73	99	66	85	26	38	38	24	48	44	68	42	10	14	85	94	93	49	25	

	HBR DUNOON P882^{SV} Calved: 14/08/2018 BHRP882 Brand: P882	AMFU CAFU DDF NHFU	G A R Prophet USA TOPBOS LEADING EDGE L292 Strathewen Berkly Blackbird F04	Dunoon Fiction F888 DUNOON DANDLOO H897 Dunoon Dandloo F494
	STRUCTURAL ASSESSMENT			P882 is another of those consistent L292 sons - Solid, deep bodied with capacity, with this fellow backed by the Dandloo cow family! \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$128 Angus Breeding Index +\$121 Heavy Grass Index +\$117 Domestic Index +\$112				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+0.5	+2.8	-5.0	+4.5	+55	+94	+120	+107	+16	-6.7	+0.9	+17	+0.37	+72	+3.3	+0.2	-0.3	-0.3	+2.0	
ACC	53%	46%	65%	74%	68%	69%	66%	62%	56%	39%	72%	54%	54%	59%	57%	62%	59%	58%	57%	
PERC	66	51	43	57	17	29	38	34	61	19	92	16	75	24	91	37	44	83	50	

	HBR DUNOON P1269^{SV} Calved: 10/09/2018 BHRP1269 Brand: P1269	AMFU CAFU DDF NHFU	Dunoon Earnest E477 DUNOON KINDRED K1372 Dunoon Dandloo G075	Dunoon Gen-X G066 DUNOON GERALDINE J1035 Dunoon E333 G333
	STRUCTURAL ASSESSMENT			P1269 is a high performing K1372 son out of a cow with a pedigree combining Regent and Africa. Nice carcass numbers with this fellow. \$.....
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
Heavy Grain Index +\$179 Angus Breeding Index +\$152 Heavy Grass Index +\$138 Domestic Index +\$127				

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	Fat %	RBY %	IMF %
EBV	+2.8	-1.2	-7.3	+4.8	+53	+97	+131	+121	+19	-6.6	+2.6	+14	+0.44	+71	+7.5	+0.6	-0.6	+0.6	+3.3	
ACC	53%	46%	60%	75%	68%	68%	66%	62%	57%	39%	72%	52%	48%	60%	57%	62%	59%	59%	56%	
PERC	50	83	13	65	27	21	14	14	31	20	20	22	82	28	22	25	54	44	11	

BREED AVG. EBVs FOR 2018 BORN CALVES																				
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWMT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF	
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

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84		HBR	DUNOON P744 ^{PV}		AMFU CAFU DDFU NHFU		Te Mania Berkley B1 AYRVALE GENERAL G18 Ayrvale Ease E3					Dunoon Harrisville H635 DUNOON DANDLOO M249 Dunoon Dandloo K072										
Heavy Grain Index +\$164		Calved: 02/08/2018 BHRP744 Brand: P744		STRUCTURAL ASSESSMENT							P744 is one of those G18 sons suitable for heifer joining. It is a plus when your heifers can be joined to bulls with a good shape!											
Angus Breeding Index +\$143				7 6 6 5 5 5 1							SHEATH TEMP.											
Heavy Grass Index +\$131				Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
Domestic Index +\$125				TACE																		
				CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV				+8.5	+1.3	-6.3	+3.3	+45	+81	+103	+65	+22	-8.5	+1.5	+3	+0.36	+62	+9.6	+0.2	-0.5	+0.2	+3.4
ACC				60%	52%	66%	74%	69%	70%	70%	67%	62%	44%	73%	55%	54%	64%	62%	66%	64%	64%	62%
PERC				10	65	23	26	71	77	80	96	14	3	72	64	74	66	6	37	51	64	9
85		HBR	DUNOON P1359 ^{SV}		AMFU CAFU DDFU NHFU		G A R Prophet USA DUNOON MULLOON M076 Dunoon Dandloo J204					Tuwharetoa Regent D145 DUNOON BEEAC H386 Dunoon Beeac F296										
Heavy Grain Index +\$159		Calved: 18/09/2018 BHRP1359 Brand: P1359		STRUCTURAL ASSESSMENT							P1359 is a low birth M076 son, with eye-catching carcass data, from the prepotent 'Beeac' cow family!											
Angus Breeding Index +\$135				6 6 6 6 5 4 2							SHEATH TEMP.											
Heavy Grass Index +\$121				Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
Domestic Index +\$111				TACE																		
				CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV				+5.3	-5.5	-2.5	+2.5	+40	+66	+92	+47	+24	-9.0	+0.6	+4	+0.57	+60	+8.4	+0.7	+0.0	-0.4	+4.2
ACC				56%	52%	69%	71%	66%	66%	66%	63%	60%	45%	68%	47%	53%	62%	60%	64%	61%	62%	59%
PERC				30	97	83	13	91	98	94	99	4	2	96	59	92	75	13	22	35	86	2
86		HBR	DUNOON P1379 ^{SV}		AMFU CAFU DDFU NHFU		Clunie Range Hank H358 DUNOON MONTROSE M017 Dunoon Princess K074					Dunoon Evident E614 DUNOON DANDLOO H230 Dunoon Dandloo B112										
Heavy Grain Index +\$155		Calved: 24/09/2018 BHRP1379 Brand: P1379		STRUCTURAL ASSESSMENT							P1379 is one of those likeable 'M017' sons, out of an Evident cow. Lots of growth and carcass here!											
Angus Breeding Index +\$139				6 6 6 5 6 5 1							SHEATH TEMP.											
Heavy Grass Index +\$133				Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
Domestic Index +\$119				TACE																		
				CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV				-2.0	-5.9	-3.1	+5.5	+57	+103	+142	+109	+23	-2.6	+2.0	+21	+0.55	+80	+10.2	-1.3	-1.4	+1.0	+2.7
ACC				54%	47%	68%	72%	66%	67%	67%	63%	57%	39%	71%	46%	49%	60%	58%	63%	60%	59%	57%
PERC				80	98	75	80	11	8	5	32	8	89	47	9	91	6	4	86	78	25	25
87		HBR	DUNOON P930 ^{SV}		AMFU CAFU DDFU NHFU		G A R Ingenuity USA V A R Index 3282 USA Sandpoint Blackbird 8809 USA					Lawsons Dinky-Di Z191 DUNOON DANDLOO E348 Dunoon Dandloo W217										
Heavy Grain Index +\$139		Calved: 18/08/2018 BHRP930 Brand: P930		STRUCTURAL ASSESSMENT							P930 is a solid Index son, out of a consistent breeding old Dinky-Di cow. Our Index progeny sure have some muscle and thickness to them!											
Angus Breeding Index +\$133				6 6 6 5 5 5 1							SHEATH TEMP.											
Heavy Grass Index +\$130				Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
Domestic Index +\$125				TACE																		
				CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV				+3.0	+3.8	-5.2	+7.1	+56	+99	+125	+110	+15	-4.4	+0.8	+2	-0.35	+64	+8.4	+0.1	-0.3	+1.2	+1.6
ACC				59%	51%	71%	75%	71%	71%	69%	67%	65%	44%	74%	58%	52%	64%	63%	66%	64%	63%	62%
PERC				48	41	39	97	13	16	26	28	74	62	93	65	3	56	13	40	44	18	67
88		HBR	DUNOON P730 ^{PV}		AMFU CAFU DDFU NHFU		Ayrvale Bartel E7 AYRVALE HERCULES H9 Lawsons Invincible F338					Dunoon Harrington H617 DUNOON LOWAN M585 Dunoon Lowan K078										
Heavy Grain Index +\$139		Calved: 29/07/2018 BHRP730 Brand: P730		STRUCTURAL ASSESSMENT							P730 is a solid H9 son, with high carcass numbers, and out of a heifer. The 'Lowan' cow family is always rock solid!											
Angus Breeding Index +\$124				6 5 6 5 5 5 2							SHEATH TEMP.											
Heavy Grass Index +\$115				Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
Domestic Index +\$113				TACE																		
				CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV				-9.0	+0.7	-2.0	+4.9	+49	+87	+104	+63	+19	-6.2	+1.0	+16	+0.97	+71	+10.2	+2.5	+1.4	-0.3	+3.7
ACC				60%	52%	65%	74%	68%	70%	69%	67%	62%	41%	73%	56%	52%	63%	61%	65%	63%	62%	61%
PERC				97	70	88	67	49	56	78	97	29	27	90	19	99	29	4	2	7	83	5

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

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	HBR DUNOON P883^{SV} Calved: 14/08/2018 BHRP883 Brand: P883	AMFU CAFU DDC NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414	Dunoon Decimal D342 DUNOON LOWAN K854 Dunoon Lowan F881
	STRUCTURAL ASSESSMENT		P883 is one of those low birth L508 sons - We used L508 first, and his Flush brother - L519 will have many sons in next year's sales.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %	EBV +0.1 +4.1 -4.5 +3.0 +48 +86 +113 +95 +23 -5.7 +1.2 +12 +0.60 +64 +4.2 +0.9 +1.7 -2.0 +3.8 ACC 58% 49% 70% 75% 70% 71% 69% 64% 59% 40% 74% 57% 50% 61% 61% 64% 62% 61% 60% PERC 69 38 52 20 54 58 57 59 9 36 84 29 93 56 81 17 5 99 4	

	HBR DUNOON P1234^{SV} Calved: 07/09/2018 BHRP1234 Brand: P1234	AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R FOREMAN 3339 USA Sandpoint Blackbird 8809 USA	Te Mania Ada A149 DUNOON ANGUISH D228 Dunoon Anguish W010
	STRUCTURAL ASSESSMENT		P1234 is a low birth Foreman son, out of a very consistant old A149 cow in 'D228'. Longevity is always a major profit driver!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %	EBV +6.5 +6.3 -5.4 +3.2 +49 +85 +111 +93 +17 -2.9 +1.0 -10 -0.06 +58 +6.5 +0.2 -0.8 +0.8 +2.4 ACC 57% 51% 68% 75% 70% 71% 70% 66% 62% 44% 73% 58% 52% 64% 62% 66% 63% 63% 62% PERC 22 18 36 24 49 62 61 65 50 86 90 94 19 81 38 37 61 34 34	

	HBR DUNOON P1324^{SV} Calved: 14/09/2018 BHRP1324 Brand: P1324	AMFU CAFU DDF NHFU	Hoover Dam USA DUNOON LEAK L786 Dunoon Eline G812	Merridale Gaffa G4 DUNOON DANDLOO M597 Dunoon Dandloo G293
	STRUCTURAL ASSESSMENT		P1324 is an L786 son out of a two year old heifer, who is a daughter of 'Gaffa'. A heifer bull here with strong carcass data.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %	EBV -0.1 +2.6 +1.7 +3.2 +45 +78 +107 +79 +21 -0.4 +2.9 +21 +0.31 +58 +10.3 -0.4 -0.9 +1.2 +2.7 ACC 50% 43% 65% 71% 64% 65% 62% 59% 52% 34% 69% 43% 43% 55% 54% 57% 56% 53% 52% PERC 70 53 99 24 75 83 71 87 16 98 12 9 67 81 4 58 64 18 25	

	HBR DUNOON P1424^{SV} Calved: 05/10/2018 BHRP1424 Brand: P1424	AMFU CAFU DDF NHFU	Clunie Range Hank H358 DUNOON MONTROSE M017 Dunoon Princess K074	Ythanbrae Henry VIII U8 DUNOON ELSA F834 Landfall Elsa X263
	STRUCTURAL ASSESSMENT		P1424 is one of the better bulls in the sale. Only an October born youngster, with eye appeal and data to match! M017 has bred very well, this fellow may be better!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %	EBV +1.7 -3.3 -6.2 +5.1 +56 +110 +147 +133 +17 -7.0 +3.6 +14 +0.14 +90 +5.7 -0.9 -2.4 +1.2 +2.5 ACC 55% 48% 68% 73% 67% 68% 66% 63% 59% 41% 71% 48% 50% 60% 58% 63% 60% 59% 57% PERC 58 92 24 72 13 3 3 5 47 15 3 23 43 1 54 75 94 18 31	

	HBR DUNOON P1160^{SV} Calved: 03/09/2018 BHRP1160 Brand: P1160	AMFU CAFU DDC NHFU	Ayrvale Bartel E7 AYRVALE HERCULES H9 Lawsons Invincible F338	Tuwharetoa Regent D145 DUNOON BEEAC L1318 Dunoon Beeac F309
	STRUCTURAL ASSESSMENT		P1160 is a strong carcass son of H9, out of a productive Regent daughter. The Beeac cow family has been one of our best.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %	EBV +2.7 +2.9 -5.0 +4.1 +43 +82 +113 +83 +27 -7.2 +2.6 +8 +0.81 +70 +11.8 -0.6 -1.2 +0.8 +3.9 ACC 62% 57% 71% 75% 70% 71% 70% 68% 65% 48% 74% 58% 56% 65% 64% 67% 65% 65% 64% PERC 51 50 43 46 82 71 58 82 2 12 20 43 99 34 1 65 73 34 4	

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWMT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

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	HBR DUNOON P1318^{SV} Calved: 14/09/2018 BHRP1318 Brand: P1318	AMFU CAFU DDF NHF3%	Te Mania Emperor E343 DUNOON MARLEY M672 Dunoon Dandloo H790	Ardrossan Equator A241 DUNOON ELSA G213 Dunoon Elsa A283															
	STRUCTURAL ASSESSMENT		P1318 is a high indexing son of M672, out of a constant old A241 cow. Lots of length and capacity with this fellow.																
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics		\$.....																
	Heavy Grain Index +\$180 Angus Breeding Index +\$153 Heavy Grass Index +\$139 Domestic Index +\$128																		
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk Wt kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %																	
EBV ACC PERC	+3.3 54% 46	+5.0 50% 29	-6.1 67% 25	+5.5 72% 80	+54 65% 22	+104 66% 8	+137 64% 8	+133 62% 5	+17 58% 54	-7.0 44% 15	+3.7 69% 3	+0 46% 72	+0.57 50% 92	+91 60% 1	+5.2 57% 64	+0.9 62% 17	+0.3 59% 26	-0.4 59% 86	+3.2 57% 13
	HBR DUNOON P1425^{SV} Calved: 05/10/2018 BHRP1425 Brand: P1425	AMFU CA1% DDF NHFU	Clunie Range Hank H358 DUNOON MEADOW M482 Dunoon Lowan G563	Tuwharetoa Regent D145 DUNOON BEEAC J141 Dunoon Beeac Z120															
	STRUCTURAL ASSESSMENT		P1425 is a reasily likeable young bull - He is out of a Flush sister to 'Gabba', so our great old 'Z120' cow is there as his grand dam!																
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics		\$.....																
	Heavy Grain Index +\$153 Angus Breeding Index +\$136 Heavy Grass Index +\$126 Domestic Index +\$118																		
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk Wt kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %																	
EBV ACC PERC	-5.9 54% 93	-8.0 49% 99	-1.2 64% 94	+5.6 71% 82	+53 65% 27	+96 63% 22	+123 65% 30	+105 62% 39	+18 58% 44	-7.1 42% 13	+1.9 65% 52	+10 47% 37	-0.17 50% 11	+78 59% 10	+9.0 57% 9	+1.0 61% 16	+1.0 59% 12	+0.7 59% 39	+2.8 57% 22
	HBR DUNOON P1301^{SV} Calved: 14/09/2018 BHRP1301 Brand: P1301	AMFU CAFU DDC NHFU	Clunie Range Hank H358 DUNOON MONTROSE M017 Dunoon Princess K074	Dunoon Decimal D342 DUNOON SKYLITE H764 Dunoon Skylite D804															
	STRUCTURAL ASSESSMENT		P1301 is a high growth M017 son, out of a really solid Decimal cow. When we're still selling by weight this fellow's calves will pay well!																
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics		\$.....																
	Heavy Grain Index +\$165 Angus Breeding Index +\$140 Heavy Grass Index +\$131 Domestic Index +\$117																		
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk Wt kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %																	
EBV ACC PERC	-2.2 52% 81	-8.5 44% 99	-5.4 65% 36	+6.7 72% 94	+59 66% 6	+114 67% 2	+158 65% 1	+142 61% 3	+22 57% 10	-3.2 37% 82	+2.5 71% 23	+22 48% 8	-0.15 46% 12	+97 59% 1	+5.2 57% 64	-2.7 61% 99	-2.5 59% 95	+0.4 58% 54	+2.8 56% 22
	HBR DUNOON P960^{SV} Calved: 19/08/2018 BHRP960 Brand: P960	AMFU CAFU DDF NHFU	Ayrvale Bartel E7 AYRVALE HERCULES H9 Lawsons Invincible F338	Tuwharetoa Regent D145 DUNOON LOWAN K968 Dunoon Lowan A589															
	STRUCTURAL ASSESSMENT		P960 is a most eye catching young bull - The Regent x H9 cross suggests an impressive carcass, and that's just what this fellow has!																
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics		\$.....																
	Heavy Grain Index +\$151 Angus Breeding Index +\$129 Heavy Grass Index +\$117 Domestic Index +\$108																		
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk Wt kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %																	
EBV ACC PERC	-3.8 62% 88	-0.3 56% 78	-0.4 71% 97	+5.3 75% 76	+45 70% 71	+83 71% 69	+111 70% 61	+103 68% 43	+18 65% 43	-6.4 47% 23	+1.2 74% 84	+2 59% 65	+0.76 56% 98	+70 65% 33	+8.0 63% 17	+0.7 67% 22	+1.6 65% 6	-0.8 64% 94	+3.8 63% 4
	HBR DUNOON P1268^{SV} Calved: 10/09/2018 BHRP1268 Brand: P1268	AMFU CAFU DDF NHFU	H P C A Intensity USA DUNOON MARROA M1101 Dunoon Flower H530	Tuwharetoa Regent D145 DUNOON BEEAC K79 Dunoon Beeac F348															
	STRUCTURAL ASSESSMENT		P1268 is a quality young bull, by an impressive Intensity son, out of a hard working Regent Cow.																
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, IMF, DOC, Genomics		\$.....																
	Heavy Grain Index +\$144 Angus Breeding Index +\$133 Heavy Grass Index +\$125 Domestic Index +\$120																		
TACE	CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk Wt kg	DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %																	
EBV ACC PERC	-0.2 55% 71	-1.4 50% 84	-5.8 67% 30	+4.2 72% 49	+48 65% 57	+94 65% 29	+115 64% 51	+93 62% 65	+19 57% 30	-7.0 43% 15	+1.7 70% 63	+9 44% 41	+0.15 51% 45	+63 59% 62	+7.0 57% 30	+1.3 62% 11	+2.1 59% 3	-0.4 59% 86	+2.6 57% 28



BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

99	HBR	DUNOON P1239^{SV}	AMFU CAFU DDFU NHFU	A A R Ten X 7008 S A USA	Tuwharetoa Regent D145														
	Calved: 07/09/2018 BHRP1239 Brand: P1239			V A R DISCOVERY 2240 USA	DUNOON DANDLOO K694														
					Deer Valley Rita 0308 USA	Dunoon Dandloo G350													
	<p>STRUCTURAL ASSESSMENT</p> <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>5</td> <td>5</td> <td>2</td> </tr> </table> <p>Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics</p>													6	6	6	5	5	5
6	6	6	5	5	5	2													

P1239 is an eye catching Discovery son. Loads of volume and thickness, with a nice set of data.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-5.9	-5.2	-4.5	+5.6	+53	+99	+131	+110	+25	-4.3	+1.5	+5	+0.10	+72	+4.7	-0.9	-1.8	+0.8	+2.6
ACC	60%	53%	70%	74%	69%	70%	69%	66%	62%	44%	73%	58%	52%	64%	62%	66%	63%	62%	62%
PERC	93	97	52	82	27	16	15	29	3	64	72	53	38	24	73	75	86	34	28

100	HBR	DUNOON P944^{SV}	AMFU CAFU DDC NHFU	G A R Prophet USA	Te Mania Caringbah C192														
	Calved: 18/08/2018 BHRP944 Brand: P944			TOPBOS LEADING EDGE L292	DUNOON JAPARA F889														
					Strathewen Berkly Blackbird F04	Dunoon Japara W047													
	<p>STRUCTURAL ASSESSMENT</p> <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>5</td> <td>4</td> <td>2</td> </tr> </table> <p>Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics</p>													6	6	6	5	5	4
6	6	6	5	5	4	2													

P944 is one of those solid L292 sons, with length, volume and backed by a solid Caringbah daughter in F889.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+1.5	+2.8	-5.4	+5.0	+49	+82	+107	+88	+18	-6.1	+1.9	+19	+0.61	+55	+3.0	+0.2	-1.0	+0.4	+2.1
ACC	56%	49%	70%	75%	70%	70%	68%	64%	60%	41%	72%	57%	56%	61%	60%	65%	62%	61%	60%
PERC	60	51	36	69	51	74	73	74	38	29	52	12	94	88	94	37	67	54	45

101	HBR	DUNOON P1333^{SV}	AMFU CAFU DDFU NHFU	Clunie Range Hank H358	V A R Reserve 1111 USA														
	Calved: 15/09/2018 BHRP1333 Brand: P1333			DUNOON MILAN M134	DUNOON PRINCESS L1014														
					Dunoon Princess H365	Dunoon Princess G687													
	<p>STRUCTURAL ASSESSMENT</p> <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>6</td> <td>5</td> <td>1</td> </tr> </table> <p>Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics</p>													6	6	6	5	6	5
6	6	6	5	6	5	1													

P1333 is a mid September son of M134, with a pedigree containing Evident, Regent and H358. A good package here for some heifers!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+5.0	+1.2	-5.6	+4.2	+49	+86	+122	+105	+19	-7.4	+2.6	+20	-0.03	+63	+4.8	-0.8	+0.3	+0.2	+3.0
ACC	51%	44%	66%	71%	64%	63%	62%	59%	54%	37%	63%	43%	45%	56%	53%	58%	56%	55%	53%
PERC	32	66	33	49	51	58	33	38	29	10	20	10	22	61	72	72	26	64	17

102	HBR	DUNOON P1250^{SV}	AMFU CAFU DD50% NHFU	Clunie Range Hank H358	V A R Reserve 1111 USA														
	Calved: 07/09/2018 BHRP1250 Brand: P1250			DUNOON MCMAHON M884	DUNOON DANDLOO L748														
					Dunoon Japara K920	Dunoon Dandloo H204													
	<p>STRUCTURAL ASSESSMENT</p> <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>2</td> </tr> </table> <p>Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics</p>													6	6	6	6	6	5
6	6	6	6	6	5	2													

P1250 is a pedigree rich son of M884, with a nice mix of calving ease and growth. Two traits that make a difference to anyone's bottom line!

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+3.9	-2.5	-3.2	+4.3	+46	+90	+122	+98	+19	-5.8	+2.5	+18	+0.36	+67	+5.3	-0.6	-0.6	+0.4	+2.8
ACC	52%	46%	66%	71%	65%	65%	62%	60%	54%	38%	69%	45%	46%	57%	54%	59%	57%	56%	54%
PERC	41	89	74	51	68	43	32	53	29	34	23	13	74	46	62	65	54	54	22

103	APR	DUNOON P792^{SV}	AMFU CAFU DDFU NHFU	V A R Reserve 1111 USA	G A R Prophet USA														
	Calved: 06/08/2018 BHRP792 Brand: P792			DUNOON LEASE L755	DUNOON LYN M1196														
					Dunoon Princess G304	Dunoon Lyn F409													
	<p>STRUCTURAL ASSESSMENT</p> <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>1</td> </tr> </table> <p>Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics</p>													6	6	6	6	6	5
6	6	6	6	6	5	1													

P792 is a heifer's first calf, with a strong carcass numbers in a most complete package. Prophet is producing some high performing progeny.

\$.....

	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+0.8	+1.9	-3.5	+4.6	+44	+79	+97	+66	+17	-8.5	+1.1	+5	+0.58	+61	+7.4	+0.0	+0.5	-0.6	+3.7
ACC	53%	47%	66%	72%	65%	65%	62%	60%	54%	38%	67%	47%	47%	57%	54%	59%	56%	56%	54%
PERC	64	60	69	59	78	82	89	96	55	3	87	54	92	70	24	44	21	90	5

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

	APR DUNOON P1293^{SV} Calved: 11/09/2018 BHRP1293 Brand: P1293	AMC CAF DDF NHF	H P C A Intensity USA RENNYLEA L508 Rennylea H414	Tuwharetoa Regent D145 DUNOON KHANS K1013 Dunoon Wilcoola E341
	STRUCTURAL ASSESSMENT		P1293 is a low birth, high IMF son of L508, a genetic mix which is always easy to place in a self replacing herd.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+5.6	+5.2	-6.1	+2.0	+38	+68	+89	+75	+22	-8.8	+2.5	-1	+0.80	+52	+5.5	+1.8	+2.6	-1.1	+4.0
ACC	59%	51%	71%	75%	69%	71%	69%	65%	59%	44%	74%	58%	53%	62%	62%	65%	63%	62%	61%
PERC	28	27	25	8	95	97	96	91	10	2	23	75	99	92	58	6	2	97	3

	HBR DUNOON P1075^{SV} Calved: 27/08/2018 BHRP1075 Brand: P1075	AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA	Tuwharetoa Regent D145 DUNOON HILLTOP H605 Dunoon Dandloo F824
	STRUCTURAL ASSESSMENT		P1075 is one of those high marbling heifer bulls, with high 400 day growth.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+1.8	-4.7	-1.2	+3.4	+49	+95	+115	+87	+20	-5.3	+3.4	+4	+0.56	+64	+0.3	-1.7	-0.9	-0.2	+3.6
ACC	60%	52%	70%	74%	69%	70%	68%	65%	62%	44%	73%	57%	52%	63%	62%	65%	62%	62%	61%
PERC	57	96	94	29	49	25	50	75	20	44	4	59	91	60	99	92	64	80	7

	APR DUNOON P1337^{SV} Calved: 15/09/2018 BHRP1337 Brand: P1337	AMF CAF DDF NHF	H P C A Intensity USA DUNOON MAMBRAY M965 Dunoon Japara J564	Dunoon Decimal D342 DUNOON DANDLOO H269 Dunoon Dandloo A198
	STRUCTURAL ASSESSMENT		P1337 is a solid Intensity grandson, out of a big long Decimal cow. Our Dandloo cows always pull their weight well!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-6.3	-2.6	-4.1	+6.9	+54	+91	+122	+106	+20	-4.3	+1.6	+14	+0.06	+71	+5.6	-1.4	-1.6	+0.2	+3.6
ACC	52%	47%	66%	71%	65%	66%	63%	60%	57%	38%	70%	45%	46%	57%	56%	60%	58%	57%	55%
PERC	94	90	59	96	19	39	31	36	24	64	68	25	33	27	56	88	82	64	7

	APR DUNOON P1226^{SV} Calved: 07/09/2018 BHRP1226 Brand: P1226	AMFU CAFU DDC NHFU	Clunie Range Hank H358 DUNOON MONTROSE M017 Dunoon Princess K074	Lawsons Dinky-Di Z191 DUNOON BARWON E153 Dunoon Barwon A320
	STRUCTURAL ASSESSMENT		P1226 is a quality young son of M017, out of a terrific old cow in E153 - She's still going strong! Old cows that are sound and productive never go out of fashion!	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

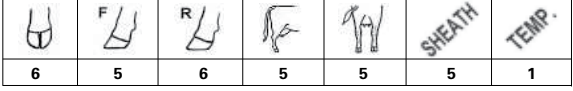
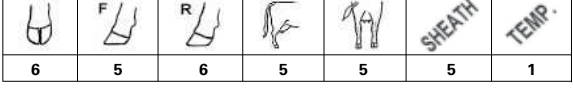
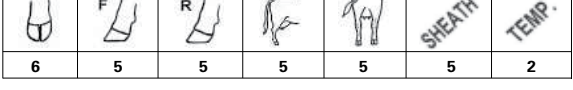
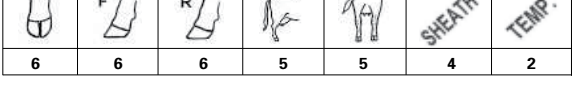
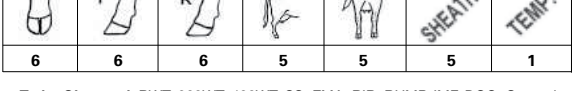
TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+3.5	-1.3	-4.7	+5.3	+49	+83	+112	+77	+15	-3.9	+3.3	+10	+0.15	+65	+5.9	-0.8	-0.8	+0.8	+2.8
ACC	53%	46%	64%	72%	66%	67%	66%	62%	57%	40%	71%	47%	48%	59%	57%	61%	59%	58%	56%
PERC	44	84	48	76	46	70	60	89	70	71	5	35	45	56	50	72	61	34	22

	HBR DUNOON P735^{SV} Calved: 29/07/2018 BHRP735 Brand: P735	AMFU CAFU DDFU NHFU	Connealy In Sure 8524 USA G A R SURE FIRE USA Chair Rock 5050 G A R 8086 USA	Dunoon Hogan H194 DUNOON NEW TREND M833 Dunoon New Trend G496
	STRUCTURAL ASSESSMENT		P735 is a heifer's first calf, by Sure Fire out of a young cow with an Outcross pedigree.	
			\$.....	
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics			

TACE	CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+3.2	-4.0	-1.0	+3.7	+48	+85	+101	+78	+19	-8.7	+3.6	+19	-0.07	+58	+8.1	-0.1	+2.1	+0.5	+1.9
ACC	59%	50%	66%	74%	69%	69%	69%	66%	62%	41%	72%	54%	55%	64%	63%	67%	64%	65%	62%
PERC	47	94	95	36	53	63	84	88	33	3	3	11	19	82	16	47	3	49	54

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

109		HBR	DUNOON P1070 ^{SV}		AMFU CAFU DDF NHFU	Ayrvale General G18 PATHFINDER GENERAL K7 Pathfinder Equator H63					Ardrossan Admiral A2 DUNOON PRINCESS E289 Dunoon Dandloo W241									
Calved: 27/08/2018 BHRP1070 Brand: P1070		STRUCTURAL ASSESSMENT 							P1070 is a low birth son of K7, out of a big long Dandloo cow in E289. This fellow's calves will grow like weeds.											
Heavy Grain Index +\$127 Angus Breeding Index +\$123 Heavy Grass Index +\$121 Domestic Index +\$119		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+6.9	-0.7	-3.4	+3.3	+51	+94	+122	+105	+21	-4.6	+2.2	+4	+0.06	+78	+6.8	-2.7	-3.1	+1.9	+1.1	
ACC	60%	52%	68%	75%	71%	71%	70%	67%	64%	42%	74%	60%	51%	63%	62%	65%	63%	61%	61%	
PERC	19	80	71	26	33	28	33	39	18	58	36	57	33	10	33	99	98	5	85	
110		HBR	DUNOON P818 ^{SV}		AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA					Dunoon Decimal D342 DUNOON DANDLOO J720 Dunoon Dandloo Z020									
Calved: 13/08/2018 BHRP818 Brand: P818		STRUCTURAL ASSESSMENT 							P818 is such a likeable heifer bull - Low birth with a really appealing shape. Your heifers will look very smart with this fellow's calves at foot!											
Heavy Grain Index +\$113 Angus Breeding Index +\$112 Heavy Grass Index +\$112 Domestic Index +\$113		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+8.3	+4.0	-4.7	+1.0	+48	+92	+114	+88	+24	-4.4	+3.3	+12	+0.63	+71	+3.1	+0.6	-1.4	+0.0	+1.7	
ACC	60%	50%	67%	74%	69%	70%	69%	65%	63%	40%	73%	58%	50%	63%	61%	64%	62%	61%	61%	
PERC	11	39	48	3	52	35	53	73	5	62	5	29	94	29	93	25	78	73	63	
111		HBR	DUNOON P1077 ^{SV}		AMFU CAFU DDF NHFU	A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA					H P C A Intensity USA DUNOON ARCHER L397 Dunoon Archer G074									
Calved: 27/08/2018 BHRP1077 Brand: P1077		STRUCTURAL ASSESSMENT 							P1077 is a thick bodied Discovery son, out of a top performing Intensity cow. Some serious growth data here!											
Heavy Grain Index +\$174 Angus Breeding Index +\$145 Heavy Grass Index +\$133 Domestic Index +\$131		Traits Observed: BWT, 200WT, 400WT, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-10.0	-4.9	-2.1	+6.0	+69	+127	+158	+144	+23	-2.6	+3.4	-3	-0.20	+92	+8.4	-1.6	-3.5	+1.9	+3.4	
ACC	60%	51%	70%	74%	69%	70%	69%	66%	62%	42%	64%	58%	51%	63%	61%	65%	62%	61%	61%	
PERC	98	96	87	88	1	1	1	2	7	89	4	81	9	1	13	91	99	5	9	
112		HBR	DUNOON P953 ^{SV}		AMFU CAFU DDF NHFU	H P C A Intensity USA RENNYLEA L508 Rennylea H414					Ardrossan Equator A241 DUNOON DANDLOO L1124 Dunoon Dandloo G146									
Calved: 19/08/2018 BHRP953 Brand: P953		STRUCTURAL ASSESSMENT 							P953 is one of those "easy to use" L508 sons, perfect for a nice mob of heifers. Our A241 cows earn their keep.											
Heavy Grain Index +\$160 Angus Breeding Index +\$143 Heavy Grass Index +\$132 Domestic Index +\$119		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	+7.0	+8.6	-8.9	+1.4	+45	+83	+114	+93	+20	-7.1	+2.6	+11	+0.65	+73	+6.2	+0.4	+1.7	-0.9	+3.3	
ACC	59%	51%	71%	74%	70%	70%	70%	65%	59%	43%	73%	57%	52%	62%	62%	66%	63%	62%	61%	
PERC	18	5	4	4	71	69	54	65	24	13	20	34	95	21	44	30	5	95	11	
113		HBR	DUNOON P813 ^{SV}		AMFU CAFU DDF NHFU	Ayrvale Bartel E7 AYRVALE HERCULES H9 Lawsons Invincible F338					Dunoon Garmin G562 DUNOON BARWON K1197 Dunoon Barwon V029									
Calved: 12/08/2018 BHRP813 Brand: P813		STRUCTURAL ASSESSMENT 							P813 is a high EMA son of H9, out of a solid Regent granddaughter who has bred consistently.											
Heavy Grain Index +\$155 Angus Breeding Index +\$132 Heavy Grass Index +\$122 Domestic Index +\$117		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics							\$.....											
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk Wt kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV	-0.3	-0.8	-6.3	+5.6	+54	+90	+124	+114	+18	-3.0	+1.0	+2	+0.21	+81	+10.6	-2.0	-3.6	+1.6	+3.2	
ACC	59%	52%	66%	74%	69%	70%	68%	66%	63%	42%	72%	56%	51%	62%	61%	65%	63%	61%	61%	
PERC	71	81	23	82	19	41	28	23	37	85	90	67	53	6	3	96	99	8	13	

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

ANGUS BULLS

	HBR DUNOON P796^{SV} Calved: 26/08/2018 BHRP796 Brand: P796		AMFU CAFU DDF NHFU		H P C A Intensity USA DUNOON MALTEE M924 Dunoon Japara D579					Merridale Gaffa G4 DUNOON BEEAC M371 Dunoon Beeac D262										
	STRUCTURAL ASSESSMENT										P796 is a heifer's first calf, by M294. The Gaffa x Intensity cross really puts some performance in to a pedigree.									
											\$.....									
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE										CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %										
EBV +1.9 +1.8 -8.3 +5.6 +63 +110 +136 +125 +13 -6.2 +2.3 +7 -0.16 +90 +4.5 +1.1 +1.1 -1.1 +2.5																				
ACC 52% 46% 66% 71% 63% 64% 62% 59% 54% 37% 68% 44% 46% 56% 54% 59% 57% 56% 54%																				
PERC 57 61 6 82 2 3 9 10 84 27 32 49 11 1 77 14 11 97 31																				

	HBR DUNOON P873^{SV} Calved: 12/08/2018 BHRP873 Brand: P873		AMFU CAFU DDC NHFU		A A R Ten X 7008 S A USA V A R DISCOVERY 2240 USA Deer Valley Rita 0308 USA					Tuwharetoa Regent D145 DUNOON DANDLOO K794 Dunoon Dandloo Z018										
	STRUCTURAL ASSESSMENT										P873 is a young Discovery son, backed by a Regent cow from the Dandloo cow family.									
											\$.....									
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE										CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %										
EBV -0.8 -3.8 -6.1 +4.5 +58 +101 +131 +122 +13 -7.0 +2.7 +1 +0.14 +82 +3.6 +0.8 +0.0 +0.2 +2.3																				
ACC 61% 53% 70% 74% 69% 70% 69% 66% 63% 44% 73% 58% 53% 64% 62% 66% 63% 63% 62%																				
PERC 74 94 25 57 9 12 15 13 82 15 17 68 43 5 89 20 35 64 38																				

	HBR DUNOON P738^{SV} Calved: 30/07/2018 BHRP738 Brand: P738		AMFU CAFU DDC NHFU		Connealy In Sure 8524 USA G A R SURE FIRE USA Chair Rock 5050 G A R 8086 USA					Clunie Range Hank H358 DUNOON BEEAC M862 Dunoon Beeac F035										
	STRUCTURAL ASSESSMENT										P738 is a heifer's first calf, by Sure Fire - Our 'Beeac' cows really do a nice job. It is pleasing when our heifers calves make the bull sale!									
											\$.....									
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE										CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %										
EBV -2.2 -6.0 -1.0 +4.8 +50 +85 +112 +103 +19 -10.1 +4.1 +16 -0.16 +64 +5.2 +1.0 +2.1 +0.3 +2.3																				
ACC 60% 51% 67% 74% 69% 69% 70% 67% 63% 42% 71% 55% 56% 65% 64% 67% 64% 65% 63%																				
PERC 81 98 95 65 44 64 60 44 32 1 1 17 11 59 64 16 3 59 38																				

	HBR DUNOON P1255^{SV} Calved: 10/09/2018 BHRP1255 Brand: P1255		AMFU CAFU DDFU NHFU		G A R Prophet USA DUNOON MULLOON M076 Dunoon Dandloo J204					Tuwharetoa Regent D145 DUNOON LUBRA H466 Dunoon Lubra B368										
	STRUCTURAL ASSESSMENT										P1255 is a strong bodied son of M076, with lots to like about his carcass data. The drier the years, the more valuable "positive fats" get!									
											\$.....									
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE										CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %										
EBV +0.0 -1.4 -4.0 +4.5 +47 +72 +96 +86 +18 -8.9 +1.6 -13 +0.2 +58 +6.1 +1.7 +1.5 -0.9 +3.8																				
ACC 56% 52% 66% 72% 66% 67% 67% 64% 60% 44% 71% 48% 52% 62% 59% 64% 61% 62% 59%																				
PERC 70 84 61 57 63 94 90 77 39 2 68 97 63 80 46 7 7 95 4																				

	APR DUNOON P1211^{SV} Calved: 07/09/2018 BHRP1211 Brand: P1211		AMFU CAFU DDFU NHFU		G A R Prophet USA DUNOON MULLOON M076 Dunoon Dandloo J204					Te Mania Caringbah C192 DUNOON BEEAC J620 Dunoon Beeac G358										
	STRUCTURAL ASSESSMENT										P1211 is a low birth son of M076, just right for those keeper heifers. Our Caringbah cows are terrific doers - Always in good condition.									
											\$.....									
	Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																			
TACE										CE Dir % CE Dtrs % GL days Birth Wt kg 200D Wt kg 400D Wt kg 600D Wt kg Mat. Cow Wt kg Milk kg DC SS cm Docility NFI-F CWT kg EMA sq.cm Rib Fat mm Rump Fat mm RBY % IMF %										
EBV +3.9 -2.5 -2.9 +3.2 +48 +80 +109 +57 +30 -6.3 +1.9 +5 +0.47 +52 +6.5 +1.5 +2.4 -0.5 +2.7																				
ACC 53% 47% 67% 70% 64% 66% 63% 60% 56% 38% 70% 45% 47% 58% 56% 61% 58% 58% 55%																				
PERC 41 89 78 24 56 78 67 99 1 25 52 53 85 93 38 8 2 88 25																				

BREED AVG. EBVs FOR 2018 BORN CALVES																			
EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWMT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1	

ANGUS BULLS

119		HBR	DUNOON P1030^{SV}							AMFU CAFU DDFU NHFU	H P C A Intensity USA				Te Mania Combustion C825					
Heavy Grain Index +\$126		Calved: 23/08/2018		BHRP1030		Brand: P1030			RENNYLEA L508				DUNOON BLACKBIRD H583							
Angus Breeding Index +\$111		STRUCTURAL ASSESSMENT																		
Heavy Grass Index +\$103		6		6		6		5		5		SHEATH		TEMP.		P1030 is a thick made L508 son, out of a lovely cow by C825 - His daughters are all the same - Very functional cows who get the job done easily.				
Domestic Index +\$102		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																		
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV		+6.0	+6.3	-6.5	+2.2	+34	+66	+87	+76	+22	-5.6	+1.0	-5	+0.55	+52	+4.4	-0.2	+0.0	-0.6	+3.3
ACC		59%	50%	68%	75%	71%	71%	71%	66%	60%	42%	74%	59%	52%	63%	62%	66%	64%	62%	62%
PERC		25	18	20	9	98	98	97	90	13	38	90	85	91	92	78	51	35	90	11
120		HBR	DUNOON P909^{SV}							AMFU CAFU DDFU NHFU	Ayrvale General G18				Te Mania Ada A149					
Heavy Grain Index +\$115		Calved: 18/08/2018		BHRP909		Brand: P909			PATHFINDER GENERAL K7				DUNOON PRINCESS F838							
Angus Breeding Index +\$123		STRUCTURAL ASSESSMENT																		
Heavy Grass Index +\$126		6		6		6		6		6		SHEATH		TEMP.		P909 is a low birth K7 son with a nice mix of EBV's - Lots to EMA! Our Princess cows always put some "Oomph" in to their progeny.				
Domestic Index +\$121		Traits Observed: BWT, 200WT, 400WT, SS, EMA, RIB, RUMP, IMF, DOC, Genomics																		
TACE		CE Dir %	CE Dtrs %	GL days	Birth Wt kg	200D Wt kg	400D Wt kg	600D Wt kg	Mat. Cow Wt kg	Milk kg	DC	SS cm	Docility	NFI-F	CWT kg	EMA sq.cm	Rib Fat mm	Rump Fat mm	RBY %	IMF %
EBV		+5.5	+2.3	-4.5	+2.7	+50	+92	+115	+95	+15	-5.1	+2.0	-3	-0.04	+76	+10.0	-0.4	-0.1	+1.5	+0.4
ACC		60%	51%	71%	75%	71%	71%	70%	67%	65%	42%	74%	60%	52%	64%	62%	66%	64%	62%	62%
PERC		29	56	52	15	39	33	51	60	74	48	47	82	21	13	5	58	38	10	97

BREED AVG. EBVs FOR 2018 BORN CALVES

EBV	C-DIR	C-DTR	GL	BW	200-D	400-D	600-D	MWT	MILK	DC	SS	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
	+2.2	+2.6	-4.6	+4.2	+49	+88	+115	+100	+17	-4.9	+2.0	+6	+0.18	+65	+6.0	-0.1	-0.4	+0.5	+2.1

NOTES:

Reference Sires

Mid-July 2020 Angus Australia BREEDPLAN

Name	Calving Ease Dir (%)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Scrotal Size (cm)	Docility	Carc Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Angus Breed Index	Dom Index	Heavy Grain Index	Heavy Grass Index
TOPBOS LEADING EDGE L292	+0.1 73% 69	+6.9 98% 96	+75 94% 1	+132 94% 1	+172 93% 1	+161 83% 1	+2.1 93% 41	+19 92% 12	+91 80% 1	+4.5 82% 77	-0.7 83% 69	-2.2 81% 92	+0.7 78% 39	+2.2 80 41	+\$164	+\$140	+\$186	+\$153
RENNYLEA L508	+1.4 82% 60	+2.6 98% 14	+46 98% 70	+90 97% 44	+119 97% 41	+92 86% 67	+1.5 97% 72	+5 97% 54	+67 81% 42	+5.9 86% 50	+0.2 86% 37	+0.4 84% 24	-1.1 80% 97	+4.0 84% 3	\$140	\$118	\$165	\$127
CLUNIE RANGE HANK H358	-0.9 84% 75	+5.7 98% 83	+56 97% 14	+107 97% 5	+150 97% 2	+128 91% 8	+2.2 96% 36	+33 95% 2	+87 86% 2	+4.7 87% 73	+2.3 87% 3	+1.4 86% 7	+0.4 83% 54	+1.1 85% 85	\$151	\$123	\$160	\$144
THE ROCK K8	+10.9 68% 3	+1.5 94% 5	+52 86% 33	+99 85% 16	+126 83% 24	+91 77% 68	+3.4 84% 4	-8 78% 91	+76 74% 14	+5.4 71% 60	+1.0 72% 16	+1.0 72% 12	-0.3 69% 83	+2.5 68% 31	\$148	\$130	\$160	\$140
V A R DISCOVERY 2240	-2.1 88% 81	+3.8 98% 38	+67 97% 1	+131 98% 1	+163 98% 1	+139 92% 3	+4.0 97% 1	-3 96% 81	+93 89% 1	+5.5 89% 58	-2.3 89% 98	-4.1 86% 99	+1.7 84% 7	+3.0 88% 17	\$156	\$142	\$183	\$144
AYRVALE GENERAL G18	+11.3 92% 2	+2.0 98% 8	+53 98% 26	+96 98% 23	+129 98% 17	+103 96% 44	+1.9 97% 52	-10 95% 94	+76 94% 14	+9.2 91% 8	+1.0 92% 16	-0.4 92% 48	-0.2 89% 80	+3.5 91% 8	\$166	\$135	\$193	\$150
PATHFINDER GENERAL K7	+10.7 88% 3	+1.3 98% 4	+55 98% 15	+88 98% 49	+121 98% 34	+101 93% 48	+1.8 97% 57	-12 97% 96	+76 89% 13	+9.0 87% 9	-0.9 87% 75	-1.6 87% 82	+1.2 81% 18	+2.3 86% 38	\$150	\$129	\$165	\$141
V A R FOREMAN 3339	+5.5 78% 29	+5.2 97% 74	+68 95% 1	+118 96% 1	+154 95% 1	+139 87% 3	+1.7 94% 63	-9 93% 93	+80 85% 6	+11.9 85% 1	-0.7 86% 69	-1.7 83% 84	+2.2 81% 2	+2.6 84% 28	\$172	\$151	\$194	\$162
DUNOON MONTROSE M017	+1.7 64% 58	+5.2 86% 74	+58 80% 8	+108 80% 4	+150 80% 2	+113 73% 24	+2.7 81% 17	+24 69% 6	+91 70% 1	+9.1 68% 9	+0.1 70% 40	-0.2 70% 41	+0.3 66% 59	+3.4 65% 9	\$169	\$135	\$197	\$155
DUNOON MALTEE M924	+1.2 65% 62	+4.7 80% 62	+56 76% 13	+94 76% 29	+116 73% 47	+96 70% 57	+2.3 78% 32	+2 64% 65	+70 67% 31	+9.1 67% 9	+1.9 68% 5	+2.5 69% 2	-0.7 66% 92	+3.5 64% 8	\$142	\$125	\$158	\$132
DUNOON MAMBRAY M965	-6.5 63% 94	+7.1 77% 97	+62 72% 3	+109 73% 3	+150 71% 2	+130 68% 7	+1.6 76% 68	+3 61% 64	+81 65% 6	+9.8 66% 5	-2.6 67% 99	-3.4 67% 99	+2.0 65% 4	+3.8 64% 4	\$158	\$129	\$194	\$141
DUNOON MULLOON M076	+6.3 65% 23	+3.3 79% 26	+50 75% 43	+83 76% 71	+113 77% 56	+81 72% 85	+0.9 78% 92	+1 63% 70	+60 68% 74	+8.2 67% 15	+0.4 69% 30	+0.4 68% 24	-0.1 68% 77	+3.3 66% 11	\$148	\$123	\$168	\$136
DUNOON MATLOCK M460	-3.4 67% 86	+6.3 83% 91	+56 78% 14	+99 78% 15	+134 79% 10	+113 73% 24	+1.1 79% 87	-3 69% 80	+76 71% 14	+10.0 69% 5	+0.8 72% 20	-0.9 70% 64	+0.9 70% 29	+2.4 67% 34	\$141	\$121	\$157	\$133
BREED AV. 2018 Born Calves	+2.2	+4.2	+49	+88	+115	+100	+2.0	-4.9	+65	+6.0	-0.1	-0.4	+0.5	+2.1	+122	+113	+130	+118

"Once you do something you love, you never have to work again."

NATIONAL VENDOR DECLARATION (CATTLE) AND WAYBILL

00047299

C0413

This form cannot be used where eligibility for the EU market is required.

Part A To be completed by the owner or person who is responsible for the husbandry of the cattle.

Owner of cattle RR + SA HARBISON FIT (FULL TRADING NAME)
 Property/place where the journey commenced DUNOON
2137 JINGELIC RD (ADDRESS)
HOLBROOK 2644 NSW (TOWN/SUBURB) (STATE)

Property Identification Code (PIC) of this property NK320485
 This MUST be the PIC of the property that the stock is being moved from

Description of cattle

Number	Description (BREED, SEX, E.G. HEREFORD CROSS STEERS)	Brands or Earmarks (IF PRESENT OR REQUIRED)
120	ANGUS BULLS	(H)
120	Total	

Consigned to VARIOUS
 Use the Attachment Forms for consignments that require more lines to describe the stock. (See Explanatory Notes)

Destination (if different) of cattle _____ (STATE)
 _____ (TOWN/SUBURB) _____ (LOCATION ADDRESS)

NLIS devices used on these cattle Number of ear tags 120 Number of rumen devices _____
 Details of other statutory documents relating to this movement e.g. health statement _____

DOCUMENT TYPE _____ NUMBER _____ OFFICE OF ISSUE _____ EXPIRY DATE _____ / ____ / ____

- Have any of the cattle in this consignment ever in their lives been treated with a hormonal growth promotant (HGP)? (Use a second document for mixed consignments.)
 Yes No +
- Have the cattle in this consignment ever in their lives been fed feed containing animal fats?
 Yes No (See Explanatory Notes)
- Has the owner stated above owned these cattle since their birth?
 Yes No If No, how long ago were the cattle obtained or purchased?
 (If purchased at different times, tick the box corresponding to the time of the most recent purchase.)
 A. Less than 2 months B. 2-6 months C. 6-12 months D. more than 12 months
- In the past 60 days, have any of these cattle been fed by-product stockfeeds?
 Yes No If Yes, attach a list of the by-product stockfeeds, date when last fed and a copy of an analyst's report if available.
- In the past 6 months have any of these animals been on a property listed on the ERP database or placed under any restrictions because of chemical residues?
 Yes No If Yes, give details: _____

- Are any of the cattle in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFE MEAT, following treatment with any veterinary drug or chemical?
 Yes No If Yes, give details: (Record additional details in question 9)
 CHEMICAL PRODUCT _____ TREATMENT DATE _____ / ____ / ____ WHP _____ ESI (IF SET) _____
- In the past 60 days, have any of the cattle in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?
 Yes No If Yes, give details:
 CHEMICAL PRODUCT _____ DATE APPLIED _____ / ____ / ____ GRAZING WHP _____ DATE FIRST FED/GRAZED _____ / ____ / ____ DATE FEEDING/GRAZING CEASED _____
- In the past 42 days, were any of these cattle:
 a) grazed in a spray risk area; or
 b) fed fodders cut from a spray drift risk area? (See Explanatory Notes for definition of spray drift risk area.)
 Yes No If Yes Date sprayed: _____ DAY _____ / ____ MONTH _____ / ____ YEAR _____
- Additional information: see requirements in Explanatory Notes for completing this document.

Declaration
 I JOCK HARBISON FULL NAME
TIMARA 17 CAMPBELL RD HOLBROOK NSW 2644 FULL ADDRESS
NSW 2644 L P A

declare that, I am the owner or the person responsible for the husbandry of the cattle and that all the information in Part A of this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the cattle were not fed restricted animal material (including meat and bone meal) in breach of State or Territory legislation.

Signature* Jock Harbison Date* 28 / 08 / 2020
 *Only the person whose name appears above may sign this declaration, or make amendments which must be initialled.
 Tel no. 0260369299 Fax no. _____

Part B To be completed by the person in charge of the cattle while they are being moved.
 Completion of this part is optional in SA and VIC.

Movement commenced: _____ DAY _____ / ____ MONTH _____ / ____ YEAR _____ (am/pm)
 Vehicle registration number(s): _____

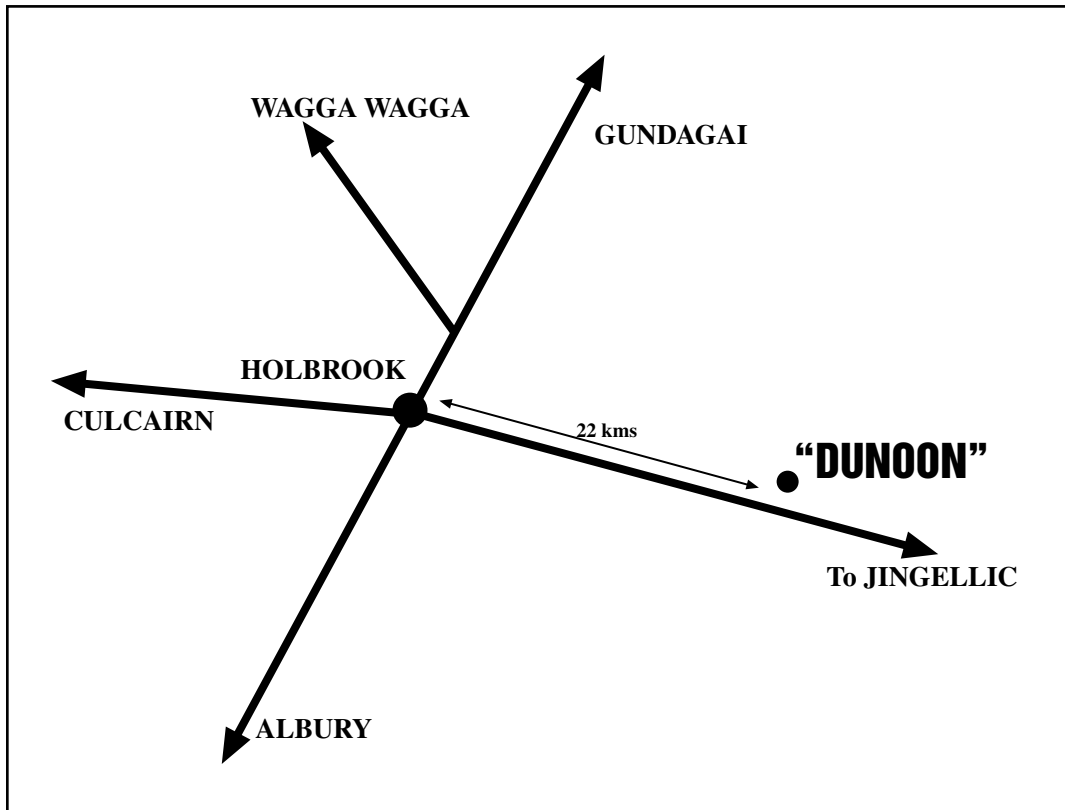
I, _____ FULL NAME
 am the person in charge of the cattle during the movement and declare all the information in Part B is true and correct.

Signature _____ Date _____ / ____ / ____ Tel no. _____
 *When more than one truck is carrying the cattle, other vehicle registration numbers are to be recorded.

Part C Agents declaration for cattle sold at auction. (Completion of Part C is optional.)
 Agents completing Part C should retain the original or a scanned copy of the original declaration or a summary for a minimum of two (2) years, or three (3) years in WA and supply a copy or summary to any buyer on request.

Vendor code / No.'s _____ Agent's code _____
 Stock agent company _____
 Buyer's name _____ Destination PIC _____
 No. of cattle purchased _____ Saleyard arrival time (am/pm) _____ : ____ : ____
 Agent's signature _____ Date _____ DAY _____ / ____ MONTH _____ / ____ YEAR _____

LOCATION MAP



TAKING DELIVERY OF YOUR NEW BULL

To help your new bull or bulls settle into their new home as well as possible, the following points may be of some help.

- All Dunoon bulls are run in large mobs all their life, so they've always had plenty of mates around, and have "never" been alone.
- It's a good idea to have some of your own cattle in the yards when your new bull/s arrive, a handful of steers, or PTIC cows or even an old bull; just something to keep them company, whilst they survey their new surroundings.
- At Dunoon, we handle our cattle quietly and confidently, we always give our cattle respect, and our cattle respect us. We use gators and a ute, with controlled use of obedient dogs. The bulls have not been handled with horses.
- Handle your new bull/s quietly and with respect and he'll settle into his new home well, and will be easy to handle whenever the need arises.

"Boredom is the feeling that everything is a waste of time...serenity, that nothing is."



Elders

**WITH YOU
EVERY
STEP OF
THE WAY**

ELDERS ALBURY 02 6021 3355

Livestock

Matt Tinkler
0429 387 939
Brett Shea
0428 691 489

Farm Supplies

Leigh Bowran
0429 678 148
Ben Golin
0419 397 552

Agronomy

Sheree Hamson
0439 982 887
Isaac Muller
0447 254 131

Real Estate

David Gittoes
0409 362 722
Reg Coulston
0418 118 207

Wool

Rex Bennett
0427 816 063
Patrick Garraway
0407 217 888

Elders

IF NOT DELIVERED, PLEASE RETURN TO
"DUNOON", HOLBROOK NSW 2644

PRINT
POST
PP100005432

SURFACE
MAIL

POSTAGE
PAID
AUSTRALIA



Angus Bull Sale

FRIDAY, 28th AUGUST 2020 @ 1.00 pm

SALE CATALOGUE VOLUME 10 : ISSUE 1 JULY 2020