



ANGUS BULL SALE

45 YEARS OF BREEDING



On-Property Sale
Wednesday 20th May 2026 - 1pm

Greg and Sally Chappell



(02) 6732 1266

Dulverton Angus

“Celebrating 45 Years of Breeding Angus”

76 Performance Recorded Angus Bulls

Wednesday 20th May 2026, 1pm
ON-PROPERTY

Shannon Vale Station, Glen Innes
Undercover

Greg & Sally Chappell

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DISCLAIMER

Whilst all due care and attention has been paid to accuracy in the compilation of this catalogue, neither the vendors nor the selling agents or representatives thereof assume any responsibility whatsoever for the correctness, use or interpretation of the information on the animals included in this sale catalogue.

Welcome....

Well, here we are preparing for the Annual Dulverton Angus Bull Sale, in case you are wondering, Sal and I are definitely planning on being in attendance this year. My heart is performing miraculously well, thanks Dr. Ben and Sal will have completed her Ray Treatment, thanks Dr. Maree.

We won't be wanting to interfere with THE TEAM in any way, they ran such a wonderfully successful event last year in our absence. Sal and I are indebted to our Super Group headed by Tim and so ably supported by Owen and Toby (now departed for an "excursion" into the North). The Sale day support group included the Purlewaugh connection Sam, Paul, Charlie and Pete plus Ben from further East. No doubting a successful Sale Day is also dependent on a great Cafe group, Julie Anne, Dawn, Pauline, Gordo and AJ. The events coordinators Fiona, Steph, Alpal and Toby left no stone unturned. The Colin Say & Co Team are also to be commended for the professional manner in which they conduct the Sale.

Congratulations Team for your efforts in producing a majorly successful outcome that exceeded our wildest expectations.

Sales can be expertly organized and executed but without the ongoing support of our highly regarded client base they can never be a success so a mighty heartfelt THANKS to you our respected clients for supporting The Dulverton Sale again.

This year's sale draft of seventy-six (76) "V" bulls is progressing nicely. Unfortunately, our summer pastures have once again failed us due to lack of moisture so the bulls are being fed so they will present in an acceptable body condition and skin/hair format. You would be aware that a priority at Dulverton is to provide young sires with the ability to "last" three or more breeding seasons. To that end we do rely on the Igenity Beef Profile (IBP) trait Stayability to help select sires with the genetic propensity to last. There is also a major environmental component in providing young sires with longevity, that being nutrition/diet pre-sale. The Dulverton Diet is hay based; cattle are ruminants and their diet if they are to last must mirror that of their progeny at pasture. The components of the Dulverton Sale diet include Vetch Hay, Barley Straw, Lupins (1.5kg/head/day) and Molasses, No Grain which will only start to produce excessive "heat" causing issues with joints and feet.

The Draft comprises sons by fourteen (14) individual sires, seven Homebred and seven Introduced. We are particularly pleased with the thirteen (13) progeny of the Homebred Dulverton Smart Missile S058 a genetic powerhouse registering 74.5 on the Value Determining Index (VDI). Worthy of mention are the six progeny by the Homebred yearling Dulverton Takeover Target T179. T179 has produced the only 7+ Grader in the Sale, Lot 3 V088, his other five sons graded really well and include an additional two 7's and three 6's. Sal and I congratulate Mrs. Robyn Kerr for her purchase of this mighty youngster in T179.

Sal and I would like to welcome Evan Kirkman to the Dulverton Team, Evan will replace Toby. Evan has limited Stud Cattle experience but is an enthusiastic task orientated learner, we are confident he will make a great addition to the Team. Evan's two boys Archie and Ollie have been a great help "settling and educating" the weaners.

We trust your cattle breeding endeavors are progressing positively. We can only hope these factors outside the norm (season, markets) playing havoc can quickly resolve themselves and we might enjoy some of the positives associated with a strong demand for protein in the world.

We look forward to catching up with you at the Open Day and Sale Day.

Regards,

Greg, Sal & The Dulverton Team

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SALE INFORMATION

Inspection

All bulls will be penned at Shannon Vale Station on **Sale Day - Wednesday 20th May from 10am.**

Inspections can also be arranged any time prior to the sale by appointment with the agents or Greg 0427298527.

Morning Tea & Lunch

Will be provided from 10am on Sale Day.

Health

All bulls catalogued have tested negative to Bovine Viral Diarrhoea Virus (BVDV) commonly called Pesti Virus and have been vaccinated with Pestigard vaccine.

JBAS = 7

Vaccination Program

All bulls have been inoculated with

- 7 in1 at weaning plus a booster in March 2026 - booster required March 2027.
- Vibriosis - booster given in March 2026 - booster March 2027.
- Pestigard vaccination given in March 2026 – booster required March 2027.
- Selovin yearly injection administered March 2026.
- Oral Fasinex 240 administered March 2026.
- Cydectin Platinum Pour-on administered March 2026.

Fertility

All bulls have been semen tested by Ced Wise (B.V.Sc.) of Ced Wise Veterinary Services, Glen Aplin QLD. On 22/4/2026 the secondary sex glands, penis and scrotal tone were inspected and assessed. Certificates will be issued to successful purchasers.

Structural Soundness

Structural assessment was carried out by Dick Whale. It has helped us significantly reduce “failures”, that is, bulls that for some structural fault have failed to complete a 3 to 4 year plus working life. Dicks assessment also assists you improve traits such as length, pastern angle, body capacity etc.

Transport

We are requesting that you allow us the opportunity to assist you to organise your transport and delivery arrangements. The deliveries will commence from Thursday 21st May. Please confirm your delivery details on your Buyer Instruction Slip at the conclusion of the sale.

“The Dulverton Guarantee”

All breeding cattle sold by Dulverton 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 12 months, we will provide you with a satisfactory replacement if available, or issue you with a credit equal to the purchase price less the salvage value. This credit may be used to purchase any animal at future Dulverton Sales. Any claims are to be accompanied by a certificate from a registered veterinarian. All vet costs are the responsibility of the purchaser.

Insurance

Please speak to Agents Colin Say & Co for options.

Rebate

2% rebate available to outside agents introducing potential purchasers in writing 24hrs prior to sale and settle for purchases within 7 days of receipt of invoice.

Registration

All registered stock as stated in the catalogue are eligible for transfer at the vendor’s expense.

Bidding

This sale will be conducted as a live On-Property sale as we have proudly conducted in the past. It will also be interfaced with Stock Live, online bidding system. For assistance with Stock Live registering and / or bidding contact Stocklive on 1300 259 742.

Phone bidding is also available, contact Greg or Colin Say & Co for more information.

Notice to Buyers

All lots will be sold subject to the usual conditions governing auction sales.



DEFINITIONS OF IGENITY DNA TABLE

MATERNAL TRAITS

BIRTH WEIGHT (BWT): Variation in birth weight a heifer or bull will pass along to its offspring. A higher score indicates greater genetic potential for heavier birth weight.

CALVING EASE DIRECT (CED): Percentage of unassisted births, indicating greater probability that a calf will be born unassisted out of a first calf heifer. The higher Igenity score will indicate a greater percentage increase in the calving ease direct.

CALVING EASE MATERNAL (CEM): The probability that a first calf heifer will calve unassisted. The high-er Igenity score will indicate a greater percentage in the calving ease maternal.

DOCILITY (DOC): The animal's genetic potential to be calm or have calm offspring. The higher Igenity score will indicate a greater percentage of calves with acceptable disposition.

HEIFER PREGNANCY RATE (HPR/HPRG): A heifer's chance of conceiving over a normal breeding season. A higher value is desired.

MILK: Indicated as pounds of calf weaning weight affected by the milk production of a calf's dam. This is not a prediction of actual pounds of milk produced.

STAYABILITY (STAY): The chance a heifer will remain in the herd as a productive cow until at least six years of age. The higher Igenity score will indicate a greater percentage increase in stayability.

PERFORMANCE TRAITS

AVERAGE DAILY GAIN (ADG): Based on the pounds of gain per day. The Igenity score for ADG identifies an animal's genetic potential for post-weaning growth.

RESIDUAL FEED INTAKE (RFI): This measure is an indicator of feed efficiency. It is the difference in animal's daily consumption of feed to achieve the same level of daily gain. Lower RFI equals greater feed efficiency.

WEANING WEIGHT (WWT): Pounds at age of 205 days.

YEARLING WEIGHT (YWT): Pounds at age of 365 days.

CARCASE TRAITS

HOT CARCASS WEIGHT (HCW/CWT): Hot carcass weight is the hot or un-chilled weight of the carcass after slaughter and the removal of the head, hide, intestinal tract and internal organs.

FAT THICKNESS (FAT): Fat thickness is scored as depth of fat in inches over the rib eye muscle at the 12th rib. Higher thickness scores equate to a lower lean yield.

RIB EYE AREA (REA): Rib eye area estimates muscling in beef carcass, and it's measured inches of the rib eye at the 12th rib.

TENDERNESS (TEND/TNDR): Animal's genetic potential for carcass tenderness (measured by Warner-Bratzler shear force test). A higher Igenity score indicates greater tenderness.

USDA MARBLING (MARB/MRB): Marbling score indicates the degree of marbling in the rib eye at the 12th rib expressed in USDA marbling units.

Igenity Beef Genetic Effects Table																
Igenity Scores	Maternal Traits							Performance Traits				Carcass Traits				
	Birth Weight	Calving Ease Direct	Calving Ease Maternal	Docility	Heifer Pregnancy	Milk	Stayability	Average Daily Gain	Residual Feed Intake	Weaning Weight	Yearling Weight	Hot Carcass Weight	Fat Thickness	Ribeye Area	Tenderness	USDA Marbling Score
	(lbs.)	(%)	(%)	(%)	(%)	(lbs.)	(%)	(lbs.)	(lbs.)	(lbs.)	(lbs.)	(lbs.)	(in.)	(sq. ins.)	(lbs. WBSF)	(marb. units)
10	11.3	23.9	23.9	22.7	13.1	35.1	29.9	0.35	2.1	63.9	108.5	81.5	0.21	1.8	-1.2	142
9	10.0	21.2	21.2	19.8	11.6	31.2	26.8	0.31	1.8	56.8	96.4	72.4	0.18	1.6	-1.0	126
8	8.8	18.6	18.6	17.4	10.2	27.3	23.6	0.27	1.6	49.7	84.4	63.4	0.16	1.4	-1.0	110
7	7.5	15.9	15.9	15.0	8.7	23.4	20.5	0.23	1.4	42.6	72.3	54.3	0.14	1.2	-0.8	95
6	6.3	13.3	13.3	12.7	7.3	19.5	17.3	0.19	1.1	35.5	60.3	45.3	0.12	1.0	-0.6	79
5	5.0	10.6	10.6	10.3	5.8	15.6	14.2	0.15	0.9	28.4	48.2	36.2	0.09	0.8	-0.6	63
4	3.8	8.0	8.0	7.9	4.4	11.7	11.0	0.12	0.7	21.3	36.2	27.2	0.07	0.6	-0.4	47
3	2.5	5.3	5.3	5.4	2.9	7.8	7.9	0.08	0.5	14.2	24.1	18.1	0.05	0.4	-0.2	32
2	1.3	2.7	2.7	2.9	1.5	3.9	4.7	0.04	0.2	7.1	12.1	9.1	0.02	0.2	-0.1	16
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Understanding 1 to 10 Igenity scoring: This chart allows you to cross reference the 1–10 Igenity scores for traits with their corresponding Molecular Breeding Values (MBV) or expected effects. This MBV is the prediction of how future progeny of an animal are expected to perform

The Igenity Beef Profile (IBP) and The Value Determining Index (VDI)

Identifying the sets of Genes that control the expression of the Traits that determine VALUE has been a key focus of the Dulverton program since its inception in 1981. It is our contention that the Igenity Beef Profile (IBP) provides the most current and comprehensive mechanism for registering this Goal.

WHY?

It measures the Traits that determine VALUE. VALUE being the Dollar return to the base of The Supply Chain - THE PRODUCER. Value therefore must encompass an ON FARM productivity component AND because "There is no other reason to produce Beef than to satisfy the Eating Quality expectations of The Consumer, consistently and price competitively", a DOWN CHAIN component.

The On Farm profit driver Traits best summarised as:

- **Calving Ease Maternal (CEM).** Number of Live calves born per cow exposed. (Index Weight 10%)
- **Stayability / Longevity (STAY).** Number of Live calves born per cow exposed over her Productive Lifetime. (Index Weight 25%)
Sires who rank in the top 25% (Score7) for Stayability will produce daughters who produce two (2) more calves in their Lifetime than Sires who rank in the bottom 25% (Score 4) for Stayability.
- **Residual Feed Intake (RFI).** The Efficiency with which the cow and then her offspring convert their nutritional intake to Kilos of Gain/Day; Maintenance; Oestrous; Gestation; Parturition; Milk Production (Index Weight 15%)

The Down Chain Traits include those traits that impact on:

- Eating Quality.
 - 1) **Tenderness (TNRD).** Defined as "The resistance to the bite". (Index Weight 10%)
 - 2) **Marbling (MRB).** The Taste Fat, it is those Fine Flecks of fat evenly distributed throughout the Eye Muscle. (Index Weight 20%)
- Retail Beef Yield, This Trait has a major impact on Price Competitiveness at Retail
 - 1) **Muscling (REA).** (Index Weight 5%)
 - 2) **Carcass Weight (CWT).** (Index Weight 15%)

Note: Fatness not included be aware though Dulverton has consistently selected for negative fatness to adequately accommodate for Yield.

VALUE DETERMINING INDEX (VDI) Worked Examples

TRAIT	TRAIT WT	U025 SCORE	TRAIT WT	U197 SCORE	TRAIT WT
CEM	10%	7	7	8	8
STAY	25%	6	15	8	20
RFI	15%	6	6	6	6
TNRD	10%	10	10	7	7
MRB	20%	9	18	9	18
REA	5%	7	3.5	6	3
CWT	15%	8	12	8	12
VDI		71.5		74	

Genetic Type and Structural Assessment

All the bulls catalogued for this sale have been inspected and assessed on the Genetic Type and Structure system, by Dick Whale. They were all considered acceptable for soundness and muscling. If any potential buyers would like to discuss any of the bulls prior to the sale, please contact Dick on 0427 697 968.

Structural Soundness Traits:

Feet - Evaluation of front and rear feet, with 25 being ideal. Scores less than 25 exhibit some scissor claw in the feet. Scores greater than 25 are open clawed.

Rear Leg Set - Evaluation of rear leg structure with 25 being ideal. Scores greater than 25 tend towards being sickle hocked, less than 25 toward post legged.

Feet and Pasterns - Evaluation of the length and strength of pastern and foot angle. Scores greater than 25 indicate stronger pasterns with more depth of heel.

Descriptive Traits:

Stature - Evaluation of bulls for maturity pattern and frame size. A stature score of 25 is average. This score may be influenced by age of dam, nutrition, etc.

Capacity - Evaluation combines the depth of rib, spring of rib, and width of chest floor. Scores greater than 25 indicates a bull with larger capacity.

Body Length - Evaluation of body length from point of shoulder to pin bone. Scores greater than 25 indicate longer body length.

Muscle Score - Is the muscularity of the bull devoid of subcutaneous fat. Higher scores indicate animals with higher yield attributes.

Scores : 25 = C muscle; 30 = C+; 35 = B-; 40 = B; 45 = B+

Doability - The ability of a bull to deposit fat in the fat depots, relative to their peers under a common management regime.

Sheath - To maximize a bulls effective servicing of cows the sheath needs to be 'tight' and parallel with the underline. The navel must not be too expressive.

Scores:	5 = Excellent:	very tight, parallel with underline, very little navel.
	4 = Very Good:	tight, almost parallel with underline, slight navel.
	3 = Acceptable:	not so tight, angle increasing, some navel.
	2 = Undesirable:	pendulous, increased angle, navel very evident.
	1 = Very Undesirable:	very pendulous, too much angle, too much navel.

Hoofprint Catalogues



Supporting Dulverton Angus
since 2013

Fiona Meyer - 0429 408 970

fiona.meyer@hotmail.com

1 DULVERTON VANDER HUM V124^{PV} (AI)

BORN: 23/07/2024 NGC24V124 HBR AMFU, CAFU, DDFU, NHFU

S: SYDGEN EXCEED 3223^{PV} S: CLUNIE RANGE HANK H358^{SV}
 S: SYDGEN ENHANCE^{SV} S: DUNOON N668^{SV}
 D: SYDGEN RITA 2618# D: DUNOON ELSA L806#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV} **DAM: NGCR267 DULVERTON ANNIE R267^{SV}**
 S: PATHFINDER GALAXY G476^{SV} S: DULVERTON JACKPOT J267^{SV}
 D: DULVERTON DELL L338# D: DULVERTON ANNIE N182#
 D: DULVERTON DELL F071# D: DULVERTON ANNIE J040#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed: GL, CE, 200WT, 400WT, Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.4	+0.0	-7.0	+6.2	+60	+103	+147	+137	+0.30	+11.2	+16	-3.7	+1.4	+89	+3.5	-1.4	-0.4	-0.5	+2.6
ACC	67%	58%	83%	82%	83%	82%	82%	79%	67%	76%	75%	42%	79%	71%	69%	69%	70%	60%	74%
PERC	56	82	17	91	18	27	9	9	43	8	60	77	78	8	85	80	53	89	48

Indexes				Breeding Type and Structural Assessment										
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
+19	-0.54	\$190	\$355	29	39	33	23	24	27	23	39	32	5	7
76%	63%	-	-											
59	2	75	58											

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	5	5	6	4	6	8	8	8	6	10	8	7	8	9	6	6	69

V124. A larger framed, super footed son of S58. Progeny very suitable for longer fed programs. Dam line traces back to two mighty maternal contributors 095 and K205. Scores 10 for Tenderness, 8 for Marbling. VDI 69. Grade 7.

Purchaser: \$.....

2 DULVERTON VALHALLA V196^{PV}

BORN: 29/07/2024 NGC24V196 HBR AMFU, CAFU, DDFU, NHFU

S: LANDFALL NEW GROUND N90^{PV} S: SYDGEN BLACK PEARL 2006^{PV}
 S: RENNYLEA R21^{PV} S: DULVERTON MONTJEU M013^{SV}
 D: RENNYLEA P69^{SV} D: DULVERTON KAPSTAAD K152#
SIRE: NGC22T179 DULVERTON TAKEOVER TARGET T179^{PV} **DAM: NGC21S329 DULVERTON LOCKET S329^{SV}**
 S: PATHFINDER GALAXY G476^{SV} S: CARABAR GUN SMOKE J134^{SV}
 D: DULVERTON PERI L003^{SV} D: DULVERTON PUBLISHING P362^{PV}
 D: DULVERTON PERI B062# D: DULVERTON LOCKET H088#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed: CE, 200WT, 400WT, Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.9	+4.7	-4.6	+5.1	+68	+120	+163	+162	+0.27	+10.6	+13	-2.6	+2.3	+76	-1.7	-3.1	-3.2	-0.2	+0.4
ACC	63%	54%	82%	81%	82%	80%	81%	78%	65%	75%	74%	39%	78%	70%	69%	68%	70%	58%	74%
PERC	61	38	51	77	4	4	2	2	52	12	85	92	46	30	99	97	90	79	93

Indexes				Breeding Type and Structural Assessment										
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
+2	-1.10	\$166	\$353	28	39	32	23	24	26	23	39	33	5	7+
75%	62%	-	-											
98	1	90	60											

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	6	7	5	9	8	9	7	10	7	7	6	10	5	6	65.5

V196. Used in stud over 32 first calvers, settled all bar one in calf. Superior structural soundness. Muscle additive. Yield improver. Do-ability a feature. T179 one of the best home bred yearlings we have used. Marbling 7. VDI 65.5. Grade 7+.

Purchaser: \$.....

3**DULVERTON VALHALLA V088 PV****BORN: 20/07/2024****NGC24V088****HBR****AMFU,CAFU,DDFU,NHFU**S: LANDFALL NEW GROUND N90PV
S: RENNYLEA R21PV
D: RENNYLEA P69SVS: DULVERTON MONTJEU M013SV
S: DULVERTON PINS P101PV
D: DULVERTON WILCOOLA M004SV**SIRE: NGC22T179 DULVERTON TAKEOVER TARGET T179PV****DAM: NGC21S112 DULVERTON PIXIE S112PV**

S: PATHFINDER GALAXY G476SV

S: DULVERTON LARRY L154PV

D: DULVERTON PERI L003SV

D: DULVERTON PIXIE P158SV

D: DULVERTON PERI B062#

D: DULVERTON PIXIE L057#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+1.9	+2.1	-9.8	+5.3	+64	+112	+158	+123	+0.24	+8.6	+24	-2.8	+3.4	+94	+10.6	-0.7	-1.3	+0.5	+1.0	
ACC	63%	54%	81%	81%	82%	80%	81%	77%	64%	74%	74%	39%	78%	69%	68%	68%	69%	58%	73%	
PERC	61	67	3	80	9	10	3	21	61	42	11	90	14	4	14	67	68	39	84	

Indexes			
DOC	NFI-F	\$A	\$A-L
+19	+0.23	\$218	\$378
74%	61%	-	-
60	49	46	39

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	38	31	24	24	26	23	39	33	4	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	5	5	9	5	8	8	8	8	7	10	7	7	7	8	8	8	69

V88. Owen's No 1 bull, out of Tim's favourite cow. Suggest maternal prowess including longevity (8 for Stay). Structural soundness standout, another T179 son to improve muscling and yield. Marbling 7. VDI 69. Grade 7.

Purchaser: \$.....

4**DULVERTON VOW & DECLARE V072 SV****BORN: 18/07/2024****NGC24V072****HBR****AMFU,CAFU,DDFU,NHFU**S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV
D: CLUNIE RANGE NAOMI E331#S: CARABAR GUN SMOKE G53SV
S: CARABAR GUN SMOKE J134SV
D: CARABAR BLACKCAP MARY F93#**SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV****DAM: NGCM217 DULVERTON GRAPHIC M217#**

S: EF COMPLEMENT 8088PV

S: DULVERTON FIGURE F043SV

D: CLUNIE RANGE MAYFLOWER N420#

D: DULVERTON GRAPHIC J005#

D: CLUNIE RANGE MAYFLOWER L430#

D: DULVERTON ANNIE G037SV

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+1.3	+4.7	-7.9	+3.9	+56	+99	+125	+116	+0.35	+10.5	+16	-5.2	+1.7	+84	+1.7	+0.1	-1.3	+0.2	+0.9	
ACC	65%	57%	82%	81%	83%	81%	82%	79%	66%	77%	75%	42%	79%	71%	69%	69%	70%	59%	74%	
PERC	65	38	10	52	33	35	43	30	29	13	64	44	68	14	94	48	68	58	86	

Indexes			
DOC	NFI-F	\$A	\$A-L
+1	-0.10	\$188	\$345
75%	63%	-	-
99	17	77	66

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	38	32	23	24	27	23	38	32	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	8	7	7	6	6	8	9	9	8	3	8	7	7	9	5	7	61

V72. Ideal frame, mid-maturity pattern, structural soundness and locomotion a feature, so too longevity. Another with potential to improve yield. Marbling 8. VDI 61. Grade 7.

Purchaser: \$.....

5**DULVERTON VINO ROSSO V058 PV****BORN: 15/07/2024****NGC24V058****HBR****AMFU,CAFU,DDFU,NHFU**S: V A R DISCOVERY 2240PV
S: LANDFALL NEW GROUND N90PV
D: LANDFALL ELSA L88PVS: DULVERTON MONTJEU M013SV
S: DULVERTON PINS P101PV
D: DULVERTON WILCOOLA M004SV**SIRE: NGC22T235 DULVERTON TAVISTOCK T235PV**
S: PATHFINDER GALAXY G476SV
D: DULVERTON PENNY N210SV
D: DULVERTON PENNY H185#**DAM: NGC21S113 DULVERTON XTOL S113PV**
S: BOONAROO GRAVITY G013PV
D: DULVERTON XTOL P225PV
D: DULVERTON XTOL H060SV

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-5.7	-1.6	-8.5	+6.5	+61	+117	+149	+155	+0.45	+11.5	+12	-2.8	+3.1	+79	+2.4	-0.6	+0.2	-0.3	+1.5
ACC	65%	57%	81%	81%	82%	80%	81%	78%	67%	77%	74%	41%	78%	69%	68%	68%	69%	58%	73%
PERC	95	90	7	94	14	6	7	3	11	6	89	90	20	24	91	65	43	83	75

Indexes			
DOC	NFI-F	\$A	\$A-L
+27	-0.18	\$157	\$322
74%	61%	-	-
26	12	93	80

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	38	30	23	24	26	23	38	33	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	5	4	9	6	6	7	7	7	10	9	8	6	7	9	9	8	60.5

V58. Maternal magnificence including longevity a definite strength. Structurally very sound, thick set, very easy doing. Carcase weight and tenderness both 9's. Marbling 8. VDI 60.5. Grade 7.

Purchaser: \$.....

6**DULVERTON VALHALLA V079 PV****BORN: 19/07/2024****NGC24V079****HBR****AMFU,CAFU,DDFU,NHFU**S: LANDFALL NEW GROUND N90PV
S: RENNYLEA R21PV
D: RENNYLEA P69SVS: DULVERTON MONTJEU M013SV
S: DULVERTON PINS P101PV
D: DULVERTON WILCOOLA M004SV**SIRE: NGC22T179 DULVERTON TAKEOVER TARGET T179PV**
S: PATHFINDER GALAXY G476SV
D: DULVERTON PERI L003SV
D: DULVERTON PERI B062#**DAM: NGC21S287 DULVERTON EVILENT S287PV**
S: ESSELMONT LOTTO L3PV
D: DULVERTON EVILENT P161SV
D: DULVERTON EVILENT E020#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.1	+6.4	-7.3	+1.4	+52	+102	+136	+113	+0.41	+8.0	+22	-4.7	+2.0	+76	+8.8	+1.3	+2.5	+0.1	+2.5
ACC	63%	55%	81%	81%	82%	80%	81%	78%	65%	75%	74%	39%	78%	69%	68%	68%	69%	58%	73%
PERC	22	20	14	10	51	28	22	34	17	54	17	56	57	31	28	23	12	64	50

Indexes			
DOC	NFI-F	\$A	\$A-L
+7	-0.25	\$229	\$401
74%	61%	-	-
94	9	33	22

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
29	38	34	23	24	26	23	38	32	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
2	8	7	8	6	6	7	8	8	8	9	8	7	8	8	9	8	65.5

V79. Heifer safe, calving ease a feature, so too milk and maternal longevity. Another from a Pins 101 cow. Larger framed, longer bodied, ideal motion, promotes eating quality. Marbling 8. VDI 65.5. Grade 7.

Purchaser: \$.....

7 **DULVERTON VOW & DECLARE V274 PV**
 BORN: 4/08/2024 NGC24V274 APR AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316^{PV}
 S: CLUNIE RANGE PETER PAN P3^{SV}
 D: CLUNIE RANGE NAOMI E331#
SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762^{SV}
 S: EF COMPLEMENT 8088^{PV}
 D: CLUNIE RANGE MAYFLOWER N420#
 D: CLUNIE RANGE MAYFLOWER L430#

S: DULVERTON HARRY H035^{SV}
 S: DULVERTON LARRY L154^{PV}
 D: DULVERTON XTOL H060^{SV}
DAM: NGCP159 DULVERTON QUINTE P159^{SV}
 S: DULVERTON JACKPOT J087^{SV}
 D: DULVERTON QUINTE L273#
 D: DULVERTON QUINTE F112#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.6	+2.2	-7.0	+4.6	+65	+111	+151	+132	+0.34	+8.9	+20	-2.3	+1.6	+95	+1.6	-0.8	-0.4	-0.4	+1.2
ACC	63%	54%	82%	81%	83%	81%	81%	78%	64%	75%	74%	40%	78%	70%	69%	69%	70%	59%	74%
PERC	78	66	17	67	7	11	6	13	32	36	33	95	72	4	95	69	53	86	81

Indexes			
DOC	NFI-F	\$A	\$A-L
+18	-0.04	\$182	\$338
74%	63%	-	-
61	21	81	71

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	38	32	23	24	26	24	38	34	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	6	6	4	3	5	8	9	9	9	10	8	5	7	9	5	6	62

V274. Structurally very sound, very easy doing thick set type, genetic growth a feature, traits promoted by Larry L154. Eating quality a positive. Marbling 8. Tenderness 10. VDI 62. Grade 7.

Purchaser: \$.....

8 **DULVERTON VOLTIGEUR V304 #**
 BORN: 7/08/2024 NGC24V304 HBR AMFU,CAFU,DDFU,NHFU

S: RENNYLEA EDMUND E11^{PV}
 S: RENNYLEA N576^{PV}
 D: RENNYLEA EISA ERICA K493^{SV}
SIRE: NORR511 RENNYLEA R511^{PV}
 S: H P C A INTENSITY#
 D: RENNYLEA L458^{PV}
 D: RENNYLEA H414^{SV}

S: TC TOTAL 410#
 S: TC FRANKLIN 619#
 D: TC MARCIA 1069#
DAM: NGCH185 DULVERTON PENNY H185#
 S: HYLINE RIGHT TIME 338#
 D: DULVERTON PENNY C040#
 D: DULVERTON PENNY V134#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.2	+5.4	-5.9	+5.1	+58	+103	+135	+135	+0.28	+8.9	+16	-4.4	+3.1	+63	+9.3	-1.3	-1.7	+0.7	+2.1
ACC	56%	50%	67%	66%	70%	69%	68%	67%	50%	51%	63%	41%	65%	61%	59%	61%	61%	54%	63%
PERC	21	30	30	77	25	25	24	10	49	35	65	63	20	67	24	78	74	28	60

Indexes			
DOC	NFI-F	\$A	\$A-L
+17	-0.59	\$212	\$393
61%	53%	-	-
64	2	53	27

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
30	38	34	23	24	26	23	38	33	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
7	4	5	4	5	5	7	7	7	6	7	7	6	6	5	7	9	55

V304. Larger framed, long bodied type with tremendous body capacity. Super footed, easy mover with ideal do-ability. Tremendous growth per day of age. Grade 7.

Purchaser: \$.....

9

DULVERTON VANDER HUM V375 PV

BORN: 20/08/2024

NGC24V375

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV
S: SYDGEN ENHANCESV
D: SYDGEN RITA 2618#

S: CLUNIE RANGE HANK H358SV
S: DUNOON N668SV
D: DUNOON ELSA L806#

SIRE: NGC21S058 DULVERTON SMART MISSILE S058SV
S: PATHFINDER GALAXY G476SV
D: DULVERTON DELL L338#
D: DULVERTON DELL F071#

DAM: NGCR139 DULVERTON ANNIE R139PV
S: DULVERTON JACKPOT J267SV
D: DULVERTON ANNIE N162SV
D: DULVERTON ANNIE J032#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +13, 75%, 80.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 28, 39, 31, 22, 24, 26, 24, 38, 33, 5, 7.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 6, 5, 4, 6, 6, 6, 8, 8, 8, 6, 10, 7, 7, 7, 9, 8, 5, 66.

V375. A typical S58 son plenty of body capacity with great do-ability. S58 also promotes Yield (Carcase weight 9, REA 7) and Tenderness score 10. Note Stayability 6. Marbling 7. Grade 7.

Purchaser: \$.....

10

DULVERTON VOW & DECLARE V260 PV

BORN: 3/08/2024

NGC24V260

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV
D: CLUNIE RANGE NAOMI E331#

S: DULVERTON HARRY H035SV
S: DULVERTON LARRY L154PV
D: DULVERTON XTOL H060SV

SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV
S: EF COMPLEMENT 8088PV
D: CLUNIE RANGE MAYFLOWER N420#
D: CLUNIE RANGE MAYFLOWER L430#

DAM: NGCP158 DULVERTON PIXIE P158SV
S: SYDGEN BLACK PEARL 2006PV
D: DULVERTON PIXIE L057#
D: DULVERTON PIXIE F206#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +6, 74%, 94.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 24, 38, 27, 23, 24, 27, 23, 38, 34, 5, 7.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 4, 7, 7, 9, 6, 6, 9, 8, 9, 7, 10, 10, 6, 8, 9, 5, 6, 73.

V260. It doesn't happen often, structural prowess and genetic superiority combining positives in calving ease, maternal longevity, genetic growth, eating quality. Marbling 10. Tenderness 10. Heifer Safe. VDI 73. Grade 7.

Purchaser: \$.....

11

DULVERTON VIVIAN V396 PV

BORN: 28/08/2024

NGC24V396

APR

AMFU,CAFU,DDFU,NHFU

S: H P C A INTENSITY#
S: RENNYLEA L519PV
D: RENNYLEA H414SV

S: TE MANIA FOE F734SV
S: CHILTERN PARK MOE M6PV
D: STRATHEWEN TIMEOUT JADE F15PV

SIRE: NGM21S768 BOOROOMOOKA LORENZO S768SV
S: BOOROOMOOKA GENIUS G120PV
D: BOOROOMOOKA WIGAN L53#
D: BOOROOMOOKA WIGAN G423#

DAM: NGC21S338 DULVERTON ANZAC S338PV
S: MUSGRAVE BIG SKYPV
D: DULVERTON ANZAC M100SV
D: DULVERTON ANZAC F090#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.0	+7.4	-7.1	+3.2	+48	+84	+112	+104	+0.41	+9.8	+19	-6.3	+0.1	+72	+1.2	+2.4	+3.1	-0.6	+2.5
ACC	66%	59%	81%	81%	82%	80%	81%	78%	71%	80%	74%	45%	78%	70%	69%	69%	70%	59%	74%
PERC	51	12	16	36	71	79	70	49	17	21	36	22	98	42	96	9	8	91	50

Indexes			
DOC	NFI-F	\$A	\$A-L
+29	+0.24	\$196	\$349
75%	63%	-	-
20	50	70	63

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	40	30	22	23	26	23	39	32	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	8	7	8	6	6	7	8	7	7	10	8	6	8	8	5	6	67.5

V396. A maternally powerful unit. Suggest heifer safe CED 8, Stayability 6. Adequate growth will promote eating quality. Tenderness 10. Marbling 8. VDI 67.5. Grade 7.

Purchaser: \$.....

12

DULVERTON VALHALLA V055 PV

BORN: 15/07/2024

NGC24V055

APR

AMFU,CAFU,DDF,NHFU

S: LANDFALL NEW GROUND N90PV
S: RENNYLEA R21PV
D: RENNYLEA P69SV

S: SYDGEN EXCEED 3223PV
S: SYDGEN ENHANCESV
D: SYDGEN RITA 2618#

SIRE: NGC22T179 DULVERTON TAKEOVER TARGET T179PV
S: PATHFINDER GALAXY G476SV
D: DULVERTON PERI L003SV
D: DULVERTON PERI B062#

DAM: NGC21S040 DULVERTON ANZAC S040SV
S: MUSGRAVE BIG SKYPV
D: DULVERTON ANZAC M042#
D: DULVERTON ANZAC E146#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.3	+3.5	-5.6	+4.3	+68	+120	+157	+133	+0.23	+9.4	+24	-2.8	+2.7	+89	+1.8	-2.9	-3.3	-0.6	+2.2
ACC	64%	56%	82%	81%	82%	80%	81%	78%	67%	77%	74%	41%	78%	69%	68%	67%	69%	58%	73%
PERC	76	52	35	61	4	3	4	11	64	26	11	90	32	7	94	96	91	91	58

Indexes			
DOC	NFI-F	\$A	\$A-L
+26	-0.38	\$195	\$360
75%	61%	-	-
29	5	71	55

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	39	29	23	24	27	22	39	36	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	8	7	8	5	5	8	9	8	4	9	7	6	7	10	8	8	70.5

V55. Suggest superior genetic growth, has always been amongst the heaviest of the draft. CWT 10. Superior feed efficiency. Very sound footed, best 'doer' in the draft. Definitely heifer safe. BW 4, CED 8. Marbling 7. VDI 70.5. Grade 6.

Purchaser: \$.....

13

BORN: 23/07/2024

DULVERTON VALHALLA V122 PV

NGC24V122

HBR

AMFU,CAFU,DDFU,NHFU

S: LANDFALL NEW GROUND N90PV
S: RENNYLEA R21PV
D: RENNYLEA P69SV

S: DULVERTON NEW APPROACH N208PV
S: DULVERTON QUALITY APPROACH Q066SV
D: DULVERTON ANNIE L027#

SIRE: NGC22T179 DULVERTON TAKEOVER TARGET T179PV
S: PATHFINDER GALAXY G476SV
D: DULVERTON PERI L003SV
D: DULVERTON PERI B062#

DAM: NGC21S243 DULVERTON MANDY S243SV
S: BOOROOMOOKA HYPERNO H605PV
D: DULVERTON MANDY M035#
D: DULVERTON MANDY A218#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics		
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-1.5	+0.7	-2.6	+4.5	+56	+105	+131	+127	+0.50	+7.0	+13	-5.2	+1.4	+72	+6.8	-1.1	+0.0	+0.1	+3.9
ACC	64%	55%	81%	81%	82%	80%	81%	78%	67%	77%	74%	39%	78%	70%	69%	69%	70%	58%	74%
PERC	83	78	80	65	32	22	30	17	6	72	80	44	78	41	50	75	47	64	21

Indexes			
DOC	NFI-F	\$A	\$A-L
+8	-0.50	\$221	\$384
75%	62%	-	-
92	3	42	35

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
29	38	33	23	24	27	23	38	31	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	7	5	6	7	7	7	5	7	8	5	7	8	6	5	66

V122. Another super footed son of T179 exhibits length with plenty of body capacity. Suggest calving ease a positive CED 7. Moves really well. Marbling 8. VDI 66. Grade 6.

Purchaser: \$.....

14

BORN: 28/07/2024

DULVERTON VINO ROSSO V179 PV

NGC24V179

HBR

AMFU,CAFU,DDFU,NHFU

S: V A R DISCOVERY 2240PV
S: LANDFALL NEW GROUND N90PV
D: LANDFALL ELSA L88PV

S: SYDGEN EXCEED 3223PV
S: SYDGEN ENHANCESV
D: SYDGEN RITA 2618#

SIRE: NGC22T235 DULVERTON TAVISTOCK T235PV
S: PATHFINDER GALAXY G476SV
D: DULVERTON PENNY N210SV
D: DULVERTON PENNY H185#

DAM: NGC21S172 DULVERTON XTOL S172SV
S: SYDGEN BLACK PEARL 2006PV
D: DULVERTON XTOL L011#
D: DULVERTON XTOL J024#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics		
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-2.5	-3.8	-2.1	+5.1	+60	+118	+156	+131	+0.09	+11.1	+24	-4.3	+3.3	+77	+2.3	-1.2	-0.2	-0.3	+1.8
ACC	66%	59%	82%	81%	82%	80%	81%	78%	69%	79%	74%	44%	78%	69%	69%	68%	69%	59%	73%
PERC	87	95	85	77	17	5	4	13	92	8	11	65	16	27	92	77	50	83	68

Indexes			
DOC	NFI-F	\$A	\$A-L
+28	-0.24	\$194	\$353
75%	62%	-	-
23	9	72	60

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
30	38	34	22	23	26	23	38	33	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	8	7	6	6	5	7	9	8	8	10	8	6	7	8	9	8	63.5

V179. The homebred youngsters are breeding very well, T235 no exception, this son has plenty of capacity, well muscled, easy doing. Eating quality a plus. Marbling 8. Tenderness 10. Heifer Safe. VDI 63.5. Grade 6.

Purchaser: \$.....

15

BORN: 2/08/2024

DULVERTON VAIN V238 PV (AI)

NGC24V238

HBR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV
S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: CARABAR GUN SMOKE J134SV
S: DULVERTON MEDAGLIA M028PV
D: DULVERTON MITTAGONG K204SV
DAM: NGCR225 DULVERTON PERI R225SV
S: TC FRANKLIN 619#
D: DULVERTON PERI H139#
D: DULVERTON PERI Y181#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +28, 77%, 24.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 23, 40, 27, 22, 24, 27, 23, 40, 32, 5, 6.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 5, 5, 6, 8, 6, 6, 8, 10, 9, 6, 7, 8, 7, 7, 8, 6, 9, 65.5.

V238. A Patriarch son with super capacity and muscling will improve yield. Stayability a positive, scores 6. Genetic growth a plus, has been amongst the top weight gainers. Marbling 8. VDI 65.5. Grade 6.

Purchaser: \$.....

16

BORN: 6/08/2024

DULVERTON VAIN V293 PV (AI)

NGC24V293

HBR

AMFU,CAFU,DDC,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV
S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: TE MANIA GOVERNOR G576PV
S: TE MANIA KILKENNY K912SV
D: TE MANIA MITTAGONG H598#
DAM: NGCN330 DULVERTON PERI N330SV
S: DULVERTON FEATURE F221SV
D: DULVERTON PERI H138#
D: DULVERTON PERI E232#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +32, 78%, 13.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 27, 38, 30, 23, 24, 27, 23, 38, 33, 5, 6.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 6, 6, 7, 6, 5, 7, 7, 9, 8, 5, 10, 7, 4, 8, 8, 8, 9, 70.

V293. Another Patriarch son excelling for Stayability (7). Registers the magical 70 for VDI. Plenty of genetic growth. Super footed, feed efficiency a positive. Scores the perfect 10 for Tenderness. Marbling 7. VDI 70. Grade 6.

Purchaser: \$.....

17

BORN: 29/07/2024

DULVERTON VAIN V194 PV (AI)

NGC24V194

APR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV
S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: TE MANIA FOE F734SV
S: CHILTERN PARK MOE M6PV
D: STRATHEWEN TIMEOUT JADE F15PV
DAM: NGCR065 DULVERTON ANNIE R065SV
S: DULVERTON LARRY L154PV
D: DULVERTON ANNIE P213SV
D: DULVERTON ANNIE L248#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.1	-1.7	-5.1	+2.6	+58	+95	+120	+77	+0.22	+7.3	+19	-5.3	+3.7	+78	+4.9	+0.3	+0.5	+0.1	+3.0
ACC	70%	60%	83%	82%	83%	82%	82%	79%	68%	78%	76%	44%	80%	72%	71%	71%	72%	63%	75%
PERC	9	90	43	25	25	47	55	86	67	66	42	42	10	27	72	43	38	64	39

Indexes			
DOC	NFI-F	\$A	\$A-L
+30	+0.50	\$240	\$374
78%	63%	-	-
18	77	22	42

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
22	40	26	23	23	26	23	41	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	6	5	6	4	7	7	7	6	7	8	6	7	6	9	7	57

V194. Calving ease a positive, scores 4 for BW and 7 for CED. Heaviest visual muscle score in draft combined with amazing volume and capacity, very easy doing. Marbling 8. VDI 57. Grade 6.

Purchaser: \$.....

18

BORN: 16/07/2024

DULVERTON VO ROGUE V061 SV

NGC24V061

HBR

AMFU,CAFU,DDFU,NHFU

S: H P C A INTENSITY#
S: RENNYLEA N542PV
D: RENNYLEA EISA ERICA G366SV

SIRE: CGKR272 ALPINE NEXT GEN R272PV
S: COONAMBLE JUNIOR J266PV
D: ALPINE LOWAN M152PV
D: ALPINE LOWAN J125SV

S: ARDROSSAN EQUATOR A241PV
S: CLUDEN NEWRY EQUATOR F10SV
D: CLUDEN NEWRY ARAWATEA A162#
DAM: NGCK113 DULVERTON XTOL K113#
S: F V 20K KING 308M#
D: DULVERTON XTOL D016#
D: DULVERTON XTOL B027#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.5	-0.4	-4.3	+3.0	+53	+93	+119	+115	+0.30	+4.5	+16	-6.3	+1.3	+71	+9.1	-0.4	+0.6	+0.7	+2.9
ACC	66%	58%	83%	82%	84%	82%	82%	80%	68%	77%	76%	45%	80%	73%	71%	71%	72%	62%	76%
PERC	64	84	56	32	47	54	57	31	43	96	60	22	81	44	25	60	36	28	41

Indexes			
DOC	NFI-F	\$A	\$A-L
+24	-0.03	\$229	\$386
76%	64%	-	-
39	22	34	33

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	40	26	23	24	26	23	40	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	7	5	7	6	7	6	7	7	8	6	8	6	8	8	9	6	62.5

V61. Maternal Stayability a major positive scores 7, supported by fact his Dam has reared 12 progeny and is still active. Great feet, body capacity and visual muscling. Marbling 8. VDI 62.5. Grade 6.

Purchaser: \$.....

19

BORN: 17/07/2024

DULVERTON VOW & DECLARE V067 PV

NGC24V067

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV

D: CLUNIE RANGE NAOMI E331#

SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV

S: EF COMPLEMENT 8088PV

D: CLUNIE RANGE MAYFLOWER N420#

D: CLUNIE RANGE MAYFLOWER L430#

S: AYRVALE GENERAL G18PV
S: ESSLEMONT LOTTO L3PV

D: ESSLEMONT JENNY J8PV

DAM: NGCP161 DULVERTON EVILENT P161SV

S: NICHOLS EXTRA K205#

D: DULVERTON EVILENT E020#

D: DULVERTON EVILENT Z141#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics		
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.5	-1.3	-8.8	+2.9	+51	+88	+115	+102	+0.36	+7.0	+8	-5.8	+3.9	+70	+3.0	+0.5	+2.3	+0.1	+1.3
ACC	65%	58%	82%	81%	83%	81%	81%	78%	66%	76%	75%	44%	79%	71%	70%	69%	70%	60%	74%
PERC	46	88	5	30	56	71	66	52	27	71	98	31	7	48	88	39	14	64	79

Indexes			
DOC	NFI-F	\$A	\$A-L
+5	+0.05	\$193	\$341
75%	63%	-	-
95	29	73	69

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	40	27	22	23	26	23	40	34	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	6	6	8	5	6	9	8	9	8	6	8	6	8	8	8	7	61

V67. Amazing capacity, visual muscling and do-ability. Really like the maternal pedigree P161 by Lotto and E20 reared ten by K205. Powerful genetic growth. Marbling 8. VDI 61. Grade 6.

Purchaser: \$.....

20

BORN: 20/07/2024

DULVERTON VOW & DECLARE V091 SV

NGC24V091

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV

D: CLUNIE RANGE NAOMI E331#

SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV

S: EF COMPLEMENT 8088PV

D: CLUNIE RANGE MAYFLOWER N420#

D: CLUNIE RANGE MAYFLOWER L430#

S: SYDGEN TRUST 6228#
S: SYDGEN BLACK PEARL 2006PV

D: SYDGEN ANITA 8611#

DAM: NGCM191 DULVERTON LISA M191#

S: DULVERTON CORKER C199SV

D: DULVERTON LISA F176#

D: DULVERTON LISA X157#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics		
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.5	+2.2	-6.8	+2.8	+51	+88	+113	+87	+0.23	+8.1	+15	-3.5	+2.9	+79	+5.5	+0.8	+0.8	+0.6	+1.2
ACC	64%	55%	81%	81%	82%	81%	81%	78%	64%	74%	73%	43%	78%	70%	68%	68%	69%	58%	73%
PERC	55	66	19	28	55	69	69	74	64	50	70	81	25	22	65	33	33	34	81

Indexes			
DOC	NFI-F	\$A	\$A-L
+21	+0.52	\$193	\$324
74%	61%	-	-
48	79	72	79

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	39	32	23	24	26	23	38	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	7	7	6	6	7	7	8	5	7	8	7	7	8	8	6	68

V91. Ideal frame pattern, super footed son of R762. Out of S68's dam, the Lisa family pre potent breeders. Calving ease a strength CED and CEM both 7. Stayability 6. Marbling 8. VDI 68. Grade 6.

Purchaser: \$.....

21

BORN: 26/07/2024

DULVERTON VALHALLA V156 PV

NGC24V156

HBR

AMFU,CAFU,DDFU,NHFU

S: LANDFALL NEW GROUND N90PV
S: RENNYLEA R21PV
D: RENNYLEA P69SV

S: SYDGEN EXCEED 3223PV
S: SYDGEN ENHANCESV
D: SYDGEN RITA 2618#

SIRE: NGC22T179 DULVERTON TAKEOVER TARGET T179PV

DAM: NGC21S078 DULVERTON ANNIE S078SV

S: PATHFINDER GALAXY G476SV

S: RAFF PRIME STAR H409PV

D: DULVERTON PERI L003SV

D: DULVERTON ANNIE K160#

D: DULVERTON PERI B062#

D: DULVERTON ANNIE G057#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.2	+2.6	-2.3	+3.2	+51	+93	+121	+98	+0.34	+7.7	+30	-4.4	+1.1	+61	+0.9	-1.5	-1.6	-1.0	+3.9
ACC	64%	56%	81%	80%	82%	80%	80%	77%	66%	76%	73%	40%	78%	68%	68%	67%	68%	58%	73%
PERC	39	62	83	36	54	56	51	57	32	58	2	63	86	73	97	82	73	97	21

Indexes			
DOC	NFI-F	\$A	\$A-L
+15	-0.07	\$183	\$324
74%	60%	-	-
75	19	80	78

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	38	26	23	23	26	23	38	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	6	6	9	6	6	7	9	8	7	9	9	6	6	8	5	8	64.5

V156. Suggest heifer safe BW 4, CED 6 great to see more and more 6's for STAY. Eating quality a definite positive. Marbling and Tenderness both 9. Good feet. Marbling 9. VDI 64.5. Grade 6.

Purchaser: \$.....

22

BORN: 1/08/2024

DULVERTON VOW & DECLARE V233 SV

NGC24V233

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV
D: CLUNIE RANGE NAOMI E331#

S: SITZ UPWARD 307RSV
S: BOOROOMOOKA HYPERNO H605PV
D: BOOROOMOOKA TRACEY Z5PV

SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV

DAM: NGCM208 DULVERTON LOCKET M208#

S: EF COMPLEMENT 8088PV

S: DULVERTON UPTAKE U091SV

D: CLUNIE RANGE MAYFLOWER N420#

D: DULVERTON LOCKET C207#

D: CLUNIE RANGE MAYFLOWER L430#

D: DULVERTON LOCKET Y241#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.1	+5.7	-4.7	+2.5	+42	+90	+109	+87	+0.15	+9.5	+18	-4.8	+1.9	+70	+5.1	+1.1	+1.1	+0.7	-0.2
ACC	64%	56%	81%	81%	82%	81%	81%	78%	67%	77%	74%	42%	78%	70%	69%	69%	70%	59%	74%
PERC	50	27	49	23	90	64	76	75	83	25	44	54	61	48	70	27	29	28	97

Indexes			
DOC	NFI-F	\$A	\$A-L
-3	+0.25	\$176	\$315
74%	62%	-	-
99	51	85	83

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
30	38	34	22	24	27	23	38	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	8	8	6	4	6	7	8	8	6	7	8	6	7	9	6	5	68.5

V233. Combines super calving ease BW 4 and CEM 8 with very respectable Stay 6. Ideal frame pattern including superior length, likely to improve Yield CW 9. ADG 8. Heifer Safe. Marbling 8. VDI 68.5. Grade 6.

Purchaser: \$.....

23

BORN: 11/08/2024

DULVERTON VINDALOO V335 PV

NGC24V335

HBR

AMFU,CAFU,DDFU,NHFU

S: TE MANIA EMPEROR E343^{PV}
 S: BOOROOMOOKA MARSCAY M570^{SV}
 D: BOOROOMOOKA VORACIOUS J341#
SIRE: NGMQ365 BOOROOMOOKA MARSCAY Q365^{SV}
 S: BOOROOMOOKA JANUS J215^{SV}
 D: BOOROOMOOKA UTAFE N59#
 D: BOOROOMOOKA UTAFE F438#

S: AYRVALE GENERAL G18^{PV}
 S: ESSLEMONT LOTTO L3^{PV}
 D: ESSLEMONT JENNY J8^{PV}
DAM: NGCQ186 DULVERTON XTOL Q186^{SV}
 S: DULVERTON UPTAKE U091^{SV}
 D: DULVERTON XTOL C156#
 D: DULVERTON XTOL X226#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.0	+1.9	-5.6	+3.3	+48	+86	+115	+99	+0.43	+6.6	+15	-8.4	+3.3	+71	+9.5	+0.2	-1.0	+1.0	+2.8
ACC	66%	58%	82%	81%	83%	81%	81%	78%	68%	78%	75%	45%	79%	71%	70%	70%	71%	61%	74%
PERC	41	68	35	39	70	76	65	57	13	78	68	4	16	44	22	46	64	16	43

Indexes			
DOC	NFI-F	\$A	\$A-L
+19	+0.50	\$241	\$399
75%	64%	-	-
56	77	22	23

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	39	31	23	24	26	23	38	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	7	6	8	6	6	6	6	6	4	4	7	5	6	7	8	7	61

V335. Very strong maternally, definitely heifer safe BW 3 and CED 7. Stayability a positive, scores 6. Out of a mighty young cow who combines Lotto, U91 and V49. Great feet. Heifer Safe. Marbling 7. VDI 61. Grade 6.

Purchaser: \$.....

24

BORN: 6/08/2024

DULVERTON VINTAGE CROP V289 SV (AI)

NGC24V289

HBR

AMFU,CA50%,DDFU,NHFU

S: HOOVER DAM#
 S: S S NIAGARA Z29^{SV}
 D: JET S S X144#
SIRE: USA18981191 TEHAMA PATRIARCH F028^{PV}
 S: CONNEALY THUNDER#
 D: TEHAMA ELITE BLACKBIRD D826#
 D: TEHAMA ELITE BLACKBIRD Z630#

S: BON VIEW NEW DESIGN 1407^{SV}
 S: SITZ NEW DESIGN 458N#
 D: SITZ ELLUNAS ELITE 3308#
DAM: NGCH134 DULVERTON MANDY H134#
 S: DULVERTON WAIT-FOR IT W004#
 D: DULVERTON MANDY Y203#
 D: DULVERTON MANDY T102#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.6	+4.6	-3.7	+2.2	+41	+82	+104	+66	+0.14	+6.9	+23	-6.0	+3.0	+65	+4.3	+0.0	-0.7	+0.2	+2.9
ACC	71%	61%	84%	83%	84%	83%	83%	80%	69%	78%	77%	47%	81%	73%	73%	72%	73%	65%	76%
PERC	35	39	65	19	92	83	84	93	85	73	16	28	23	62	78	50	59	58	41

Indexes			
DOC	NFI-F	\$A	\$A-L
+22	+0.67	\$203	\$332
78%	64%	-	-
43	88	63	74

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	39	28	23	24	26	23	39	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	8	5	7	6	6	8	7	7	7	8	4	7	6	7	6	61.5

V289. The Patriarchs certainly don't disappoint structurally, here's another fella with good feet, tremendous thickness, volume and doing ability. Stayability (6) a plus. Heifer Safe. Marbling 8. VDI 61.5. Grade 6.

Purchaser: \$.....

25

BORN: 11/08/2024

DULVERTON VOLTAIRE V339 PV (AI)

NGC24V339

HBR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV

S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: DULVERTON JACKPOT J267SV
S: DULVERTON MOSSMAN M114SV
D: DULVERTON PERI F096#

DAM: NGCP217 DULVERTON MITTAGONG P217SV

S: CLUDEN NEWRY EQUATOR F10SV
D: DULVERTON MITTAGONG K148#
D: DULVERTON MITTAGONG F069#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.5	+7.5	-3.7	+1.7	+50	+94	+111	+97	+0.26	+8.7	+19	-5.7	+2.0	+80	+4.0	+0.1	+0.1	+0.4	+3.0
ACC	69%	58%	84%	82%	84%	82%	82%	79%	65%	76%	76%	42%	80%	72%	71%	71%	71%	62%	75%
PERC	7	12	65	13	63	52	73	60	55	40	38	33	57	22	81	48	45	46	39

Indexes			
DOC	NFI-F	\$A	\$A-L
+23	+0.29	\$225	\$385
77%	62%	-	-
39	56	38	34

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
22	39	27	22	24	26	24	39	32	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	6	7	5	5	7	6	8	7	8	5	8	6	7	7	4	7	62

V339. A Patriarch with plenty of depth of back heel. Ideal maternal prospect, scores 7 for CEM and 7 for Stay. Dam a mighty 'P' cow who has reared 6. Marbling 8. VDI 62. Grade 6.

Purchaser: \$.....

26

BORN: 12/08/2024

DULVERTON VAIN V346 SV (AI)

NGC24V346

APR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV

S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: CARABAR GUN SMOKE G53SV
S: CARABAR GUN SMOKE J134SV
D: CARABAR BLACKCAP MARY F93#

DAM: NGCN247 DULVERTON WILLOW N247#

S: BALD BLAIR DEBONAIR D34SV
D: DULVERTON WILLOW K018#
D: DULVERTON WILLOW H079#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.5	+3.1	-1.7	+2.5	+63	+108	+126	+102	+0.20	+8.2	+14	-4.9	+2.2	+81	+6.5	+0.2	-0.1	+0.2	+0.5
ACC	69%	58%	83%	82%	83%	82%	82%	79%	68%	79%	75%	42%	80%	71%	71%	70%	71%	62%	75%
PERC	19	57	89	23	11	16	40	52	72	49	74	51	50	20	53	46	48	58	92

Indexes			
DOC	NFI-F	\$A	\$A-L
+13	-0.74	\$229	\$390
77%	61%	-	-
80	1	33	30

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	39	27	23	24	27	23	40	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	6	6	7	3	8	8	9	8	6	4	7	6	7	8	9	7	65

V346. The Patriarchs are of a similar type, plenty of volume and capacity with well above average visual muscling. They are good footed. Stay (8) a major plus. Marbling 7. VDI 65. Grade 6.

Purchaser: \$.....

27

BORN: 23/08/2024

DULVERTON VOW & DECLARE V385

NGC24V385

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316^{PV}
 S: CLUNIE RANGE PETER PAN P3^{SV}
 D: CLUNIE RANGE NAOMI E331#
SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762^{SV}
 S: EF COMPLEMENT 8088^{PV}
 D: CLUNIE RANGE MAYFLOWER N420#
 D: CLUNIE RANGE MAYFLOWER L430#

S: SYDGEN TRUST 6228#
 S: SYDGEN BLACK PEARL 2006^{PV}
 D: SYDGEN ANITA 8611#
DAM: NGCM078 DULVERTON MANDY M078#
 S: SITZ NEW DESIGN 458N#
 D: DULVERTON MANDY G126^{SV}
 D: DULVERTON MANDY T102#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+5.2	+4.4	-5.6	+2.5	+52	+92	+121	+88	+0.22	+9.1	+18	-3.3	+1.5	+88	+2.9	-0.2	+0.7	+0.0	+1.6	
ACC	56%	50%	67%	66%	70%	70%	68%	67%	46%	49%	61%	41%	63%	61%	59%	60%	61%	53%	63%	
PERC	30	42	35	23	49	59	51	73	67	32	44	84	75	9	89	55	35	69	72	

Indexes			
DOC	NFI-F	\$A	\$A-L
+19	+0.21	\$195	\$332
60%	54%	-	-
57	47	71	74

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	38	30	23	23	26	23	38	34	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	8	7	5	4	6	8	8	8	6	6	9	5	8	7	8	5	5965

V385. Very easy doing son of R762 strides out well. Maternal longevity a feature of pedigree: T102 reared 14, G126 reared 9, M78 reared 7. Mandy cow family amongst the best. Grade 6.

Purchaser: \$.....

28

BORN: 28/07/2024

DULVERTON VINO ROSSO V180 ^{PV}

NGC24V180

HBR

AMFU,CAFU,DDFU,NHFU

S: V A R DISCOVERY 2240^{PV}
 S: LANDFALL NEW GROUND N90^{PV}
 D: LANDFALL ELSA L88^{PV}
SIRE: NGC22T235 DULVERTON TAVISTOCK T235^{PV}
 S: PATHFINDER GALAXY G476^{SV}
 D: DULVERTON PENNY N210^{SV}
 D: DULVERTON PENNY H185#

S: DULVERTON MONTJEU M013^{SV}
 S: DULVERTON PINS P101^{PV}
 D: DULVERTON WILCOOLA M004^{SV}
DAM: NGC21S175 DULVERTON PIXIE S175^{PV}
 S: SPRING COVE GENTLEMAN JACK#
 D: DULVERTON PIXIE P071^{SV}
 D: DULVERTON PIXIE K076#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+1.2	+3.4	-3.3	+3.4	+46	+89	+109	+90	+0.21	+8.1	+18	-4.6	+3.4	+62	+8.5	-0.9	+1.3	+0.7	+1.7	
ACC	64%	56%	82%	81%	82%	81%	81%	78%	65%	75%	74%	41%	78%	69%	69%	68%	69%	58%	73%	
PERC	66	53	71	41	79	67	76	70	69	50	46	58	14	70	31	71	26	28	70	

Indexes			
DOC	NFI-F	\$A	\$A-L
+30	+0.27	\$199	\$337
75%	61%	-	-
18	53	67	71

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	40	28	22	23	27	23	40	31	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	6	5	5	7	8	7	8	9	7	7	6	8	9	10	60

V180. Suggest heifer safe, visual muscle score plus Igenity promote him as Yield positive. Out of a very special Pins P101 cow, he is super quiet. Heifer Safe. Marbling 7. VDI 60. Grade 5.

Purchaser: \$.....

29

BORN: 3/08/2024

DULVERTON VOW & DECLARE V259 PV

NGC24V259

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV
D: CLUNIE RANGE NAOMI E331#

S: TE MANIA AFRICA A217PV
S: BOONAROO GRAVITY G013PV
D: TE MANIA LOWAN Z618SV

SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV

DAM: NGCP068 DULVERTON WILCOOLA P068SV

S: EF COMPLEMENT 8088PV
D: CLUNIE RANGE MAYFLOWER N420#
D: CLUNIE RANGE MAYFLOWER L430#

S: FIVE STAR Z51SV
D: DULVERTON WILCOOLA B243#
D: DULVERTON WILCOOLA Y212#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.5	+7.3	-6.6	+2.0	+55	+103	+143	+119	+0.33	+9.7	+24	-2.6	+1.9	+96	+7.2	-3.6	-3.9	+1.1	+1.8	
ACC	64%	56%	81%	81%	82%	81%	81%	78%	68%	78%	74%	42%	78%	70%	69%	68%	70%	58%	73%	
PERC	12	13	21	16	38	25	12	26	34	23	12	92	61	3	45	98	94	13	68	

Indexes			
DOC	NFI-F	\$A	\$A-L
+27	-0.34	\$203	\$366
74%	62%	-	-
25	6	63	49

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
29	38	32	22	23	27	22	37	34	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	7	6	6	6	8	8	8	3	5	9	5	7	8	7	4	70

V259. A larger framed, longer bodied son of R762, in the Elite Igenity Club scores 70 for VDI. One of only 2 bulls in draft to score 3 for RFI. Heifer Safe. Marbling 9. VDI 70. Grade 5.

Purchaser: \$.....

30

BORN: 25/07/2024

DULVERTON VOW & DECLARE V152 PV

NGC24V152

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: CLUNIE RANGE PETER PAN P3SV
D: CLUNIE RANGE NAOMI E331#

S: SYDGEN 928 DESTINATION 5420#
S: SPRING COVE GENTLEMAN JACK#
D: SPRING COVE CAROL SB 901#

SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV

DAM: NGCP044 DULVERTON EVILENT P044SV

S: EF COMPLEMENT 8088PV
D: CLUNIE RANGE MAYFLOWER N420#
D: CLUNIE RANGE MAYFLOWER L430#

S: DULVERTON FEATURE F221SV
D: DULVERTON EVILENT H075#
D: DULVERTON EVILENT E020#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+8.8	+7.7	-6.0	+2.3	+56	+98	+130	+92	+0.16	+8.9	+19	-4.8	+1.7	+98	+0.9	-1.6	-0.6	+0.2	+1.1	
ACC	64%	56%	82%	81%	83%	81%	81%	78%	65%	75%	75%	41%	79%	70%	69%	69%	70%	58%	74%	
PERC	6	10	29	20	32	40	32	67	81	35	36	54	68	3	97	83	57	58	83	

Indexes			
DOC	NFI-F	\$A	\$A-L
+22	+0.12	\$216	\$367
75%	62%	-	-
43	37	49	48

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	39	28	22	24	26	23	38	32	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	8	8	4	5	6	8	10	9	8	6	7	6	8	8	6	7	61.5

V152. A true calving ease champion with plenty of genetic growth scores 10 for ADG. Maternal pedigree powerful traces back through H75 reared 9 to a favourite E20 reared 10. Stay 6. Heifer Safe. Marbling 7. VDI 61.5. Grade 5.

Purchaser: \$.....

31

BORN: 4/08/2024

DULVERTON VIEWED V266 PV (AI)

NGC24V266

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV

S: SYDGEN ENHANCESV

D: SYDGEN RITA 2618#

SIRE: NGC21S082 DULVERTON SMART MISSILE S082SV

S: MUSGRAVE BIG SKYPV

D: DULVERTON DANDLOO N030#

D: WATTLETOP DANDLOO G192#

S: CLUNIE RANGE HANK H358SV

S: DUNOON N668SV

D: DUNOON ELSA L806#

DAM: NGCR222 DULVERTON DIANNA R222SV

S: CARABAR GUN SMOKE J134SV

D: DULVERTON DIANNA N046#

D: DULVERTON DIANNA B074#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,200WT,400WT,Genomics		
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.4	+4.5	-4.0	+1.4	+40	+77	+99	+62	+0.23	+7.9	+25	-3.7	+2.5	+53	+10.8	+1.7	+4.2	+0.6	+2.7
ACC	67%	59%	83%	82%	83%	81%	82%	79%	70%	79%	75%	43%	79%	71%	69%	69%	70%	60%	74%
PERC	28	41	61	10	94	91	90	95	64	54	8	77	38	88	13	17	4	34	46

Indexes			
DOC	NFI-F	\$A	\$A-L
+26	-0.01	\$214	\$336
76%	63%	-	-
31	24	50	72

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	38	29	22	23	27	22	37	34	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	7	9	4	7	6	6	6	6	6	8	6	9	7	6	8	66

V266. A very easy doing S82 son scoring a 7 for Stayability, he is super quiet. Maternal pedigree potent N46 still active and her dam B74 (11) by the Breed Icon 036. Heifer Safe. Marbling 8. VDI 66. Grade 5.

Purchaser: \$.....

32

BORN: 11/08/2024

DULVERTON VIEWED V336 SV (AI)

NGC24V336

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV

S: SYDGEN ENHANCESV

D: SYDGEN RITA 2618#

SIRE: NGC21S082 DULVERTON SMART MISSILE S082SV

S: MUSGRAVE BIG SKYPV

D: DULVERTON DANDLOO N030#

D: WATTLETOP DANDLOO G192#

S: CARABAR GUN SMOKE G53SV

S: CARABAR GUN SMOKE J134SV

D: CARABAR BLACKCAP MARY F93#

DAM: NGCN101 DULVERTON DELL N101#

S: SITZ NEW DESIGN 458N#

D: DULVERTON DELL G027#

D: DULVERTON DELL Z123#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,200WT,400WT,Genomics		
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.2	+2.7	-5.5	+2.3	+39	+76	+94	+74	+0.09	+7.9	+19	-7.3	+1.3	+59	+2.3	+0.1	-0.4	+0.2	+3.2
ACC	67%	59%	82%	82%	83%	81%	82%	79%	69%	79%	75%	44%	79%	71%	70%	69%	71%	60%	74%
PERC	58	61	36	20	95	92	94	88	92	54	42	10	81	78	92	48	53	58	34

Indexes			
DOC	NFI-F	\$A	\$A-L
+28	-0.46	\$196	\$324
76%	63%	-	-
24	3	70	79

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
25	39	28	22	23	26	23	38	32	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	8	8	6	6	6	5	7	6	5	6	8	5	9	7	7	8	65.5

V336. A heifer safe son of S82 with great volume and capacity. Maternally traces back to the great G27 (458N), she reared 12. CEM 8, Stay 6, RFI 5 just ideal. Heifer Safe. Marbling 8, VDI 65.5. Grade 5.

Purchaser: \$.....

33

BORN: 1/08/2024

DULVERTON VIEWED V229 SV (AI)

NGC24V229

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223^{PV}
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
SIRE: NGC21S082 DULVERTON SMART MISSILE S082^{SV}
 S: MUSGRAVE BIG SKY^{PV}
 D: DULVERTON DANDLOO N030#
 D: WATTLETOP DANDLOO G192#

S: BOOROOMOOKA FRANKEL F510^{PV}
 S: DULVERTON JACKPOT J037^{SV}
 D: DULVERTON QUINTE A104#
DAM: NGCL054 DULVERTON MANDY L054#
 S: MOHNEN DYNAMITE 1356#
 D: DULVERTON MANDY F108#
 D: DULVERTON MANDY V124#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.1	-1.6	-6.1	+3.1	+47	+90	+122	+105	+0.23	+7.7	+18	-2.0	+1.4	+63	+7.6	-1.5	-0.7	+0.6	+2.2
ACC	64%	55%	82%	81%	82%	80%	80%	77%	65%	75%	73%	41%	77%	68%	67%	67%	68%	58%	72%
PERC	75	90	28	34	74	65	48	46	64	58	46	96	78	70	40	82	59	34	58

Indexes			
DOC	NFI-F	\$A	\$A-L
+30	+0.09	\$166	\$295
73%	60%	-	-
18	33	90	90

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
25	38	29	23	24	26	23	38	31	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	5	5	6	7	4	6	8	7	4	10	7	6	8	8	5	7	63

V229. A super footed S82 son, moves very well. The S82's are Feed Efficiency improvers scores 4. Tenderness a strength scores 10. Heifer Safe. Marbling 7. VDI 63. Grade 5.

Purchaser: \$.....

34

BORN: 18/08/2024

DULVERTON VOW & DECLARE V366 PV

NGC24V366

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316^{PV}
 S: CLUNIE RANGE PETER PAN P3^{SV}
 D: CLUNIE RANGE NAOMI E331#
SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762^{SV}
 S: EF COMPLEMENT 8088^{PV}
 D: CLUNIE RANGE MAYFLOWER N420#
 D: CLUNIE RANGE MAYFLOWER L430#

S: AYRVALE GENERAL G18^{PV}
 S: ESSLEMONT LOTTO L3^{PV}
 D: ESSLEMONT JENNY J8^{PV}
DAM: NGCP149 DULVERTON EVILENT P149^{SV}
 S: PRAIRIEDGE MARBULL DESIGN931#
 D: DULVERTON EVILENT B032#
 D: DULVERTON EVILENT Q28+95#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.0	+3.7	-5.6	+3.8	+51	+95	+117	+103	+0.50	+8.8	+17	-3.7	+0.5	+84	+5.5	-2.0	-1.5	+0.7	+2.3
ACC	65%	58%	82%	81%	83%	81%	81%	79%	68%	78%	75%	44%	79%	71%	70%	69%	71%	60%	74%
PERC	60	50	35	50	57	49	61	50	6	38	53	77	95	14	65	88	71	28	55

Indexes			
DOC	NFI-F	\$A	\$A-L
+27	-0.33	\$200	\$343
75%	63%	-	-
27	6	66	68

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	38	31	22	23	27	22	37	33	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	8	7	5	6	6	7	8	8	7	5	8	6	8	9	3	5	64

V366. Above average length, very easy doing son of R762. Dam a beauty by Lotto, Marbul Design 931 sire of B32 (10 progeny) his maternal grand dam. Scores 8 for CED. Heifer Safe. Marbling 8. VDI 64. Grade 5.

Purchaser: \$.....

35

BORN: 7/09/2024

DULVERTON VOLTIGEUR V417 SV

NGC24V417

HBR

AMFU,CAFU,DDFU,NHFU

S: RENNYLEA EDMUND E11PV
 S: RENNYLEA N576PV
 D: RENNYLEA EISA ERICA K493SV
SIRE: NORR511 RENNYLEA R511PV
 S: H P C A INTENSITY#
 D: RENNYLEA L458PV
 D: RENNYLEA H414SV

S: SITZ UPWARD 307R^{SV}
 S: BOOROOMOOKA HYPERNO H605PV
 D: BOOROOMOOKA TRACEY Z5PV
DAM: NGCL105 DULVERTON PENNY L105#
 S: NICHOLS EXTRA K205#
 D: DULVERTON PENNY F004#
 D: DULVERTON PENNY B054#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.9	+2.6	-10.6	+3.7	+49	+87	+106	+92	+0.21	+6.4	+14	-5.3	+1.8	+48	+7.8	+1.1	+0.1	-0.1	+2.2
ACC	65%	58%	82%	81%	83%	81%	81%	79%	69%	78%	75%	44%	79%	71%	70%	69%	71%	61%	75%
PERC	42	62	1	48	67	73	82	67	69	81	78	42	65	94	38	27	45	74	58

Indexes			
DOC	NFI-F	\$A	\$A-L
+17	-0.31	\$196	\$338
76%	63%	-	-
66	7	69	70

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
22	40	26	22	23	26	24	39	30	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	6	7	6	5	5	5	7	6	6	9	8	4	7	5	7	4	60

V417. Ideal volume and capacity, exhibits above average visual muscling. His dam L105 combines two favourites K205 and Uptake U91. Eating quality improver Marbling 8 and Tenderness 9. VDI 60. Grade 5.

Purchaser: \$.....

36

BORN: 17/07/2024

DULVERTON VANDER HUM V064 PV (AI)

NGC24V064

HBR

AMFU,CAFU,DDFU,NHFU

S: V A R DISCOVERY 2240PV
 S: LANDFALL NEW GROUND N90PV
 D: LANDFALL ELSA L88PV
SIRE: NGC22T229 DULVERTON TAVISTOCK T229PV
 S: BOOROOMOOKA FRANKEL F510PV
 D: DULVERTON IMPACT K030SV
 D: DULVERTON IMPACT Z127#

S: LD CAPITALIST 316PV
 S: MUSGRAVE 316 EXCLUSIVEPV
 D: MUSGRAVE PRIM LASSIE 163-386#
DAM: NGC22T132 DULVERTON KITTY T132SV
 S: MUSGRAVE BIG SKYPV
 D: DULVERTON KITTY M148#
 D: DULVERTON KITTY C172#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-1.6	-0.4	-5.7	+5.8	+57	+106	+142	+106	+0.24	+8.6	+25	-1.8	+1.4	+87	+5.1	+0.0	+0.3	-0.4	+4.2
ACC	66%	59%	82%	81%	83%	81%	81%	79%	69%	79%	75%	43%	79%	69%	69%	68%	70%	59%	74%
PERC	83	84	33	87	27	19	14	44	61	40	9	97	78	10	70	50	41	86	17

Indexes			
DOC	NFI-F	\$A	\$A-L
+10	+0.17	\$205	\$338
76%	62%	-	-
87	42	61	71

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	39	31	22	23	25	23	38	34	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	4	4	8	7	6	6	6	6	6	9	9	6	7	9	6	6	68.5

V64. Really like the pedigree T229 from a wonderful Frankel cow, maternally combines Musgrave Exclusive and Musgrave Big Sky. Improves Eating quality, Marbling 9 and Tenderness 9. Very easy doing. VDI 68.5. Grade 7.

Purchaser: \$.....

37

BORN: 25/07/2024

DULVERTON VAIN V140 PV (AI)

NGC24V140

HBR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV

S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: CARABAR GUN SMOKE J134SV
S: DULVERTON MEDAGLIA M028PV
D: DULVERTON MITTAGONG K204SV

DAM: NGCQ083 DULVERTON KITTY Q083SV

S: SYDGEN BLACK PEARL 2006PV
D: DULVERTON KITTY M170#
D: DULVERTON KITTY G031#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.2	+8.1	-4.2	+2.2	+58	+111	+133	+107	+0.10	+8.7	+22	-4.7	+4.1	+84	+5.4	+2.2	+2.6	-0.6	+1.7
ACC	70%	59%	84%	83%	84%	82%	83%	80%	66%	76%	76%	44%	81%	72%	72%	71%	72%	63%	76%
PERC	14	8	57	19	24	11	26	43	91	40	22	56	6	14	66	11	12	91	70

Indexes			
DOC	NFI-F	\$A	\$A-L
+19	+0.54	\$223	\$397
78%	63%	-	-
59	80	40	24

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	40	27	23	24	27	21	40	34	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	8	6	6	5	6	8	7	7	9	8	6	8	8	7	7	65

V140. Amongst the pick of the Patriarchs, tremendous capacity, thickness, visual muscling. Very easy doing, walks out well on great feet, adequate growth, will improve Eating quality. Heifer Safe. Marbling 8. VDI 65. Grade 7.

Purchaser: \$.....

38

BORN: 21/07/2024

DULVERTON VAIN V098 PV (AI)

NGC24V098

HBR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV

S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: TE MANIA KILKENNY K912SV
S: DULVERTON NOTHIN LEICA DANE N003SV
D: DULVERTON QUEEN F023#

DAM: NGCQ262 DULVERTON MANDY Q262PV

S: SITZ NEW DESIGN 458N#
D: DULVERTON MANDY G126SV
D: DULVERTON MANDY T102#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+10.0	+5.1	-7.7	+0.9	+55	+104	+129	+112	+0.21	+8.2	+21	-3.8	+2.9	+76	+3.4	+0.6	+1.5	+0.1	+0.2
ACC	69%	58%	83%	82%	83%	82%	82%	79%	65%	75%	75%	43%	80%	71%	71%	70%	71%	62%	75%
PERC	2	34	11	6	35	24	35	35	69	50	28	75	25	32	86	37	23	64	95

Indexes			
DOC	NFI-F	\$A	\$A-L
+28	-0.13	\$189	\$352
77%	61%	-	-
23	15	76	61

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	38	28	24	24	26	23	39	33	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	5	6	5	5	6	7	8	8	7	10	6	7	7	8	7	7	63

V98. A very good footed Patriarch son with above average visual muscling, should improve Yield. 458N maternal grandsire adds maternal value, Stayability above average, Tenderness 10. Marbling 6. VDI 63. Grade 7.

Purchaser: \$.....

THE WOW FACTOR BULL...

LOT 3 - DULVERTON VALHALLA V088

We believe Dulverton Valhalla V088 to be the best bull in this the "V" sale draft. V088 has outstanding "eye appeal" and exhibits exemplary structural soundness. V088 has a wonderful head that portrays ideal Angus character, including plenty of width between the eyes and across the muzzle, a very well hooded eye and minimal hair. V088's frame pattern is spot on, being medium plus, for both height and extension, in addition he has plenty of body capacity. It's this capacity which includes plenty of width/depth across the chest floor that promotes another of his features, that being Doability. Note the soft and pliable skin plus slick, fine textured hair. Rising two year old bulls at Dulverton aren't ever awarded a Grade7 unless they have near perfect feet, V088 scores 24 for both front and back feet, don't see that very often, the feet are a function of the inclusion of D. Larry L154 in the maternal pedigree, Larry has been the master of passing on depth of heel while maintaining hock angle. V088's pelvic set up is as close to ideal as we can hope for, note the gradual "roll" from hip to pin bones plus the preferred width between those pins, can't express enough the importance of this set up to assist in promoting calving ease.

DULVERTON VALHALLA V088 is this years WOW factor Bull.

IGENITY BEEF PROFILE

The trait commercial beef producers and therefore the seedstock producers supplying bulls to those commercial producers, need to focus on is STAYABILITY. Stay is the likelihood a female will remain productive until she is six years old having reared four calves.

D. Valhalla V088 excels for Stay he registers an eight (8) for the Trait, eight (8) for an Angus in the combined IGS/Igenity database of seven (7) different British Breeds is exceptional, Angus do perform quite poorly for this majorly important Value Determining Trait. The other two eights (8) represented in this Sale draft include Lot 44 D. Vow & Declare V059 and Lot 26 D. Vain V346, we have retained D. Viewed V228 for use in the Stud, he registers a VDI of 71.5, including an eight (8) for STAY.

Dulverton Valhalla V088 registers a Value Determining Index (VDI) of 69, see Chaps Chatter on Dulverton website for detail. Had he of scored 70, he would have been retained for Stud duty.

V088 VALUE DETERMINING INDEX (VDI)

TRAIT	IBP SCORE	TRAIT WEIGHT (%)	VDI SCORE
CEM	5	10	5
STAY	8	25	20
RFI	7	15	4.5
MARB	7	20	14
TDR	10	10	10
REA	7	5	3.5
CW	8	15	12
		100%	69

What of V088's performance for the traits not evaluated in The VDI?

Calving Ease Direct: Not promoting him as heifer safe but he will pose no issue amongst females who have had one calf.

Heifer Pregnancy: Only a few marginally better he is a stand out.

Milk: Not additive, not detracting, just right

Docility: Definite temperament improver

Growth Traits: Will be growth (Weight) additive and combined with the REA and CW Scores will be Yield additive

Scrotal: Ideal score will be a positive contributor to genetic fertility.

Fat: Very adequate definitely doesn't need greater genetic propensity to fatten.

It's not often we get to present a potential young sire who combines:-

- A Phenotypic WOW factor including such a structurally sound profile.
- An abundant Performance Pedigree that includes The Summitcrest Pixie 2B04 and Blackcap Lady 3187 embryos
- A pre potent genetic profile supported by a highly commendable VDI.

Step up to the plate be sure and give Dulverton Valhalla V088 a second Look.



THE WOW FACTOR BULL... LOT 3 - DULVERTON VALHALLA V088



Two Homebred
Heroes...

V190
&
V228

Retained for
Stud Duties



39

BORN: 26/07/2024

DULVERTON VAIN V155 PV (AI)

NGC24V155

HBR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV

S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: CARABAR GUN SMOKE G53SV
S: CARABAR GUN SMOKE J134SV
D: CARABAR BLACKCAP MARY F93#

DAM: NGCQ294 DULVERTON DELL Q294SV

S: BOOROOMOOKA FRANKEL F510PV
D: DULVERTON DELL J234#
D: DULVERTON DELL Y165#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.1	+7.6	-2.1	+1.9	+57	+96	+114	+89	+0.30	+8.8	+14	-6.4	+4.5	+67	+3.6	-0.8	-1.4	+0.2	+1.3	
ACC	69%	58%	83%	82%	83%	82%	82%	79%	68%	78%	75%	42%	80%	71%	71%	70%	71%	62%	74%	
PERC	15	11	85	15	26	46	66	71	43	37	78	21	3	57	84	69	70	58	79	

Indexes			
DOC	NFI-F	\$A	\$A-L
+11	+0.31	\$222	\$380
77%	61%	-	-
85	58	42	38

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	39	32	24	24	27	22	39	32	5	7

Dulverton Igenity Beef Results																		
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI	
7	5	8	8	3	5	7	8	8	5	7	7	4	8	7	9	8	61.5	

V155. A larger framed, longer bodied Patriarch with near perfect feet and well above average visual muscling. Feed efficiency a plus. Maternal pedigree doubles up B Tracy T4. Marbling 7. VDI 61.5. Grade 7.

Purchaser: \$.....

40

BORN: 28/07/2024

DULVERTON VODKA V187 PV

NGC24V187

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
S: MUSGRAVE 316 EXCLUSIVEPV
D: MUSGRAVE PRIM LASSIE 163-386#

SIRE: NGC22T138 DULVERTON THINK BIG T138SV

S: SYDGEN BLACK PEARL 2006PV
D: DULVERTON PIXIE L057#
D: DULVERTON PIXIE F206#

S: CHILTERN PARK MOE M6PV
S: DULVERTON ROCKET MAN R180SV
D: DULVERTON ROGER P040SV

DAM: NGC22T191 DULVERTON PERI T191PV

S: DULVERTON PETER PAN P096SV
D: DULVERTON PERI R244PV
D: DULVERTON PERI N330SV

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.7	+7.5	-6.5	+3.9	+61	+101	+139	+138	+0.13	+9.2	+20	-2.0	+3.7	+76	+3.0	-1.8	-3.2	+0.1	+1.3	
ACC	66%	57%	82%	81%	82%	80%	81%	78%	65%	75%	74%	41%	79%	69%	69%	68%	70%	59%	74%	
PERC	44	12	23	52	14	32	18	9	87	31	33	96	10	30	88	86	90	64	79	

Indexes			
DOC	NFI-F	\$A	\$A-L
-1	+0.10	\$160	\$328
75%	62%	-	-
99	34	92	77

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
29	38	32	24	24	26	23	38	33	5	7

Dulverton Igenity Beef Results																		
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI	
6	7	5	6	6	4	9	8	9	6	6	7	7	7	9	9	7	58	

V187. Excellent genetic growth supported by larger frame and longer body. Near perfect feet, well above average doing ability as evidenced by wide deep chest floor. Marbling 7. VDI 58. Grade 7.

Purchaser: \$.....



LOT 1



LOT 2



LOT 3



LOT 4



LOT 6



LOT 10



LOT 12



LOT 14



LOT 16



LOT 17



LOT 19



LOT 23



LOT 28



LOT 36



LOT 38



LOT 41



LOT 42



LOT 43



LOT 44



LOT 45



LOT 46



LOT 47



LOT 48



LOT 50



LOT 53



LOT 54



LOT 56



LOT 57



LOT 61



LOT 62



LOT 64



LOT 69

41

BORN: 17/07/2024

DULVERTON VANDER HUM V065 PV (AI)

NGC24V065

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223^{PV}
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
 S: PATHFINDER GALAXY G476^{SV}
 D: DULVERTON DELL L338#
 D: DULVERTON DELL F071#

S: TE MANIA FOE F734^{SV}
 S: CHILTERN PARK MOE M6^{PV}
 D: STRATHEWEN TIMEOUT JADE F15^{PV}
DAM: NGC22T036 DULVERTON XTOL T036^{PV}
 S: DULVERTON NEW APPROACH N208^{PV}
 D: DULVERTON XTOL R012^{SV}
 D: DULVERTON XTOL L136#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+6.1	+1.9	-1.4	+2.1	+45	+78	+102	+59	+0.30	+6.9	+17	-6.0	+0.0	+65	+4.8	+1.3	+3.5	-0.2	+2.9	
ACC	66%	58%	82%	81%	82%	81%	81%	78%	69%	78%	74%	43%	78%	70%	69%	68%	70%	59%	74%	
PERC	22	68	91	17	83	90	87	96	43	73	55	28	98	61	73	23	6	79	41	

Indexes			
DOC	NFI-F	\$A	\$A-L
+29	+0.06	\$228	\$349
75%	62%	-	-
20	30	35	63

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	41	30	23	24	26	23	39	34	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	7	8	7	7	6	7	8	7	5	8	9	6	7	7	8	7	70

V65. No doubting the S58's ability to pass on genetic superiority for the Productivity Traits. This fella registers a VDI of 70. He is thick, deep with abundant visual muscling. Eating quality a plus. Super Heifer Safe. Marbling 9. VDI 70. Grade 7.

Purchaser: \$.....

42

BORN: 22/07/2024

DULVERTON VINTAGE CROP V105 PV

NGC24V105

HBR

AMFU,CAFU,DDFU,NHFU

S: LAWSONS MOMENTOUS M518^{PV}
 S: MURDEDUKE QUARTERBACK Q011^{PV}
 D: MURDEDUKE BARUNAH N026^{PV}
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757^{SV}
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: AYRVALE GENERAL G18^{PV}
 S: ESSLEMONT LOTTO L3^{PV}
 D: ESSLEMONT JENNY J8^{PV}
DAM: NGC21S081 DULVERTON PIXIE S081^{SV}
 S: DULVERTON KIWI K100^{SV}
 D: DULVERTON PIXIE N017#
 D: DULVERTON PIXIE L057#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+0.0	-5.2	-8.4	+3.8	+69	+115	+159	+149	+0.26	+8.4	+20	-5.7	+5.0	+97	+10.6	-0.9	-0.1	+0.5	+2.9	
ACC	66%	58%	82%	81%	83%	81%	81%	79%	70%	79%	75%	44%	79%	71%	70%	69%	71%	60%	75%	
PERC	75	97	7	50	3	7	3	4	55	45	33	33	2	3	14	71	48	39	41	

Indexes			
DOC	NFI-F	\$A	\$A-L
+27	+0.24	\$248	\$431
76%	64%	-	-
27	50	16	8

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	40	30	22	23	26	24	39	34	5	7

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	6	4	6	6	3	9	9	9	8	10	9	7	7	9	7	7	66

V105. A very easy doing S757 son with oodles of volume and capacity, another with the potential to improve Eating quality Tenderness 10, Marbling 9. Ideal genetic growth. Dam a ripping Lotto. Heifer Safe. VDI 66. Grade 7.

Purchaser: \$.....

43**BORN: 25/07/2024****DULVERTON VINTAGE CROP V149 PV****NGC24V149****HBR****AMFU,CAFU,DDFU,NHFU**

S: LAWSONS MOMENTOUS M518PV
 S: MURDEDUKE QUARTERBACK Q011PV
 D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757SV
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCESV
 D: SYDGEN RITA 2618#
DAM: NGC21S102 DULVERTON PERI S102PV
 S: TE MANIA KILKENNY K912SV
 D: DULVERTON PERI N330SV
 D: DULVERTON PERI H138#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.7	-1.2	-4.7	+3.2	+53	+107	+142	+127	+0.40	+10.0	+21	-3.3	+2.2	+72	+3.5	+0.0	+2.0	-0.3	+2.9	
ACC	66%	59%	82%	81%	83%	81%	81%	78%	71%	80%	75%	43%	78%	70%	69%	68%	70%	59%	74%	
PERC	44	88	49	36	46	18	13	17	18	18	28	84	50	41	85	50	17	83	41	

Indexes			
DOC	NFI-F	\$A	\$A-L
+48	-0.19	\$196	\$361
76%	63%	-	-
1	11	70	54

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	39	26	22	23	26	23	39	34	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	5	5	7	5	4	8	7	8	5	10	7	6	7	7	5	7	60

V149. Out of a super young Enhance cow, ideal genetic growth combines preferred visual muscling with outstanding do-ability. He scores a perfect 10 for Tenderness. Heifer Safe. Marbling 7. VDI 60. Grade 6.

Purchaser: \$.....

44**BORN: 15/07/2024****DULVERTON VOW & DECLARE V059 SV****NGC24V059****HBR****AMFU,CAFU,DDFU,NHFU**

S: LD CAPITALIST 316PV
 S: CLUNIE RANGE PETER PAN P3SV
 D: CLUNIE RANGE NAOMI E331#
SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV
 S: EF COMPLEMENT 8088PV
 D: CLUNIE RANGE MAYFLOWER N420#
 D: CLUNIE RANGE MAYFLOWER L430#

S: CONNEALY EARNAN 076EPV
 S: MUSGRAVE BIG SKYPV
 D: SAV PRIMROSE 7861#
DAM: NGCM066 DULVERTON DELL M066#
 S: DULVERTON Y NOT Y020SV
 D: DULVERTON DELL A049#
 D: DULVERTON DELL Y165#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.5	+2.1	-7.4	+1.9	+46	+87	+115	+111	+0.45	+10.3	+13	-4.3	+2.4	+72	+5.6	+1.0	+1.2	+0.4	+0.3	
ACC	64%	56%	82%	81%	82%	81%	81%	78%	67%	76%	74%	42%	78%	69%	68%	68%	69%	58%	73%	
PERC	46	67	13	15	77	71	65	37	11	15	84	65	42	43	64	29	27	46	94	

Indexes			
DOC	NFI-F	\$A	\$A-L
+17	+0.87	\$161	\$312
74%	61%	-	-
67	96	92	84

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	39	28	22	23	26	23	39	34	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	6	4	8	7	9	8	7	4	8	5	7	8	5	4	65

V59. Out of a tremendous Big Sky cow. Wanting to improve structural longevity? Then consider Big Sky cow's progeny. Note he is an 8 for Stayability. Ideal genetic growth, very easy doing. Marbling 8. VDI 65. Grade 6.

Purchaser: \$.....

45

BORN: 30/07/2024

DULVERTON VIEWED V202 PV (AI)

NGC24V202

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV

S: SYDGEN ENHANCE^{SV}

D: SYDGEN RITA 2618#

SIRE: NGC21S082 DULVERTON SMART MISSILE S082^{SV}

S: MUSGRAVE BIG SKY^{PV}

D: DULVERTON DANDLOO N030#

D: WATTLETOP DANDLOO G192#

S: DULVERTON LOHNRO L016^{SV}

S: DULVERTON NASKRA N106^{SV}

D: DULVERTON ANNIE L027#

DAM: NGCQ130 DULVERTON IMPACT Q130^{SV}

S: CARABAR GUN SMOKE J134^{SV}

D: DULVERTON IMPACT N266#

D: DULVERTON IMPACT K030^{SV}

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	-1.7	+1.2	-2.5	+4.9	+56	+104	+141	+107	+0.17	+9.5	+19	-4.2	+3.2	+90	+4.8	+0.0	+2.2	-0.4	+1.6	
ACC	65%	56%	82%	81%	82%	80%	81%	78%	67%	77%	74%	41%	78%	69%	68%	67%	69%	58%	73%	
PERC	84	74	81	73	33	24	15	43	79	25	38	67	18	7	73	50	15	86	72	

Indexes			
DOC	NFI-F	\$A	\$A-L
+25	-0.25	\$200	\$344
74%	61%	-	-
34	9	66	66

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
30	39	34	23	24	26	23	39	32	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	6	5	7	5	5	8	9	8	10	8	8	6	9	10	6	6	59.5

V202. This bull has been one of our favourites. Larger framed, longer bodied, super footed, ideal muscle to bone ratio. Superior genetic growth, 10 for Carcase Weight. Eating quality improver. Marbling 8. VDI 59.5. Grade 6.

Purchaser: \$.....

46

BORN: 22/07/2024

DULVERTON VANDER HUM V111 PV

NGC24V111

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV

S: SYDGEN ENHANCE^{SV}

D: SYDGEN RITA 2618#

SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}

S: PATHFINDER GALAXY G476^{SV}

D: DULVERTON DELL L338#

D: DULVERTON DELL F071#

S: CLUNIE RANGE HANK H358^{SV}

S: DUNOON N668^{SV}

D: DUNOON ELSA L806#

DAM: NGCR234 DULVERTON MITTAGONG R234^{SV}

S: DULVERTON LETHAL L029^{SV}

D: DULVERTON MITTAGONG N265#

D: DULVERTON MITTAGONG F173#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.7	+3.4	-6.2	+4.4	+54	+89	+125	+115	+0.37	+10.1	+16	-3.2	+2.1	+67	+10.2	+0.1	-0.8	+0.3	+3.1	
ACC	65%	57%	83%	81%	83%	81%	81%	78%	66%	75%	74%	41%	78%	70%	68%	68%	69%	59%	73%	
PERC	44	53	26	63	43	68	42	31	25	17	61	85	54	56	17	48	60	52	36	

Indexes			
DOC	NFI-F	\$A	\$A-L
+18	+0.06	\$198	\$349
75%	62%	-	-
63	30	68	63

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	39	30	23	24	26	24	38	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	5	4	6	6	6	7	7	7	7	7	9	6	7	8	7	5	63.5

V111. Near perfect feet, ideal body capacity, very easy doing, all S58 positives. Igenity suggests he's likely to improve yield. Hank himself plus his daughters are standing the test of time. Marbling 9. VDI 63.5. Grade 6.

Purchaser: \$.....

47

BORN: 27/07/2024

DULVERTON VINTAGE CROP V168 PV

NGC24V168

HBR

AMFU,CAFU,DDFU,NHFU

S: LAWSONS MOMENTOUS M518PV
 S: MURDEDUKE QUARTERBACK Q011PV
 D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757SV
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: ESSLEMONT LOTTO L3PV
 S: DULVERTON NEW APPROACH N208PV
 D: DULVERTON ANNIE G037SV
DAM: NGC21S101 DULVERTON DIANNA S101SV
 S: DULVERTON LETHAL L029SV
 D: DULVERTON DIANNA N296#
 D: DULVERTON DIANNA G145#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.3	+2.6	-5.2	+2.6	+47	+91	+118	+126	+0.45	+10.0	+16	-1.7	+2.3	+60	+8.0	-0.6	+0.2	+0.9	+1.0
ACC	65%	57%	82%	81%	83%	81%	81%	78%	68%	77%	75%	43%	78%	71%	70%	69%	71%	59%	75%
PERC	29	62	41	25	74	60	59	18	11	18	64	98	46	75	36	65	43	19	84

Indexes			
DOC	NFI-F	\$A	\$A-L
+28	+0.06	\$153	\$310
75%	64%	-	-
23	30	94	85

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	39	30	22	23	26	23	39	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	6	6	7	5	4	7	7	7	6	9	9	6	7	6	6	8	61

V168. N208 has left some stella females S101 one of the best. N208 X Corker C199 a potent cross. Definite eating quality improver. Typical S58 body capacity. Tenderness 9, Marbling 9. VDI 61. Grade 6.

Purchaser: \$.....

48

BORN: 21/07/2024

DULVERTON VINTAGE CROP V100 PV

NGC24V100

HBR

AMFU,CAFU,DD50%,NHFU

S: LAWSONS MOMENTOUS M518PV
 S: MURDEDUKE QUARTERBACK Q011PV
 D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757SV
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: TE MANIA FOE F734SV
 S: CHILTERN PARK MOE M6PV
 D: STRATHEWEN TIMEOUT JADE F15PV
DAM: NGC21S277 DULVERTON LISA S277PV
 S: DULVERTON LETHAL L029SV
 D: DULVERTON LISA N290PV
 D: DULVERTON LISA G015SV

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.7	+4.3	-9.0	+0.7	+42	+77	+100	+46	+0.01	+6.6	+32	-2.3	+1.8	+55	+5.8	-1.4	+0.4	+0.8	+2.1
ACC	66%	59%	82%	81%	83%	81%	81%	79%	68%	78%	75%	44%	79%	71%	70%	69%	71%	60%	75%
PERC	11	43	5	5	91	91	89	99	98	78	1	95	65	85	62	80	40	24	60

Indexes			
DOC	NFI-F	\$A	\$A-L
+40	-0.10	\$196	\$296
76%	64%	-	-
4	17	70	90

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	38	28	23	24	27	22	39	31	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	7	7	7	7	5	6	7	6	5	7	9	5	8	6	5	6	63.5

V100. A compact, thicker made S757 son exhibits ideal visual muscling, near perfect feet. Ideal heifer bull prospect. A definite marbling improver. Super Heifer Safe. Marbling 9. VDI 63.5. Grade 6.

Purchaser: \$.....

49

BORN: 25/07/2024

DULVERTON VANDER HUM V147 PV

NGC24V147

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV
S: SYDGEN ENHANCESV
D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058SV
S: PATHFINDER GALAXY G476SV
D: DULVERTON DELL L338#
D: DULVERTON DELL F071#

S: CARABAR GUN SMOKE J134SV
S: DULVERTON MEDAGLIA M028PV
D: DULVERTON MITTAGONG K204SV
DAM: NGCR159 DULVERTON PIXIE R159SV
S: DULVERTON BLASTER B111SV
D: DULVERTON PIXIE F206#
D: DULVERTON PIXIE Y012#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +19, 75%, 56.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 28, 38, 32, 23, 24, 26, 24, 38, 32, 5, 6.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 5, 5, 5, 6, 3, 5, 7, 7, 7, 5, 7, 9, 7, 8, 9, 6, 6, 67.

V147. Super footed S58 son with ideal frame pattern. A definite marbling improver. 9 for Carcase weight, two points greater than genetic growth, suggest yield improver. Marbling 9. VDI 67. Grade 6.

Purchaser: \$.....

50

BORN: 11/07/2024

DULVERTON VANDER HUM V037 PV (AI)

NGC24V037

HBR

AMFU,CAFU,DDFU,NHFU

S: LAWSONS MOMENTOUS M518PV
S: MURDEDUKE QUARTERBACK Q011PV
D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757SV
S: TE MANIA INFINITY 04 379 AB#
D: BOOROOMOOKA VIVER F130#
D: BOOROOMOOKA VIVER D198#

S: SYDGEN ENHANCESV
S: BALDRIDGE SR GOALKEEPERPV
D: BALDRIDGE ISABEL E030#
DAM: NGC22T070 DULVERTON PENNI T070SV
S: DULVERTON JACKPOT J267SV
D: DULVERTON PENNI N048 N049#
D: DULVERTON PENNY H001#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +33, 75%, 12.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 22, 38, 26, 23, 24, 26, 24, 39, 30, 5, 5.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 5, 5, 4, 7, 5, 4, 8, 7, 8, 8, 7, 7, 6, 8, 7, 7, 7, 51.5.

V37. Used in Tim's herd over 21 heifers, settled them all in calf in six weeks. Super footed, plenty of capacity. Powerful visual muscling. Plenty of genetic growth. Marbling 7. VDI 51.5. Grade 5.

Purchaser: \$.....

51

BORN: 17/07/2024

DULVERTON VOW & DECLARE V066 SV

NGC24V066

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
 S: CLUNIE RANGE PETER PAN P3SV
 D: CLUNIE RANGE NAOMI E331#
SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV
 S: EF COMPLEMENT 8088PV
 D: CLUNIE RANGE MAYFLOWER N420#
 D: CLUNIE RANGE MAYFLOWER L430#

S: CONNEALY EARNAN 076EPV
 S: MUSGRAVE BIG SKYPV
 D: SAV PRIMROSE 7861#
DAM: NGCM149 DULVERTON MANDY M149#
 S: FIVE STAR Z51SV
 D: DULVERTON MANDY D003#
 D: DULVERTON MANDY A225#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.9	+1.8	-7.2	+3.9	+54	+99	+134	+123	+0.33	+9.3	+19	-2.2	+1.8	+78	+1.8	+0.6	+0.7	-0.1	+1.1
ACC	65%	57%	82%	81%	83%	81%	82%	79%	67%	76%	75%	44%	79%	71%	69%	69%	70%	59%	74%
PERC	33	69	15	52	43	38	26	21	34	29	42	95	65	26	94	37	35	74	83

Indexes			
DOC	NFI-F	\$A	\$A-L
+42	+0.02	\$164	\$319
75%	62%	-	-
2	27	91	81

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	38	29	23	24	26	23	38	30	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	7	5	4	4	8	8	8	7	5	9	6	7	7	5	4	58

V66. Used over a group of 94 heifers at Purlough only 5 empty, 8 week joining. Great feet, super motion, great skin and hair, ideal growth, will improve marbling. Marbling 9. VDI 58. Grade 6.

Purchaser: \$.....

52

BORN: 8/08/2024

DULVERTON VINTAGE CROP V317 PV

NGC24V317

HBR

AMFU,CAFU,DDFU,NHFU

S: LAWSONS MOMENTOUS M518PV
 S: MURDEDUKE QUARTERBACK Q011PV
 D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757SV
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: ESSLEMONT LOTTO L3PV
 S: DULVERTON NEW APPROACH N208PV
 D: DULVERTON ANNIE G037SV
DAM: NGC21S275 DULVERTON MANDY S275SV
 S: BALD BLAIR DEBONAIR D34SV
 D: DULVERTON MANDY K005#
 D: DULVERTON MANDY H017#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.2	-5.9	-4.4	+7.3	+66	+112	+155	+142	+0.38	+7.3	+18	-4.0	+1.5	+94	+7.5	-1.4	+1.0	+0.7	+1.8
ACC	66%	58%	82%	81%	83%	81%	81%	79%	69%	79%	75%	44%	79%	71%	70%	70%	71%	60%	75%
PERC	92	98	54	98	5	10	4	7	23	67	48	71	75	4	41	80	30	28	68

Indexes			
DOC	NFI-F	\$A	\$A-L
+35	-0.23	\$222	\$379
76%	65%	-	-
9	10	41	38

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	38	31	22	23	26	23	38	32	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
7	4	4	6	4	4	8	7	8	8	4	8	7	7	8	7	8	53

V317. Used over same group of 94 heifers as Lot 51. Out of a very special N208 X Mandy cow. Body length and additional frame positives, easy doing type, will improve marbling. Marbling 8. VDI 53. Grade 6.

Purchaser: \$.....

53

BORN: 23/07/2024

DULVERTON VAIN V118 PV (AI)

NGC24V118

APR

AMFU,CAFU,DDFU,NHFU

S: HOOVER DAM#
S: S S NIAGARA Z29SV
D: JET S S X144#

SIRE: USA18981191 TEHAMA PATRIARCH F028PV

S: CONNEALY THUNDER#
D: TEHAMA ELITE BLACKBIRD D826#
D: TEHAMA ELITE BLACKBIRD Z630#

S: CARABAR GUN SMOKE J134SV
S: DULVERTON MEDAGLIA M028PV
D: DULVERTON MITTAGONG K204SV

DAM: NGCQ058 DULVERTON IMPACT Q058SV

S: FIVE STAR Z51SV
D: DULVERTON IMPACT D018#
D: DULVERTON IMPACT A229#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +22, 77%, 47.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 23, 38, 27, 22, 23, 27, 23, 38, 30, 5, 5.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 6, 5, 5, 6, 6, 5, 7, 8, 7, 6, 7, 7, 5, 6, 6, 7, 7, 56.

V118. Again used over same group of heifers as Lots 51 & 52. Maternal Grand dam reared 9. Ideal genetic growth, tight sheath, compact, thicker made type. Marbling 7. VDI 56. Grade 5.

Purchaser: \$.....

54

BORN: 16/07/2024

DULVERTON VO ROGUE V062 SV

NGC24V062

HBR

AMFU,CAFU,DDFU,NHFU

S: H P C A INTENSITY#
S: RENNYLEA N542PV
D: RENNYLEA EISA ERICA G366SV

SIRE: CGKR272 ALPINE NEXT GEN R272PV

S: COONAMBLE JUNIOR J266PV
D: ALPINE LOWAN M152PV
D: ALPINE LOWAN J125SV

S: BALD BLAIR ULONG A16PV
S: BALD BLAIR DEBONAIR D34SV
D: BALD BLAIR X14SV

DAM: NGCK157 DULVERTON KYLIE K157#

S: BANQUET WALTANNA W125#
D: ANVIL KYLIE C243#
D: HAZELWYNDE KYLIE Z77#

Table with 20 columns: CED, CEM, GL, BW, 200, 400, 600, MCW, MBC, MCH, MILK, DC, SS, CWT, EMA, RIB, RUMP, RBY, IMF. Rows include EBV, ACC, PERC.

Table with 4 columns: DOC, NFI-F, \$A, \$A-L. Rows include +27, 75%, 25.

Table with 11 columns: Stat, Cap, Body L, Ft Ft, Bk Ft, Leg Ang, Past/Ft, Musc Sc, Doability, Sheath, Grade. Row includes 24, 38, 27, 22, 23, 26, 23, 39, 30, 5, 6.

Table with 18 columns: GS BWt, GS CED, GS CEM, GS HPRG, GS MILK, GS STAY, WWT, GS ADG, YWT, RFI Taurus, TNDR, GS MRB, GS REA, GS FAT, CWT, SCR, DOC, VDI. Row includes 6, 6, 7, 8, 5, 6, 6, 7, 6, 9, 3, 8, 7, 7, 7, 6, 8, 56.5.

V62. Used over same group of heifers as Lots 51, 52 & 53. Maternal longevity a feature, Dam reared 9, Stayability 6. Will improve Marbling. Thick set fella with ideal visual muscling. Marbling 8. VDI 56.5. Grade 6.

Purchaser: \$.....

55**BORN: 2/08/2024****DULVERTON VARENNE V235 PV****NGC24V235****HBR****AMFU,CAFU,DDC,NHFU**S: V A R DISCOVERY 2240^{PV}
S: LANDFALL NEW GROUND N90^{PV}
D: LANDFALL ELSA L88^{PV}**SIRE: NGC22T229 DULVERTON TAVISTOCK T229^{PV}**S: BOOROOMOOKA FRANKEL F510^{PV}
D: DULVERTON IMPACT K030^{SV}
D: DULVERTON IMPACT Z127#S: SYDGEN ENHANCES^{SV}
S: BALDRIDGE SR GOALKEEPER^{PV}
D: BALDRIDGE ISABEL E030#**DAM: NGC22T103 DULVERTON DIANNA T103^{PV}**S: TE MANIA KILKENNY K912^{SV}
D: DULVERTON DIANNA N113^{SV}
D: DULVERTON DIANNA J227#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.1	+0.2	-4.2	+4.6	+49	+91	+114	+86	+0.20	+7.9	+12	-4.7	+1.9	+72	+14.8	-0.1	+1.2	+1.8	+1.6	
ACC	66%	58%	82%	81%	82%	80%	81%	78%	69%	79%	75%	42%	79%	69%	69%	68%	70%	59%	74%	
PERC	50	81	57	67	66	62	67	75	72	54	85	56	61	42	2	53	27	2	72	

Indexes			
DOC	NFI-F	\$A	\$A-L
+37	+0.34	\$246	\$383
76%	62%	-	-
6	61	18	35

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	39	30	22	23	26	23	40	31	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	6	5	9	6	7	5	7	6	4	7	8	5	6	7	8	8	67.5

V235. Great performer from a first calf heifer, wonderful maternal pedigree 458N & U91. Suggest longevity a feature, Stayability 7. One of the better visual muscle scores in draft. Marbling 8. VDI 67.5. Grade 6.

Purchaser: \$.....

56**BORN: 2/08/2024****DULVERTON VANDER HUM V241 PV****NGC24V241****HBR****AMFU,CAFU,DDF,NHFU**S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCES^{SV}
D: SYDGEN RITA 2618#**SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}**S: PATHFINDER GALAXY G476^{SV}
D: DULVERTON DELL L338#
D: DULVERTON DELL F071#S: SPRING COVE GENTLEMAN JACK#
S: DULVERTON PETER PAN P058^{SV}
D: DULVERTON ANNIE G057#**DAM: NGCR133 DULVERTON PIXIE R133^{SV}**S: BOOROOMOOKA FRANKEL F510^{PV}
D: DULVERTON PIXIE J056#
D: DULVERTON PIXIE A221#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+8.4	+6.1	-2.2	+1.7	+49	+94	+123	+71	+0.12	+6.7	+18	-6.3	+1.6	+80	+5.7	-1.0	-1.1	-0.1	+4.9	
ACC	65%	56%	83%	81%	83%	81%	81%	78%	65%	75%	74%	41%	78%	70%	68%	68%	69%	58%	73%	
PERC	7	23	84	13	63	51	48	90	88	76	44	22	72	21	63	73	65	74	9	

Indexes			
DOC	NFI-F	\$A	\$A-L
+23	-0.14	\$258	\$402
75%	61%	-	-
39	14	10	21

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	39	27	22	23	27	23	40	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	6	5	7	8	5	6	8	7	7	8	9	7	7	8	7	8	63.5

V241. An S58 from a Pixie cow, traces back to J56 (10 progeny) by Frankel. Super easy calving. Definitely improves Eating Quality, Marbling 9, Tenderness 8 and Yield REA 7. Super Heifer Safe. VDI 63.5. Grade 6.

Purchaser: \$.....

57

BORN: 15/08/2024

DULVERTON VANDER HUM V356 PV

NGC24V356

HBR

AMFU,CAFU,DDFU,NHFU

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
 S: PATHFINDER GALAXY G476^{SV}
 D: DULVERTON DELL L338#
 D: DULVERTON DELL F071#

S: TE MANIA FOE F734^{SV}
 S: CHILTERN PARK MOE M6^{PV}
 D: STRATHEWEN TIMEOUT JADE F15^{PV}
DAM: NGCR117 DULVERTON WILCOOLA R117^{PV}
 S: DULVERTON KIWI K100^{SV}
 D: DULVERTON WILCOOLA N020^{SV}
 D: DULVERTON WILCOOLA L031#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+4.5	+2.3	-5.2	+2.6	+52	+96	+128	+97	+0.24	+5.7	+14	-5.1	+1.9	+82	+4.5	+1.5	+3.0	-0.6	+3.3	
ACC	65%	57%	82%	81%	83%	81%	81%	78%	65%	75%	74%	42%	78%	70%	68%	68%	69%	59%	73%	
PERC	37	65	41	25	50	46	37	59	61	88	76	47	61	18	76	20	9	91	32	

Indexes			
DOC	NFI-F	\$A	\$A-L
+11	+0.22	\$225	\$377
75%	62%	-	-
86	48	39	40

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
21	41	25	23	24	26	24	41	32	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	8	6	6	4	6	7	9	8	6	10	9	6	7	7	7	7	65.5

V356. S58's progeny are standouts re genetic superiority for the Productivity Traits, including calving ease. This bloke excels for genetic growth, longevity and eating quality. Tenderness 10. Marbling 9. Heifer Safe. VDI 65.5. Grade 6.

Purchaser: \$.....

58

BORN: 10/08/2024

DULVERTON VODKA V331 PV

NGC24V331

HBR

AMFU,CAFU,DDFU,NHFU

S: LD CAPITALIST 316PV
 S: MUSGRAVE 316 EXCLUSIVE^{PV}
 D: MUSGRAVE PRIM LASSIE 163-386#
SIRE: NGC22T138 DULVERTON THINK BIG T138^{SV}
 S: SYDGEN BLACK PEARL 2006^{PV}
 D: DULVERTON PIXIE L057#
 D: DULVERTON PIXIE F206#

S: TE MANIA FOE F734^{SV}
 S: CHILTERN PARK MOE M6^{PV}
 D: STRATHEWEN TIMEOUT JADE F15^{PV}
DAM: NGC22T063 DULVERTON MANDY T063^{PV}
 S: DULVERTON PETER PAN P058^{SV}
 D: DULVERTON MANDY R109^{SV}
 D: DULVERTON MANDY J053#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+8.8	+6.4	-0.2	+1.0	+45	+77	+109	+78	+0.13	+10.5	+31	-2.5	+0.7	+70	+4.3	+1.0	+0.3	+0.0	+3.5	
ACC	67%	59%	82%	82%	83%	81%	82%	79%	68%	78%	75%	43%	79%	71%	70%	70%	71%	60%	75%	
PERC	6	20	97	7	82	92	77	84	87	12	1	93	93	48	78	29	41	69	28	

Indexes			
DOC	NFI-F	\$A	\$A-L
+7	-0.36	\$184	\$306
76%	63%	-	-
93	5	80	86

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	39	29	23	24	26	23	38	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	6	7	7	8	8	8	8	6	4	8	6	7	6	6	4	64

V331. Mandy heifer's first calf, really interesting pedigree combines Black Pearl, Moe and Exclusive, sire of Think Big T200 (we weaned 53 'W' calves by T200). Super footed, great capacity. Heifer Safe. Grade 6.

Purchaser: \$.....

59

BORN: 29/07/2024

DULVERTON VO ROGUE V197 PV (AI)

NGC24V197

HBR

AMFU,CAFU,DDFU,NHFU

S: H P C A INTENSITY#
 S: RENNYLEA N542PV
 D: RENNYLEA EISA ERICA G366SV
SIRE: CGKR272 ALPINE NEXT GEN R272PV
 S: COONAMBLE JUNIOR J266PV
 D: ALPINE LOWAN M152PV
 D: ALPINE LOWAN J125SV

S: ESSLEMONT LOTTO L3PV
 S: DULVERTON NEW APPROACH N208PV
 D: DULVERTON ANNIE G037SV
DAM: NGCR012 DULVERTON XTOL R012SV
 S: BOOROOMOOKA HYPERNO H605PV
 D: DULVERTON XTOL L136#
 D: DULVERTON XTOL F092#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.0	+5.5	-5.0	+1.0	+47	+87	+116	+83	+0.32	+4.9	+23	-6.5	+0.2	+78	+12.8	-2.0	-0.2	+1.4	+2.6
ACC	64%	56%	83%	82%	83%	81%	81%	79%	67%	77%	75%	43%	79%	71%	70%	70%	71%	60%	75%
PERC	23	29	44	7	75	72	63	79	37	95	14	19	97	26	5	88	50	6	48

Indexes			
DOC	NFI-F	\$A	\$A-L
+29	-0.17	\$258	\$406
75%	64%	-	-
21	13	10	19

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	42	27	22	23	27	23	40	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	7	5	7	6	6	6	6	5	7	5	7	7	6	6	61.5

V197. The R272's definitely noted for their amazing capacity/volume, visual muscling and do-ability, this bloke no exception. Maternal Stayability a definite plus, he scores 7. Heifer Safe. Marbling 7. VDI 61.5. Grade 6.

Purchaser: \$.....

60

BORN: 20/07/2024

DULVERTON VANDER HUM V085 PV

NGC24V085

HBR

AMFU,CAFU,DDC,NHFU

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCESV
 D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058SV
 S: PATHFINDER GALAXY G476SV
 D: DULVERTON DELL L338#
 D: DULVERTON DELL F071#

S: SYDGEN BLACK PEARL 2006PV
 S: DULVERTON MONTJEU M013SV
 D: DULVERTON KAPSTAAD K152#
DAM: NGCR050 DULVERTON DELL R050PV
 S: CARABAR DOCKLANDS D62PV
 D: DULVERTON DELL J036SV
 D: DULVERTON DELL E163#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.9	+8.4	-4.8	+3.2	+43	+81	+101	+76	+0.01	+8.5	+15	-5.2	+1.5	+62	+2.7	-0.2	+0.6	-0.4	+2.6
ACC	66%	58%	83%	81%	83%	81%	81%	79%	68%	77%	75%	43%	79%	70%	69%	69%	70%	59%	74%
PERC	33	6	48	36	87	86	89	86	98	43	73	44	75	70	90	55	36	86	48

Indexes			
DOC	NFI-F	\$A	\$A-L
+13	-0.14	\$187	\$323
75%	63%	-	-
81	14	77	79

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	39	31	23	24	26	23	39	32	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	6	5	4	8	7	8	6	7	9	6	7	8	5	6	62

V85. An S58 from a wonderful Dell cow by M13, his dam J36 still active, reared 10. Great capacity, visual muscling and body length, feet ideal. Definitely improves Marbling scores 9. Heifer Safe. VDI 62. Grade 6.

Purchaser: \$.....

61

BORN: 24/07/2024

DULVERTON VERRY ELLEEGANT V138 PV

NGC24V138

HBR

AMFU,CAFU,DDC,NHFU

S: TE MANIA FOE F734^{SV}
 S: CHILTERN PARK MOE M6^{PV}
 D: STRATHEWEN TIMEOUT JADE F15^{PV}
SIRE: NGC22T034 DULVERTON TORYBOY T034^{PV}
 S: DULVERTON MONTJEU M013^{SV}
 D: DULVERTON LOCKET R288^{SV}
 D: DULVERTON LOCKET J150[#]

S: BOOROOMOOKA MARSCAY M570^{SV}
 S: BOOROOMOOKA MARSCAY Q365^{SV}
 D: BOOROOMOOKA UTAFE N59[#]
DAM: NGC22T032 DULVERTON ANNIE T032^{PV}
 S: DUNOON N668^{SV}
 D: DULVERTON ANNIE R218^{SV}
 D: DULVERTON ANNIE N039[#]

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.3	+2.1	-4.2	+4.9	+53	+99	+136	+124	+0.36	+10.1	+21	-4.9	+2.3	+81	+6.9	-0.5	-2.2	+0.8	+1.9
ACC	65%	56%	81%	81%	82%	80%	80%	77%	65%	75%	74%	40%	78%	69%	68%	68%	69%	58%	73%
PERC	21	67	57	73	49	35	22	20	27	17	24	51	46	19	48	62	81	24	65

Indexes			
DOC	NFI-F	\$A	\$A-L
+18	+0.14	\$203	\$371
74%	61%	-	-
64	39	63	45

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	38	30	23	23	26	23	39	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	6	8	6	5	6	6	6	7	8	5	6	7	7	7	63

V138. Out of a first calf heifer unassisted, this fact plus pedigree history and genetic data supports he'll be Heifer Safe. Good maternal indicators - Milk 8, Stayability above average. Marbling 8. VDI 63. Grade 6

Purchaser: \$.....

62

BORN: 28/07/2024

DULVERTON VINTAGE CROP V177 PV

NGC24V177

HBR

AMFU,CAFU,DDFU,NHFU

S: LAWSONS MOMENTOUS M518^{PV}
 S: MURDEDUKE QUARTERBACK Q011^{PV}
 D: MURDEDUKE BARUNAH N026^{PV}
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757^{SV}
 S: TE MANIA INFINITY 04 379 AB[#]
 D: BOOROOMOOKA VIVER F130[#]
 D: BOOROOMOOKA VIVER D198[#]

S: POSS EASY IMPACT 0119[#]
 S: BALDRIDGE ALTERNATIVE E125^{PV}
 D: BALDRIDGE BLACKBIRD A030[#]
DAM: NGC21S086 DULVERTON DIANNA S086^{PV}
 S: TE MANIA KILKENNY K912^{SV}
 D: DULVERTON DIANNA N113^{SV}
 D: DULVERTON DIANNA J227[#]

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.4	+1.8	-3.3	+1.6	+40	+75	+95	+52	+0.32	+5.6	+17	-5.4	+3.6	+55	+8.7	+4.0	+7.2	-0.3	+4.3
ACC	67%	58%	83%	82%	83%	81%	82%	79%	69%	78%	75%	43%	79%	71%	70%	70%	71%	60%	75%
PERC	28	69	71	12	93	94	94	98	37	89	51	40	11	85	29	2	1	83	15

Indexes			
DOC	NFI-F	\$A	\$A-L
+29	+1.07	\$236	\$357
76%	64%	-	-
22	99	26	57

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	38	26	23	24	25	24	39	34	4	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
3	6	6	7	6	4	5	5	5	5	9	9	6	7	6	5	8	62.5

V177. N113 proving a prepotent dam, she's dam of T103, dam of Lot 55 and maternal grand dam of this fella. He is super easy doing, tremendous feet and improves Eating Quality. Super Heifer Safe. Marbling 9. VDI 62.5. Grade 6.

Purchaser: \$.....

63**BORN: 1/08/2024****DULVERTON VANDER HUM V230 PV****NGC24V230****HBR****AMFU,CAFU,DDFU,NHFU**

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
 S: PATHFINDER GALAXY G476^{SV}
 D: DULVERTON DELL L338#
 D: DULVERTON DELL F071#

S: CLUNIE RANGE HANK H358^{SV}
 S: DUNOON N668^{SV}
 D: DUNOON ELSA L806#
DAM: NGCR127 DULVERTON MANDY R127^{SV}
 S: ESSELMONT LOTTO L3^{PV}
 D: DULVERTON MANDY N147#
 D: DULVERTON MANDY A238#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.5	+4.7	-4.9	+3.4	+47	+88	+105	+69	+0.19	+7.6	+11	-4.3	+1.3	+65	+9.8	+0.4	+1.1	+0.6	+3.9
ACC	66%	58%	83%	81%	83%	81%	81%	79%	68%	78%	75%	42%	79%	70%	69%	69%	70%	59%	74%
PERC	19	38	46	41	75	71	83	91	75	62	91	65	81	62	20	41	29	34	21

Indexes			
DOC	NFI-F	\$A	\$A-L
+3	-0.16	\$244	\$377
75%	63%	-	-
98	13	19	40

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
28	38	31	22	23	26	23	38	30	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	6	5	6	7	7	8	8	8	7	7	9	7	7	7	8	6	66

V230. An exciting S58 out of a splendid Mandy by Hank who traces back to N147 (reared 7) by Lotto, traces back to A238 (reared 12) by U91. Stayability a plus, scores 7. Definitely Marbling improver, scores 9. VDI 66. Grade 6.

Purchaser: \$.....

64**BORN: 6/08/2024****DULVERTON VINTAGE CROP V291 PV****NGC24V291****APR****AMFU,CAFU,DDFU,NHFU**

S: LAWSONS MOMENTOUS M518PV
 S: MURDEDUKE QUARTERBACK Q011PV
 D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757^{SV}
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
DAM: NGC21S201 DULVERTON XTOL S201^{SV}
 S: DULVERTON BLASTER B111^{SV}
 D: DULVERTON XTOL F187#
 D: DULVERTON XTOL A028#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-1.4	-2.0	+0.3	+5.6	+52	+93	+126	+91	+0.17	+9.5	+22	-2.7	+3.0	+67	+5.8	-0.9	+0.5	-0.2	+3.2
ACC	65%	58%	82%	81%	82%	80%	81%	78%	69%	78%	74%	43%	78%	70%	69%	68%	70%	59%	73%
PERC	82	91	98	84	50	56	41	69	79	26	22	91	23	56	62	71	38	79	34

Indexes			
DOC	NFI-F	\$A	\$A-L
+27	-0.39	\$188	\$307
75%	62%	-	-
26	4	77	86

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
22	39	26	22	23	26	23	39	33	5	6

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	6	6	7	5	5	8	6	7	5	6	8	7	7	8	9	8	63.5

V291. This fella out of a very special Enhance cow with a fantastic udder. The body capacity and volume, visual muscling and do-ability major pluses. Likely prospect to improve Yield. Marbling 8. VDI 63.5. Grade 6.

Purchaser: \$.....

65**BORN: 14/07/2024****DULVERTON VANDER HUM V051 PV****NGC24V051****HBR****AMFU,CAFU,DDFU,NHFU**

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#

S: G A R EARLY BIRD#
 S: G A R ASHLANDPV
 D: CHAIR ROCK AMBUSH 1018#

SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}**DAM: NGCR055 DULVERTON DEL R055^{SV}**S: PATHFINDER GALAXY G476^{SV}

S: SPRING COVE GENTLEMAN JACK#

D: DULVERTON DELL L338#

D: DULVERTON DELL P195^{SV}

D: DULVERTON DELL F071#

D: DULVERTON DELL E163#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+4.8	+5.7	-8.1	+2.1	+58	+97	+138	+97	+0.10	+7.7	+15	-4.7	+1.6	+78	+8.1	-1.2	+0.4	-0.1	+5.1	
ACC	68%	60%	83%	82%	83%	81%	82%	79%	69%	78%	75%	44%	79%	71%	70%	70%	71%	60%	75%	
PERC	34	27	9	17	25	42	18	59	91	59	70	56	72	26	35	77	40	74	7	

Indexes			
DOC	NFI-F	\$A	\$A-L
+18	-0.33	\$263	\$419
76%	64%	-	-
62	6	7	12

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	39	30	22	23	26	23	38	30	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	7	4	5	5	8	7	8	4	7	9	6	8	8	7	8	68.5

V51. Ideal frame and body length, ideal genetic growth, one of the better feed efficiency bulls. Definite marbling improver, the Gentleman Jack cows continue to exhibit maternal magnificence. Heifer Safe. Marbling 9. VDI 68.5. Grade 5.

Purchaser: \$.....

66**BORN: 8/07/2024****DULVERTON VANDER HUM V017 PV (AI)****NGC24V017****APR****AMFU,CAFU,DDFU,NHFU**

S: SYDGEN EXCEED 3223PV
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#

S: LD CAPITALIST 316PV
 S: MUSGRAVE 316 EXCLUSIVEPV
 D: MUSGRAVE PRIM LASSIE 163-386#

SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}**DAM: NGC22T211 DULVERTON WILLOW T211^{PV}**S: PATHFINDER GALAXY G476^{SV}

S: SPRING COVE GENTLEMAN JACK#

D: DULVERTON DELL L338#

D: DULVERTON WILLOW P047^{SV}

D: DULVERTON DELL F071#

D: DULVERTON WILLOW D063#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.4	+2.9	-3.9	+2.3	+45	+80	+100	+69	+0.09	+6.5	+14	-4.3	+0.2	+67	+2.7	+1.7	+1.6	-0.9	+4.6	
ACC	67%	58%	83%	82%	83%	81%	81%	79%	67%	76%	75%	42%	79%	70%	69%	68%	70%	59%	73%	
PERC	13	59	62	20	82	87	89	92	92	80	78	65	97	57	90	17	22	96	12	

Indexes			
DOC	NFI-F	\$A	\$A-L
-1	+0.35	\$201	\$325
75%	62%	-	-
99	62	65	78

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
26	38	30	22	23	28	21	38	33	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	6	5	5	7	6	6	6	6	8	9	9	4	7	8	6	5	64

V17. An S58 with his physical attributes, ideal frame pattern, plenty of capacity, visual muscling and do-ability. Dam a wonderful first calf heifer. Heifer Safe. Will improve Eating Quality. Tenderness 9. Marbling 9. VDI 64. Grade 5.

Purchaser: \$.....

67**BORN: 26/07/2024****DULVERTON VANDER HUM V153 PV (AI)****NGC24V153****APR****AMFU,CAFU,DDFU,NHFU**

S: SYDGEN EXCEED 3223^{PV}
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
 S: PATHFINDER GALAXY G476^{SV}
 D: DULVERTON DELL L338#
 D: DULVERTON DELL F071#

S: MATAURI REALITY 839#
 S: KNOWLA MCCA W M20^{SV}
 D: KNOWLA PANDA J141^{SV}
DAM: NGCQ027 DULVERTON ANNIE Q027^{SV}
 S: TE MANIA KILKENNY K912^{SV}
 D: DULVERTON ANNIE N331#
 D: DULVERTON ANNIE G130#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.3	+2.6	-2.9	+2.5	+49	+84	+119	+91	+0.25	+9.6	+15	-4.8	+1.3	+69	+0.5	+1.1	+2.7	-1.4	+3.0
ACC	65%	57%	83%	81%	83%	81%	81%	78%	67%	77%	74%	41%	78%	69%	68%	68%	69%	58%	73%
PERC	21	62	76	23	68	79	57	69	58	25	66	54	81	52	97	27	11	99	39

Indexes			
DOC	NFI-F	\$A	\$A-L
+23	-0.35	\$182	\$323
75%	61%	-	-
39	5	81	79

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
30	38	34	22	23	25	23	37	31	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	6	6	6	6	8	7	8	7	5	10	8	6	8	8	8	5	74.5

V153. An S58 with an identical record equalling VDI 74.5. True genetic superiority. Definitely a larger framed S58 but still with ample capacity. Outstanding Stayability (8), improves Eating Quality. Marbling 8. VDI 74.5. Grade 5.

Purchaser: \$.....

68**BORN: 31/07/2024****DULVERTON VODKA V219 PV****NGC24V219****HBR****AMFU,CAFU,DDFU,NHFU**

S: LD CAPITALIST 316^{PV}
 S: MUSGRAVE 316 EXCLUSIVE^{PV}
 D: MUSGRAVE PRIM LASSIE 163-386#
SIRE: NGC22T138 DULVERTON THINK BIG T138^{SV}
 S: SYDGEN BLACK PEARL 2006^{PV}
 D: DULVERTON PIXIE L057#
 D: DULVERTON PIXIE F206#

S: CHILTERN PARK MOE M6^{PV}
 S: DULVERTON ROCKET MAN R180^{SV}
 D: DULVERTON ROGER P040^{SV}
DAM: NGC22T207 DULVERTON QUINTE T207^{PV}
 S: CHILTERN PARK MOE M6^{PV}
 D: DULVERTON QUINTE R123^{SV}
 D: DULVERTON QUINTE P165^{SV}

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+0.1	+1.6	-3.5	+5.2	+53	+84	+125	+125	+0.17	+8.1	+19	-1.4	+1.2	+73	+5.9	-3.5	-4.3	+1.2	+1.4
ACC	67%	58%	82%	81%	82%	80%	81%	78%	68%	78%	75%	42%	79%	70%	69%	69%	70%	59%	74%
PERC	74	71	68	78	46	81	42	18	79	51	36	99	84	40	60	98	96	10	77

Indexes			
DOC	NFI-F	\$A	\$A-L
+5	-0.29	\$144	\$277
76%	63%	-	-
96	7	96	94

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
24	38	27	23	24	25	21	38	33	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	6	5	7	6	7	8	8	8	6	10	9	6	7	9	8	5	73

V219. Here's another homebred combination producing top ranking VDI (Genetic Merit) young sires. Some of our favourites in pedigree Black Pearl, Moe, Exclusive. Standout for Eating Quality and Stayability. Marbling 9. VDI 73. Grade 5.

Purchaser: \$.....

69**BORN: 4/08/2024****DULVERTON VANDER HUM V270 PV****NGC24V270****HBR****AMFU,CAFU,DDFU,NHFU**

S: SYDGEN EXCEED 3223^{PV}
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618#
SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
 S: PATHFINDER GALAXY G476^{SV}
 D: DULVERTON DELL L338#
 D: DULVERTON DELL F071#

S: G A R EARLY BIRD#
 S: G A R ASHLAND^{PV}
 D: CHAIR ROCK AMBUSH 1018#
DAM: NGCR087 DULVERTON DELL R087^{SV}
 S: BOONAROO GRAVITY G013^{PV}
 D: DULVERTON DELL P091^{SV}
 D: DULVERTON DELL K081#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.9	+3.1	-7.2	+1.9	+37	+73	+98	+68	+0.22	+4.4	+18	-5.7	+0.9	+52	+4.9	+0.1	+0.7	+0.8	+1.9	
ACC	67%	59%	83%	82%	83%	81%	82%	79%	69%	78%	75%	44%	79%	71%	70%	69%	70%	60%	74%	
PERC	42	57	15	15	97	95	91	92	67	96	47	33	90	90	72	48	35	24	65	

Indexes			
DOC	NFI-F	\$A	\$A-L
-4	+0.01	\$192	\$313
76%	63%	-	-
99	26	73	84

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
22	39	27	21	23	26	23	40	32	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	6	7	6	5	7	8	7	5	5	8	6	8	9	7	6	63.5

V270. An S58 with the characteristic deep, thick body with way above average visual muscling. A definite Yield and Marbling improver. Suggest very safe over heifers. Marbling 8. VDI 63.5. Grade 5.

Purchaser: \$.....

70**BORN: 12/08/2024****DULVERTON VINTAGE CROP V341 PV****NGC24V341****HBR****AMFU,CAFU,DDFU,NHFU**

S: LAWSONS MOMENTOUS M518^{PV}
 S: MURDEDUKE QUARTERBACK Q011^{PV}
 D: MURDEDUKE BARUNAH N026^{PV}
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757^{SV}
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: ESSLEMONT LOTTO L3^{PV}
 S: DULVERTON NEW APPROACH N208^{PV}
 D: DULVERTON ANNIE G037^{SV}
DAM: NGC21S130 DULVERTON WILCOOLA S130^{SV}
 S: DULVERTON CORKER C199^{SV}
 D: DULVERTON WILCOOLA F032#
 D: DULVERTON WILCOOLA C098#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.4	-0.6	-8.1	+1.8	+45	+84	+113	+105	+0.35	+8.7	+22	-6.0	+1.4	+60	+0.6	+1.6	+5.7	-1.7	+5.1	
ACC	65%	57%	82%	81%	83%	81%	81%	78%	66%	76%	75%	43%	79%	71%	70%	69%	71%	60%	74%	
PERC	47	85	9	14	81	79	69	46	29	39	17	28	78	77	97	18	1	99	7	

Indexes			
DOC	NFI-F	\$A	\$A-L
+28	+0.32	\$192	\$342
75%	64%	-	-
24	59	73	68

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
25	38	28	22	23	23	26	38	32	4	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
2	6	5	6	7	5	6	5	5	6	7	9	4	7	6	6	5	60

V341. Maternal Grand dam ranks up there as an all time great, reared 14. Pedigree includes some of our stars O'Neills Crusader, Scotch Cap, Rockn D-Ambush, 931, 1119. All marbling additive. Super Heifer Safe. Marbling 9. VDI 60. Grade 5.

Purchaser: \$.....

71

BORN: 20/08/2024

DULVERTON VOW & DECLARE V376 SV

NGC24V376

HBR

AMFU,CAFU,DDC,NHFU

S: LD CAPITALIST 316PV
 S: CLUNIE RANGE PETER PAN P3SV
 D: CLUNIE RANGE NAOMI E331#
SIRE: NBHR762 CLUNIE RANGE RIDGEBACK R762SV
 S: EF COMPLEMENT 8088PV
 D: CLUNIE RANGE MAYFLOWER N420#
 D: CLUNIE RANGE MAYFLOWER L430#

S: KC HAAS GPS#
 S: DULVERTON KAPSTAAD K094SV
 D: DULVERTON DIANNA C010#
DAM: NGCM294 DULVERTON ANNIE M294#
 S: HYLINE RIGHT TIME 338#
 D: DULVERTON ANNIE B079#
 D: DULVERTON ANNIE X121#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	-4.1	+3.0	-4.4	+6.1	+59	+104	+131	+138	+0.42	+11.8	+6	-5.5	+3.1	+81	+4.6	-1.7	-2.4	+0.6	+1.5	
ACC	63%	55%	81%	81%	83%	81%	81%	78%	66%	76%	74%	41%	78%	70%	69%	68%	70%	59%	74%	
PERC	92	58	54	90	20	23	30	8	15	4	99	38	20	19	75	85	83	34	75	

Indexes			
DOC	NFI-F	\$A	\$A-L
+12	-0.55	\$187	\$352
74%	62%	-	-
82	2	77	61

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
25	38	30	22	23	27	23	38	33	5	5

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	5	5	10	5	5	9	8	9	5	5	8	7	7	8	8	6	61.5

V376. Ideal frame package combines do-ability. Scores 10 for Heifer Pregnancy. Plenty of genetic growth suggest will improve Yield, above average Feed Efficiency. 338 in pedigree a plus. Marbling 8. VDI 61.5. Grade 5.

Purchaser: \$.....

72

BORN: 28/07/2024

DULVERTON VINTAGE CROP V185 PV

NGC24V185

HBR

AMFU,CAFU,DDFU,NHFU

S: LAWSONS MOMENTOUS M518PV
 S: MURDEDUKE QUARTERBACK Q011PV
 D: MURDEDUKE BARUNAH N026PV
SIRE: NGM21S757 BOOROOMOOKA QUARTERBACK S757SV
 S: TE MANIA INFINITY 04 379 AB#
 D: BOOROOMOOKA VIVER F130#
 D: BOOROOMOOKA VIVER D198#

S: TE MANIA FOE F734SV
 S: CHILTERN PARK MOE M6PV
 D: STRATHEWEN TIMEOUT JADE F15PV
DAM: NGC21S020 DULVERTON PIXIE S020PV
 S: CARABAR GUN SMOKE J134SV
 D: DULVERTON PIXIE Q134SV
 D: DULVERTON PIXIE D028#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:CE,200WT,400WT,Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+9.2	+2.0	-9.8	+0.4	+43	+81	+113	+60	+0.26	+8.2	+31	-2.8	+3.4	+57	+10.2	+3.8	+5.3	-0.6	+2.8	
ACC	68%	61%	83%	82%	84%	82%	82%	80%	71%	80%	76%	45%	80%	72%	71%	71%	72%	61%	76%	
PERC	4	67	3	4	87	86	70	96	55	49	1	90	14	83	17	2	2	91	43	

Indexes			
DOC	NFI-F	\$A	\$A-L
+43	+0.16	\$197	\$312
77%	65%	-	-
2	41	69	84

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
21	38	26	21	23	26	23	38	34	5	4

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	8	8	4	6	8	7	7	6	7	9	7	8	7	8	8	68

V185. A heifer safe youngster, ideal genetic growth will improve Eating Quality and Yield. Above average Stay (6) sire born to a 10yr old cow, 338 and Re-build R112 all longevity additive. Heifer Safe. Marbling 9. VDI 68. Grade 4.

Purchaser: \$.....

73

BORN: 4/08/2024

DULVERTON VO ROGUE V263 SV (AI)

NGC24V263

HBR

AMFU,CAFU,DDFU,NHFU

S: H P C A INTENSITY#
S: RENNYLEA N542PV

D: RENNYLEA EISA ERICA G366SV

SIRE: CGKR272 ALPINE NEXT GEN R272PV

S: COONAMBLE JUNIOR J266PV

D: ALPINE LOWAN M152PV

D: ALPINE LOWAN J125SV

S: PATHFINDER DINKY-DI E237SV
S: PATHFINDER GALAXY G476SV

D: PATHFINDER ADMIRAL E27#

DAM: NGCL338 DULVERTON DELL L338#

S: NICHOLS EXTRA K205#

D: DULVERTON DELL F071#

D: DULVERTON DELL A027#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.1	+2.0	-4.9	+2.4	+44	+78	+95	+78	+0.32	+5.0	+19	-8.0	+2.4	+54	+6.5	-1.7	-3.6	+0.7	+3.6
ACC	65%	56%	83%	82%	84%	82%	82%	79%	66%	76%	75%	42%	79%	72%	70%	70%	71%	60%	75%
PERC	40	67	46	22	86	90	93	85	37	94	38	6	42	88	53	85	93	28	26

Indexes			
DOC	NFI-F	\$A	\$A-L
+7	+0.07	\$218	\$355
76%	63%	-	-
93	31	46	59

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
22	41	26	21	23	26	23	41	33	5	4

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
4	7	6	5	7	6	5	6	6	7	7	8	5	7	6	7	5	60.5

V263. Half brother to S58, V263 is an absolute Tank! Deep, thick, heaviest visual muscle pattern in draft. Super easy doing, well above average Stayability. Will improve Eating Quality. Marbling 8. VDI 60.5. Grade 4.

Purchaser: \$.....

74

BORN: 4/08/2024

DULVERTON VIEWED V265 PV (AI)

NGC24V265

HBR

AMFU,CAFU,DDFU,NHFU

S: RENNYLEA EDMUND E11PV
S: RENNYLEA N576PV

D: RENNYLEA EISA ERICA K493SV

SIRE: NORR511 RENNYLEA R511PV

S: H P C A INTENSITY#

D: RENNYLEA L458PV

D: RENNYLEA H414SV

S: CLUNIE RANGE HANK H358SV
S: DUNOON N668SV

D: DUNOON ELSA L806#

DAM: NGCR218 DULVERTON ANNIE R218SV

S: DULVERTON KIWI K100SV

D: DULVERTON ANNIE N039#

D: DULVERTON ANNIE L114#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed:GL,CE,200WT,400WT,Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.7	+2.1	-7.7	+5.5	+48	+80	+110	+109	+0.29	+8.9	+9	-6.4	+2.9	+43	+6.3	+0.3	+0.6	+0.3	+2.9
ACC	66%	59%	83%	82%	84%	82%	82%	80%	69%	78%	77%	43%	80%	72%	71%	70%	72%	60%	76%
PERC	34	67	11	83	69	87	75	39	46	36	96	21	25	97	56	43	36	52	41

Indexes			
DOC	NFI-F	\$A	\$A-L
+41	-0.42	\$200	\$355
77%	64%	-	-
3	4	66	58

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
23	38	26	22	23	26	24	37	33	5	4

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
7	5	6	5	5	4	6	7	7	3	7	8	5	7	6	6	7	61

V265. A compact, easy doing type. Equal top performer for feed efficiency scores 3. Dam an Annie who traces back to B. Frankel and D. U91. Superior performer re Feed Efficiency. Marbling 8. VDI 61. Grade 4.

Purchaser: \$.....

75

BORN: 12/08/2024

DULVERTON VOLTIGEUR V344 SV

NGC24V344

HBR

AMFU, CAFU, DDFU, NHFU

S: SYDGEN EXCEED 3223PV

S: SYDGEN ENHANCE^{SV}

D: SYDGEN RITA 2618#

SIRE: NGC21S082 DULVERTON SMART MISSILE S082^{SV}

S: MUSGRAVE BIG SKY^{PV}

D: DULVERTON DANDLOO N030#

D: WATTLETOP DANDLOO G192#

S: NICHOLS EXTRA K205#

S: DULVERTON FIGURE F043^{SV}

D: DULVERTON KATH X34#

DAM: NGCJ005 DULVERTON GRAPHIC J005#

S: TC FRANKLIN 619#

D: DULVERTON ANNIE G037^{SV}

D: DULVERTON ANNIE Z145#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed: CE, 200WT, 400WT, Genomics					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-6.6	+1.5	+0.1	+7.5	+48	+80	+96	+78	+0.27	+8.9	+21	-5.8	+1.1	+56	+3.1	-3.5	-3.8	+0.8	+2.6
ACC	65%	57%	82%	81%	83%	81%	81%	78%	65%	75%	74%	42%	78%	70%	68%	68%	70%	59%	73%
PERC	96	72	97	98	71	87	93	85	52	36	25	31	86	84	88	98	94	24	48

Indexes			
DOC	NFI-F	\$A	\$A-L
+16	-0.06	\$177	\$278
74%	62%	-	-
70	20	84	94

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
30	38	33	21	23	26	23	37	30	5	4

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
6	5	6	8	4	4	8	8	8	7	8	7	7	7	8	5	7	58

V344. A larger framed son of S82, exhibits superior body length. Genetic profile suggests growth and yield strong positives. Dam Graphic J5 (still active reared 11) a daughter of Annie G37. Marbling 7. VDI 58. Grade 4.

Purchaser: \$.....

76

BORN: 17/08/2024

DULVERTON VOLTIGEUR V363

NGC24V363

HBR

AMFU, CAFU, DDFU, NHFU

S: RENNYLEA EDMUND E11^{PV}

S: RENNYLEA N576^{PV}

D: RENNYLEA EISA ERICA K493^{SV}

SIRE: NORR511 RENNYLEA R511^{PV}

S: H P C A INTENSITY#

D: RENNYLEA L458^{PV}

D: RENNYLEA H414^{SV}

S: ARDROSSAN EQUATOR A241^{PV}

S: CLUDEN NEWRY EQUATOR F10^{SV}

D: CLUDEN NEWRY ARAWATEA A162#

DAM: NGCK077 DULVERTON MANDY K077^{SV}

S: DULVERTON BLASTER B118^{SV}

D: DULVERTON MANDY D233#

D: DULVERTON MANDY W203#

Mid March 2026 TransTasman Angus Cattle Evaluation														Traits Observed: CE, 200WT, 400WT					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.9	+5.5	-7.8	+4.6	+49	+88	+116	+108	+0.24	+8.0	+16	-6.1	+3.3	+54	+10.3	+0.5	+0.0	+1.0	+2.3
ACC	56%	50%	67%	66%	70%	70%	68%	67%	49%	52%	62%	40%	65%	60%	59%	60%	60%	53%	63%
PERC	42	29	10	67	68	70	64	41	61	54	64	26	16	87	16	39	47	16	55

Indexes			
DOC	NFI-F	\$A	\$A-L
+25	-0.14	\$221	\$381
61%	53%	-	-
35	14	43	37

Breeding Type and Structural Assessment										
Stat	Cap	Body L	Ft Ft	Bk Ft	Leg Ang	Past/Ft	Musc Sc	Doability	Sheath	Grade
27	37	30	23	24	26	24	37	32	4	4

Dulverton Igenity Beef Results																	
GS Bwt	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI Taurus	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI
5	7	6	7	5	4	6	5	5	5	7	7	5	7	4	7	7	53

V363. Exhibits an ideal frame pattern, body length a plus, so too feet. Dam a mighty Mandy who traces back through D233 (reared 10) to 338. Re-Build R112 and Quantum Leap. Grade 4.

Purchaser: \$.....

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Reference Sire

BOOROOMOOKA LORENZO S768 SV (AI)

HBR

BORN: 14/09/2021

NGM21S768

AMFU,CAFU,DDFU,NHFU

S: G A R INGENUITY#
 S: H P C A INTENSITY#
 D: G A R PREDESTINED 287L#
SIRE: NORL519 RENNYLEA L519 PV
 S: TE MANIA BERKLEY B1PV
 D: RENNYLEA H414SV
 D: RENNYLEA C310#

S: ARDROSSAN EQUATOR A241PV
 S: BOOROOMOOKA GENIUS G120PV
 D: BOOROOMOOKA WATARA JET C499SV
DAM: NGML53 BOOROOMOOKA WIGAN L53 #
 S: BOOROOMOOKA EMPIRE E111PV
 D: BOOROOMOOKA WIGAN G423#
 D: BOOROOMOOKA WIGAN E319#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+4.3	+9.1	-6.8	+3.9	+50	+88	+110	+99	+0.55	+9.5	+12	-9.7	+1.9	+68	+2.7	+5.1	+7.5	-0.5	+3.2	
ACC	73%	68%	84%	83%	85%	84%	84%	82%	80%	87%	79%	58%	82%	77%	76%	75%	76%	68%	79%	
PERC	38	4	19	52	62	70	76	56	3	25	89	1	61	54	90	1	1	89	34	

Indexes				Dulverton Igenity Beef Results																		
DOC	NFI-F	\$A	\$A-L	GS BW	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI TRUS	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI	
+25	+0.51	\$265	\$440																			
80%	71%	-	-																			
33	78	7	5																			

Reference Sire

RENNYLEA R511 PV (ET)

HBR

BORN: 14/07/2020

NORR511

AMFU,CAFU,DDFU,NHFU

S: BOOROOMOOKA UNDERTAKEN Y145PV
 S: RENNYLEA EDMUND E11PV
 D: LAWSONS HENRY VIII Y5SV
SIRE: NOR576 RENNYLEA N576 PV
 S: MATAURI REALITY 839#
 D: RENNYLEA EISA ERICA K493SV
 D: RENNYLEA EISA ERICA G300#

S: G A R INGENUITY#
 S: H P C A INTENSITY#
 D: G A R PREDESTINED 287L#
DAM: NORL458 RENNYLEA L458 PV
 S: TE MANIA BERKLEY B1PV
 D: RENNYLEA H414SV
 D: RENNYLEA C310#

Mid March 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics			
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.5	+6.0	-10.6	+4.8	+54	+96	+129	+133	+0.31	+8.4	+17	-7.0	+3.5	+51	+11.4	+0.8	-0.4	+0.8	+3.5	
ACC	71%	65%	85%	85%	90%	89%	87%	84%	79%	83%	82%	52%	85%	79%	73%	74%	75%	66%	77%	
PERC	12	24	1	71	41	44	33	12	40	46	53	13	13	91	10	33	53	24	28	

Indexes				Dulverton Igenity Beef Results																		
DOC	NFI-F	\$A	\$A-L	GS BW	GS CED	GS CEM	GS HPRG	GS MILK	GS STAY	WWT	GS ADG	YWT	RFI TRUS	TNDR	GS MRB	GS REA	GS FAT	CWT	SCR	DOC	VDI	
+34	-0.55	\$242	\$431																			
80%	68%	-	-																			
11	2	21	8	4	6	7	7	7	3	8	7	8	6	6	7	5	5	6	6	8	50	



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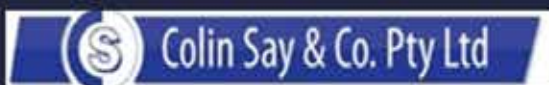
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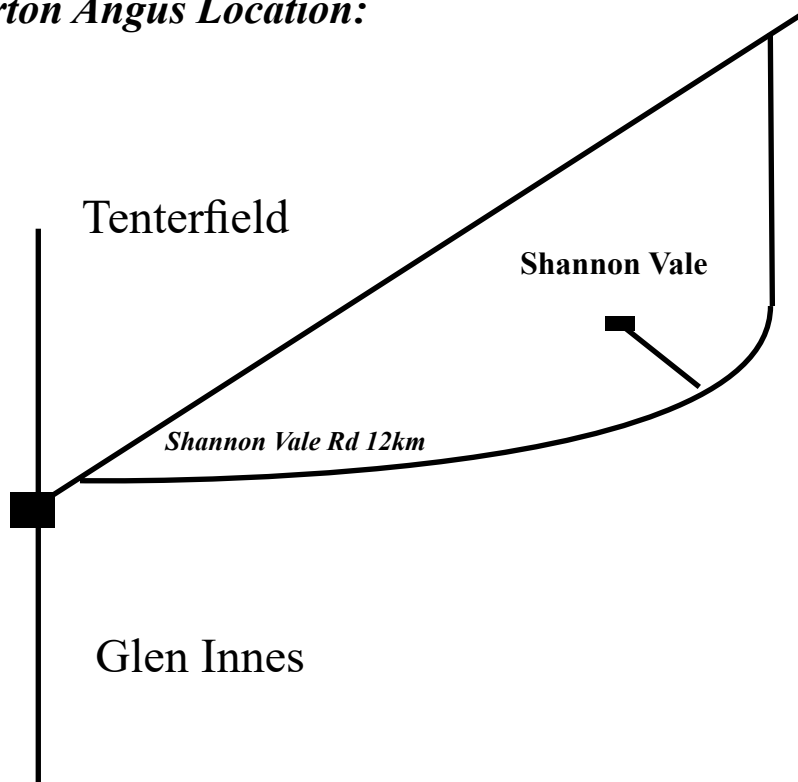
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