

Lanark Angus



Registered Angus Bulls

Selling on AuctionsPlus 14—16 Feb

For inspection at Field Day Mon 7th Feb

or by appointment

176 Airport Rd Wandilo

Ph: Mark & Lynn Fairlie 0428 849 622

www.lanarkangus.com.au

and on facebook

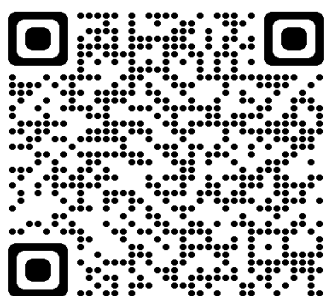


Lanark Angus Scanning Results

7th Jan 2022

Scanned By:
Max Bowman Livestock Scanning
Accred #1026

Animal ID	Birth Date	Weight	Scotal (cm)	P8	RIB	EMA (cm)	IMF
P42	14/09/2018	1050	42	7	7	136	5.1
R2	8/03/2020	898	41.5	9	9	130	5.9
R10	17/03/2020	982	43	9	8	133	5.9
R11	17/03/2020	792	38	11	9	119	5.1
R14	19/03/2020	934	42.5	7	7	131	5.2
R19	23/03/2020	730	36.5	8	8	115	4.9
R20	24/03/2020	846	40.5	9	9	120	6.1
R36	27/04/2020	782	36.5	14	11	117	5.9
R45	9/08/2020	678	36.5	6	6	118	5.4
R46	21/08/2020	646	35.5	8	7	110	5.4



use QE code for website or visit www.lanarkangus.com.au

Lot 1

LANARK BLACK MAGIC R10^{SV}

HBR

Ident: SKZR10 **DOB:** 17/03/2020 **Mating Type:** AI

BT CROSSOVER 758N #
 SILVEIRAS CONVERSION 8064 #
 EXG SARAS DREAM S609 R3 #
Sire: USA17803074 BYERGO BLACK MAGIC 3348^{PV}
 BYERGO PICASSO #
 BYERGO ELIA CUPCAKE 5900 #
 BYERGO MISS CUPCAKE 3600 #
 HF KODIAK 5R^{PV}
 HF TIGER 5T #

Selection Indexes	
\$A	\$A-L
\$208	\$361
39	35

AMFU,CAFU,DDFU,NHFU

Dam: SKZJ1 LANARK MISS BLACKCAP J1 #
 TC FREEDOM 104 #
 HF MISS BLACKCAP 27R #
 HF MISS BLACKCAP 50N #

Traits Observed: GL, BWT, Genomics

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-8.1	-3.1	-3.8	+7.7	+67	+116	+145	+131	+15	+3.4
Acc	53%	47%	80%	72%	70%	70%	70%	68%	64%	64%
Perc	97	92	65	98	2	2	6	9	72	8
DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Angle	Claw
-5.3	+81	+6.5	-0.9	+0.2	+1.4	+0.8	-0.36	-	-	-
38%	66%	62%	67%	63%	64%	62%	52%	-	-	-
38	9	42	75	33	16	91	4	-	-	-

Comments:

Purchaser: **\$**

Lot 2

LANARK MONUMENTAL R2^{SV}

HBR

Ident: SKZR2 **DOB:** 08/03/2020 **Mating Type:** AI

VARILEK PRODUCT 2010 04 #
 3F EPIC 4631 #
 ZEBO QUEEN 1072 #
Sire: USA18379347 EXAR MONUMENTAL 6056B^{PV}
 A A R TEN X 7008 S A^{SV}
 FWY 7008 OF C085 4029 #
 FWY RITA C085 #
 HYLINE RIGHT TIME 338 #
 K C F BENNETT PERFORMER #
 K C F MISS 589 L182 #

Selection Indexes	
\$A	\$A-L
\$199	\$350
49	43

AMFU,CAFU,DDFU,NHFU

Dam: SKZM2 LANARK MISS BLACKCAP M2 #
 HF TIGER 5T #
 LANARK MISS BLACKCAP J2 #
 HF MISS BLACKCAP 27R #

Traits Observed: GL, BWT, Genomics

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	+3.5	+4.8	-9.3	+3.7	+54	+94	+117	+105	+21	+2.0
Acc	58%	49%	81%	73%	72%	71%	72%	69%	63%	67%
Perc	44	31	4	40	28	36	49	41	23	50
DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Angle	Claw
-4.2	+77	+3.1	+0.1	+1.1	-0.4	+1.8	-0.09	-	-	-
40%	67%	65%	69%	65%	66%	64%	54%	-	-	-
59	16	91	45	15	83	59	18	-	-	-

Comments:

Purchaser: **\$**

Lot 3

LANARK GUSTOV P42^{SV}

HBR

Ident: SKZP42 **DOB:** 14/09/2018 **Mating Type:** ET

REMITALL NIGHTHAWK 37N #
 REMITALL H RACHIS 21R #
 HENDERSON MISSIE 32'02 #
Sire: CAN1681901 NORTHERN VIEW SMW GUSTOV 3Z^{SV}
 BLACK RIDGE W WIDESPREAD 2K #
 ISLA BANK NEONIA 27S #
 ISLA BANK NEONIA 27N #
 TC FREEDOM 104 #
 GUMBO GULCH CREED 94S^{PV}
 CASSIE OF GUMBO GULCH 58M #

Selection Indexes	
\$A	\$A-L
\$135	\$231
93	96

AMF,CAF,DDF,NHF

Dam: CAN1499127 DMM MISS ESSENCE 61W #

DMM ESSOTERIC 67R #
 DMM MISS DYNA ESSENCE 7M #
 DMM DYNA MISS 33K #

Traits Observed: BWT, Scan(EMA, Rib, Rump, IMF), Genomics

TACE TransTasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-14.9	-5.8	-0.2	+7.4	+56	+98	+121	+112	+12	+2.2
Acc	54%	45%	67%	74%	71%	70%	71%	68%	64%	64%
Perc	99	98	97	97	21	24	39	29	90	41
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.5	+76	+6.7	-2.8	-2.8	+2.8	+0.1	-0.22	-	+0.84	+0.94
35%	66%	62%	66%	62%	63%	61%	50%	-	57%	57%
93	20	39	98	95	2	99	9	-	19	70

Comments:

Purchaser: **\$**

Lot 4

LANARK RICKY BOBBY R11^{SV}

HBR

Ident: SKZR11 **DOB:** 17/03/2020 **Mating Type:** Natural

MCC DAYBREAK #
 STEVENSON ROCKMOUNT RX933 #
 FSHK PRIDE 180 #
Sire: SKZN21 LANARK ROCKMOUNT N21^{SV}
 VERMONT DREAMLINE B107^{PV}
 VERMONT ROSEBUD E054^{SV}
 VERMONT PURE HOPE Y229 #
 YOUNG DALE XCALIBER 32X^{PV}
 YOUNG DALE BELIEVE 46B^{SV}
 YOUNG DALE GRACE 126Z #

Selection Indexes	
\$A	\$A-L
\$174	\$317
73	68

AMFU,CAFU,DDF,NHFU

Dam: SKZP10 LANARK COPPER P10 #

ARDROSSAN ADMIRAL A2^{PV}
 VERMONT COPPER E156^{SV}
 ARDROSSAN COPPER Q67+95 #

Traits Observed: BWT, Genomics

TACE TransTasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	+1.6	+2.8	-1.8	+4.1	+52	+92	+109	+102	+12	+1.3
Acc	48%	42%	66%	68%	66%	65%	67%	64%	58%	60%
Perc	60	52	90	50	39	41	67	48	89	79
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.3	+60	+6.5	+1.3	+0.4	+0.4	+0.4	+0.09	-	-	-
34%	61%	57%	64%	59%	60%	58%	48%	-	-	-
57	73	42	15	28	53	97	38	-	-	-

Comments:

Purchaser: **\$**

Lot 5

LANARK BLACK MAGIC R14^{SV}

HBR

Ident: SKZR14 **DOB:** 19/03/2020 **Mating Type:** AI

BT CROSSOVER 758N #
 SILVEIRAS CONVERSION 8064 #
 EXG SARAS DREAM S609 R3 #
Sire: USA17803074 BYERGO BLACK MAGIC 3348^{PV}
 BYERGO PICASSO #
 BYERGO ELIA CUPCAKE 5900 #
 BYERGO MISS CUPCAKE 3600 #
 VERMONT NEUTRON X306^{PV}
 VERMONT NEUTRON D171^{SV}
 VERMONT CHAMPAGNE Z146^{SV}

Selection Indexes	
\$A	\$A-L
\$205	\$319
42	66

AMFU,CAFU,DDF,NHFU

Dam: SKZJ10 LANARK SATURN J10 # **Traits Observed:** GL, BWT, Genomics
 LAWSONS DINKY-DI Z191^{SV}
 LANARK SATURN E8 #
 KENNY'S CREEK SATURN C17 #

TACE TransTasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-8.0	-4.1	+1.6	+6.0	+57	+98	+121	+99	+16	+3.2
Acc	53%	46%	81%	72%	69%	69%	69%	67%	63%	62%
Perc	97	95	99	87	17	24	41	53	66	11
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.0	+65	+7.2	-1.7	-1.0	+1.3	+2.6	-0.02	-	-	-
37%	64%	61%	66%	62%	63%	61%	50%	-	-	-
79	55	32	90	66	19	29	25	-	-	-

Comments:

Purchaser: \$

Lot 6

LANARK ROYAL R19^{SV}

HBR

Ident: SKZR19 **DOB:** 23/03/2020 **Mating Type:** Natural

MCC DAYBREAK #
 STEVENSON ROCKMOUNT RX933 #
 FSHK PRIDE 180 #
Sire: SKZN21 LANARK ROCKMOUNT N21^{SV}
 VERMONT DREAMLINE B107^{PV}
 VERMONT ROSEBUD E054^{SV}
 VERMONT PURE HOPE Y229 #
 YOUNG DALE XCALIBER 32X^{PV}
 YOUNG DALE BELIEVE 46B^{SV}
 YOUNG DALE GRACE 126Z #

Selection Indexes	
\$A	\$A-L
\$181	\$283
67	86

AMFU,CAFU,DDF,NHFU

Dam: SKZP31 LANARK EDWINA P31 # **Traits Observed:** BWT, Genomics
 REMITALL SIZZLER 580S #
 LANARK EDWINA G7 #
 ALPINE EDWINA A6^{PV}

TACE TransTasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	+3.8	+3.1	-5.7	+1.5	+39	+71	+84	+58	+18	+1.6
Acc	48%	41%	70%	69%	66%	65%	66%	64%	58%	60%
Perc	42	49	33	7	93	94	98	98	48	68
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.4	+47	+7.2	+1.1	+0.5	+1.4	+0.5	+0.21	-	-	-
33%	61%	57%	64%	59%	61%	58%	48%	-	-	-
55	97	32	19	26	16	95	53	-	-	-

Comments:

Purchaser: \$

Lot 7

LANARK SOUTHERN CHARM R20 #

HBR

Ident: SKZR20

DOB: 24/03/2020

Mating Type: AI

BT CROSSOVER 758N #
 SILVEIRAS CONVERSION 8064 #
 EXG SARAS DREAM S609 R3 #
Sire: USA17853196 BUBS SOUTHERN CHARM AA31 PV
 CONNEALY STIMULUS 8419 #
 HICKORY HILL ERICA 009 #
 HICKORY HILL ERICA TA32 #
 BOOROOMOOKA UNDERTAKEN Y145 PV
 RENNYLEA EDMUND E11 PV

Selection Indexes	
\$A	\$A-L
\$159	\$274
84	89

AMFU,CAFU,DDFU,NHFU

Dam: SKZN23 LANARK WILCOOLA N23 #

REMITALL SIZZLER 580S #
 LANARK WILCOOLA G5 #
 ALPINE WILCOOLA A60 #

Traits Observed: GL, BWT, Genomics

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-8.2	-2.3	-0.2	+5.3	+49	+85	+103	+106	+15	+2.6
Acc	59%	54%	79%	72%	71%	70%	71%	69%	65%	67%
Perc	97	89	97	76	55	65	79	39	73	26
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.0	+55	+6.1	-1.0	-1.4	+0.8	+2.9	+0.12	-	-	-
43%	67%	65%	69%	65%	66%	65%	55%	-	-	-
62	86	49	77	75	36	21	41	-	-	-

Comments:

Purchaser:

\$

Lot 8

LANARK RANDY R36 SV

HBR

Ident: SKZR36

DOB: 27/04/2020

Mating Type: Natural

MCC DAYBREAK #
 STEVENSON ROCKMOUNT RX933 #
 FSHK PRIDE 180 #
Sire: SKZN21 LANARK ROCKMOUNT N21 SV
 VERMONT DREAMLINE B107 PV
 VERMONT ROSEBUD E054 SV
 VERMONT PURE HOPE Y229 #
 SYDGEN C C & 7 #
 HOOVER DAM #
 ERICA OF ELLSTON C124 #

Selection Indexes	
\$A	\$A-L
\$217	\$315
30	70

AMFU,CAFU,DDF,NHFU

Dam: SKZJ6 LANARK COPPER J6 #

ARDROSSAN ADMIRAL A2 PV
 VERMONT COPPER E156 SV
 ARDROSSAN COPPER Q67+95 #

Traits Observed: Genomics

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	+5.9	+5.2	-2.9	+2.0	+36	+72	+79	+36	+21	+0.6
Acc	52%	46%	70%	70%	68%	68%	69%	66%	61%	63%
Perc	24	27	78	10	97	93	99	99	20	95
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.8	+40	+8.4	+2.3	+2.4	+0.4	+1.2	+0.46	-	-	-
37%	64%	60%	66%	62%	63%	60%	51%	-	-	-
16	99	18	5	4	53	82	81	-	-	-

Comments:

Purchaser:

\$

Lot 9

LANARK GUSTOV R45^{SV}

HBR

Ident: SKZR45 **DOB:** 09/08/2020 **Mating Type:** Natural

REMITALL H RACHIS 21R #
NORTHERN VIEW SMW GUSTOV 3Z^{SV}
ISLA BANK NEONIA 27S #

Sire: SKZP42 LANARK GUSTOV P42^{SV}
GUMBO GULCH CREED 94S^{PV}
DMM MISS ESSENCE 61W #
DMM MISS DYNA ESSENCE 7M #
LANARK TIGER H10^{SV}
LANARK MAVERICK M9^{SV}
LANARK JANE J9 #

Selection Indexes	
\$A	\$A-L
\$163	\$270
81	90

AMFU,CAFU,DDFU,NHFU

Dam: SKZP39 LANARK COPPER P39 #
LANARK EQUATOR H4^{SV}
LANARK COPPER M26 #
LANARK COPPER J6 #

Traits Observed: Genomics

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-12.9	-1.5	-2.1	+7.4	+55	+96	+118	+106	+13	+2.2
Acc	46%	41%	64%	68%	66%	65%	66%	64%	58%	59%
Perc	99	86	87	97	23	30	46	39	84	41
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.0	+72	+6.8	-2.3	-2.8	+3.0	+0.3	-0.15	-	-	-
32%	61%	57%	64%	59%	61%	58%	48%	-	-	-
43	30	38	96	95	1	97	14	-	-	-

Comments:

Purchaser: \$

Lot 10

LANARK GUSTOV R46^{SV}

HBR

Ident: SKZR46 **DOB:** 21/08/2020 **Mating Type:** Natural

REMITALL H RACHIS 21R #
NORTHERN VIEW SMW GUSTOV 3Z^{SV}
ISLA BANK NEONIA 27S #

Sire: SKZP42 LANARK GUSTOV P42^{SV}
GUMBO GULCH CREED 94S^{PV}
DMM MISS ESSENCE 61W #
DMM MISS DYNA ESSENCE 7M #
LANARK TIGER H10^{SV}
LANARK MAVERICK M9^{SV}
LANARK JANE J9 #

Selection Indexes	
\$A	\$A-L
\$167	\$247
79	95

AMFU,CAFU,DDF,NHFU

Dam: SKZP40 LANARK COPPER P40 #
HOOVER DAM #
LANARK COPPER J6 #
VERMONT COPPER E156^{SV}

Traits Observed: Genomics

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-15.3	-9.5	-3.3	+8.3	+54	+94	+112	+95	+11	+0.7
Acc	47%	41%	64%	67%	65%	64%	66%	63%	57%	58%
Perc	99	99	73	99	28	37	60	60	94	94
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.5	+67	+10.1	-2.7	-3.2	+3.0	+1.5	+0.20	-	-	-
32%	61%	57%	63%	59%	60%	57%	47%	-	-	-
85	48	7	98	97	1	71	52	-	-	-

Comments:

Purchaser: \$

EBV Quick Reference for Lanark Angus Online Sale

Animal Ident		Calving Ease		Birth		Growth				Fertility				Carcase			Other		Selection Indexes			
		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
1	SKZR10	-8.1	-3.1	-3.8	+7.7	+67	+116	+145	+131	+15	+3.4	-5.3	+81	+6.5	-0.9	+0.2	+1.4	+0.8	-0.36	-	\$208	\$361
2	SKZR2	+3.5	+4.8	-9.3	+3.7	+54	+94	+117	+105	+21	+2.0	-4.2	+77	+3.1	+0.1	+1.1	-0.4	+1.8	-0.09	-	\$199	\$350
3	SKZP42	-14.9	-5.8	-0.2	+7.4	+56	+98	+121	+112	+12	+2.2	-1.5	+76	+6.7	-2.8	-2.8	+2.8	+0.1	-0.22	-	\$135	\$231
4	SKZR11	+1.6	+2.8	-1.8	+4.1	+52	+92	+109	+102	+12	+1.3	-4.3	+60	+6.5	+1.3	+0.4	+0.4	+0.4	+0.09	-	\$174	\$317
5	SKZR14	-8.0	-4.1	+1.6	+6.0	+57	+98	+121	+99	+16	+3.2	-3.0	+65	+7.2	-1.7	-1.0	+1.3	+2.6	-0.02	-	\$205	\$319
6	SKZR19	+3.8	+3.1	-5.7	+1.5	+39	+71	+84	+58	+18	+1.6	-4.4	+47	+7.2	+1.1	+0.5	+1.4	+0.5	+0.21	-	\$181	\$283
7	SKZR20	-8.2	-2.3	-0.2	+5.3	+49	+85	+103	+106	+15	+2.6	-4.0	+55	+6.1	-1.0	-1.4	+0.8	+2.9	+0.12	-	\$159	\$274
8	SKZR36	+5.9	+5.2	-2.9	+2.0	+36	+72	+79	+36	+21	+0.6	-6.8	+40	+8.4	+2.3	+2.4	+0.4	+1.2	+0.46	-	\$217	\$315
9	SKZR45	-12.9	-1.5	-2.1	+7.4	+55	+96	+118	+106	+13	+2.2	-5.0	+72	+6.8	-2.3	-2.8	+3.0	+0.3	-0.15	-	\$163	\$270
10	SKZR46	-15.3	-9.5	-3.3	+8.3	+54	+94	+112	+95	+11	+0.7	-2.5	+67	+10.1	-2.7	-3.2	+3.0	+1.5	+0.20	-	\$167	\$247
		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
		+2.2	+2.6	-4.7	+4.1	+50	+90	+117	+101	+17	+2.1	-4.7	+66	+6.2	+0.0	-0.4	+0.5	+2.1	+0.19	+7	+195	+337



REFERENCE SIRES

RS

BUBS SOUTHERN CHARM AA31 PV

HBR

Ident: USA17853196 **DOB:** 31/10/2013 **Mating Type:** Natural

C A FUTURE DIRECTION 5321 #
 BT CROSSOVER 758N #
 BT ROYAL PRIDE 237G #
Sire: USA16262077 SILVEIRAS CONVERSION 8064 #
 BR MIDLAND #
 EXG SARAS DREAM S609 R3 #
 EXAR SARAS DREAM 9809 #
 H A POWER ALLIANCE 1025 #
 CONNEALY STIMULUS 8419 #

Selection Indexes	
\$A	\$A-L
\$215	\$338
31	53

AMF,CAF,DDF,NHF,DFW,

Dam: USA16944100 HICKORY HILL ERICA 009 #
 MORGANS DIRECTION 111 9901 #
 HICKORY HILL ERICA TA32 #
 HICKORY HILL ERICA RA58 #

Traits Observed: Genomics

	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-7.6	-5.6	-0.9	+5.1	+57	+99	+118	+100	+21	+4.2
Acc	85%	74%	98%	98%	97%	97%	96%	93%	89%	95%
Perc	97	97	95	72	15	23	48	51	20	2
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.0	+71	+8.8	+1.0	+2.5	+0.0	+3.3	+0.18	-7	+0.94	+0.84
56%	88%	88%	89%	86%	84%	87%	71%	91%	99%	99%
62	33	15	21	3	70	12	49	89	40	49

Statistics: Number of Herds: 26, Prog Analysed: 315, Genomic Prog: 1

RS

BYERGO BLACK MAGIC 3348 PV

HBR

Ident: USA17803074 **DOB:** 14/08/2013 **Mating Type:** Natural

C A FUTURE DIRECTION 5321 #
 BT CROSSOVER 758N #
 BT ROYAL PRIDE 237G #
Sire: USA16262077 SILVEIRAS CONVERSION 8064 #
 BR MIDLAND #
 EXG SARAS DREAM S609 R3 #
 EXAR SARAS DREAM 9809 #
 BYERGO SUR GRO 5080 #
 BYERGO PICASSO #
 BYERGO MISS ELIA 5085 #

Selection Indexes	
\$A	\$A-L
\$189	\$297
59	79

AMF,CAF,DDF,NHF,DFW,

Dam: USA15347004 BYERGO ELIA CUPCAKE 5900 #
 BON VIEW NEW DESIGN 1407 #
 BYERGO MISS CUPCAKE 3600 #
 BYERGO CUPCAKE 8900 #

Traits Observed: Genomics

	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-21.4	-16.5	-0.6	+9.8	+71	+126	+160	+135	+21	+4.1
Acc	67%	56%	94%	93%	87%	88%	84%	81%	80%	79%
Perc	99	99	96	99	1	1	1	6	20	3
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.7	+91	+8.9	-2.7	-1.6	+2.3	+1.8	-0.25	-7	+0.80	+1.00
48%	82%	77%	80%	74%	76%	76%	60%	65%	95%	94%
83	2	14	98	80	4	59	8	89	13	79

Statistics: Number of Herds: 20, Prog Analysed: 80, Genomic Prog: 1

REFERENCE SIRES

RS

EXAR MONUMENTAL 6056B^{PV}

HBR

Ident: USA18379347 **DOB:** 11/01/2016 **Mating Type:** Natural

CONNEALY FINAL PRODUCT^{PV}
VARILEK PRODUCT 2010 04 #
VARILEK PEARL 0006 014 #

Sire: USA17950219 3F EPIC 4631 #
EF COMPLEMENT 8088^{PV}
ZEBU QUEEN 1072 #
EXG BLACKCAP 6247 PPC #
MYTTY IN FOCUS #
A A R TEN X 7008 S A^{SV}
A A R LADY KELTON 5551 #

Selection Indexes	
\$A	\$A-L
\$263	\$451
4	2

AMF,CAF,DDF,NHF,DWF,

Dam: USA17799315 FWY 7008 OF C085 4029 #
SUMMITCREST COMPLETE 1P55 #
FWY RITA C085 #
BOHI RITA 8291 #

Traits Observed: Genomics

	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	+6.5	+6.2	-7.3	+2.6	+62	+114	+143	+125	+19	+3.0
Acc	77%	58%	97%	97%	94%	95%	93%	85%	80%	92%
Perc	19	17	14	18	5	3	7	14	35	15
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.2	+89	+8.5	-1.3	-1.8	+1.0	+3.9	+0.53	+6	+1.14	+1.18
45%	84%	83%	84%	80%	79%	80%	61%	84%	97%	97%
76	3	17	84	83	28	4	86	56	83	96

Statistics: Number of Herds: 26, Prog Analysed: 342, Genomic Prog: 0

RS

LANARK GUSTOV P42^{SV}

HBR

Ident: SKZP42 **DOB:** 14/09/2018 **Mating Type:** ET

REMITALL NIGHTHAWK 37N #
REMITALL H RACHIS 21R #
HENDERSON MISSIE 32'02 #

Sire: CAN1681901 NORTHERN VIEW SMW GUSTOV 3Z^{SV}
BLACK RIDGE W WIDESPREAD 2K #
ISLA BANK NEONIA 27S #
ISLA BANK NEONIA 27N #
TC FREEDOM 104 #
GUMBO GULCH CREED 94S^{PV}
CASSIE OF GUMBO GULCH 58M #

Selection Indexes	
\$A	\$A-L
\$135	\$231
93	96

AMF,CAF,DDF,NHF

Dam: CAN1499127 DMM MISS ESSENCE 61W #
DMM ESSOTERIC 67R #
DMM MISS DYNA ESSENCE 7M #
DMM DYNA MISS 33K #

Traits Observed: BWT, Scan(EMA, Rib, Rump, IMF), Genomics

	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-14.9	-5.8	-0.2	+7.4	+56	+98	+121	+112	+12	+2.2
Acc	54%	45%	67%	74%	71%	70%	71%	68%	64%	64%
Perc	99	98	97	97	21	24	39	29	90	41
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.5	+76	+6.7	-2.8	-2.8	+2.8	+0.1	-0.22	-	+0.84	+0.94
35%	66%	62%	66%	62%	63%	61%	50%	-	57%	57%
93	20	39	98	95	2	99	9	-	19	70

Statistics: Number of Herds: 1, Prog Analysed: 15, Genomic Prog: 0

REFERENCE SIRES

RS

LANARK ROCKMOUNT N21 ^{SV}

HBR

Ident: SKZN21

DOB: 14/03/2017

Mating Type: AI

BOYD NEW DAY 8005 #

MCC DAYBREAK #

MCC MISS FOCUS 134 #

Sire: USA16647203 STEVENSON ROCKMOUNT RX933 #

SITZ ALLIANCE 6595 #

FSHK PRIDE 180 #

FSHK PRIDE 725 #

VERMILION DATELINE 7078 #

VERMONT DREAMLINE B107 ^{PV}

VERMONT DREAM Y301 ^{PV}

Dam: CCVE054 VERMONT ROSEBUD E054 ^{SV}

S A F 598 BANDO 5175 #

VERMONT PURE HOPE Y229 #

WHITE LAKES PURE HOPE+94 #

Selection Indexes	
\$A	\$A-L
\$190	\$308
59	73

AMFU,CAFU,DDFU,NHFU

Traits Observed: GL, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Genomics

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	+1.2	+4.0	-2.7	+2.7	+46	+85	+95	+73	+18	+1.6
Acc	57%	48%	82%	77%	71%	70%	71%	69%	63%	68%
Perc	63	39	81	19	68	67	91	91	43	68
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.2	+51	+8.3	+1.9	+1.3	+1.1	+0.1	-0.15	-17	+1.08	+0.64
39%	65%	61%	67%	63%	63%	62%	51%	40%	67%	67%
40	93	19	8	12	25	99	14	99	73	13

Statistics: Number of Herds: 1, Prog Analysed: 23, Genomic Prog: 0

RS

NORTHERN VIEW SMW GUSTOV 3Z ^{SV}

HBR

Ident: CAN1681901

DOB: 21/01/2012

Mating Type: Natural

VERMILION DATELINE 7078 #

REMITALL NIGHTHAWK 37N #

DIAMOND D EVERA 073G #

Sire: CAN1274555 REMITALL H RACHIS 21R #

O G L BATTLE CRY 427 128 #

HENDERSON MISSIE 32'02 #

HENDERSON MISIE 2'97 #

WHITESTONE WIDESPREAD MB #

BLACK RIDGE W WIDESPREAD 2K #

BLACK RIDGE BRITTA 9F #

Dam: CAN1324222 ISLA BANK NEONIA 27S #

BIG BEAR WALKER 37E #

ISLA BANK NEONIA 27N #

HAPPYVALE NEONIA 87K #

Selection Indexes	
\$A	\$A-L
\$151	\$284
88	85

AMF,CAF,DDF,NHF,MAF

Traits Observed: Genomics

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2022 TransTasman Angus Cattle Evaluation									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
EBVs	-12.0	-4.7	-4.6	+7.4	+60	+108	+139	+134	+14	+2.5
Acc	65%	50%	80%	94%	84%	82%	81%	80%	78%	73%
Perc	99	96	51	97	9	8	10	7	81	29
DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.0	+80	+3.9	-2.0	-1.9	+2.1	+0.0	-0.19	-	-	-
39%	78%	72%	74%	68%	71%	70%	54%	-	-	-
62	12	84	94	85	5	99	11	-	-	-

Statistics: Number of Herds: 9, Prog Analysed: 109, Genomic Prog: 8



BRINGING YOUR NEW BULL HOME

WHEN PURCHASING A BULL, CARE AND HANDLING AFTER THE SALE CAN BE AS IMPORTANT AS THE PURCHASE ITSELF. LOOKING AFTER YOUR BULL WELL DURING THE INITIAL STAGES OF HIS WORKING LIFE MAY ENSURE LONGEVITY AND SUCCESS WITHIN YOUR BREEDING HERD.

PURCHASE

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

At the sale, note any changes of temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

DELIVERY

When transporting your new bull insurance against loss in transit, accidental loss of use, or infertility, is sometimes provided by vendors. Where it is not, it is worth considering. After purchase tips:

- When purchasing, ask which health treatments he has received.
- Treat and handle him quietly at all times - no dogs, no buzzers. Talk to him and give him time and room to make up his mind.
- With more than one bull from different origins, you must be able to separate them on the truck.
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed. Treat bulls kindly your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

IF YOU USE A PROFESSIONAL CARRIER:

- Make sure the carrier knows which bulls can be mixed together.

- Discuss with the carrier, resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into another State.

When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

ARRIVAL

When the bull or bulls arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock—it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning.

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- 5-in-1 vaccine;
- vibriosis vaccine;
- leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists);
- three-day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.



BRINGING YOUR NEW BULL HOME

Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice.

Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows.

Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

When the young bulls are working, inspect them regularly and closely.

MATING NEW YOUNG BULLS

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

DURING MATING

- Check bulls at least twice each week for the first 2 months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

NORTHERN AUSTRALIA

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straight-bred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

ADAPTATION

The key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

PURCHASE IN COOLER MONTHS

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

CHANGE OF FEED SOURCE

When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

MANAGING CATTLE TICKS

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember males are more susceptible to ticks than females.

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: www.dpi.nsw.gov.au. or www.angusaustralia.com.au. Further reading - Buying Angus Bulls

FOR FURTHER INFORMATION VISIT
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