

ANNUAL BULL SALE

HARLEES

Interfaced via  AuctionsPlus®

FRIDAY

29TH AUGUST



35

QUALITY BULLS

HL 20 ANGUS

HL 15 LIMOUSIN

Lot 21 HLS23U80

Lot 22
HLS23U2



Lot 1 HLLPU27



Lot 2 HLLPU45



Lot 4 HLLPU102



About Us

Breeding for the profit of our clients

Breeding Goals

Ultimately our breeding goals are determined by our clients. If they are making money, then so are we. Our cattle are full of volume with the ability to cover.

They fit the desired carcass characteristics of today's markets but also have breeding females firmly in the selection criteria. Our bulls will breed cows with milk and fertility that will endure the variable climatic conditions that Australia is certain to continue to experience in the future.

Being grass fed and run under commercial conditions ensures that you see what these genetics can do under realistic conditions.

They have not been fed any grain and will pass on commercially relevant genetics.

With Harlees, you are not just buying a bull,
you are buying genetics and support, guaranteed.

Contact Us

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www.harlees.com.au



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1**HARLEES U27 YONKERS U27 (PP B AA)**

Tattoo: HLLPU27

DOB: 23/09/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Homo. Polled (by DNA test)

WULFS NASA 1212N (PEDPD9458) (AC)

WULFS UPPERMOST 6196U (IMUPD6196) (PP B AC)

WULFS SKYLA 6196S (PEDPB9822) (P B U)

Sire: WULFS YONKERS K682Y (PP B AA)

WULFS NOBEL PRIZE 3861N (IMUPY3861) (PP B AA)

WULFS SOLOIST 6284S (PEDPB9126) (PP R U)

WULFS JOY BELLS 9202J (IMUPU9202) (PP R U)

WULFS UPPERMOST 6196U (IMUPD6196) (PP B AC)

WULFS YONKERS K682Y (IMUPG682) (PP B AA)

WULFS SOLOIST 6284S (PEDPB9126) (PP R U)

Dam: HARLEES MADDY (P A U)

JUNCTION FULLERTON 112F (JXPF112) (P A U)

HARLEES ANNIE (HLLPH17) (P A U)

JAARNELLA WHIRL E926 (ARMPE926) (P B U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
+0.2	-2.5	+3.3	+29	+47	+76	+9	+1.0	+67
74%	47%	69%	63%	61%	62%	51%	54%	61%

Traits Observed: GL,8WT,DOC

Harlees Yonkers U27 is a powerhouse of muscle and very quiet. Nothing but grass fed beef. His sire is well known and has produced many quality cattle. He is long and shows fantastic muscle expression, He will suit a number of markets.

Purchaser: \$



2**HARLEES U45 YONKERS U45 (PP BB AA)**

Tattoo: HLLPU45

DOB: 24/09/2023

Grade: Pure

Colour: Homo. Black (by DNA test)

Horn: Homo. Polled (by DNA test)

WULFS NASA 1212N (PEDPD9458) (AC)

WULFS UPPERMOST 6196U (IMUPD6196) (PP B AC)

WULFS SKYLA 6196S (PEDPB9822) (P B U)

Sire: WULFS YONKERS K682Y (PP B AA)

WULFS NOBEL PRIZE 3861N (IMUPY3861) (PP B AA)

WULFS SOLOIST 6284S (PEDPB9126) (PP R U)

WULFS JOY BELLS 9202J (IMUPU9202) (PP R U)

WATERFORD MONSTER MAGIC (HASPA2) (P B U)

MANALI FICTION F53 (MANPF53) (P BB AA)

TURANVILLE BARBARA Y9 (DHRPY9) (P B U)

Dam: HARLEES LADY FICTIONM62 (P B U)

FROGHOLLOW X-MAN X114 (MCFPX114) (P R U)

DONNA VALLEY P DAUNTING LADY (MGWPD360) (P A U)

DONNA VALLEY ZANY LADY Z421 (MGWPZ421) (P A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-1.4	+4.7	+1.1	+21	+38	+61	+12	+0.9	+57
70%	44%	67%	62%	60%	61%	50%	53%	58%

Traits Observed: GL,BWT,DOC

Harlees Yonkers U45 shows the most muscle expression of the group. Same sire as lot 1. He will put some punch into any breeding program

Purchaser: _____ \$ _____



Tattoo: HLLPU102

DOB: 11/11/2023

Grade: Pure

Colour: Black

Horn: Polled

WULFS ZANE X238Z (IMUPH238) (PP B AA)

SUMMIT ZANE N38 (HLGPN38) (PP B AA)

SUMMIT CAULIFLOWER H10 (HLGPH10) (P A U)

Sire: HARLEES RIPSNOTER R2 (PP BB AA)

MANDAYEN EVEREADY E1385 (MDNPE1385) (P B AA)

MANDAYEN NICKY'S PRIZE G2021 (MDNPG2021) (PP BB AA)

MANDAYEN NICKY'S PRIZE D1164 (MDNPD1164) (PP B U)

CFLX WILD CARD (PEDPD533) (PP BB U)

COTTAGE LAKE BIG STAR (IMCPK908) (PP BB AC)

AUTO WAVERLY 602W (PEDPE583) (P BB U)

Dam: HARLEES POWERFUL STAR (P B U)

WULFS PAXTON 1641P (IMUPZ1641) (PP B U)

JUNCTION CINDERS 133G (JXPG133) (P B U)

JUNCTION POLLED CINDERS 96E (JXPE96) (P A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-1.2	-0.8	+2.2	+27	+47	+62	+6	+0.9	+62
53%	31%	58%	53%	52%	51%	39%	42%	49%

Traits Observed: BWT, DOC

If you are looking for shape and structure, look This bull will suit vealer production to bullocks and could go over any size cow.

Purchaser: \$

Tattoo: HLLPU89

DOB: 27/10/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Hetero Polled (by DNA test)

CFLX WILD CARD (PEDPD533) (PP BB U)

COTTAGE LAKE BIG STAR (IMCPK908) (PP BB AC)

AUTO WAVERLY 602W (PEDPE583) (P BB U)

Sire: HARLEES BIG STARP31 (P B AA)

ROMN JUSTICE (IMUPU34) (PP R AA)

PREMIER CAULIFLOWER D103 (PREPD103) (P A U)

PREMIER CAULIFLOWER W51 (PREPW51) (H A U)

FLEMINGTON EXCEPTION E19 (FPPE19) (H A AA)

WARRIGAL LEBRON L12 (JPRPL12) (P B U)

MANDAYEN POLLED WYNNE D1122 (MDNPD1122) (P B U)

Dam: HARLEES PEPI (P A U)

HARLEES STETSONJ34 (HLLPJ34) (P B U)

HARLEES VIRGINIAL9 (HLLPL9) (P A U)

MANDAYEN VIRGINIA D1307 (MDNPD1307) (P B U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.2	+1.4	+1.7	+24	+42	+56	+4	+0.5	+50
48%	29%	60%	50%	49%	49%	34%	38%	47%

Traits Observed: BWT,DOC

A bull by our home bred Big Star Sire. This guy has some junk in his trunk and that volume also carries softness that todays market requires.

Purchaser: \$



6**HARLEES DOUBLE WIDE U79 (PP A AA)**

Tattoo: HLLPU79

DOB: 23/09/2023

Grade: Pure

Colour: **Apricot**Horn: **Homo. Polled (by DNA test)**

LVLS TOP CRITERIA 8862P (PEDPZ475) (P B U)

BAR JZ WIDELOAD 269W (PEDPE968) (PP B U)

BAR JZ HARMONY 618T (PEDPC956) (P A U)

Sire: WZRK DOUBLEWIDE 8055Y (PP A AA)

RAWHIDE 740L (PEDPW222) (P R U)

WZRK MISS RAWHIDE 8055U (PEDPD224) (P A U)

WZRK MISS KUDOS 5033R (PEDPA324) (P A U)

JCL LODESTAR 27L (PEDPW9275) (PP B AC)

RUNL STETSON 850S (IMUPB850) (PP BB AA)

RUNL 72L (PEDPW9780) (PP B U)

Dam: HARLEES DAPHNEK27 (P B U)

MANDAYEN VISION Y329 (MDNPY329) (PP B AA)

MANDAYEN DAPHNE C1017 (MDNPC1017) (P B U)

RAMORNIE DAPHNE Y0001 (SLTPY1) (P B U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.1	+5.3	+0.2	+20	+39	+54	+13	+1.6	+57
73%	43%	68%	62%	62%	62%	51%	52%	59%

Traits Observed: GL,BWT,DOC

This bull lives up to his sires name, double wide, you only have to look at the back end to see the mountain of meat in this guy. He boasts a massive ebv for eye muscle (top1%).

Purchaser: \$



7**HARLEES U105 (PP A AA)**

Tattoo: HLLPU105

DOB: 20/10/2023

Grade: Pure

Colour: Apricot

Horn: Homo. Polled (by DNA test)

WULFS ZEPHYR X624Z (PEDPX624Z) (P R U)
 JYF CHUNK 35C (IMCPC35) (P R AA)
 TMF MISS 186W (PEDPW186) (P B U)
Sire: RAVEN SAWBUCK ET S935 (PP B AA)
 LFLC ACE 750A (IMUPJ750) (PP BB AC)
 RAVEN WONDER ET P593 (RAVPP593) (PP B AC)
 RAVEN RED MS WONDER M93 (RAVPM93) (P A AA)
 HUNT MR JOCK 44J (IMUPU44) (P B AA)
 HARLEES MR JOCK (HLLPG14) (P B U)
 MANDAYEN CONNIE C857 (MDNPC857) (PP B U)
Dam: HARLEES CINDERJOCKL48 (P B U)
 WULFS PAXTON 1641P (IMUPZ1641) (PP B U)
 JUNCTION CINDERS 133G (JXPG133) (P B U)
 JUNCTION POLLED CINDERS 96E (JXPE96) (P A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.3	+1.4	+1.4	+23	+42	+57	+10	+1.5	+58
54%	35%	63%	54%	52%	53%	39%	41%	52%

Traits Observed: BWT,DOC

The first of our Raven Sawbucket (JYF Chunk) calves and he is a cracker. Thick from front to back and top to bottom. This guy will suit many markets.

Purchaser: \$

8**HARLEES CANADIAN WAYS U94 (PP B AA)**

Tattoo: HLLPU94

DOB: 30/08/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Homo. Polled (by DNA test)

MRL X-RATED 014X (UENP014X)
 COLE ARCHITECT 08A (IMUPA08) (PP B U)
 COLE MISS LODESTAR U826 (IMUPU826) (P B U)
Sire: GREENWOOD CANADIAN WAYS (PP B AA)
 MNWS FRONTIER 507R (PEDPB684) (P B U)
 GREENWOOD WISTERIA LANE (IMCPE40) (PP B U)
 TMF TOO MUCH FUN 507T (IMCPC635) (P R U)
 COLE WOLF HUNT (IMUPB9207) (P BB AA)
 WULFS NOBEL PRIZE 3861N (IMUPY3861) (PP B AA)
 WULFS CASUAL 3161C (PEDPB9209)
Dam: MANDAYEN POLLED WYNNE D1122 (P B U)
 WULFS RAMBLER 8400X (IMUPJ8082) (Ps R AA)
 MANDAYEN POLLED WYNNE (MDNPW134) (P A U)
 NIGRETta LILT (PRGPL55) (H U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-4.0	+1.2	+1.2	+21	+39	+49	+8	+1.1	+39
65%	45%	68%	63%	62%	61%	51%	48%	63%

Traits Observed: BWT,DOC

This bull is an embryo calf from tried and tested genetics. He combines the best of Greenwood and Mandayen and this is reflected in his phenotype. Another bull with plenty of shape and packed with muscle.

Purchaser: \$

9

HARLEES U47 (PP BB AA)

Tattoo: HLLPU47

DOB: 25/09/2023

Grade: Pure

Colour: Homo. Black (by DNA test)

Horn: Homo. Polled (by DNA test)

WULFS ZANE X238Z (IMUPH238) (P B AA)

SUMMIT ZANE N38 (HLGPN38) (P B AA)

SUMMIT CAULIFLOWER H10 (HLGPH10) (P A U)

Sire: HARLEES RIPSNOTER R2 (PP BB AA)

MANDAYEN EVEREADY E1385 (MDNPE1385) (P B AA)

MANDAYEN NICKY'S PRIZE G2021 (MDNPG2021) (PP BB AA)

MANDAYEN NICKY'S PRIZE D1164 (MDNPD1164) (PP B U)

MANDAYEN IONESCO C927 (MDNPC927) (P A AA)

MANDAYEN IONESCO H2317 (MDNPH2317) (P B U)

MANDAYEN SPECIAL B625 (MDNPB625) (P B U)

Dam: HARLEES NIGHT N13 (P B U)

CHAZ FIRST CHOICE 6004F (IMUPR6004) (PP BB AA)

HARLEES QUEEN OF THE NIGHT (HLLPJ21) (P BB AA)

WHITE LAKES QUEEN OF THE NIGHT (WLPQ71) (Ps BB AA)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-1.1	+0.7	+1.9	+22	+40	+54	+3	+0.8	+50
44%	30%	61%	51%	49%	50%	34%	39%	49%

Traits Observed: BWT,DOC

This homo polled, homo black bull that combines old and new genetics. You can see the Zane come out in his phenotype with his depth and thickness.

Purchaser: \$

10

HARLEES U207 (P BB AA)

Tattoo: HLLPU207

DOB: 25/09/2023

Grade: Pure

Colour: Homo. Black (Pedigree)

Horn: Hetero Polled (by DNA test)

WULFS ZANE X238Z (IMUPH238) (PP B AA)

SUMMIT ZANE N38 (HLGPN38) (PP B AA)

SUMMIT CAULIFLOWER H10 (HLGPH10) (P A U)

Sire: HARLEES RIPSNOTER R2 (PP BB AA)

MANDAYEN EVEREADY E1385 (MDNPE1385) (P B AA)

MANDAYEN NICKY'S PRIZE G2021 (MDNPG2021) (PP BB AA)

MANDAYEN NICKY'S PRIZE D1164 (MDNPD1164) (PP B U)

HARLEES MR JOCK (HLLPG14) (P B U)

HARLEES JOCKM106 (HLLPM106) (PP BB AA)

MANDAYEN WHIRL B769 (MDNPB769) (P B U)

Dam: HARLEES QUIDQ15 (P BB AA)

BALLINA EGGNOG (PMWPE154) (P A AC)

HARLEES JANICE (HLLPJ52) (H B U)

MANDAYEN SPECIAL B625 (MDNPB625) (P B U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.5	+0.9	+1.8	+28	+47	+69	+11	+2.3	+50
53%	31%	62%	53%	51%	52%	36%	40%	49%

Traits Observed: BWT,DOC

Purchaser: \$

11

HARLEES U59 (P A AA)

Tattoo: HLLPU59

DOB: 15/12/2023

Grade: Pure

Colour: Apricot

Horn: Hetero Polled (by DNA test)

CFLX WILD CARD (PEDPD533) (PP BB U)
 COTTAGE LAKE BIG STAR (IMCPK908) (PP BB AC)
 AUTO WAVERLY 602W (PEDPE583) (P BB U)
Sire: HARLEES BIG STARP31 (P B AA)
 ROMN JUSTICE (IMUPU34) (PP R AA)
 PREMIER CAULIFLOWER D103 (PREPD103) (P A U)
 PREMIER CAULIFLOWER W51 (PREPW51) (H A U)
 IVY'S MARKSMAN HTZ 10Z (IMCPH10) (PP A U)
 IVY'S BUBBA WATSON HTZ24B (IMCPK24) (PP A AA)
 IVYS UNIQUE PERFECTION 3U (PEDPD525) (P B U)
Dam: HARLEES BUBBA CINDERSN51 (P A U)
 WULFS PAXTON 1641P (IMUPZ1641) (PP B U)
 JUNCTION CINDERS 133G (JXPG133) (P B U)
 JUNCTION POLLED CINDERS 96E (JXPE96) (P A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-3.3	+3.0	+0.7	+24	+39	+53	+10	+1.5	+42
58%	34%	60%	56%	53%	54%	41%	43%	52%

Traits Observed: BWT,DOC

Purchaser: \$

12

HARLEES U121 (PP B AA)

Tattoo: HLLPU121

DOB: 25/09/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Homo. Polled (by DNA test)

WULFS ZANE X238Z (IMUPH238) (PP B AA)
 SUMMIT ZANE N38 (HLGPN38) (PP B AA)
 SUMMIT CAULIFLOWER H10 (HLGPH10) (P A U)
Sire: HARLEES RIPSNOTER R2 (PP BB AA)
 MANDAYEN EVEREADY E1385 (MDNPE1385) (P B AA)
 MANDAYEN NICKY'S PRIZE G2021 (MDNPG2021) (PP BB AA)
 MANDAYEN NICKY'S PRIZE D1164 (MDNPD1164) (PP B U)
 COLE ARCHITECT 08A (IMUPA08) (PP B U)
 GREENWOOD CANADIAN WAYS (IMCPC711) (PP B AA)
 GREENWOOD WISTERIA LANE (IMCPE40) (PP B U)
Dam: HARLEES PRETTY WAYS (P B U)
 HARLEES MR JOCK (HLLPG14) (P B U)
 HARLEES MISS JOCK (HLLPJ25) (P B U)
 FROGHOLLOW BLACK VICTORIA A260 (MCFPA260) (P B U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.7	-1.0	+2.7	+30	+51	+70	+3	+0.7	+59
53%	30%	61%	52%	50%	51%	35%	40%	44%

Traits Observed: BWT,DOC

Purchaser: \$

13

HARLEES U124 (PP BB AA)

Tattoo: HLLPU124

DOB: 10/09/2023

Grade: Pure

Colour: Homo. Black (by DNA test)

Horn: Homo. Polled (by DNA test)

WULFS ZANE X238Z (IMUPH238) (P B AA)

SUMMIT ZANE N38 (HLGPN38) (P B AA)

SUMMIT CAULIFLOWER H10 (HLGPH10) (P A U)

Sire: HARLEES RIPSNOTER R2 (PP BB AA)

MANDAYEN EVEREADY E1385 (MDNPE1385) (P B AA)

MANDAYEN NICKY'S PRIZE G2021 (MDNPG2021) (PP BB AA)

MANDAYEN NICKY'S PRIZE D1164 (MDNPD1164) (P B U)

COLE WULF HUNT (IMUPB9207) (P BB AA)

WULFS NOBEL PRIZE 3861N (IMUPY3861) (P B AA)

WULFS CASUAL 3161C (PEDPB9209)

Dam: MANDAYEN POLLED WYNNE D1122 (P B U)

WULFS RAMBLER 8400X (IMUPJ8082) (Ps R AA)

MANDAYEN POLLED WYNNE (MDNPW134) (P A U)

NIGRETTA LILT (PRGPL55) (H U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-4.0	+1.2	+1.2	+21	+38	+49	+8	+1.1	+47
65%	45%	68%	63%	62%	61%	51%	48%	63%

Traits Observed: BWT,DOC

Purchaser: \$

14

HARLEES U23XTRA LOYAL U23 (PP B AC)

Tattoo: HLLPU23

DOB: 22/09/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Homo. Polled (by DNA test)

JCL LODESTAR 27L (PEDPW9275) (PP B AC)

RUNL STETSON 850S (IMUPB850) (PP BB AA)

RUNL 72L (PEDPW9780) (P B U)

Sire: RUNL XTRA-LOYAL 644 X (PP BB U)

RUNL 64N (PEDPY2244) (P B U)

RUNL 294S (PEDPB1971) (P B U)

RUNL 504N (PEDPY2670) (H B U)

WULFS ZANE X238Z (IMUPH238) (P B AA)

SUMMIT ZANE N38 (HLGPN38) (P B AA)

SUMMIT CAULIFLOWER H10 (HLGPH10) (P A U)

Dam: HARLEES QUICKSTEPQ21 (PP B AA)

WULFS REALTOR 1503R (IMUPA1503) (PP B AC)

HARLEES QUICKSTEPM31 (HLLPM31) (P A U)

DONNA VALLEY QUICK STEP Y209 (MGWPY209) (P A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-3.7	+4.5	+0.1	+27	+40	+43	+8	+1.3	+54
71%	46%	67%	62%	61%	61%	51%	58%	58%

Traits Observed: GL,BWT,DOC

Purchaser: \$

15**HARLEES EXTRA LOYAL U19 (P B CC)**

Tattoo: HLLPU19

DOB: 22/09/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Hetero Polled (by DNA test)

JCL LODESTAR 27L (PEDPW9275) (PP B AC)

RUNL STETSON 850S (IMUPB850) (PP BB AA)

RUNL 72L (PEDPW9780) (PP B U)

Sire: RUNL XTRA-LOYAL 644 X (PP BB U)

RUNL 64N (PEDPY2244) (P B U)

RUNL 294S (PEDPB1971) (P B U)

RUNL 504N (PEDPY2670) (H B U)

CURREEKI PARK B028 (NMPPB28) (H A U)

HARLEES CHEETAH (HLLPG3) (Ps B U)

CURREEKI PARK D015 (NMPPD15) (P B U)

Dam: HARLEES JENNY (P A U)

JCL ROYAL FLUSH (IMUPT82) (P R AC)

DONNA VALLEY PATIENCE Y219 (MGWPY219) (P A U)

DONNA VALLEY PATIENCE+94 (MGWFP198+94) (H A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.6	+3.6	+0.5	+23	+33	+37	+13	+1.7	+31
72%	46%	68%	62%	61%	60%	52%	54%	60%

Traits Observed: GL,BWT,DOC**Purchaser:** \$**16****HARLEES U29 (PP B AA)**

Tattoo: HLLPU29

DOB: 25/09/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Homo. Polled (by DNA test)

WULFS ZEPHYR X624Z (PEDPX624Z) (PP R U)

JYF CHUNK 35C (IMCPC35) (PP R AA)

TMF MISS 186W (PEDPW186) (P B U)

Sire: RAVEN SAWBUCK ET S935 (PP B AA)

LFLC ACE 750A (IMUPJ750) (PP BB AC)

RAVEN WONDER ET P593 (RAVPP593) (PP B AC)

RAVEN RED MS WONDER M93 (RAVPM93) (P A AA)

HUNT MR JOCK 44J (IMUPU44) (P B AA)

HARLEES MR JOCK (HLLPG14) (P B U)

MANDAYEN CONNIE C857 (MDNPC857) (PP B U)

Dam: HARLEES BONNYJOCKM104 (P B U)

CURREEKI PARK SHOWBOY 2 (NMPPB20) (P B U)

CURREEKI PARK BONNY WULF 3 (NMPPF3) (P B U)

CURREEKI PARK B014 (NMPPB14) (P A U)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-2.0	+0.6	+2.0	+25	+43	+59	+6	+0.8	+63
46%	31%	62%	53%	51%	51%	35%	39%	49%

Traits Observed: BWT,DOC**Purchaser:** \$

17

HARLEES REALTOR U99 (P B AC)

Tattoo: HLLPU99

DOB: 05/09/2023

Grade: Pure

Colour: Hetero Black (by DNA test)

Horn: Hetero Polled (by DNA test)

LVLS POLLED JUSTICE 0601E (PEDPB9260)

HUNT MR JOCK 44J (IMUPU44) (P B AA)

HUNT MISS GIGGLE 129G (PEDPB9263)

Sire: WULFS REALTOR 1503R (PP B AC)

WULFS GUARDIAN 5074G (IMUPS5074) (P B AA)

WULFS LENA 1503L (PEDPW9258) (P B U)

MISS WULFETTE 9309J (PEDPB9257)

NET PROFIT PURE 78K (PEDFX619) (H U)

WLCC NO SUBSTITUTE 1141 (IMUFE169) (H A U)

MK DANA (PEDFX605) (H U)

Dam: MANDAYEN STARR (H A U)

SUNDOWNER X204 (SRFX204)

SUNTOWNER BERTHA (STRFB20)

SUNDOWNER W076 (SRFW76)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-5.9	+0.9	+0.7	+23	+36	+44	-2	+0.6	+36
67%	59%	71%	69%	68%	68%	66%	64%	69%

Traits Observed: BWT,DOC

This bull is a blast from the past. A Wulfs Realtor x Mandayen Star.

Purchaser: \$

20

HARLEES U33 U33 (P B U)

Tattoo: HLLPU33

DOB: 20/10/2023

Grade: Pure

Colour: Black

Horn: Polled

CFLX WILD CARD (PEDPD533) (PP BB U)

COTTAGE LAKE BIG STAR (IMCPK908) (PP BB AC)

AUTO WAVERLY 602W (PEDPE583) (P BB U)

Sire: HARLEES BIG STARP31 (P B AA)

ROMN JUSTICE (IMUPU34) (PP R AA)

PREMIER CAULIFLOWER D103 (PREPD103) (P A U)

PREMIER CAULIFLOWER W51 (PREPW51) (H A U)

HUNT MR JOCK 44J (IMUPU44) (P B AA)

HARLEES MR JOCK (HLLPG14) (P B U)

MANDAYEN CONNIE C857 (MDNPC857) (PP B U)

Dam: HARLEES QUEENJOCKM102 (P B U)

CHAZ FIRST CHOICE 6004F (IMUPR6004) (PP BB AA)

HARLEES QUEEN NIGHT J32 (HLLPJ32) (P BB AA)

WHITE LAKES QUEEN OF THE NIGHT (WLPQ71) (Ps BB AA)

July 2025 Southern Limousin Single-Step BREEDPLAN

Gest	CED	B.Wt	200Wt	400Wt	600Wt	Milk	Scrotal	Docility
-1.8	+1.2	+1.5	+23	+41	+58	+10	+1.6	+54
51%	34%	63%	54%	51%	52%	38%	40%	51%

Traits Observed: BWT,DOC

Purchaser: \$

21

HARLEES U80^{PV}

Breeder HLS
Owner HLS

A G Harries Andrew
Harries 100%



Animal ID	HLS23U80	USA17038724 BASIN PAYWEIGHT 1682 ^{PV}	USA13395344 G A R PREDESTINED [®]
NLS Visual No/RFID	- / -	USA18962396 POSS MAVERICK ^{PV}	USA15356040 THOMAS GRADE UP 6849 ^{SV}
Date of Birth	03/07/2023	USA18348384 POSS PRIDE 5163 [®]	USA14687169 THOMAS MISS LUCY 4206 [®]
Inventory Season	n/a	Sire: DXTR740 TEXAS MAVERICK R740^{PV}	Dam: NDIK220 KENNY'S CREEK BARA K220^{PV}
Sex	Male	USA16984170 R B TOUR OF DUTY 177 ^{PV}	VTMA217 TE MANIA AFRICA A217 ^{PV}
Register	Herd Book Register	DXTL600 TEXAS PRIDE L600 ^{PV}	NDIH736 KENNY'S CREEK BARA H736 ^{PV}
Mating Type	Natural	DXTE030 TEXAS PRIDE E030 ^{SV}	NDIB244 KENNY'S CREEK BARA B244 ^{PV}
Colour	Black		
Birth Number	Single		
Status	Active		
DNA Profile Stored	SNP		
Parentage Verification	Parent verified		
Genetic Conditions	AMFU,CAFU,DDFU,NHFU		

Mid August 2025 TransTasman Angus Cattle Evaluation													
TACE	Calving Ease			Growth				Maternal			Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+0.9	+2.6	-2.9	+3.2	+40	+79	+110	+87	+0.10	+5.4	+20	-5.0	+1.9
Acc	66%	56%	82%	82%	83%	81%	81%	78%	70%	73%	75%	43%	79%
Perc	67	59	75	33	92	87	73	73	87	91	26	43	59
	Carcase							Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+20	+54	+7.0	+1.6	+3.5	-0.5	+4.4	+0.40	-	-	-	\$195	\$327
Acc	76%	71%	70%	69%	71%	60%	74%	63%	-	-	-	-	-
Perc	54	86	43	18	6	89	11	69	-	-	-	64	72

Traits Observed: BWT,Genomics
Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$



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Report Date:
11-Aug-2025



22 HARLEES ROLLS ROYCE U2^{PV}

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID	HLS23U2	USA17082311 EF COMMANDO 1366 ^{PV}	NORE11 RENNILEA EDMUND E11 ^{PV}
NLIS Visual No/RFID	- / -	NMMP15 MILLAH MURRAH PARATROOPER P15 ^{PV}	TFAK132 LANDFALL KEYSTONE K132 ^{PV}
Date of Birth	26/01/2023	NMM99 MILLAH MURRAH ELA M9 ^{PV}	TFAH807 LANDFALL ARCHER H807 ^{PV}
Inventory Season	n/a	Sire: NMMR275 MILLAH MURRAH ROLLS ROYCE R275 ^{PV}	Dam: NVNQ16 XLBEEF HARMONY Q16 ^{PV}
Sex	Male	WDCH249 COONAMBLE HECTOR H249 ^{PV}	USA17082311 EF COMMANDO 1366 ^{PV}
Register	Herd Book Register	NMM293 MILLAH MURRAH ABIGAIL M293 ^{PV}	NVNN99 XLBEEF HARMONY N99 ^P
Mating Type	AI	NMMJ210 MILLAH MURRAH ABIGAIL J210 ^{PV}	NVNH84 ANGURU HARMONY H84 ^P
Colour	Black		
Birth Number	Single		
Status	Active		
DNA Profile Stored	SNP		
Parentage Verification	Parent verified		
Genetic Conditions	AMFU,CAFU,DDFU,NHFU		

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE 	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+8.9	+7.8	-7.8	+1.2	+45	+89	+110	+86	+0.50	+6.6	+17	-7.0	+0.3
Acc	67%	59%	83%	82%	83%	82%	82%	79%	71%	75%	75%	44%	79%
Perc	5	9	10	7	78	63	72	74	6	78	52	10	96
	Temp	Carcase						Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+26	+65	+3.3	+3.9	+5.4	-1.1	+2.8	+0.50	+0.80	+1.08	+1.10	\$220	\$377
Acc	77%	71%	70%	70%	71%	61%	74%	63%	64%	64%	61%	-	-
Perc	30	60	84	2	2	98	39	78	42	76	73	35	32

Traits Observed: GL,BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

23 HARLEES CHISUM U16^{SV}

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID	HLS23U16	USA15511451 S CHISUM 6175 ^{PV}	USA16295688 G A R PROPHET ^{SV}
NLIS Visual No/RFID	- / -	USA17298481 S CHISUM 255 ^{SV}	NVNN91 XLBEEF PROPHET N91 ^{PV}
Date of Birth	17/04/2023	USA16661905 S BLOSSOM 0278 ^P	QHEJ128 CARABAR DIANA J128 ^{SV}
Inventory Season	n/a	Sire: HLSQ1 HARLEES CHISUM Q1 ^{PV}	Dam: NVNQ52 XLBEEF PRINCESS Q52 ^P
Sex	Male	USA17366506 H P C A INTENSITY ^P	USA17082311 EF COMMANDO 1366 ^{PV}
Register	Herd Book Register	NDIL106 KENNY'S CREEK BARA L106 ^{SV}	NVNN34 XLBEEF PRINCESS N34 ^P
Mating Type	Natural	NDJ360 KENNY'S CREEK BARA J360 ^P	NVNL48 XLBEEF PRINCESS L48 ^P
Colour	Black		
Birth Number	Single		
Status	Active		
DNA Profile Stored	SNP		
Parentage Verification	Sire verified		
Genetic Conditions	AMFU,CAFU,DDFU,NHFU		

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE 	Calving Ease				Growth			Maternal				Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS	
EBV	+5.8	+5.9	-6.5	+3.6	+57	+103	+133	+101	+0.15	+8.4	+24	-4.4	+2.8	
Acc	63%	54%	81%	81%	82%	80%	80%	77%	67%	71%	73%	39%	77%	
Perc	23	24	21	42	25	24	25	51	79	46	8	58	27	
	Temp		Carcase					Feed		Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L	
EBV	+30	+73	+3.3	-0.7	-2.1	+0.7	+2.0	-0.48	+0.80	+0.88	+0.96	\$224	\$380	
Acc	74%	68%	67%	67%	68%	58%	72%	60%	63%	63%	59%	-	-	
Perc	18	36	84	66	80	29	59	3	42	30	31	31	29	

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

24

HARLEES U20 PV

Breeder HLS
Owner HLS

A G Harries Andrew
Harries 100%



Animal ID HLS23U20
NLIS Visual No/RFID - / -
Date of Birth 12/09/2023
Inventory Season n/a
Sex Male
Register Angus Performance Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification SNP verified
Genetic Conditions AM2%,CAFU,DDFU,NH2%

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18827828 DEER VALLEY GROWTH FUND^S
USA17785214 DEER VALLEY RITA 36113^S
Sire: USA19411210 EXAR STOCK FUND 9097B^{PV}
USA17799488 G A R PROPHET K243^S
USA18225042 EXAR EMPRESS 0875^S
USA17296898 EXAR EMPRESS 2622^S

USA18467508 MUSGRAVE 316 STUNNER^{PV}
USA19202253 MUSGRAVE CRACKERJACK^{PV}
USA18619232 MUSGRAVE RITO JET A649^S
Dam: HLS21S18 HARLEES NAOMIE S18^{PV}
NVNN91 XLBEEF PROPHET N91^{PV}
NVNN49 XLBEEF NAOMIE Q49^S
NVNN10 XLBEEF NAOMIE N10^S

Mid August 2025 TransTasman Angus Cattle Evaluation													
TACE	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+6.1	+9.6	-4.6	+1.4	+52	+95	+129	+120	+0.32	+3.4	+16	-3.7	+1.8
Acc	64%	53%	82%	82%	83%	81%	81%	78%	63%	68%	74%	39%	79%
Perc	21	2	48	8	50	45	32	24	35	99	62	74	62
	Carcase							Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+48	+74	+10.9	+0.1	-1.5	+0.7	+0.8	+0.06	-	-	-	\$190	\$360
Acc	74%	70%	69%	69%	69%	60%	73%	60%	-	-	-	-	-
Perc	1	34	10	47	71	29	86	32	-	-	-	69	46

Traits Observed: GL,BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$



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Report Date:
11-Aug-2025

**25****HARLEES U22 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U22
NLIS Visual No/RFD - / -
Date of Birth 12/09/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18827828 DEER VALLEY GROWTH FUND^P
USA17785214 DEER VALLEY RITA 36113^P
Sire: USA19411210 EXAR STOCK FUND 9097B^{PV}
USA17799488 G A R PROPHET K243^P
USA18225042 EXAR EMPRESS 0875^P
USA17296898 EXAR EMPRESS 2622^P
WDCH249 COONAMBLE HECTOR H249^{PV}
MANN433 MANDAYEN HECTOR N433^{PV}
NMMH113 MILLAH MURRAH PRUE H113^{PV}
Dam: HLS21558 HARLEES SOPHIE 558^{PV}
USA14474596 SITZ NEW DESIGN 458N^P
VCCG216 COOLANA TEARFUL G216^{PV}
CWJX031 WITHERSWOOD TEARFUL X031^P

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+2.6	+6.6	-5.3	+3.0	+56	+91	+127	+114	+0.12	+7.4	+17	-4.8	-0.2
Acc	65%	54%	82%	82%	83%	81%	81%	79%	66%	70%	75%	41%	79%
Perc	52	18	37	29	31	56	35	32	84	66	53	48	99
	Carcase				Feed				Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+28	+70	+6.7	-4.0	-5.9	+1.3	-0.1	-0.95	-	-	-	\$184	\$334
Acc	75%	70%	70%	70%	70%	61%	74%	61%	-	-	-	-	-
Perc	22	45	46	99	99	8	96	1	-	-	-	74	67

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

26**HARLEES U26 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U26
NLIS Visual No/RFD - / -
Date of Birth 13/09/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18827828 DEER VALLEY GROWTH FUND^P
USA17785214 DEER VALLEY RITA 36113^P
Sire: USA19411210 EXAR STOCK FUND 9097B^{PV}
USA17799488 G A R PROPHET K243^P
USA18225042 EXAR EMPRESS 0875^P
USA17296898 EXAR EMPRESS 2622^P
USA18467508 MUSGRAVE 316 STUNNER^{PV}
USA19202253 MUSGRAVE CRACKERJACK^{PV}
USA18619232 MUSGRAVE RITO JET A649^P
Dam: HLS21526 HARLEES JANE 526^{PV}
USA18129638 MUSGRAVE MEDIATOR^{PV}
NVNQ86 XLBEEF JANE Q86^P
NVNL22 XLBEEF JANE L22^P

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	-2.9	+1.6	-2.2	+4.2	+72	+128	+167	+144	+0.29	+5.2	+14	-3.8	+2.7
Acc	65%	55%	83%	82%	83%	81%	82%	79%	66%	70%	75%	40%	79%
Perc	87	68	83	56	2	1	1	6	43	93	71	71	30
	Carcase				Feed				Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+27	+100	+10.7	-2.7	-2.9	+0.8	+1.0	-0.07	-	-	-	\$239	\$415
Acc	75%	70%	70%	70%	70%	61%	74%	60%	-	-	-	-	-
Perc	27	2	11	94	88	24	82	20	-	-	-	17	10

Traits Observed: GL,BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

27

HARLEES U34 PV

Breeder HLS
Owner HLS

A G Harries Andrew
Harries 100%

Animal ID HLS23U34
NLIS Visual No/RFID - / -
Date of Birth 25/08/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type ET
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU, CAFU, DDFU, NHFU

USA16762739 BALDRIDGE XPAND X743*
USA18493773 BALDRIDGE COLONEL C251*
USA17149410 BALDRIDGE ISABEL Y69*
Sire: USA18844589 MONTANA ELEVATION 7108*^{PV}
USA17307074 DEER VALLEY ALL IN*^{PV}
USA18204322 MONTANA BLACKCAP C038*
USA17131917 RITA 12H9 OF 9067 RITO 5M2*

USA13395329 G A R RETAIL PRODUCT*
USA15832714 CONNEALY MENTOR 7374*^{PV}
USA14584130 EXECUTA OF CONANGA 939*
Dam: NDIL227 KENNY'S CREEK BARA L227*^{PV}
NDIF283 KENNY'S CREEK INFINITY F283*^{PV}
NDIH512 KENNY'S CREEK H512*
NDIE134 KENNY'S CREEK BARA E134*

Mid August 2025 TransTasman Angus Cattle Evaluation													
TACE	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	-5.8	-5.0	-0.9	+6.0	+60	+105	+118	+66	+0.19	+4.3	+27	-3.6	+1.9
Acc	67%	57%	83%	83%	83%	82%	82%	79%	68%	73%	76%	41%	80%
Perc	94	97	93	88	18	19	55	93	70	97	3	76	59
	Temp	Carcase						Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+36	+79	+8.9	-1.3	-0.5	+0.2	+2.3	-0.12	-	-	-	\$225	\$324
Acc	76%	71%	70%	70%	70%	61%	74%	61%	-	-	-	-	-
Perc	8	22	23	78	55	59	51	17	-	-	-	30	74

Traits Observed: BWT, Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$



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Report Date:
11-Aug-2025

**28****HARLEES U36 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U36
NLIS Visual No/RFD - / -
Date of Birth 17/09/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Sire verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18827828 DEER VALLEY GROWTH FUND⁸
USA17785214 DEER VALLEY RITA 36113⁸
Sire: USA19411210 EXAR STOCK FUND 9097B^{PV}
USA17799488 G A R PROPHET K243⁸
USA18225042 EXAR EMPRESS 0875⁸
USA17296898 EXAR EMPRESS 2622⁸

USA16262077 SILVEIRAS CONVERSION 8064⁸
NMML132 MILLAH MURRAH CONVERSION L132^{PV}
NMMH46 MILLAH MURRAH FLOWER H46^{PV}
Dam: NVN083 XLBEEF IMPACT Q83⁸
USA15885405 POSS TOTAL IMPACT 745⁸
GBJL38 DANCE TOTAL IMPACT L38⁸
QJB3 DOUBLE D NEW DESIGN 1407 B3⁸

Mid August 2025 TransTasman Angus Cattle Evaluation														
TACE 	Calving Ease				Growth			Maternal				Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS	
	EBV	-0.4	+4.2	+0.4	+2.3	+55	+94	+123	+108	+0.30	+5.6	+9	-2.3	+0.1
	Acc	64%	53%	81%	81%	82%	80%	81%	78%	68%	72%	74%	39%	78%
	Perc	75	42	98	18	35	49	45	40	40	89	96	93	97
	Temp	Carcase						Feed	Structural			Indexes		
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L	
EBV	+24	+76	+1.8	-2.1	-1.4	+0.0	+1.5	-0.38	-	-	-	\$166	\$301	
Acc	73%	69%	69%	69%	69%	60%	73%	60%	-	-	-	-	-	
Perc	37	29	93	89	70	70	71	5	-	-	-	87	85	

Traits Observed: GL,BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

29**HARLEES U38 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U38
NLIS Visual No/RFD - / -
Date of Birth 18/09/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18827828 DEER VALLEY GROWTH FUND⁸
USA17785214 DEER VALLEY RITA 36113⁸
Sire: USA19411210 EXAR STOCK FUND 9097B^{PV}
USA17799488 G A R PROPHET K243⁸
USA18225042 EXAR EMPRESS 0875⁸
USA17296898 EXAR EMPRESS 2622⁸

USA17354145 G A R MOMENTUM^{PV}
VLYM518 LAWSONS MOMENTOUS M518^{PV}
VLYH229 LAWSONS AFRICA H229^{PV}
Dam: NDIR152 KENNY'S CREEK BARA R152^{PV}
USA15832714 CONNEALY MENTOR 7374^{PV}
NDIL227 KENNY'S CREEK BARA L227^{PV}
NDIH512 KENNY'S CREEK H512⁸

Mid August 2025 TransTasman Angus Cattle Evaluation														
TACE TransTasman Angus Cattle Evaluation	Calving Ease			Growth				Maternal				Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS	
	EBV	+1.5	+4.0	-0.2	+3.6	+44	+70	+82	+51	+0.17	+4.3	+9	-4.9	+0.3
	Acc	65%	55%	82%	81%	83%	81%	81%	78%	66%	71%	75%	42%	79%
	Perc	62	44	96	42	84	96	98	98	75	97	95	46	96
	Temp	Carcase						Feed	Structural			Indexes		
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L	
EBV	+24	+59	+8.4	-1.8	-0.7	+0.6	+3.3	+0.23	-	-	-	\$212	\$313	
Acc	74%	70%	70%	69%	70%	61%	74%	61%	-	-	-	-	-	
Perc	35	77	27	85	58	35	28	50	-	-	-	45	80	

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

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Report Date:
11-Aug-2025

**30****HARLEES U40 SV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U40
NLIS Visual No/RNID - / -
Date of Birth 15/09/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type AI
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Sire verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{TV}
USA18827828 DEER VALLEY GROWTH FUND⁸
USA17785214 DEER VALLEY RITA 36113⁸
Sire: USA19411210 EXAR STOCK FUND 90978^{TV}
USA17799488 G A R PROPHET K243⁸
USA18225042 EXAR EMPRESS 0875⁸
USA17296898 EXAR EMPRESS 2622⁸

USA16262077 SILVEIRAS CONVERSION 8064⁸
NMML132 MILLAH MURRAH CONVERSION L132^{TV}
NMMH46 MILLAH MURRAH FLOWER H46^{TV}
Dam: NVNQ73 XLBEEF KATE Q73⁸
USA16687737 S A V HARVESTOR 0338⁸
NVNK4 XLBEEF KATE K4⁸
NVNC19 ANGURU CASSIE C19⁸

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE 	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+3.2	-3.2	-0.1	+2.0	+46	+82	+108	+78	+0.17	+4.9	+17	-2.7	-0.3
Acc	63%	51%	81%	81%	82%	80%	80%	77%	66%	70%	73%	38%	78%
Perc	47	93	96	14	76	81	77	84	75	94	49	89	99
	Temp		Carcase					Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+21	+76	+11.0	+2.0	+3.1	+0.5	+0.7	+0.34	-	-	-	\$186	\$300
Acc	72%	69%	68%	68%	69%	59%	73%	58%	-	-	-	-	-
Perc	49	30	10	13	8	41	87	63	-	-	-	73	85

Traits Observed: GL,BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

31**HARLEES U46 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U46
NLIS Visual No/RNID - / -
Date of Birth 25/08/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type ET
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU,CAFU,DDFU,NHrU

USA13395344 G A R PREDESTINED⁸
USA16290873 G A R PROGRESS^{TV}
USA15129485 G A R OBJECTIVE 2345⁸
Sire: USA16956101 H P C A PROCEED^{TV}
USA14188956 B/R AMBUSH 28⁸
USA16503489 G A R 28 AMBUSH L119⁸
USA15283204 G A R PREDESTINED N05⁸

VTMY437 TE MANIA YORKSHIRE Y437^{TV}
VTMB1 TE MANIA BERKLEY B1^{TV}
VTM253 TE MANIA LOWAN Z53⁸
Dam: DXTM638 TEXAS UNDINE H638^{TV}
USA13697595 BUSHES GRAND DESIGN⁸
DXTZ183 TEXAS UNDINE Z183^{TV}
DXTX221 TEXAS UNDINE X221⁸

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE 	Calving Ease				Growth			Maternal				Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+1.7	+6.5	-9.3	+4.0	+49	+92	+116	+125	+0.44	+11.2	+9	-5.9	+2.5
Acc	73%	67%	84%	84%	85%	83%	84%	82%	77%	80%	80%	56%	82%
Perc	60	19	3	51	63	56	59	19	12	8	96	25	36
	Temp		Carcase					Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+7	+57	+5.0	+1.9	+0.3	-0.3	+4.6	+0.30	-	-	-	\$202	\$373
Acc	81%	76%	76%	75%	76%	70%	78%	69%	-	-	-	-	-
Perc	93	80	67	14	41	83	9	58	-	-	-	56	35

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

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Report Date:
11-Aug-2025



32

HARLEES U54 SV

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID
NLS Visual No/RFIG
Date of Birth
Inventory Season
Sex
Register
Mating Type
Colour
Birth Number
Status
DNA Profile Stored
Parentage Verification
Genetic Conditions

HLS23U54
- / -
28/09/2023
n/a
Male
Angus Performance Register
Natural
Black
Single
Active
SNP
Sire verified
AM4%,CAFU,DDFU,NH4%

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18962396 POSS MAVERICK^{PV}
USA18348384 POSS PRIDE S163^F
Sire: DXTR740 TEXAS MAVERICK R740^{PV}
USA16984170 R B TOUR OF DUTY 177^{PV}
DXTL600 TEXAS PRIDE L600^{PV}
DXTXE030 TEXAS PRIDE E030^{SV}

USA16295688 G A R PROPHET^{SV}
NVNN91 XLBEEF PROPHET N91^{PV}
QHEJ128 CARABAR DIANA J128^{SV}
Dam: NVNQ49 XLBEEF NAOMIE Q49^F
QBJJ204 DANCE CONSENSUS 7229 J204^{PV}
NVNN10 XLBEEF NAOMIE N10^F
QBJL29 DANCE TOTAL IMPACT L29^F

Mid August 2025 TransTasman Angus Cattle Evaluation													
TACE 	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	-1.5	-1.5	-3.9	+4.1	+49	+98	+125	+115	+0.22	+8.5	+20	-5.0	+1.4
Acc	63%	54%	81%	81%	82%	80%	81%	77%	66%	71%	74%	40%	78%
Perc	81	88	60	54	64	38	40	30	62	44	29	43	76
	Carcase							Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+31	+61	+9.5	+1.3	-0.8	+0.9	+1.7	+0.08	-	-	-	\$196	\$343
Acc	75%	69%	68%	68%	69%	58%	73%	61%	-	-	-	-	-
Perc	14	72	18	23	60	20	66	34	-	-	-	63	60

Traits Observed: BWT,Genomics
Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

33

HARLEES U66 #



Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID
NLS Visual No/RFIG
Date of Birth
Inventory Season
Sex
Register
Mating Type
Colour
Birth Number
Status
DNA Profile Stored
Parentage Verification
Genetic Conditions

HLS23U66
- / -
09/09/2023
n/a
Male
Angus Performance Register
AI
Black
Single
Active
No profile is stored
DNA parentage verification not conducted
AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18827828 DEER VALLEY GROWTH FUND^F
USA17785214 DEER VALLEY RITA 36113^F
Sire: USA19411210 EXAR STOCK FUND 9097B^{PV}
USA17799488 G A R PROPHET K243^F
USA18225042 EXAR EMPRESS 0875^F
USA17296898 EXAR EMPRESS 2622^F

USA18467508 MUSGRAVE 316 STUNNER^{PV}
USA19202253 MUSGRAVE CRACKERJACK^{PV}
USA18619232 MUSGRAVE RITO JET A649^F
Dam: HLS2154 HARLEES LARRISA S4^{SV}
USA18463791 QHF WWA BLACK ONYX 5Q111^{SV}
NVN087 XLBEEF LARRISA Q87^F
NVNL1 XLBEEF LARRISA L1^F

Mid August 2025 TransTasman Angus Cattle Evaluation													
TACE 	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+5.6	+6.0	-6.6	+2.2	+63	+111	+148	+139	+0.39	+6.5	+20	-2.7	+1.2
Acc	60%	49%	82%	73%	75%	73%	73%	72%	45%	47%	66%	37%	70%
Perc	25	23	20	16	9	10	8	8	20	79	29	89	82
	Carcase							Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+18	+93	+7.9	-1.5	-3.1	+0.9	-0.1	-0.19	-	-	-	\$195	\$374
Acc	65%	64%	64%	64%	64%	57%	67%	53%	-	-	-	-	-
Perc	61	5	32	81	90	20	96	13	-	-	-	64	34

Traits Observed: GL,BWT
Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

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34**HARLEES U72 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U72
NLIS Visual No/RFD - / -
Date of Birth 29/09/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type Natural
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
 USA18962396 POSS MAVERICK^{PV}
 USA18348384 POSS PRIDE 5163^{*}
Sire: DXTR740 TEXAS MAVERICK R740^{PV}
 USA16984170 R B TOUR OF DUTY 177^{PV}
 DXTL600 TEXAS PRIDE L600^{PV}
 DXTE030 TEXAS PRIDE E030^{PV}

WDCH249 COONAMBLE HECTOR H249^{PV}
 MANN433 MANDAYEN HECTOR N433^{PV}
 NMMH113 MILLAH MURRAH PRUE H113^{PV}
Dam: HLS21576 HARLEES TEARFUL S76^{PV}
 USA14474596 SITZ NEW DESIGN 458N^{*}
 VCCG216 COOLANA TEARFUL G216^{PV}
 CWJX031 WITHERSWOOD TEARFUL X031^{*}

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+1.0	+6.1	-2.5	+2.2	+44	+80	+103	+85	+0.21	+7.8	+17	-5.8	+1.2
Acc	64%	54%	82%	81%	82%	80%	81%	77%	64%	69%	74%	40%	78%
Perc	66	22	80	16	82	84	84	77	65	58	55	26	82
Temp	Carcase							Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+18	+50	+8.4	-0.8	-1.1	+1.3	+0.5	+0.21	-	-	-	\$191	\$323
Acc	75%	69%	68%	68%	69%	59%	73%	61%	-	-	-	-	-
Perc	63	91	27	68	65	8	90	48	-	-	-	68	74

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

35**HARLEES U92 PV**

Breeder HLS A G Harries Andrew
Owner HLS Harries 100%

Animal ID HLS23U92
NLIS Visual No/RFD - / -
Date of Birth 18/09/2023
Inventory Season n/a
Sex Male
Register Angus Performance Register
Mating Type ET
Colour Black
Birth Number Single
Status Active
DNA Profile Stored SNP
Parentage Verification Parent verified
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA16762739 BALDRIDGE XPAND X743^{*}
 USA18493773 BALDRIDGE COLONEL C251^{*}
 USA17149410 BALDRIDGE ISABEL Y69^{*}
Sire: USA18844589 MONTANA ELEVATION 7108^{PV}
 USA17307074 DEER VALLEY ALL IN^{PV}
 USA18204322 MONTANA BLACKCAP C038^{*}
 USA17131917 RITA 12H9 OF 9067 RITO 5M2^{*}

USA13395329 G A R RETAIL PRODUCT^{*}
 USA15832714 CONNEALY MENTOR 7374^{PV}
 USA14584130 EXECUTA OF CONANGA 939^{*}
Dam: NDIL227 KENNY'S CREEK BARA L227^{PV}
 NDIF283 KENNY'S CREEK INFINITY F283^{PV}
 NDIH512 KENNY'S CREEK H512^{*}
 NDIE134 KENNY'S CREEK BARA E134^{*}

Mid August 2025 TransTasman Angus Cattle Evaluation

TACE	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+7.0	+6.4	-9.3	+1.3	+47	+88	+107	+84	+0.35	+6.9	+15	-4.6	+2.1
Acc	66%	57%	83%	82%	83%	82%	82%	79%	67%	74%	76%	41%	79%
Perc	14	20	3	7	70	68	78	77	28	75	63	53	51
Temp	Carcase							Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+19	+61	+8.3	+1.0	+1.6	+0.2	+3.3	+0.37	-	-	-	\$221	\$367
Acc	76%	71%	69%	69%	70%	61%	74%	61%	-	-	-	-	-
Perc	55	71	28	28	21	59	28	66	-	-	-	34	40

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$

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36

HARLEES U98 PV

Breeder HLS	A G Harries Andrew		
Owner HLS	Harries 100%		
Animal ID	HLS23U98	USA17038724 BASIN PAYWEIGHT 1682 ^{PV}	USA16497066 G A R INGENUITY ^R
NLIS Visual No/RFID	- / -	USA18962396 POSS MAVERICK ^{PV}	USA17366506 H P C A INTENSITY ^R
Date of Birth	21/09/2023	USA18348384 POSS PRIDE 5163 ^R	USA16078549 G A R PREDESTINED 287L ^R
Inventory Season	n/a	Sire: DXTR740 TEXAS MAVERICK R740 ^{PV}	Dam: NDIL106 KENNY'S CREEK BARA L106 ^{PV}
Sex	Male		
Register	Herd Book Register		
Mating Type	Natural	USA16984170 R B TOUR OF DUTY 177 ^{PV}	NDIG563 KENNY'S CREEK DESIGN 458N
Colour	Black	DXTL600 TEXAS PRIDE L600 ^{PV}	NDU360 KENNY'S CREEK BARA J360 ^R
Birth Number	Single	DXTE030 TEXAS PRIDE E030 ^{PV}	NDIG729 KENNY'S CREEK BARA G729 ^R
Status	Active		
DNA Profile Stored	SNP		
Parentage Verification	Parent verified		
Genetic Conditions			

This is a powerful cross. Maverick x Kenny's Creek Bara L106. She is our biggest framed foundation cow and the dam of our home bred stud sire. If you are looking for efficient, easy doing genetics, this bull will put environmental stability into your herd.

Purchaser: _____ \$ _____



37

HARLEES U128^{PV}

Breeder HLS
Owner HLS

A G Harries Andrew
Harries 100%



Animal ID	HLS23U128	USA17038724 BASIN PAYWEIGHT 1682 ^{PV}	VTMB1 TE MANIA BERKLEY B1 ^{PV}
NLIS Visual No/RFID	- / -	3A18827828 DEER VALLEY GROWTH FUND ⁹	SMPG357 PATHFINDER GENESIS G357 ^{PV}
Date of Birth	18/09/2023	USA17785214 DEER VALLEY RITA 36113 ⁹	SMPD245 PATHFINDER DIRECTION D245 ^{PV}
Inventory Season	n/a	3A19411210 EXAR STOCK FUND 9087B ^{PV}	Dam: HLS21560 HARLEES NIGHTINGALE S60 ^{PV}
Sex	Male	USA17799488 G A R PROPHET K243 ⁹	USA036 B/R NEW DESIGN 036 ⁹
Register	Herd Book Register	3A18225042 EXAR EMPRESS 0875 ⁹	VCCD136 COOLANA NIGHTINGALE D136 ^{PV}
Mating Type	AI	USA17296898 EXAR EMPRESS 2622 ⁹	VVXT573 CAMPBELL FARMS NIGHTINGALE T573 ⁹
Colour	Black		
Birth Number	Single		
Status	Active		
DNA Profile Stored	SNP		
Parentage Verification	Parent verified		
Genetic Conditions	AMFU,CAFU,DDFU,NHFU		

Mid August 2025 TransTasman Angus Cattle Evaluation														
 TACE	Calving Ease				Growth			Maternal				Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS	
	EBV	+3.3	+5.4	-7.8	+2.6	+54	+101	+130	+107	+0.43	+7.8	+21	-5.5	+0.3
	Acc	66%	57%	82%	82%	83%	81%	82%	79%	69%	74%	76%	44%	79%
Perc	46	29	10	22	37	29	30	43	13	58	25	32	96	
	Temp	Carcase						Feed	Structural			Indexes		
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L	
	EBV	+29	+88	+9.9	+0.9	-0.3	+0.8	+1.0	+0.22	-	-	-	\$230	\$389
Acc	75%	71%	71%	70%	71%	62%	75%	63%	-	-	-	-	-	
Perc	20	9	15	30	51	24	82	49	-	-	-	25	23	

Traits Observed: BWT,Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$



38

HARLEES U136 #

Breeder HLS
Owner HLS

A G Harries Andrew
Harries 100%



Animal ID HLS23U136
NLIS Visual No/RPID - / -
Date of Birth 30/12/2023
Inventory Season n/a
Sex Male
Register Herd Book Register
Mating Type Natural
Colour Black
Birth Number Single
Status Active
DNA Profile Stored No profile is stored
Parentage Verification DNA parentage verification not conducted
Genetic Conditions AMFU,CAFU,DDFU,NHFU

USA17038724 BASIN PAYWEIGHT 1682^{PV}
USA18962396 POSS MAVERICK^{PV}
USA18348384 POSS PRIDE 5163^F
Sire: DXTR740 TEXAS MAVERICK R740^{PV}
USA16984170 R B TOUR OF DUTY 177^{PV}
DXTL600 TEXAS PRIDE L600^{PV}
DXTE030 TEXAS PRIDE E030^{SV}

USA17028963 CONNEALY BLACK GRANITE^F
USA18463791 QHF WWA BLACK ONYX 5Q11^{SV}
USA167111193 WILKS BLACKCAP 0D82^F
Dam: NVNQ25 XLBEEF JAY Q25^{SV}
BSCF58 WAITARA PIO FANDANGO F58^{SV}
NVNJ97 XLBEEF JAY J97^F
NSTC32 ST PAULS LAURA C32^F

Mid August 2025 TransTasman Angus Cattle Evaluation													
TACE 	Calving Ease				Growth				Maternal			Fertility	
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS
EBV	+0.7	-0.7	-4.0	+4.6	+56	+99	+128	+103	+0.18	+7.6	+20	-4.3	+1.5
Acc	58%	49%	71%	71%	73%	71%	71%	69%	45%	47%	65%	37%	68%
Perc	68	84	58	65	31	33	34	49	72	62	27	60	73
	Temp	Carcase						Feed	Structural			Indexes	
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+31	+75	+11.4	-1.0	-1.5	+0.8	+1.5	+0.16	-	-	-	\$215	\$355
Acc	66%	62%	61%	62%	63%	54%	66%	55%	-	-	-	-	-
Perc	15	32	8	72	71	24	71	42	-	-	-	41	50

Traits Observed: BWT

Statistics: Number of Herds: 0 Prog Analysed: 0

Purchaser: \$



FL HARLEES LIMOUSIN EBV's

LIMOUSIN BULL LOTS EBV's

Lot No.	Ident	Dir (%)	Dtrs (%)	Bwt (kg)	200 (kg)	400 (kg)	600 (kg)	Mwt (kg)	Milk (kg)	SS (cm)	Cwt (kg) Cwt (kg)	EMA (sq cm) EMA (sq cm)	Rib (mm) Rib (mm)	PG (mm) PG (mm)	RBV (%)	IMF (%)	Doc (%)
Lot 1	HLLPU27	-2.5	-1.5	3.3	29	47	76	74	9	1	38	2.2	0.7	1.1	-0.4	0.7	61%
Lot 2	HLLPU45	4.7	0.8	1.1	21	38	61	66	12	0.9	41	2.4	0.1	0.2	0.4	0.3	58%
Lot 4	HLLPU102	-0.8	-0.8	2.2	27	47	62	59	6	0.9	41	2.1	-0.2	-0.1	0.9	0.3	49%
Lot 5	HLLPU89	1.4	1.7	2.4	24	42	56	55	4	0.5	39	2.6	0	0.1	0.8	0.2	47%
Lot 6	HLLPU79	5.3	1.9	0.2	20	39	54	63	13	1.6	41	5.6	0.8	1.5	0.8	0.4	59%
Lot 7	HLLPU105	1.4	1.6	1.4	23	42	57	50	10	1.5	37	2.3	-0.2	-0.1	1.1	0.2	52%
Lot 8	HLLPU94	1.2	-1.2	1.2	21	39	49	46	8	1.1	30	2.1	0.1	0.2	0.7	0.1	63%
Lot 9	HLLPU47	0.7	0.1	1.9	22	40	54	56	3	0.8	33	1.4	0.4	0.6	-0.1	0.4	49%
Lot 10	HLLPU207	0.9	0.8	1.8	28	47	69	66	11	2.3	42	2.9	0.2	0.6	0.6	0.4	49%
Lot 11	HLLPU59	3	-0.9	0.7	24	39	53	48	10	1.5	38	2.2	-0.2	-0.1	1.1	0.1	52%
Lot 12	HLLPU121	-1	-0.4	2.7	30	51	70	66	3	0.7	41	2.4	0.2	0.5	0.5	0.3	44%
Lot 13	HLLPU124	1.2	-1.2	1.2	21	38	49	46	8	1.1	30	2.1	0.1	0.2	0.7	0.1	63%
Lot 14	HLLPU23	4.5	0.4	0.1	27	40	43	40	8	1.3	40	4.1	0.6	1.2	0.4	0.5	58%
Lot 15	HLLPU19	3.6	0.9	0.5	23	33	37	31	13	1.7	31	3.2	0.6	1	0.3	0.4	60%
Lot 16	HLLPU29	0.6	1.6	2	25	43	59	57	6	0.8	37	2.2	0.2	0.4	0.4	0.4	49%
Lot 17	HLLPU99	0.9	6.8	0.7	23	36	44	46	-2	0.6	35	4	-0.1	-0.1	0.9	0.1	69%
Lot 20	HLLPU33	1.2	1.5	1.5	23	41	58	59	10	1.6	36	1.8	0.1	0.3	0.5	0.3	51%

HL HARLEES ANGUS EBV's

EBV Quick Reference - Harlees Angus Bulls

Lot No	Animal Ident ID	Calving Ease		Birth		Growth			Maternal			Fertility			Carcass				Other				Structural			Indexes		
		Dir	Dtrs	GL	BW	200W	400W	600W	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	Rib	Rump	RYB	IMF	NFI-F	DOC	CS	FA	LA	SA	\$A-L	
21	HL523U80	+5.1	+4.9	-3.4	+2.4	+39	+78	+99	+72	+0.15	+6.8	+20	+2.1	-5.0	+50	+9.0	+0.6	+1.0	+0.5	+3.7	+0.50	+22	-	-	-	-	\$211	\$342
22	HL523U2	+9.0	+8.1	-7.9	+1.2	+45	+89	+111	+87	+0.51	+6.6	+17	+0.3	-7.0	+65	+3.1	+4.0	+5.5	-1.1	+2.8	+0.45	+26	+0.80	+1.08	+1.08	\$221	\$379	
23	HL523U16	+5.5	+5.2	-6.3	+3.6	+58	+103	+133	+101	+0.16	+8.4	+25	+2.9	-4.5	+74	+3.4	-0.7	-2.2	+0.7	+1.9	-0.48	+30	+0.80	+0.88	+0.96	\$224	\$380	
24	HL523U20	+3.0	+6.9	-5.2	+3.1	+64	+117	+154	+142	+0.33	+5.2	+18	+1.9	-3.4	+90	+8.3	-1.4	-2.6	+0.6	+0.8	+0.00	+38	-	-	-	\$211	\$394	
25	HL523U22	+2.1	+5.3	-6.6	+3.6	+55	+95	+126	+104	+0.25	+6.9	+14	+0.5	-3.5	+76	+8.5	-2.1	-3.6	+1.3	+0.1	-0.70	+33	-	-	-	\$194	\$336	
26	HL523U26	+1.1	+4.5	-4.4	+3.3	+65	+117	+152	+141	+0.40	+5.9	+17	+2.0	-2.9	+87	+8.1	-1.7	-2.2	+0.4	+1.2	-0.37	+28	-	-	-	\$207	\$382	
27	HL523U34	+3.4	+2.7	-5.0	+3.3	+52	+94	+110	+75	+0.24	+6.4	+19	+1.7	-4.4	+69	+6.4	+0.1	+0.8	+0.3	+2.6	+0.22	+20	-	-	-	\$228	\$368	
28	HL523U36	-1.2	+1.8	-2.7	+4.5	+60	+103	+132	+124	+0.35	+7.4	+12	+1.8	-4.0	+78	+9.5	-1.4	-1.6	+0.8	+1.0	-0.02	+24	-	-	-	\$203	\$357	
29	HL523U38	+2.9	+3.1	-5.1	+2.3	+54	+95	+119	+97	+0.27	+7.5	+16	+1.2	-3.6	+70	+8.4	-0.9	-0.7	+0.4	+2.7	+0.06	+29	-	-	-	\$214	\$356	
30	HL523U40	-0.2	-0.7	-3.9	+4.6	+59	+101	+130	+116	+0.36	+6.1	+13	+1.6	-3.9	+80	+9.7	-0.2	+0.3	+0.7	+0.4	-0.04	+21	-	-	-	\$203	\$351	
31	HL523U46	-1.4	+2.2	-5.0	+5.9	+58	+105	+136	+121	+0.41	+8.4	+18	+1.7	-6.2	+75	+8.9	-0.2	-1.4	+0.6	+3.2	+0.16	+14	-	-	-	\$240	\$401	
32	HL523U54	-3.5	+3.8	+2.3	+3.8	+60	+108	+139	+129	+0.31	+6.1	+17	+1.5	-3.7	+82	+7.8	-1.2	-1.9	+0.5	+1.6	-0.05	+34	-	-	-	\$197	\$352	
33	HL523U66	+5.6	+5.8	-8.0	+2.5	+65	+112	+150	+142	+0.39	+6.5	+20	+1.2	-2.7	+94	+7.8	-1.6	-3.2	+0.9	-0.2	-0.24	+18	-	-	-	\$197	\$377	
34	HL523U72	-1.4	+5.6	+1.9	+3.1	+52	+91	+119	+111	+0.30	+6.9	+13	+0.7	-3.8	+69	+8.1	-1.6	-2.2	+1.3	+0.1	-0.37	+29	-	-	-	\$177	\$317	
35	HL523U92	+0.7	+3.2	-2.1	+3.1	+54	+97	+122	+102	+0.34	+6.6	+17	+1.8	-3.9	+73	+9.9	-1.1	-0.6	+0.9	+1.0	+0.06	+15	-	-	-	\$206	\$349	
36	HL523U98	+3.4	+2.7	-5.0	+3.3	+52	+94	+110	+75	+0.24	+6.4	+19	+1.7	-4.4	+69	+6.4	+0.1	+0.8	+0.3	+2.6	+0.22	+20	-	-	-	\$228	\$368	
37	HL523U128	+3.3	+3.6	-5.4	+3.1	+57	+103	+137	+129	+0.41	+7.8	+20	+1.9	-4.9	+83	+8.6	-0.7	-2.5	+0.8	+1.4	+0.07	+30	-	-	-	\$209	\$379	
38	HL523U136	+0.4	-0.5	-4.0	+4.7	+56	+99	+128	+103	+0.18	+7.6	+20	+1.5	-4.4	+75	+11.3	-1.0	-1.5	+0.9	+1.5	+0.13	+31	-	-	-	\$217	\$368	
Dir	Dtrs	GL	BW	200W	400W	600W	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	Rib	Rump	RYB	IMF	NFI-F	DOC	CS	FA	LA	SA	\$A-L			
+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351			



Notes

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