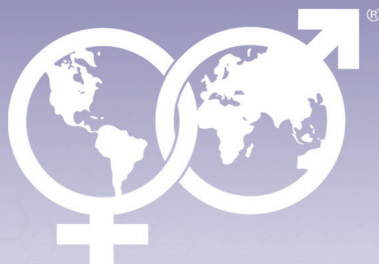


WORLD WIDE SIRES

AUSTRALIA



BEEF

2024 AUTUMN

SIRE DIRECTORY



www.saustralia.com



TRUST



FOCUS



LEGACY

INDEX OF SIRES

ANGUS

CODE	NAME	PRICE	PAGE
7AN735	BALDRIDGE GIBSON	\$50.00	12
GSB2156	BELLASPUR JUST DO IT	\$35.00	20
7AN769	COLEMAN EASY DECISION	\$70.00	17
7AN743	CONNELY CRAFTSMAN	\$90.00	10
WDC21S42	COONAMBLE SHOWTIME S42	\$35.00	26
7AN773	DEEP CREEK SQUARE DEAL	\$40.00	16
7AN772	DEPPE DURACELL	\$35.00	25
7AN738	E&B RIVAL	\$20.00	36
7AN794	EZAR GETTYSBURG	\$70.00	14
7AN691	EZAR STEP UP	\$55.00	22
7AN758	GAR APEX	\$60.00	30
7AN624	GAR DUAL THREAT	\$30.00	27
7AN759	GAR FIREPROOF	\$80.00	30
7AN793	GAR HOME RUN	POA	31
7AN689	GAR INCENTIVE	\$20.00	36
7AN805	GAR POWERCAT	\$65.00	33
7AN629	GAR TRANSCENDENT	\$45.00	34
7AN580	HOMETOWN	\$60.00	32
7AN700	HOMETOWN HERO	\$45.00	32
7AN642	HPCA VERACIOUS	\$60.00	27
7AN698	IRON HORSE	\$20.00	37
NZC22T43	KO TELEPORTER	\$80.00	7
LT8001	LT CONVERSE	\$60.00	21
19554889	LT FOREMOST	\$60.00	13
7AN760	RISE ABOVE	\$60.00	11
7AN778	RIVERBEND BLACK LABEL	\$70.00	15
7AN688	RL JUSTICE	\$30.00	35
7AN617	RR ENDEAVOR	\$35.00	35
7AN683	SAFE AND SOUND	\$25.00	34
7AN753	SAV GRAND CANYON	\$40.00	26
7AN760	SITZ ESSENTIAL	\$40.00	19
7AN736	TBA BRUNSWICK	\$30.00	24
DXTR204	TEXAS BONUS	\$25.00	28
DXP613	TEXAS POWERPLAY	\$30.00	28
DXT22T383	TEXAS THUNDERSTRUCK	\$100.00	10
DXTR66	TEXAS TOPGUN	\$35.00	29
7AN737	VIRGINIA TECH STATESMAN	\$60.00	18
7AN697	YON COUNTY RD	\$30.00	37
7AN757	YON SALUDA	\$35.00	23

WAGYU

CODE	NAME	PRICE	PAGE
ADGFR0010	CLARYELLA MRO10 ELVIS D14 L007	\$50.00	39

GELBIEH

CODE	NAME	PRICE	PAGE
7GV10	ALL AMERICAN J109	\$50.00	42

RED ANGUS

CODE	NAME	PRICE	PAGE
7AR94	BIEBER BLUE CHIP H302	\$25.00	44
7AR94	BIEBER CHECKMATE	\$35.00	44
7AR100	BIEBER JUMPSTART	\$50.00	43
7AR98	BROWN JRAR END ZONE H6629	\$30.00	45
7AR89	HXC GRINDSTONE 9908G	\$30.00	45

SIMMENTAL

CODE	NAME	PRICE	PAGE
7SM128	CDI MAJOR IMPACT 280H	\$30.00	48
7SM93	CDI/NF HONOR GUARD 267H	\$50.00	46
7SM122	GIBBS 7382E BROAD RANGE	\$30.00	49
7SM121	KOCH BIG TIMBER 685D	\$25.00	47
7SM140	LRS DUTTON 611K	\$50.00	46
7SM104	SAS COPPERHEAD G354	\$40.00	47
7SM138	SCHOOPLY STANDOUT 27G	\$30.00	48
7SM125	TJ FLAT IRON 259G	\$40.00	49

POLLED HEREFORD

CODE	NAME	PRICE	PAGE
7HP131	ADVENTURE 143k	\$30.00	54
7HP127	CERTIFIED 017H	\$30.00	54
7HP130	ENDORSEMENT 216J	\$45.00	53
7HP125	GOLD RUSH 569G ET	\$30.00	54
7HP135	LEUTINENT ET	POA	57
168	LIMEHILLS STARDOM 168	POA	53
7HP134	NEXT LEVEL ET	POA	57
7HP132	SMALL TOWN KID 9023	POA	56
7HP133	VALOR 9444G ET	\$35.00	55

CHAROLAIS

CODE	NAME	PRICE	PAGE
BELR4E	BELBOURIE PARK ROYALTY	\$45.00	59
7CH114	HISTORIC 241K	\$35.00	58
7CH105	RENN SILVERSMITH 903G	\$35.00	59

SPECKLE PARKS

CODE	NAME	PRICE	PAGE
SKK S154	ALINJARRA SCOTCH ON ICE S154	\$75.00	52
JSN Q06	JACKUNGAH QUIET ACHIEVER	\$150.00	50
JSN S53	JACKUNGAH SILENCER S53	\$125.00	50
MAU N306	MAUNGAHINA NEON	\$150.00	51
MAU R256	MAUNGAHINA RAMBO R256	\$200.00	51
MPC M25	MINNAMURRA MONTEZUMA M25	\$140.00	52
MPC S73	MINNAMURRA STRIKER S73	\$125.00	52
TDC 01E	MT BAR EDDIE THE EAGLE 01E	\$150.00	50
WEL T56	WELLERLOU L81 MASTER T56	\$45.00	51

SPECKLE PARKS AVAILABLE ON REQUEST

CODE	NAME	PRICE
SKK S016	ALINJARRA SUNSET PEAK S016	\$75.00
CSN Q06	CN ZPOTZ ZAZU 2Z	\$75.00
MAU K247	MAUNGAHINA KIDMANS COVE	\$450.00
MPC P216	MINNAMURRA PAGEANT P216	\$175.00
BMZ 34D	MOOVIN ZPOTZ DICKEY 34D	\$110.00
PEW 3D	PETEMAR SPECIAL SILAS 01E	\$85.00
KTM 24C	PONDEROSA CHUCK 24C	\$100.00
PRO P164	PROMISED LAND ELDERADO	\$175.00

DELIVERING MORE

At World Wide Sires we have had a long-term commitment to providing industry leading CONCEPTION rates on sires that offer CALVING EASE and CARCASS while keeping your COW herd in mind. However, we are most proud of our unmatched CUSTOMER SERVICE!

We have a team of extremely talented experts across the country who work hard every day to make you more profitable using time tested strategies and innovative technologies.

Relationships matter. We genuinely believe that relationship building is the foundation upon which significant results can be achieved and together we can achieve more than any one entity can alone.

MEET THE BEEF TEAM



HERE FOR YOU.

As a cooperative, our priorities will always be to invest in and strengthen our relationships with our farmerowners, seedstock partners, employees, and supply chain team members. We've found that creating and capturing value are strengthened by relationships built on integrity and trust, and we believe these strong relationships are vital to achieving our bold vision of cooperation, shared success and sustainability.

Worldwide demand continues to grow, especially for high quality beef. Now is the time to invest in our nation's cow herd and continue to move the industry forward to feed the world.

From the entire team at World Wide Sires, THANK YOU! Thank you for trusting in our team to deliver the evergrowing needs of your herd. We value every customer and relationship!

Gratefully,
The World Wide Sires Beef Team
Dale, Geoff, Dave, Tim and Annie



DALE EDWARDS

BEEF SALES
MANAGER

dedwards@
wwwaustralia.com
0427 806 672



GEOFF WOOD

GENERAL
MANAGER

gwood@
wwwaustralia.com
0427 391 355



DAVE GIBSON

BEEF SPECIALIST
NORTH NSW AND
QUEENSLAND

dgibson@
wwwaustralia.com
0427 571 183



TIM WELLER

MARKETING
MANAGER

tweller@
wwwaustralia.com
0427 465 490



ANNIE EDWARDS

BEEF MARKETING
AND PRODUCT
SUPPORT OFFICER

aedwards@
wwwaustralia.com
0490 196 639

Product of the USA

EXCITING



page **13** 19554889
LT FOREMOST USA
CONNELY CONFIDENCE PLUS X MYTTY IN FOCUS



page **14** 7AN794
EZAR GETTYSBURG
WAR CAVALRY B063 Z044 X CONFIDENCE PLUS



page **17** 7AN769
COLEMAN EASY DECISION
COLEMAN ROCK 7200 X COLEMAN CHARLO 0256



page **31** 7AN793
GAR HOME RUN
GAR HOME TOWN X GB FIREBALL 672

New **SIRES**



page **15** 7AN778
RIVERBEND BLACK LABEL
SG SALVATION X G A R SURE FIRE



page **16** 7AN773
DEEP CREEK SQUARE DEAL
MYERS FAIR-N-SQUARE M39 X RBM STEP AHEAD C80



page **33** 7AN805
GAR POWERCAT
E & B WILDCAT 9402X GB FIREBALL 672



page **19** 7AN760
SITZ ESSENTIAL 731J
SITZ STELLAR 726D X POSS ACHIEVEMENT

ANGUS SIRES IN THE TOP



HS *HAIR SHEEDING EPD*

Is expressed in units of hair shed score, with a lower EPD being more favorable indicating a sire should produce progeny who shed their winter coat earlier in the spring. Selection for this trait should improve the genetic potential for a sire's progeny to shed off earlier increasing the environmental adaptability of cattle living in heat stressed areas and producers grazing endophyte-infected (hot) fescue.

TOP 10% OR HIGHER FOR HAIR SHEEDING

HPCA VERACIOUS USA19699322

GAR FIREPROOF USA20370357

YON SALUDA USA20336998

SITZ ESSENTIAL USA20003666

STELLPFLUG HOFFMAN

RISE ABOVE USA20516965

BALDRIDGE GIBSON USA19581696

GAR APEX USA20255076

GAR HOMETOWN USA19266718

GAR DUAL THREAT USA19123898



HP *HEIFER PREGNANCY*

Is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction and the EPD is reported in percentage units.

TOP 10% OR HIGHER FOR HEIFER PREGNANCY

CONNELY CRAFTSMAN USA20132505

VIRGINIA TECH STATESMAN USA20085208

GAR FIREPROOF USA20370357

GAR HOMETOWN USA19266718

GAR APEX USA20255076

SAV GRAND CANYON USA19860277

DEPPE DURACELL USA20512137

GAR HOMETOWN USA19266718

YON COUNTY ROAD USA19824135

GAR DUAL THREAT USA19123898

10% FOR HS, PAP AND HP

PAP

PULMONARY ARTERIAL PRESSURE EPD

Is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score. PAP score is an indicator of susceptibility to high altitude disease commonly experienced at elevations greater than 5,500 feet. Selection for this trait aims to improve the genetic potential for a sire's progeny to have lower PAP scores thus a lower chance of contracting high altitude disease increasing the environmental adaptability of cattle living in mountain areas.



TOP 10% OR HIGHER FOR PULMONARY ARTERIAL PRESSURE

CONNELY CRAFTSMAN USA20132505

STELLFLUG HOFFMAN

RISE ABOVE USA20516965

VIRGINIA TECH STATESMAN USA20085208

YON SALUDA USA20336998

SITZ ESSENTIAL USA20003666

RL JUSTICE USA19836564

DEPPE DURACELL USA20512137



Watch a video on
Hair Shedding here featuring
Ryan Bodenhausen and
Dale Edwards





REG | DXT22T383
 DOB | 17-07-2022
 SCROTAL | 34 cm
 FRAME | 6.5

POSS MAVERICK
POSS RAWHIDE
 POSS BLUEBLOOD 6502
 AYRVALE HERCULES H9
TEXAS OMNIA M462
 TEXAS OMNIA E166

Watch video
 of TEXAS
 THUNDERSTRUCK
 here



AMFU,CAFU,DDFU,NHFU

- Texas Thunderstruck is the single most talked about sire to sell in the Angus breed Last year, sending shock waves around the world with this all time record price of \$360,000, purchased by Mackas Pastrol.
- The first of only two Poss Rawhide sons to sell in Australia last year. Admired as the absolute standout calf in his 350 cow/calf contemporary group
- Thunderstruck is jet black with a striking presence of power and performance, this bull displays the type of temperament the Angus breed craves, with a beautiful kind eye and gentle look he sits in the top 7% of the breed on docility.
- The dam Texas Omnia M462 has a calving interval of 370 days over 6 calves through one of the worst droughts Texas has seen and the grandmother E166 is still in production at 15 years of age and will enter IVF production this year.
- As you study the data, Thunderstruck combines calving ease, growth, breed-leading and EMA and in a pedigree so unique in the breed. It makes him the absolute must use sire to drive progressive breeding programs to that next level and beyond.

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	4.7	9.3	-6.5	2.3	53	91	127	123	18	-7.7	0.7	14
Acc	0.65	0.55	0.83	0.82	0.83	0.81	0.81	0.78	0.74	0.42	0.8	0.77
Perc	28%	2%	20%	17%	38%	52%	33%	19%	44%	4%	92%	77%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	79	12.8	0.1	-0.7	1.3	3.4	0.58	1.24	1.18	1.16	\$268	\$453
Acc	0.71	0.71	0.7	0.71	0.63	0.75	0.61	0.7	0.7	0.6	-	-
Perc	18%	4%	44%	56%	10%	22%	84%	98%	89%	85%	3%	2%



REG	USA20132505	BW	37 kg	SITZ STELLAR 726D
TATTOO	070R	WW	324 kg	SITZ RESILIENT
DOB	13-11-2020	YW	568 kg	SITZ MISS BIRGESS 1856
AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF				CONNEALY NIOBRARA 5451
				BLACK CATHY OF CONANGA 8521
				BLACK CARLA OF CONANGA 450

- The single most talked about bull of the Spring 2022 sales season, CRAFTSMAN was the \$500,000 record setting high seller at Connealy's sale!
- CRAFTSMAN posted very impressive performance ratios of 120@WW, 119@YW, 154@IMF, and 107@RE in a large contemporary group
- Sired by Sitz Resilient out of an impressive young Niobrara daughter, CRAFTSMAN's physical presence and breed character add to his overall package. He is striking though his front 1/3 and offers great length and shape down his top with combined with excellent structural integrity.
- Highly sought after for his combination of \$M and \$C, along with the parts that compile those indexes. Mating options and directions are endless with CRAFTSMAN!

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	2.5	7.2	-5.8	4.8	67	114	132	79	23	-8.4	1.2	10
Acc	0.63	0.49	0.81	0.84	0.85	0.84	0.83	0.8	0.77	0.36	0.81	0.74
Perc	48%	11%	28%	68%	3%	5%	23%	83%	13%	2%	82%	88%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	76	11.4	-0.5	1.1	0.1	3.3	0.32	0.80	0.84	0.84	\$327	\$488
Acc	0.77	0.76	0.73	0.7	0.65	0.78	0.57	0.88	0.87	0.63	-	-
Perc	25%	7%	58%	25%	72%	24%	62%	40%	19%	6%	1%	1%



REG	NZC22T243	G A R ASHLAND
DOB	25-02-2022	G A R HOME TOWN
SCROTAL	44 cm	CHAIR ROCK SURE FIRE 6095
FRAME	6.0	MATAURI REALITY 839
		KO MOONGARRA L75
		KO MOONGARRA J84

AMFU,CAFU,DDFU,NHFU

Watch video of KO TELEPORTER here



- One of the high profile bulls to sell in 2023 and a much talked about genetic profile has KO Teleporter on the "must use " list this spring
- The \$100,000 high seller in the recent KO Angus bull sale, Teleporter has an EBV profile that is hard to ignore with high end predictors
- He stands out for all the key economic traits: Gestation Length, Growth, MCW, Scrotal, EMA and IMF; along with top 1% on all indexes
- One of the highest indexing bulls to sell this year, Teleporter is as impressive phenotypically as he is on paper
- Massive in his dimension, deep sided, soggy made and smooth moving, this extremely docile son of sales leader Gar Hometown ticks every box when you see him in the flesh
- The dam KO Moongara L75 is a model Angus cow: moderate in stature, perfect footed, docile and a list of progeny fast tracking her to stardom in the Angus breed
- Use KO Teleporter with confidence in his superior, proven maternal lines and an EBV set hard to fault and match across all lines

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	-0.4	2.5	-8.4	3.9	62	108	132	92	16	-8.2	3.8	32
Acc	0.71	0.62	0.83	0.83	0.84	0.82	0.82	0.79	0.76	0.46	0.8	0.78
Perc	72%	57%	6%	48%	10%	12%	24%	67%	59%	3%	8%	12%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	76	13.8	0.7	-0.2	0.6	3.6	0.4	0.76	0.62	0.78	\$299	\$458
Acc	0.72	0.72	0.72	0.72	0.65	0.76	0.63	0.72	0.72	0.69	-	-
Perc	25%	2%	31%	47%	41%	19%	70%	32%	2%	3%	1%	1%

NEW BULL



REG	USA20516965	BW	34 kg	TEHAMA TAHOE EB 767
TATTOO	2008	WW	410 kg	HOFFMAN STAGECOACH 1908
DOB	24-12-2021	YW	646 kg	BSG COUNTESS 1705 OF 028
				BARR HET BLACK 5063
				HOFFMAN 3210 RITA LADY 0256
				HARITOLADY 3839
AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF				

- Possibly the most exciting sire to enter stud from the 2023 spring season, RISEABOVE was sought after by many astute cattlemen.
- RISEABOVE is the rare combination of phenotype, proven maternal line and EPDs. He offers a balanced combination of \$M and \$C and is a member of the 100/300 club.
- Sired by the popular TAHOE son at Select Sires, STAGECOACH, and out of a full sister to Hoffman Thedford; RISEABOVE offers a pedigree stacked with greatness.
- RISEABOVE's individual ratios validate his EPD prediction - BW-96, WW-109, YW-104. RISEABOVE is a must use sire in 2024!

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	1.5	1.1	-6.6	4.9	73	126	152	123	19	-6.4	2.5	32
Acc	0.57	0.46	0.79	0.82	0.84	0.82	0.81	0.78	0.75	0.33	0.78	0.69
Perc	58%	71%	19%	71%	1%	1%	4%	19%	33%	14%	36%	13%

TRAIT	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	92	5.3	-2.9	-5.2	0.7	0.6	0.04	0.82	0.64	0.96	\$254	\$429
Acc	0.74	0.72	0.68	0.67	0.6	0.74	0.55	0.66	0.66	0.54	-	-
Perc	4%	63%	95%	98%	35%	89%	31%	45%	2%	28%	6%	4%



Watch video of BALDRIDGE GIBSON G859 here



REG	USA19581696	CONNEALY CONFIDENCE 0100
TATTOO	G859	CONNEALY CONFIDENCE PLUS
DOB	12-02-2019	ELBANNA OF CONANGA 1209
		G A R PROPHET
		BALDRIDGE ISABEL B061
		BALDRIDGE ISABEL Y69

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



- GIBSON was added to the lineup as a proven calving ease sire that also offers the extra bells and whistles
- He ranks in the top 1% for \$M, CLAW and REA and top 2% for ANGLE and \$C
- Look for these calves to come easy and have the added muscle shape that most calving ease sires do not offer
- Elite foot scores and added muscle and body make GIBSON an ideal choice to create replacement females
- The dam and bred heifers were a highlight at LT ranch this summer. The disposition and type were admired by all.

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	2.7	3.6	-2.9	2.2	71	125	140	83	28	-3.1	1.7	21
Acc	0.66	0.56	0.82	0.85	0.86	0.85	0.84	0.82	0.81	0.44	0.82	0.75
Perc	47%	45%	73%	15%	2%	1%	12%	78%	2%	83%	66%	49%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	80	13.8	-1.2	-1.4	0.7	2	-0.13	0.58	0.68	0.76	\$289	\$436
Acc	0.79	0.78	0.75	0.73	0.69	0.8	0.63	0.84	0.81	0.64	-	-
Perc	17%	2%	74%	69%	35%	55%	16%	7%	3%	2%	1%	3%



Watch video of LT FOREMOST Here



REG	USA19554889	CONNEALY CONFIDENCE 0100
TATTOO	9451	CONNEALY CONFIDENCE PLUS
DOB	10-03-2019	ELBANNA OF CONANGA 1209
FRAME	6.3	MYTTY IN FOCUS
		LT BLACKCAP BESSIE 0141
		LT MS VALUE NUGGET 2347

AMF-CAF-D2F-DDFU-NHFU-OHF-OSF



- FOREMOST was one of the highlights during the 2023 WWS beef tour
- His deep body and puppy dog quiet nature was definitely something to marvel at
- Nearly perfect feet, great disposition and extra growth and extension
- Proven in large commercial projects
- Dam is an LT matriach and donor at Kovarik Angus in Nebraska

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	5.4	5.1	-7.3	4.0	70	118	144	119	17	-3.7	1.7	38
Acc	0.64	0.54	0.82	0.85	0.86	0.85	0.84	0.81	0.8	0.43	0.82	0.74
Perc	22%	28%	12%	50%	2%	3%	9%	24%	47%	72%	66%	4%

TRAITS	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RYBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	89	3.7	-1.7	-1.5	0.2	0.2	-0.7	0.78	0.92	0.94	\$231	\$403
Acc	0.78	0.77	0.74	0.72	0.68	0.79	0.61	0.71	0.72	0.56	-	-
Perc	6%	80%	83%	70%	66%	94%	1%	36%	36%	23%	20%	12%



REG	USA20028170	BW	35 kg	CONNEALY CAVALRY 1149
TATTOO	1061	WW	300 kg	WAR CAVALRY B063 Z044
DOB	01-04-2021	YW	592 kg	WAR CC&7 Z044 X029
				CONNEALY CONFIDENCE PLUS
				PAF RITA 7096
				PAF RITA 5091

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



- An impressive phenotype with power and performance best describes GETTYSBURG.
- This bull is unmatched for his genetic combination of growth and carcass merit. GETTYSBURG scanned a 117 IMF ratio and 113 RE ratio. He ranks in the elite 1% for WW, YW, \$B and \$C.
- He excels in length of body and internal dimension. He's wide based, has a long level hip and will catch your eye from any angle, while maintaining a strong and masculine herd bull appearance.
- His dam is now the lead donor at EZ Angus Ranch and is one of the most impressive Angus females you will ever see. She is deep bodied with a stout hip, beautiful udder and excellent feet while being feminine fronted with maternal quality.
- Breeders have asked for a power bull with all the perks of phenotype, growth and carcass - GETTYSBURG is the bull for the job

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	-3.1	9.9	-4.6	5.4	78	140	168	151	21	-4.7	2.8	22
Acc	0.59	0.48	0.8	0.83	0.84	0.83	0.82	0.78	0.76	0.36	0.78	0.71
Perc	86%	1%	46%	80%	1%	1%	1%	4%	20%	47%	27%	44%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	98	12.5	-2.7	-5.5	0.8	2.5	-0.2	0.49	0.44	-	\$272	\$467
Acc	0.74	0.74	0.7	0.69	0.62	0.77	0.56	0.35	0.35	-	-	-
Perc	2%	4%	94%	99%	29%	42%	12%	50%	30%	-	2%	1%

* USA EPD's CLAW /ANG



REG	USA20342645	BALDRIDGE ALTERNATIVE E125
TATTOO	J1810	SG SALVATION
DOB	07-16-2021	MGR JP RITA 7037
		G A R SURE FIRE
		E W A 6121 OF 3128 SURE FIRE
		W A 3128 OF 9067 WEIGH UP
AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF		



- This Salvation son from the top of the 2023 Riverbend Bull Sale presents a modern EPD profile with ‘something for everyone’ – from Calving Ease to Carcass
- Sought-after due to his impressive physical features and unique pedigree, BLACK LABEL descends from a dam who has generated several high-value progeny.
- Stoutier than average, BLACK LABEL is impressive in his look, muscle shape and his combination of athleticism and structural correctness
- His pedigree reads like a who’s who of sires, who have left their mark on the breed.

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	5.6	8.5	-2.9	3.7	65	112	142	123	18	-7.0	1.7	20
Acc	0.62	0.52	0.8	0.83	0.84	0.83	0.82	0.79	0.76	0.4	0.79	0.72
Perc	21%	5%	73%	43%	5%	7%	11%	19%	44%	8%	66%	51%

TRAITS	CARCASS					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	88	10.0	-2.8	-5.0	1.4	2.9	-0.14	0.49	0.50	-	\$287	\$477
Acc	0.75	0.75	0.71	0.7	0.64	0.77	0.59	0.37	0.33	-	-	-
Perc	6%	14%	94%	98%	7%	32%	15%	50%	60%	-	1%	1%

* USA EPD's CLAW/ANG



Kate Roberts

REG | USA20509700
 TATTOO | 215
 DOB | 01-05-2022

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE M39
 MYERS MISS BEAUTY M136

RBM STEP AHEAD C80
DEEP CREEK STEP LASS 064
 DEEP CREEK TOTAL LASS 701

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



Kate Roberts

- This new sire in our line-up offers elite phenotype, growth and maternal value.
- He is a 6 frame bull that not only excels for growth, but also scanned 6.37 IMF to ratio 173 and a 107 ratio for REA.
- His dam is an ET daughter of Deep Creek Total Lass 701, a donor that boosts an amazing WW ratio of 10@117 and is a Pathfinder. In addition, his great grandam has a WW ratio of 10@103 and is also a Pathfinder.
- This sire exhibits excellent foot quality and ranks near the top of the breed for both Claw and Angle EPDs.
- If you are looking for an outcross pedigree with added frame size, performance and maternal longevity, play the deck on SQUARE DEAL.

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	8.1	5.0	-11.0	3.1	65	119	149	114	23	-8.2	1.9	12
Acc	0.6	0.47	0.81	0.84	0.85	0.83	0.83	0.79	0.76	0.36	0.79	0.72
Perc	6%	30%	1%	30%	5%	3%	6%	30%	12%	3%	58%	83%

TRAITS	CARCASS					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	92	8.6	2.1	3.0	-0.4	2.4	0.44	0.32	0.37	-	\$297	\$493
Acc	0.75	0.74	0.71	0.69	0.63	0.76	0.56	0.28	0.28	-	-	-
Perc	4%	24%	11%	8%	90%	44%	74%	3%	10%	-	1%	1%

* USA EPD's CLAW/ANG



REG	USA20503415	BW	33 kg	OCC JUNEAU 807J
TATTOO	1539	WW	289 kg	COLEMAN ROCK 7200
DOB	06-30-2021	YW	560 kg	COLEMAN DONNA 714
				COLEMAN CHARLO 0256
				COLEMAN DONNA 7386
				COLEMAN DONNA 5309

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



- EASY DECISION is the Calving Ease sire that was the "Easy Decision" for Coleman's to use heavily in their program as their go-to heifer bull.
- Anchored by the famous Donna 714 cow family, EASY DECISION offers predictable maternal power that is backed up by his great predictions for HP, DOC, CLAW and ANGLE.
- His dam recently was a top seller at the Coleman Fall Female sale for a staggering \$205,000!
- He also offers plenty of the extras, ranking well for PAP, HS and SC!
- There is no decision, its easy. EASY DECISION is a must use sire for maternal greatness!

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	6.0	2.2	-4.8	2.7	61	107	123	103	16	-3.4	2.7	44
Acc	0.58	0.46	0.8	0.83	0.84	0.83	0.82	0.79	0.76	0.35	0.79	0.69
Perc	18%	61%	43%	22%	11%	13%	41%	48%	62%	78%	29%	2%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	76	5.5	-0.4	3.4	-0.1	0.2	-0.09	0.29	0.42	-	\$215	\$374
Acc	0.75	0.73	0.69	0.68	0.61	0.74	0.56	0.44	0.34	-	-	-
Perc	25%	60%	56%	6%	81%	94%	19%	1%	20%	-	37%	31%

* USA EPD's CLAW/ANG



REG	USA20085208	BW	39 kg	SS NIAGARA Z29
TATTOO	1J3	WW	345 kg	TEHAMA PATRIARCH F028
DOB	16-01-2021			TEHAMA ELITE BLACKBIRD D826
				ELLINGSON HOMESTEAD 6030
				VPI 310A RITA 9G6 ET
				AED RITA 310A
AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF				

- STATESMAN is one of the most talked about new sires in the Angus breed
- He has a fresh pedigree for Select Sires with exceptional mating flexibility. He will complement 7AN528 GROWTH FUND and 7AN580 HOME TOWN females from both a phenotype and EPD perspective.
- STATESMAN is the sire of choice if you like elite index values, big spread and high phenotype
- He checks all the boxes by offering breed leading HP, marbling and excellent foot scores
- STATESMAN is a sire that should work in high elevation programs with a PAP EPD in the top 3% of the breed

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	2.6	4.5	-4.2	3.5	67	124	156	137	19	-5.8	1.0	29
Acc	0.63	0.49	0.81	0.85	0.85	0.84	0.83	0.8	0.77	0.37	0.8	0.73
Perc	48%	35%	53%	38%	3%	1%	3%	9%	33%	23%	86%	20%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	91	6.7	1.5	1.7	-0.1	2.2	-0.05	0.92	0.76	0.84	\$266	\$458
Acc	0.76	0.75	0.72	0.7	0.64	0.77	0.57	0.82	0.81	0.59	-	-
Perc	5%	45%	17%	18%	81%	50%	22%	66%	9%	6%	3%	1%



Watch video of
SITZ ESSENTIAL
731J here



REG	USA20003666	MOHNEN SUBSTANTIAL 272
TATTOO	731J	SITZ STELLAR 726D
DOB	18-01-2021	SITZ PRIDE 200B
		POSS ACHIEVEMENT
		SITZ ELSIEMERE 60G
		SITZ ELSIEMERE 310E
AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF		



- ESSENTIAL was the \$100,000 high selling bull at the 2022 Sitz spring sale selling to Spring Cove Ranch and Triple L LLC, ID
- What a combination of calving ease, growth, maternal and carcass. Few bulls offer a top 10-15% ranking for CE, WW, YW, HP, MARB and \$M
- ESSENTIAL is built for high altitude being a breed leader for PAP, ranking in the Top 1%!
- Go-to calving ease sire with excellent phenotype!

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	9.5	6.4	-11.4	-0.4	59	105	136	93	23	-6.3	3.0	27
Acc	0.66	0.52	0.82	0.85	0.86	0.85	0.84	0.81	0.78	0.39	0.81	0.75
Perc	2%	16%	1%	1%	17%	16%	17%	65%	11%	15%	21%	25%

TRAITS	CARCASS					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	69	3.4	2.5	1.1	-0.9	3.7	0.62	1.06	1.36	1.20	\$255	\$424
Acc	0.77	0.76	0.73	0.71	0.65	0.78	0.58	0.71	0.74	0.63	-	-
Perc	44%	83%	7%	25%	98%	18%	87%	87%	99%	91%	6%	5%



REG	GSB21S6	BW	33 kg	CONNEALY JUDGMENT
TATTOO		WW	368 kg	KG JUSTIFIED 3023
DOB	04-07-2021	MW	788 kg	KG MISS MAGIC 1443
		YR SC	42 cm	DEER VALLEY ALL INSV
		YR FRAME	5.5	BELLASPUR DREAM Q5
				ABERDEEN ESTATE DREAM F99PV
AMFU,CAFU,DDFU,NHFU				

- Superb phenotype in a moderate, powerful easy doing frame,bred by the foot improver superstar KG Justified out of a beautiful dream Q5 cow
- High seller at the recent 2023 Bellaspur bull sale, JUST DO IT matches phenotype with a high end data set and tremendous docility to be a must use sire in 2023 and beyond
- With Top percentile calving ease and fat projections JUST DO IT will be used heavily in large scale heifer projects and high end registered programs around the country

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	7.8	10.7	-6.7	1.1	50	100	122	84	24	-6.4	3.2	3
Acc	0.67	0.57	0.83	0.83	0.84	0.82	0.82	0.79	0.75	0.43	0.8	0.78
Perc	7%	1%	18%	6%	53%	27%	44%	78%	8%	14%	17%	98%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	75	6.7	0.7	2.1	0.2	3.2	0.79	0.84	0.92	0.88	\$264	\$433
Acc	0.72	0.72	0.71	0.72	0.63	0.76	0.62	0.69	0.69	0.63	-	-
Perc	28%	45%	31%	14%	66%	26%	94%	49%	36%	11%	4%	4%



REG	USA19251492	BW	34 kg	CONNEALY CONFIDENCE 0100
TATTOO	8011	WW	341 kg	CONNEALY CONFIDENCE PLUS
DOB	02-14-2018	YW	644 kg	ELBANNA OF CONANGA 1209
		YR. SC	36 cm	KOUPAL ADVANCE 28
		YR. FRAME	5.5	LT NORDICA 6066
				LT NORDICA 3278

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



Daughter



Dam

- LT CONVERSE was a tour highlight of our 2022 beef tour admired for his body mass + dimension in a moderate muscular frame
- Calving Ease cowmaker with good feet and phenomenal phenotype
- Hails from one of the elite cows in the LT herd must use sire of 2023

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	8.4	7.8	-7.2	1.0	50	92	97	60	17	-5.6	0.2	22
Acc	0.7	0.51	0.93	0.91	0.89	0.89	0.87	0.85	0.8	0.39	0.87	0.71
Perc	5%	7%	13%	5%	54%	52%	89%	95%	52%	27%	97%	44%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	54	6.9	2.9	5.4	-0.6	2.1	0.16	0.66	0.76	0.96	\$247	\$389
Acc	0.8	0.78	0.77	0.74	0.69	0.8	0.59	0.85	0.84	0.64	-	-
Perc	85%	43%	5%	1%	94%	52%	44%	15%	9%	28%	10%	20%



REG	USA19430597	BW	43 kg	GAR SURE FIRE
TATTOO	9178	WW	357 kg	GAR BIG STEP K715
DOB	29-01-2019	YW	565 kg	CHAIR ROCK PROPHET 3131
				EXAR DENVER 2002B
				BASIN LUCY 4261
				BASIN LUCY 1022

AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF

- STEP UP is a true beef sire! He enters our lineup as a semi-proven sire that has already made his mark in many Angus production sales across the country. His first crop of heifer calves were top sellers from coast to coast in the fall of 2022. Expect to see many top selling sons from STEP UP in 2023.
- He has a rare combination of traits breeders are desperately searching for. He exhibits excellent foot quality with extra heel depth while still ranking in the top 2% of the breed for Marbling.
- Step Up is a good structured, wide based, deep bodied sire with extra width of top and muscle expression. He stands on a big solid foot and has that masculine herd sire look breeders admire.
- STEP UP consistently sires stout made, high performance, eye appealing cattle while adding foot quality and end-product merit. Take a "Step Up" in your breeding program.

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	4.0	3.9	-6.3	4.9	70	120	143	139	15	-6.0	3.4	27
Acc	0.6	0.5	0.8	0.83	0.84	0.83	0.82	0.79	0.76	0.39	0.8	0.71
Perc	34%	42%	22%	71%	2%	2%	9%	8%	63%	20%	13%	26%

TRAITS	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	74	12.1	-0.9	-1.5	0.6	3.1	0.1	0.68	0.64	0.76	\$276	\$473
Acc	0.76	0.76	0.72	0.7	0.65	0.78	0.58	0.94	0.93	0.61	-	-
Perc	30%	5%	67%	70%	41%	28%	37%	18%	2%	2%	2%	1%



REG	USA20336998	BW	41 kg	MOHNEN SUBSTANTIAL 272
TATTOO	K104	WW	295 kg	SITZ STELLAR 726D
DOB	09-09-2021	YW	515 kg	SITZ PRIDE 200B
		YR. SC	38 cm	V A R DISCOVERY 2240
		YR. FRAME	5.6	YON SARAH D668
				YON SARAH A615

AAMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

- Our search for a Stellar son led us to SALUDA!
- From the same dam that brought us 7AN604 TOP CUT, SALUDA is her Stellar son offering more performance and marbling than his sire while still offering elite predictions for HS, CLAW, ANGLE, PAP and \$M
- Attractive and sound, SALUDA offers that herd sire look and presence with excellent breed character
- Study this young sire close. He brings it all together in one package: performance, cows, and carcass, with all the convenience traits to boot!

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CE	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	6.7	6.3	-6.9	3.1	68	123	154	137	21	-4.4	3.8	22
Acc	0.68	0.55	0.83	0.85	0.86	0.85	0.84	0.81	0.79	0.42	0.82	0.76
Perc	13%	17%	16%	30%	2%	2%	3%	9%	22%	55%	8%	42%

TRAITS	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	75	7.9	-1.5	-4.3	0.8	2	0.26	0.76	0.68	0.88	\$249	\$446
Acc	0.77	0.77	0.74	0.72	0.67	0.78	0.6	0.8	0.77	0.66	-	-
Perc	28%	31%	79%	96%	29%	55%	55%	32%	3%	11%	9%	2%



REG	USA20102244	HOOVER NO DOUBT
TATTOO	1425	STERLING PACIFIC 904
DOB	24-02-2021	BALDRIDGE ISABEL B082
		CONNEALY DRIVER 390
		MBA KIKI 7423
		MBA KIKI 4163
AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF		

- BRUNSWICK was the Lot #1 and high selling bull at the 2022 T-Bone Angus Sale in Nebraska
- He is moderate framed with lots of rib shape and muscle
- A modest Calving Ease bull with elite Maternal Value, Docility, and Marbling
- Sired by the popular Sterling Pacific, has excellent phenotype, high \$M and \$C Indexes, and provides outcross mating flexibility

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	6.3	1.4	-4.9	3.3	68	118	139	126	14	-3.7	3.1	33
Acc	0.62	0.49	0.81	0.84	0.85	0.84	0.83	0.79	0.76	0.37	0.81	0.74
Perc	16%	68%	42%	34%	3%	3%	14%	17%	75%	72%	19%	11%

TRAIT	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	71	8.2	-1.8	-4.6	0.4	3.4	0.17	0.82	0.96	0.80	\$242	\$420
Acc	0.75	0.75	0.71	0.7	0.64	0.77	0.58	0.76	0.77	0.64	-	-
Perc	39%	28%	84%	97%	54%	22%	45%	45%	46%	4%	13%	6%



REG	USA20512137	BW	34 kg	SITZ STELLAR 726D
TATTOO	279	WW	324 kg	SITZ RESILIENT
DOB	13-02-2020	YW	525 kg	SITZ MISS BURGESS 1856
				CONNEALY BLACK GRANITE
				WERNER LADY JAYE 6222
				WERNER LADY JAYE 0176

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



- DURACELL is an exciting new calving sire that offers all the extra bells and whistles!
- He ranks in the Top 3% for CED TOP 2% for CE Dtr and BW.
- Positive RIBF and RMPF
- Full sister to DURCELL was a sale highlight and was the high selling female this spring at Deppe Angus.
- DURACELL offers a known and proven sire stack of Resilient, Black Granite and Upward.

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	9.2	9.5	-5.0	-0.1	54	93	114	64	26	-9.2	0.6	9
Acc	0.66	0.52	0.82	0.84	0.85	0.84	0.83	0.8	0.78	0.4	0.81	0.76
Perc	3%	2%	40%	2%	33%	46%	62%	94%	4%	1%	93%	89%

TRAIT	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	71	7.1	2.1	2.8	-0.5	3.5	0.03	0.98	1.04	1.00	\$295	\$454
Acc	0.76	0.76	0.73	0.71	0.66	0.78	0.59	0.71	0.71	0.6	-	-
Perc	40%	40%	11%	9%	92%	21%	30%	76%	65%	40%	1%	2%



- \$106,000 high seller at the recent 2023 Coonamble bull sale
- Outcross maternal bred pedigree from one of the most respected cow herds in the country and quite possibly the most docile bull we have ever seen
- Dam of SHOW TIME is angus royalty in the great Booroomooka Warwick D94, with perfect structure and longevity Coonamble have used 6 sons and 8 grandsons in their breeding program
- Use SHOW TIME to inject structural integrity, docility and maternal might into your cow herd

REG	WDC21S42	BW	39 kg	APEX FRONTMAN 081
TATTOO		WW	380 kg	A A R FRONTMAN 3132
DOB	01-04-2021	MW	920 kg	A A R BLACKBIRD 9044
		YR. SC	46 cm	BOOROOMOOKA WARWICK W245
				COONAMBLE D94
				COONAMBLE B170

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	3.1	5.5	-7.2	4.9	57	106	140	102	21	-1.0	2.1	37
Acc	0.7	0.56	0.86	0.88	0.84	0.82	0.83	0.8	0.76	0.43	0.79	0.73
Perc	43%	24%	13%	71%	24%	15%	13%	49%	22%	98%	51%	6%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	85	7.6	-0.2	-0.3	0.6	-0.7	0.11	0.78	0.92	0.96	\$184	\$327
Acc	0.73	0.71	0.71	0.71	0.64	0.74	0.6	0.69	0.7	0.61	-	-
Perc	10%	34%	51%	48%	41%	99%	38%	36%	36%	28%	71%	68%

7AN753 SAV **GRAND CANYON** 0969



- New to Select Sires for 2023!
- While touring this summer, GRAND CANYON jumped onto our radar. Sired by the popular Select Sires great, RAINFALL, GRAND CANYON offers the stunning phenotype and power that we have come to expect from Schaff Angus Valley.
- GRAND CANYON offspring will impress in his first sale season. They are easy to pick out for their added dimension, power, and presence.
- Look for GRAND CANYON to improve foot quality and add depth, muscle, and breed character to your calf crop

REG	USA19860277	BW	35 kg	COLEMAN CHARLO 0256
TATTOO	0969	WW	4331 kg	SAV RAINFALL 6846
DOB	02-01-2020	YW	717 kg	SAV BLACKCAP MAY 4136
		YR. SC	39 cm	SAV NET WORTH 4200
				SAV MADAME PRIDE 9477
				SAV MADAME PRIDE 0075

AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	7.5	5.7	-4.5	3.2	54	99	133	94	25	-5.0	2.3	14
Acc	0.68	0.58	0.83	0.86	0.87	0.86	0.85	0.82	0.81	0.46	0.84	0.77
Perc	9%	22%	48%	32%	37%	30%	21%	63%	5%	40%	43%	78%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBY%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	72	3.8	1.1	2.0	-0.6	1.9	0	0.56	0.82	0.94	\$220	\$379
Acc	0.8	0.79	0.76	0.75	0.7	0.81	0.64	0.74	0.73	0.56	-	-
Perc	36%	79%	23%	15%	94%	58%	27%	6%	16%	23%	31%	27%

7AN642 HPCA VERACIOUS



\$60 RRP

ANGUS



- Lot 1 and high-selling bull from Hinkle's Prime Cut Angus this spring. VERACIOUS is a 7AN433 IDENTIFIED son out of a 7AN361 SUNRISE dam.
- VERACIOUS offers sought-after outcross genes for big-time carcass improvement – no other Angus bull touches his trifecta of CW, Marb and REA
- Plus, he's backed by an incredible SUNRISE cow who has written an impressive story in her own right
- Many elite Angus operation are using him as a flush sire this spring!
- Veracious progeny were a highlight of our 2022 USA beef tour

REG USA19699322 BW 28 kg
 TATTOO S500 WW 381 kg
 DOB 03-02-2020 YW 580 kg
 YR. SC 37 cm

KOUPALS B&B IDENTITY
MILL BRAE IDENTIFIED 4031
 MILL BRAE PRO BLACKCAP 1092

G A R SUNRISE
H P C A SUNRISE A246
 H P C A PROPHET A3

AMF,CAF,D2F,DDF,M1F,NHF,OHF,OSF,RDF



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH				FERTILITY		TEMP	
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	4.8	1.6	-1.6	3.4	69	116	149	131	18	-4.5	0.0	26
Acc	0.74	0.57	0.98	0.97	0.95	0.96	0.93	0.88	0.8	0.48	0.93	0.79
Perc	27%	66%	88%	36%	2%	4%	6%	12%	39%	52%	98%	29%

TRAIT	CARCASE				FEED	STRUCTURAL			SELECTION INDEX			
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	88	14.2	-1.9	-2.5	0.3	4.2	0.17	0.70	0.88	1.08	\$274	\$454
Acc	0.84	0.85	0.84	0.82	0.76	0.86	0.65	0.92	0.92	0.84	-	-
Perc	6%	2%	86%	84%	60%	11%	45%	21%	27%	66%	2%	1%

7AN624 GAR DUAL THREAT



\$30 RRP

SEXED AVAILABLE \$60



- DUAL THREAT makes a strong statement for carcass premiums with impressive stats for both Marbling and Ribeye
- Like his sire, DUAL THREAT is a solid choice for both heifers and cows, offering well-above average growth without excessive frame
- His complements of high \$Maternal and \$Weaning make him an easy choice to generate replacements while garnering bonuses for the steer mates
- DUAL THREAT had an amazing sales year in 2021 – his combination of pedigree, performance and phenotype will help him do it again next year

REG USA19123898 BW 27 kg
 TATTOO 507G WW 284 kg
 DOB 09-03-2017 MW 519 kg
 YR. SC 36 cm

CONNELLY IN SURE 8524
GAR SUREFIRE
 CHAIR ROCK 5050 GAR 8086

MCC DAYBREAK
GAR DAYBREAK A3010
 GAR 5050 NEW DESIGN A91

AMF,CAF,DDF,NHF,DWF,OHF,OSF,RGF



April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH				FERTILITY		TEMP	
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	9.7	3.0	-3.9	1.6	55	107	131	94	22	-7.1	2.3	14
Acc	0.79	0.64	0.97	0.97	0.95	0.94	0.94	0.88	0.83	0.56	0.92	0.89
Perc	2%	52%	58%	9%	33%	13%	25%	63%	15%	8%	43%	77%

TRAITS	CARCASE				FEED	STRUCTURAL			SELECTION INDEX			
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	78	15.3	0.4	0.7	1.4	2.9	0.51	0.84	0.82	0.56	\$300	\$471
Acc	0.86	0.85	0.84	0.83	0.79	0.87	0.7	0.95	0.94	0.81	-	-
Perc	20%	1%	37%	31%	7%	32%	80%	49%	16%	1%	1%	1%



DXTR204 TEXAS BONUS R204

\$25 RRP



- A rare and unique combination of superb phenotype matched with Top 2% IMF, Top 1% docility, and Top 2% CED and gestation length
- High selling bull at \$80,000 in the record breaking 2022 Texas Angus bull sale
- Long bodied with smooth shoulders make R204 a must use young sire
- Admired by many and backed by 5 generations of donor cows, one of the first BONUS sons to sell in Australia

REG DXTR204 BW 35 kg
 TATTOO R204 MW 930 kg
 DOB 25-07-2020 FRAME 7.0
 SCROTAL 39 cm

SYDGEN EXCEED 3223
SYDGEN BONUS 8084
 SYDGEN BLACKCAP 5371
 RENNYLEA K447
TEXAS UNDINE P010
 TEXAS UNDINE M103

AMFU, CAFU, DDFU, NHFU



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH				FERTILITY		TEMP	
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	10.6	5.2	-9.0	1.7	41	72	100	79	15	-6.4	-0.2	27
Acc	0.72	0.57	0.89	0.87	0.85	0.83	0.83	0.8	0.76	0.42	0.8	0.78
Perc	1%	27%	4%	10%	89%	94%	87%	83%	68%	14%	99%	25%

TRAIT	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	60	4.9	-1.2	-2.9	0.0	5.8	0.04	0.84	1.12	1.14	\$216	\$354
Acc	0.73	0.71	0.71	0.72	0.63	0.75	0.61	0.74	0.74	0.7	-	-
Perc	70%	68%	74%	88%	76%	2%	30%	49%	81%	81%	35%	47%

TEXAS POWERPLAY P613

\$30 RRP

Owner: Kelly Angus, Yea VIC



- High selling bull at the record breaking 2020 Texas Angus bull sale for \$108,000 to Kelly Angus Vic
- With a top 3% BW, Top 2% CED and a -7.3 GL, POWERPLAY is now the ultimate go to bull for maiden heifer matings while not sacrificing growth and phenotype
- POWERPLAY is the ultimate Angus bull to drive your breeding program forward, phenotypically stunning, docile and smooth moving
- POWERPLAY sets himself apart from many of today's Angus bulls with rockstar looks and breed leading EBVs

REG DXTP613 BW 39 kg
 TATTOO P613 WW
 DOB 06-07-2018 MW 1070 kg
 YR. SC 41 cm
 YR. FRAME 7.0

AYRVALE BARTEL E7
AYRVALE HERCULES H9
 LAWSONS INVINCIBLE F338
 BANGADANG WESTERN EXPRESS E10
TEXAS UNDINE H647
 TEXAS UNDINE Z183

AMF,CAF,D2F,DDF,M1F,NHF,OHF,OSF,RDF



April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH				FERTILITY		TEMP	
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	7.9	9.2	-6.6	-0.1	43	86	121	87	16	-3.8	0.4	22
Acc	0.79	0.67	0.98	0.98	0.96	0.96	0.94	0.88	0.8	0.57	0.94	0.92
Perc	7%	3%	19%	2%	82%	69%	45%	74%	58%	69%	95%	43%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	81	7.2	2.7	5.4	-0.2	2.8	0.52	1.22	1.02	0.80	\$221	\$374
Acc	0.82	0.84	0.83	0.84	0.79	0.84	0.7	0.84	0.84	0.8	-	-
Perc	15%	39%	6%	1%	84%	35%	80%	98%	61%	4%	30%	30%



- The cattleman’s choice by super sire Poss Maverick in the record breaking 2021 Texas Angus bull sale
- A beautiful long, soft made bull with excellent feet and a kind, gentle disposition
- Tremendous EBV profile with low Calving Ease predictors, excellent growth, big testicles and superior carcass indexes
- TOP GUN is a must use flexible mating decision this spring
- TOP GUN’s dam is one of the Texas herds highest profile donor cows out of one of the Angus breed’s great matrons Texas Undine Z183
- Turn on the afterburners in your breeding program with Texas TOP GUN

Watch video of
TEXAS TOPGUN
R66 here



REG	DXTR66	BW	32 kg	BASIN PAYWEIGHT	1682
TATTOO	R66	WW	342 kg	POSS MAVERICK	
DOB	09-02-2020	MW	552 kg	POSS PRIDE	5163
		YR. SC	41 cm	TE MANIA BERKLEY	
		YR. FRAME	7.0	TEXAS UNDINE H638	
				TEXAS UNDINE	Z183

AMF,CAF,D2F,DDF,M1F,NHF,OHF,OSF,RDF

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CE	Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	3.5	5.6	-4.0	2.5	50	96	120	103	16	-7.2	3.4	26
Acc	0.77	0.61	0.97	0.97	0.91	0.92	0.9	0.86	0.78	0.52	0.88	0.84
Perc	39%	23%	56%	19%	57%	38%	47%	48%	55%	7%	13%	28%

TRAITS	CARCASE					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	66	9.9	1.1	-0.4	0.3	4.4	0.06	1.02	0.96	0.82	\$251	\$420
Acc	0.8	0.81	0.81	0.81	0.75	0.81	0.66	0.85	0.84	0.79	-	-
Perc	53%	15%	23%	50%	60%	9%	33%	82%	46%	5%	8%	7%

7AN759 GAR FIREPROOF



\$80 RRP



- FIREPROOF was the highly anticipated lot 1 sire for Gardiner's April 2023 sale!
- He is easily one of the most sought-after sires in the Angus breed for his elite data set
- FIREPROOF's genetic predictions are off the charts! He is top 1% for MARB, \$B and \$C and not just top 1% but he is in the top 1% of 1%!
- Very smooth, up headed, attractive and deep ribbed, FIREPROOF offers the extra eye appeal some have come to expect from carcass leaders such as 7AN580 HOME TOWN
- FIREPROOF is a calving ease sire also offering extra growth as well as offers an elite ranking for PAP and HS

REG USA20370357
TATTOO L1061
DOB 05-09-2021

G A R SURE FIRE 6404
GB FIREBALL 672
GB ANTICIPATION 432
G A R SURE FIRE
CHAIR ROCK SURE FIRE 6095
CHAIR ROCK PROGRESS 3005

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	5.6	4.1	-5.9	2.5	60	105	137	96	24	-6.1	1.8	27
Acc	0.75	0.66	0.85	0.86	0.88	0.87	0.86	0.84	0.82	0.51	0.85	0.81
Perc	20%	39%	27%	19%	13%	16%	16%	60%	7%	18%	62%	24%

TRAIT	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	88	7.7	-1.1	-3.8	-0.3	5.6	0.24	1.10	0.86	0.68	\$269	\$430
Acc	0.82	0.81	0.79	0.78	0.73	0.83	0.7	0.69	0.69	0.65	-	-
Perc	7%	34%	72%	94%	87%	2%	53%	91%	23%	1%	3%	4%

7AN758 GAR APEX



\$60 RRP



- WOW, what a package! APEX sold as lot 1 in Gardiner's sale in January 2023.
- APEX offers elite carcass predictions we expect from Gardiner Angus Ranch, ranking in the top 1% for both REA and MARB and is over +200 for \$B
- Not just a carcass sire, APEX also offers superb predictions for DOC, HP, PAP and HS — what a bonus!
- A 7AN624 DUAL THEAT son, APEX, offers extra frame and length without sacrificing body depth
- A lot of predictability in his pedigree, including GAR greats such as 7AN389 SURE FIRE, Ashland and 7AN320 PROPHET

REG USA20255076
TATTOO G859
DOB 12-02-2019

G A R SURE FIRE
G A R DUAL THREAT
G A R DAYBREAK A3010
G A R ASHLAND
G A R ASHLAND N779
G A R PROPHET N1135



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	11.2	5.9	-5.3	0.2	55	110	135	78	28	-3.9	1.6	42
Acc	0.68	0.57	0.83	0.85	0.86	0.85	0.84	0.81	0.78	0.44	0.82	0.77
Perc	1%	21%	36%	2%	31%	9%	19%	84%	2%	67%	70%	2%

TRAIT	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	70	16.8	-0.6	-0.9	1.3	3.2	0.7	1.02	1.16	0.60	\$289	\$442
Acc	0.78	0.78	0.75	0.73	0.68	0.8	0.63	0.69	0.68	0.6	-	-
Perc	41%	1%	61%	60%	10%	26%	91%	82%	87%	1%	1%	2%



REG	20508438	GAR ASHLAND
TATTOO	302G	GAR HOME TOWN
DOB	09-04-2022	CHAIR ROCK SURE FIRE 6095
		GB FIREBALL 672
		WILLIAMS BLACKBIRD 705 - 429
		WILLIAMS BLACKCAP L 455-306

- Following in the footsteps of his already legendary sire, HOME TOWN, HOME RUN takes carcass merit to new heights of beef cattle excellence.
- The bull is the definition of genetic acceleration. Challenged with making beef better, HOME RUN 'hits it out of the park' in providing the genes to take our consumer's eating experience to the next level.
- Sired by HOME TOWN and from a now famous dam, the projections for carcass merit HOME RUN offers are truly astounding.
- Don't miss this opportunity to accelerate your genetics – this youngster has the ability to truly change cattle.

April 2024 USA EPDs

TRAIT	PRODUCTION								MATERNAL						
	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	MKH	MW	MH	\$EN
EPD	16	0	85.0	157	0.37	1.79	0.7	1.55	12	17.0	24		106	1	-37
ACC	0.34	0.5	0.43	0.38	0.33	0.33	0.44	0.39	0.26	0.32	0.32		0.37	0.4	
%RANK	2%	25%	5%	3%	1%	90%	30%	15%	55%	1%	70%		10%	15%	95%

TRAIT	MANAGEMENT					CARCASS				\$VALUES					
	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
EPD	28	0.7	1	1.27	0.32	79	2.2	1.17	\$0	\$57	\$75	\$132	\$140	\$272	410
ACC	0.36	0.29	0.29	0.29	0.31	0.41	0.38	0.37	0.33						
%RANK	10%	95%	85%	55%	20%	4%	1%	3%	35%	70%	15%	2%	1%	1%	1%

7AN700 GAR HOMETOWN HERO



\$45 RRP



- Sired by the red-hot sales leader, 7AN580 HOME TOWN, HOMETOWN HERO could easily be his most unique son
- HOMETOWN HERO is an absolute phenotypic standout that is a man among boys. He is powerful from end to end with tons of base width and capacity.
- Power sire with good feet, solid foot EPDs and lots of MARB. Those are traits not usually talked about in the same sentence and this is why we are so excited!
- Famous pedigree that combines Select Sires greats of 7AN580 HOME TOWN, 7AN392 MOMENTUM, 7AN320 PROPHET and 7AN255 5050

REG	USA19862896	BW	40 kg	GAR ASHLAND
TATTOO	6890	WW	412 kg	GAR HOME TOWN
DOB	12-09-2020	YW	645 kg	CHAIR ROCK SURE FIRE 6095
		FRAME	7.2	GAR MOMENTUM
		SCROTAL	35 cm	GAR MOMENTUM 2977
				CHAIR ROCK PROPHET 3054

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	-6.3	1.6	-5.4	6.6	71	118	148	127	15	-6.5	1.4	23
Acc	0.76	0.63	0.97	0.97	0.88	0.86	0.86	0.84	0.8	0.47	0.83	0.78
Perc	94%	66%	34%	93%	2%	3%	6%	16%	67%	13%	76%	39%

TRAIT	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBY%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	86	10.5	-1.1	-1.3	0.1	3.3	0.56	0.94	0.92	0.92	\$261	\$422
Acc	0.8	0.79	0.76	0.75	0.69	0.8	0.65	0.71	0.71	0.66	-	-
Perc	8%	11%	72%	67%	71%	24%	83%	70%	36%	18%	4%	6%

7AN580 GAR HOMETOWN



\$60 RRP



- Backed by years of breeding diligence and industry experience, HOME TOWN truly brings it home
- Quite possibly the one, HOME TOWN lines up below-average stature with Calving Ease, performance and elite EPDs for carcass
- Offers an elite trifecta of 1's with his Method Genetics indexes and a super investment for your genetic dollar
- You won't find many higher for Marbling or \$Combined and backed up by generations of proof like this one
- A phenotypic standout – big-hipped, wide-based with an attractive herd bull presence all in a moderate stature

REG	USA19266718	BW	33 kg	G A R EARLY BIRD
TATTOO	7488	WW	317 kg	G A R ASHLAND
DOB	06-09-2018	YW	576 kg	CHAIR ROCK AMBUSH 1018
		YR. SC	37 cm	G A R SUREFIRE
		YR. FRAME	6.1	CHAIR ROCK SURE FIRE 6095
				CHAIR ROCK PROGRESS 3005

AMF,CAF,D2F,DDF,M1F,NHF,OHF,OSF,RDF



April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	4.7	1.4	-6.1	2.4	57	100	114	71	13	-6.5	1.0	26
Acc	0.88	0.78	0.99	0.99	0.98	0.98	0.98	0.94	0.9	0.58	0.98	0.97
Perc	28%	68%	24%	18%	23%	27%	61%	90%	83%	13%	86%	29%

TRAITS	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBY%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	71	14.0	-2.5	-4.3	1.1	4.8	0.32	1.24	0.94	0.78	\$295	\$437
Acc	0.91	0.91	0.89	0.88	0.84	0.91	0.74	0.99	0.99	0.93	-	-
Perc	39%	2%	92%	96%	16%	6%	62%	98%	41%	3%	1%	3%



REG	20665222	GAR DISCOVERY 6737H
TATTOO	1652G	E&B WILDCAT 9402
DOB	09-10-2022	E&B LADY PLUS 643
		GB FIREBALL
		DALTONS RITA 0206
		DALTONS RITA 8225

- The highly anticipated Lot 1 in the April 2024 Gardiner Angus Ranch sale! of beef cattle excellence.
- POWERCAT's pedigree offers a bit of a new twist and is an outcross option to some of the most popular bulls in the breed. Wildcat x Fireball x Xpand
- As expected from the GAR program, POWERCAT is a breed leader for carcass quality ranking in the top 1% for MARB He is also a true curve bender. ranking in the Top 2% for Calving Ease and Top 5% for YW.His data set is as impressive as his phenotype, ranking near the top of the breed for WW, YW, Marbling, REA, and ProS. He recorded individual ratios of 126 for IMF and 108 for REA.
- POWERCAT is impressive physically. He is long and attractive with extra muscle and depth of body.
- Not just a carcass bull, POWERCAT also covers the other bases as he ranks in the top 2% for HS, top 20% for HP and Doc and top 25-30% for both CLAW and ANGLE.

April 2024 USA EPDs

TRAIT	PRODUCTION								MATERNAL						
	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	MKH	MW	MH	\$EN
EPD	15	-1	77.0	149	0.4	1.36	0.7	0.98	15.4	13.0	26		104	1	-37
ACC	0.38	0.56	0.48	0.42	0.32	0.32	0.51	0.47	0.24	0.28	0.3		0.37	0.4	
%RANK	3%	15%	15%	5%	1%	70%	30%	45%	20%	10%	55%		15%	15%	95%

TRAIT	MANAGEMENT					CARCASS				\$VALUES					
	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
EPD	26	0.5	0	1.04	0.04	77	1.67	1.16	\$0	\$67	\$68	\$134	\$114	\$247	387
ACC	0.37	0.31	0.31	0.27	0.32	0.43	0.39	0.39	0.36						
%RANK	20%	30%	25%	50%	2%	5%	1%	3%	25%	45%	25%	1%	1%	1%	1%

7AN629 GAR TRANSCENDENT



\$45 RRP



- Breeding TRANSCENDENT to a breed-average Marbling female lands the calf in the top 1 percent. Think about it.
- Like no other bull in the Angus breed history, TRANSCENDENT takes carcass quality to a whole new level. He makes sought-after prime premiums even more attainable.
- Yes, his Marbling EPD is off the charts. Another difference-maker trait with this bull in his YH EPD. Some of you already understand, for those who don't, just ask someone who does.
- TRANSCENDENT's sire and MGS (MOMENTUM and PROPHET) have over 400 actual carcass records between them. There's a reason why bulls like this one rise to the top.

REG	USA19570738	BW	34 kg	G A R PROGRESS
TATTOO	5139	WW	291 kg	G A R MOMENTUM
DOB	09-08-2019	YW	526 kg	G A R PROPHET 2685
		YR. SC	35 cm	G A R BIG EYE 1770
		YR. FRAME	6.0	G A R PROPHET
				G A R DAYBREAK 2842

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RDF



April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	1.2	4.7	-6.0	3.2	55	98	126	108	17	-3.9	-0.6	17
Acc	0.77	0.66	0.98	0.97	0.93	0.94	0.91	0.88	0.83	0.56	0.9	0.79
Perc	60%	33%	26%	32%	30%	32%	34%	40%	50%	67%	99%	64%

TRAITS	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RB%Y	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	69	10.8	-2.0	-3.4	-0.3	7.7	0.89	1.10	0.88	0.86	\$244	\$395
Acc	0.86	0.86	0.84	0.82	0.78	0.87	0.7	0.9	0.9	0.74	-	-
Perc	44%	10%	87%	92%	87%	1%	96%	91%	27%	8%	11%	16%

7AN683 HF SAFE & SOUND 019



\$25 RRP



- A must-use young sire, SAFE & SOUND offers a unique maternal pedigree that hits the mark for every aspect of the beef business
- This moderate-statured son of 7AN433 IDENTIFIED is destined to be a Calving Ease and Cowmaker sire that still adds end-product merit
- Ranks in the elite top 1% of the breed for \$Maternal while still ranking in the top 5% for \$Combined. This bull covers all the bases.
- SAFE & SOUND has that "herd bull" look and stands on a very good foot with extra depth and dimension throughout

REG	USA19705988	BW	34 kg	KOUPALS B&B IDENTITY
TATTOO	019	WW	370 kg	MILL BRAE IDENTIFIED 4031
DOB	04-03-2020	YW	542 kg	MILL BRAE PRO BLACKCAP 1092
		FRAME		TEX PLAYBOOK 5437
		YR. SC	37 cm	HF EMPRESS 804
				HF EMPRESS 6007

AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	8.2	9.1	-2.1	1.7	60	107	129	102	21	-4.5	0.6	15
Acc	0.66	0.51	0.87	0.88	0.86	0.84	0.83	0.81	0.77	0.38	0.81	0.71
Perc	6%	3%	83%	10%	14%	13%	28%	49%	18%	52%	93%	74%

TRAIT	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RB%Y	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	83	10.2	0.8	2.2	0.1	1.9	-0.18	0.82	1.02	0.84	\$257	\$430
Acc	0.78	0.77	0.73	0.71	0.65	0.79	0.59	0.92	0.91	0.6	-	-
Perc	12%	13%	29%	13%	71%	58%	13%	45%	61%	6%	5%	4%

7AN617 RR ENDEAVOR 9005



\$35 RRP



- Exciting new prospect with an outcross maternal pedigree. He offers many mating options to current Angus pedigrees.
- Excellent Calving Ease and curve bending growth coupled with phenotype and Angus characters you expect with his number set
- He is an eye-appealing and balanced sire. He combines an up headed and smooth front third that you are looking for to mate to heifers and cows. Yet he is deep and capacious with plenty of muscle.
- We are excited that he offers a complete package with 17 traits in the top 20 percent of the breed with many of those in the top 5%
- Unmatched Calving Ease data now flooding in from across the country show ENDEAVOR to be the absolute 'CALVING EASE KING' of Australian Angus

REG | USA19551197 BW | 28 kg
 TATTOO | 9005 WW | 317 kg
 DOB | 14-01-2019 YW | 533 kg

CONNEALY CAPITALIST 028
LD CAPITALIST 316
 LD DIXIE ERICA 2053
 RAVEN POWERBALL 53
ROLLIN ROCK BLACKBIRD 7059
 ROLLIN ROCK BLACKBIRD 9080

AMF,CAF,D2F,DDF,M1F, NHF,OHF,OSF,RDF



April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH				FERTILITY		TEMP	
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	10.7	9.9	-9.4	-0.1	67	123	156	125	19	-2.8	3.1	7
Acc	0.77	0.64	0.97	0.96	0.91	0.93	0.88	0.86	0.81	0.54	0.87	0.84
Perc	1%	1%	3%	2%	3%	2%	3%	18%	34%	87%	19%	94%

TRAITS	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPPF	RBY%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	93	5.8	0.0	-1.1	-0.7	3.4	0.76	0.92	1.06	0.94	\$243	\$435
Acc	0.83	0.82	0.81	0.8	0.75	0.83	0.66	0.78	0.78	0.66	-	-
Perc	4%	57%	46%	63%	96%	23%	93%	66%	70%	22%	12%	3%

7AN688 RL JUSTICE



\$30 RRP



- Fresh pedigree for Select Sires' customers looking for a cowmaker with mating flexibility
- A high growth, high phenotype Justified son that moves the needle for Heifer Pregnancy, feet, and docility. Ranks in the top 2% for both Claw and Angle.
- JUSTICE is moderate-sized, big-ribbed and massive hipped with a lot of eye appeal and great feet. Expect him to make outstanding replacement females.
- For those breeding for balanced-trait, problem-free cattle, JUSTICE is a must-use sire

REG | USA19836564 BW | 37 kg
 TATTOO | 2096 WW | 304 kg
 DOB | 18-02-2020 YW | 609 kg
 FRAME |
 YR. SC | 41 cm

CONNEALY JUDGMENT
KG JUSTIFIED 3023
 KG MISS MAGIC 1443
 BARSTOW CASH
RL CASH LADY 8988
 RL MANDATE LADY 2981

Watch video of RL JUSTICE here



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH				FERTILITY		TEMP	
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	9.3	7.6	-5.6	1.3	53	102	118	67	23	-4.5	3.1	23
Acc	0.69	0.52	0.89	0.92	0.87	0.85	0.85	0.82	0.78	0.37	0.81	0.74
Perc	3%	8%	31%	7%	40%	21%	52%	93%	10%	52%	19%	37%

TRAIT	CARCASE						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPPF	RBY%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	69	7.2	1.0	3.0	0.2	1.3	0.29	0.54	0.76	0.94	\$249	\$396
Acc	0.78	0.76	0.73	0.71	0.65	0.78	0.58	0.71	0.71	0.63	-	-
Perc	44%	39%	25%	8%	66%	75%	59%	5%	9%	22%	8%	16%

7AN689 GAR INCENTIVE



\$20 RRP



- Outcross alert! INCENTIVE sold as the Lot 1 bull in the 2022 GAR Early Bird Sale in January.
- He's high for Marbling EPD at +1.60 and \$Combined at +350
- However, his real value may be in his outcross pedigree, offering a lot of opportunities in many of the herds we serve where carcass merit is a priority

REG	USA20051660	BW	37 kg	KROUPALS B&B IDENTITY MILL BRAE IDENTIFIED 4031 MILL BRAE PRO BLACKCAP 1092 GARDENS CACHE G A R CACHE 358S G A R PROPHET 374
TATTOO	N5400	WW	266 kg	
DOB	29-04-2020	YW	467 kg	
		YR. SC	33 cm	
		YR. FRAME	5.2	
AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF				

April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	5.8	4.0	-8.5	2.9	69	118	147	124	17	-2.1	1.8	16
Acc	0.64	0.54	0.82	0.81	0.82	0.8	0.81	0.77	0.73	0.42	0.78	0.74
Perc	19%	41%	6%	26%	2%	3%	7%	18%	54%	93%	62%	68%

TRAIT	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	96	14.6	-3.8	-3.2	0.7	2.8	-0.08	1.10	1.10	1.10	\$254	\$428
Acc	0.71	0.7	0.7	0.7	0.62	0.75	0.61	0.69	0.69	0.56	-	-
Perc	2%	2%	99%	90%	35%	35%	20%	91%	78%	71%	6%	5%

7AN738 E&B RIVAL 175



\$20 RRP



- RIVAL is no doubt one of the most exciting and sought-after young sires to enter A.I. in 2022!
- A son of the hottest sire in the breed, 7AN528 GROWTH FUND, RIVAL maintains great phenotype and growth but offers more carcass merit
- RIVAL's actual scan ratios were extremely impressive, 232 IMF and 125 REA!
- His dam already has a WW ratio of 2@111 and YW ratio of 2@110 and is well on her way to Pathfinder. His granddam and great granddam are both Pathfinders!

REG	USA20128929	BW	41 kg	BASIN PAYWEIGHT 1682 DEER VALLEY GROWTH FUND DEER VALLEY RITA 36113 CONNEALY CONFIDENCE PLUS E&B LADY PLUS 8180 E&B LADY PRIMESTAR 086
TATTOO	175	WW	362 kg	
DOB	28-01-2021	YW	658 kg	
		YR. SC	35 cm	
		YR. FRAME	6.0	

April 2024 TACE EBVs

TRAITS	CALVING EASE				GROWTH					FERTILITY		TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	-0.4	6.1	-1.6	4.0	73	126	151	125	21	-6.2	1.2	25
Acc	0.61	0.51	0.8	0.84	0.85	0.84	0.83	0.8	0.78	0.39	0.8	0.72
Perc	72%	19%	88%	50%	1%	1%	5%	18%	23%	17%	82%	30%

TRAITS	CARCASS						FEED	STRUCTURAL			SELECTION INDEX	
	CW	EMA	RIBF	RMPF	RBV%	IMF	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	103	10.3	-4.9	-6.5	1.5	1.6	-0.6	0.76	0.86	1.06	\$280	\$457
Acc	0.77	0.76	0.73	0.71	0.65	0.78	0.59	0.74	0.74	0.59	-	-
Perc	1%	12%	99%	99%	6%	67%	2%	32%	23%	59%	1%	1%

7AN698 BIGK/WSC IRON HORSE 025F



\$20 RRP



- New to Select Sires for 2022. IRON HORSE has been on our radar for some time and we are excited to add him to our lineup as a proven sire
- Study his EPD profile closely. IRON HORSE is a high ranking \$C sire that also brings exceptional growth and carcass. However, his most unique traits are his high-ranking foot EPDs. High \$C with great foot EPDs are very rare!
- IRON HORSE complements his EPD profile with great phenotype.
- Lots of mating flexibility being an outcross for most. EXAR Stallion x BUTKUS.

REG	USA19415015	EXAR STUD 4658B
TATTOO	025F	EXAR STALLION 7986
DOB	30-08-2018	EXAR BLACKCAP 3385
		SANDPOINT BUTKUS X797
		EXAR HENRIETTA PRIDE 5702
		SITZ HENRIETTA PRIDE 643T
AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF		



April 2024 TACE EBVs

TRAIT	CALVING EASE				GROWTH				FERTILITY			TEMP
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	DTC	SS	DOC
EBV	5.3	4.5	-5.3	4.3	72	129	161	166	15	-3.4	1.4	46
Acc	0.64	0.48	0.79	0.9	0.85	0.84	0.83	0.8	0.77	0.35	0.8	0.69
Perc	23%	35%	36%	57%	1%	1%	2%	1%	69%	77%	76%	1%

TRAIT	CARCASS					FEED	STRUCTURAL			SELECTION INDEX		
	CW	EMA	RIBF	RMPF	RYBY%	IMF%	NFI-F	CLAW	ANG	LEG ANG	\$A	\$A-L
EBV	88	8.4	-6.0	-8.6	2.0	1.7	-0.54	1.00	0.78	0.92	\$242	\$448
Acc	0.77	0.75	0.71	0.69	0.63	0.78	0.56	0.89	0.89	0.54	-	-
Perc	6%	26%	99%	99%	2%	64%	2%	79%	11%	18%	12%	2%

7AN697 YON COUNTY ROAD H1389



\$30 RRP



- One of the most unique Angus sires to enter A.I. last year
- COUNTY ROAD is a Calving Ease and Cowmaker deluxe from one of the most respected maternal herds in the country
- His pedigree is written for maternal strength and is validated with a high \$Maternal Index and high Heifer Pregnancy!
- Check out his rare combination of \$M and \$C, it doesn't get much better!
- A deep-sided sire that tracks wide and has exceptional foot quality with a long, level hip, a strong topline and his shoulder blends well into his body.

REG	USA19824135	BW	29 kg	CONNEALY COMRADE 1385
TATTOO	H1389	WW	299 kg	YON CHATTOOGA E46
DOB	22-01-2020	YW	513 kg	YON SALLY C200
		FRAME	5.1	TEX PLAYBOOK 5437
		SCROTAL	37 cm	YON HAZEL F1045
				YON SARAH A507
MIP				



April 2024 USA EPDs

TRAIT	PRODUCTION								MATERNAL						
	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	MKH	MW	MH	\$EN
EPD	15	-1	68.0	121	0.24	1.19	0.3	0.97	13.1	15.0	39		2	0	7
ACC	0.55	0.77	0.65	0.49	0.34	0.34	0.61	0.55	0.27	0.32	0.33		0.42	0.41	
%RANK	3%	10%	40%	35%	60%	65%	70%	45%	35%	3%	2%		95%	80%	15%

TRAIT	MANAGEMENT					CARCASS				\$VALUES					
	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT	\$M	\$W	\$F	\$G	\$B	\$C
EPD	31	0.5	0	-0.94	0.50	52	0.72	0.61	\$0	\$106	\$86	\$91	\$52	\$144	293
ACC	0.37	0.42	0.42	0.24	0.32	0.44	0.4	0.4	0.39						
%RANK	4%	65%	35%	10%	45%	40%	35%	50%	95%	1%	2%	50%	40%	45%	15%

TRAIT LEADERS

CALVING EASE SIRES

BULL NAME	CEDIR	%	BULL NAME	CEDTRS	%	BULL NAME	GL	%	BULL NAME	BW	%
APEX	11.4	top 1%	JUST DO IT	10.7	top 1%	ESSENTIAL	-11.4	top 1%	ESSENTIAL	-0.4	top 1%
ENDEAVOR	11.0	top 1%	ENDEAVOR	9.9	top 1%	SQUARE DEAL	-11.0	top 1%	ENDEAVOR	-0.3	top 2%
BONUS R204	10.5	top 1%	GETTYSBURG	9.9	top 1%	ENDEAVOR	-9.6	top 3%	POWERPLAY	-0.2	top 2%
DUAL THREAT	9.7	top 2%	DURACELL	9.5	top 2%	BONUS R204	-9.0	top 4%	DURACELL	-0.1	top 2%
ESSENTIAL	9.5	top 2%	THUNDERSTRUCK	9.3	top 2%	TELEPORTER	-8.4	top 6%	APEX	0.2	top 2%
JUSTICE	9.4	top 3%	POWERPLAY	9.1	top 3%	INCENTIVE	-8.3	top 6%	CONVERSE	1.0	top 5%
DURACELL	9.2	top 3%	SAFE & SOUND	9.0	top 3%	FOREMOST	-7.3	top 12%	JUST DO IT	1.1	top 6%
CONVERSE	8.4	top 5%	BLACK LABEL	8.5	top 5%	SHOWTIME	-7.2	top 13%	JUSTICE	1.3	top 7%
SAFE & SOUND	8.2	top 6%	JUSTICE	8.0	top 6%	CONVERSE	-7.2	top 13%	DUAL THREAT	1.6	top 9%
POWERPLAY	8.2	top 6%	CONVERSE	7.8	top 7%	SALUDA	-6.9	top 16%	BONUS R204	1.7	top 10%

GROWTH SIRES

BULL NAME	200 DAY	%	BULL NAME	400 DAY	%	BULL NAME	600 DAY	%	BULL NAME	MCW	%
GETTYSBURG	78	top 1%	GETTYSBURG	140	top 1%	GETTYSBURG	168	top 1%	IRON HORSE	167	top 1%
IRON HORSE	73	top 1%	IRON HORSE	130	top 1%	IRON HORSE	161	top 2%	GETTYSBURG	151	top 4%
RISE ABOVE	73	top 1%	RIVAL	126	top 1%	STATESMAN	156	top 3%	STEP UP	139	top 8%
RIVAL	72	top 1%	RISE ABOVE	126	top 1%	ENDEAVOR	156	top 3%	STATESMAN	137	top 9%
GIBSON	71	top 1%	GIBSON	125	top 1%	SALUDA	154	top 3%	SALUDA	137	top 9%
HERO	71	top 1%	STATESMAN	124	top 1%	RISE ABOVE	152	top 4%	VERACIOUS	131	top 12%
STEP UP	70	top 2%	SALUDA	123	top 2%	RIVAL	151	top 5%	HERO	128	top 15%
FOREMOST	70	top 2%	ENDEAVOR	121	top 2%	VERACIOUS	149	top 6%	RIVAL	126	top 17%
VERACIOUS	69	top 2%	STEP UP	120	top 2%	SQUARE DEAL	149	top 6%	BRUNSWICK	126	top 17%
INCENTIVE	69	top 2%	SQUARE DEAL	119	top 3%	HERO	148	top 6%	ENDEAVOR	125	top 18%

MILK

BULL NAME	MILK	%
APEX	28	top 2%
GIBSON	28	top 2%
DURACELL	26	top 4%
FIREPROOF	25	top 5%
GRAND CANYON	25	top 5%
JUSTICE	24	top 7%
JUST DO IT	24	top 8%
CRAFTSMAN	23	top 11%
ESSENTIAL	23	top 11%
SQUARE DEAL	23	top 11%

SCROTAL SIRES

BULL NAME	SS	%
TELEPORTER	3.8	top 8%
SALUDA	3.8	top 8%
TOP GUN	3.4	top 13%
STEP UP	3.4	top 13%
JUST DO IT	3.2	top 17%
JUSTICE	3.1	top 19%
BRUNSWICK	3.1	top 19%
ESSENTIAL	3.0	top 21%
ENDEAVOR	2.9	top 24%
GETTYSBURG	2.8	top 27%

DOCILITY SIRES

BULL NAME	DOC	%
IRON HORSE	47	top 1%
EASY DECISION	44	top 2%
APEX	43	top 2%
FOREMOST	38	top 4%
SHOWTIME	37	top 6%
BRUNSWICK	33	top 11%
TELEPORTER	32	top 12%
RISE ABOVE	32	top 13%
STATESMAN	29	top 20%
ESSENTIAL	27	top 25%

\$A INDEX

BULL NAME	\$A	%
CRAFTSMAN	\$327	top 1%
DUAL THREAT	\$300	top 1%
TELEPORTER	\$299	top 1%
SQUARE DEAL	\$297	top 1%
DURACELL	\$295	top 1%
APEX	\$291	top 1%
HOMETOWN	\$290	top 1%
GIBSON	\$289	top 1%
BLACK LABEL	\$287	top 1%
RIVAL	\$280	top 1%

CARCASE SIRES

BULL NAME	CW	%	BULL NAME	EMA	%	BULL NAME	RIB FAT	%	BULL NAME	RMP FAT	%
RIVAL	102	top 1%	APEX	16.9	top 1%	CONVERSE	2.9	top 5%	CONVERSE	5.4	top 1%
GETTYSBURG	98	top 2%	DUAL THREAT	15.3	top 1%	POWERPLAY	2.7	top 6%	POWERPLAY	5.3	top 2%
INCENTIVE	96	top 3%	INCENTIVE	14.7	top 1%	ESSENTIAL	2.5	top 7%	EASY DECISION	3.4	top 6%
ENDEAVOR	92	top 4%	VERACIOUS	14.2	top 2%	SQUARE DEAL	2.1	top 11%	SQUARE DEAL	3.0	top 8%
RISE ABOVE	92	top 4%	HOMETOWN	13.9	top 2%	DURACELL	2.1	top 11%	JUSTICE	2.9	top 8%
SQUARE DEAL	92	top 4%	GIBSON	13.8	top 2%	STATESMAN	1.5	top 17%	DURACELL	2.8	top 9%
STATESMAN	91	top 5%	TELEPORTER	13.8	top 2%	TOP GUN	1.1	top 23%	SAFE & SOUND	2.3	top 12%
FOREMOST	89	top 6%	THUNDERSTRUCK	12.8	top 4%	SALUDA	1.1	top 23%	JUST DO IT	2.1	top 14%
FIREPROOF	88	top 6%	GETTYSBURG	12.5	top 4%	GRAND CANYON	1.1	top 23%	GRAND CANYON	2.0	top 15%
BLACK LABEL	88	top 6%	STEP UP	12.1	top 5%	JUSTICE	1.0	top 25%	STATESMAN	1.7	top 18%

CARCASE SIRES CONTINUED

BULL NAME	RBY	%	BULL NAME	IMF	%
IRON HORSE	2.0	top 2%	TRANSCENDENT	7.8	top 1%
RIVAL	1.5	top 6%	BONUS R204	5.7	top 2%
DUAL THREAT	1.4	top 7%	FIREPROOF	5.6	top 2%
BLACK LABEL	1.4	top 7%	HOMETOWN	4.9	top 5%
APEX	1.3	top 10%	TOP GUN	4.4	top 9%
THUNDERSTRUCK	1.3	top 10%	VERACIOUS	4.2	top 11%
HOMETOWN	1.0	top 20%	ESSENTIAL	3.7	top 18%
GETTYSBURG	0.8	top 29%	TELEPORTER	3.6	top 19%
SALUDA	0.7	top 33%	DURACELL	3.5	top 21%
TOP GUN	0.7	top 33%	THUNDERSTRUCK	3.4	top 22%

FOOT SCORE SIRES

BULL NAME	CLAW	%	BULL NAME	ANGLE	%
JUSTICE	0.54	top 5%	TELEPORTER	0.62	top 2%
GRAND CANYON	0.56	top 6%	STEP UP	0.64	top 2%
GIBSON	0.58	top 7%	RISE ABOVE	0.64	top 2%
COMPASS	0.66	top 15%	SALUDA	0.68	top 3%
CONVERSE	0.66	top 15%	GIBSON	0.68	top 3%
STEP UP	0.68	top 18%	COMPASS	0.70	top 5%
VERACIOUS	0.70	top 21%	STATESMAN	0.76	top 9%
TELEPORTER	0.76	top 32%	CONVERSE	0.76	top 9%
SALUDA	0.76	top 32%	IRON HORSE	0.78	top 11%
RIVAL	0.78	top 36%	JUSTICE	0.78	top 11%

SEMEN PRICING	
STUD PRICE	COMMERCIAL/DAIRY BEEF PRICE
\$150	\$50



WAGYU

REG	ADGFR0010	TWAFR0007 TWA SHIKIKANI
TATTOO	R0010	KKWFD0014 KURO KIN TWA SHIKIKANI D14
DOB	10-01-2020	KKWFW0758 KURO KIN HIKOHIME 26
		IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN
		CLFFL0007 CLOVER LEAF HIKOHIME L07
		KKWFB0345 KURO KIN HIKOHIME 114

FULLBLOOD, DEHORNED, 100% WAGYU, BLACK B3F, CHSF, CL16FU, F11F, IARSF

- Elvis's maternal granddam is the mother of E10, one of only three animals with a marble score of 2.8 with over 95% accuracy
- His sire, D14 is bred from high marbling genetics identified as a standout performance sire in first cross Australian and Japanese feeding programs
- With exceptional combination of marbling, maternal, growth and carcass weight performance, Elvis has multiple breeding indexes in the top 1% of the Wagyu breed
- Elvis was bred to be an outcross for fullblood Wagyu herds as well as having a proven first cross performance pedigree

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Wagyu Breeder Index (\$)	+\$ 363	+\$ 180
Self Replacing Index (\$)	+\$ 334	+\$ 175
Fullblood Terminal Index (\$)	+\$ 269	+\$ 148
F1 - Terminal Index (\$)	+\$ 231	+\$ 180

April 2024 TACE EBVs

TRAIT	GL	BW	200D	400D	600D	MTW	MILK	SS	CW	EMA	RMPF	RBV%	MS	MF
EBV	0.2	3.9	25	46	62	84	1	0.4	47	5.7	-2.7	1.4	2.2	0.35
Accuracy	0.62	0.75	0.73	0.70	0.70	0.62	0.60	0.55	0.65	0.60	0.61	0.48	0.61	0.54
Perc	60%	95%	6%	3%	4%	1%	36%	24%	23%	7%	86%	10%	11%	11%

Difference-Making Females

Front load maternal value today!

by Dan Busch, Beef Reproduction and Research Specialist, Select Sires Inc.

As we look to rebuild the U.S. beef cow herd and meet the increasing demand for high-quality beef products, we must strive to enhance the efficiencies of all beef production enterprises. Profitability in the cow-calf sector is heavily dependent on reproductive efficiency of herds. One way to improve reproductive success in cow-calf operations is to use estrus synchronization in conjunction with artificial insemination (A.I.). Estrus synchronization programs (found on page 53) can be as simple as one injection, or a series of products, each administered to help get the maximum number of cows pregnant early in the breeding season. This results in calves that are older and heavier at the time of weaning.

First, let's evaluate the benefits of estrus synchronization of A.I. in heifers and the correlation to their productive life in the herd. Most estrus synchronization programs recommended for heifers include progesterin (CIDR or MGA) in the synchronization protocol. Progesterin, in combination with other synchronization products, help to 'jump start' estrus cycling in heifers that may not have reached puberty. Increasing the number of heifers that are cycling prior to A.I. increases the chance of getting them pregnant in a shorter time frame. The current recommended synchronization protocols for heifers result in heats primarily over a short time period, allowing herds to A.I. more animals in a day. Getting more heifers pregnant early in the breeding season allows producers to manage those groups uniformly through gestation and calving. Data shows that heifers that calve in the first 21 days of the season remain in the herd longer (Fig. 1) and wean a heavier calf in the first six calving seasons (Fig. 2) in comparison to heifers that calve at day 22 and beyond.

When this happens, she also has more time to recover from labor and will begin to start cycling (showing estrus) prior to A.I. or bull exposure. In comparison, when a cow calves at the end of the calving season, she has less opportunity to return to her normal cycling status. As a result, the late timing reduces her ability to breed back during a normal breeding season. This late timing also increases the possibility of those late calving cows to be open after the breeding season and therefore culled from the herd as non-productive cows.

A successful estrus synchronization and A.I. program can allow producers to calve over 50-60% of their herd in the first 15 days of the calving season. This enables them to manage those cows and calves as a more uniform group throughout the production life cycle of those animals. Heifer calves resulting from these practices are born early in the season and will make strong potential replacement females to bring back into the herd. Those females will also be older and heavier at weaning and breeding time, which means more of them will be ready to breed early in their breeding season.

Let's not forget the increased value that can be achieved in bull and steer calves resulting from an estrus synchronization program. More bulls born early will result in more pounds to sell at weaning or a later timeframe. Data also indicates that early-born bull calves as a result of estrus synchronization and A.I. had greater steer weaning weights, heavier hot carcass weight, higher marbling scores and ultimately greater overall carcass value in comparison to later born calves from that same calving season^{1,2}.

If you are looking to improve the reproductive efficiency of heifers and cows, reach out to your TRUSTED Select Sires partner to FOCUS on your future and strengthen your LEGACY!

1. Larson, D.; Musgrave, J.; and Funston, Richard, N. "Effect of Estrus Synchronization with a Single Injection of Prostaglandin During Natural Service Mating" (2009). Nebraska Beef Cattle Reports. Paper 527. <http://digitalcommons.unl.edu/animalscinbcr/527>
2. Funston, R. N., and D. M. Larson. 2011. Heifer development systems: Dry lot feeding compared with grazing dormant winter forage. J. Anim. Sci. 89:1595-1602.

A.I. . . .

Impacts heifer productive life

Narrows calving window Reduces Labor

Increases bull/steer value

Improves superior traits

INCREASES COW EFFICIENCY

A.I. is an integral component of our cattle operation that consists of spring and fall calving herds and a feedlot. Taking advantage of superior traits in carcass, growth and mothering ability, as well as, bred efficiently is integral to our profitability and efficiency. Using A.I. with estrus synchronization and selecting for proven breeder sires has **reduced our calving window, increased cow efficiency,** helped us better **utilize limited labor** resources, and ultimately helped our farm meet our goal of every cow weaning one calf per year.

Day of Calving Season Related to Time in Herd

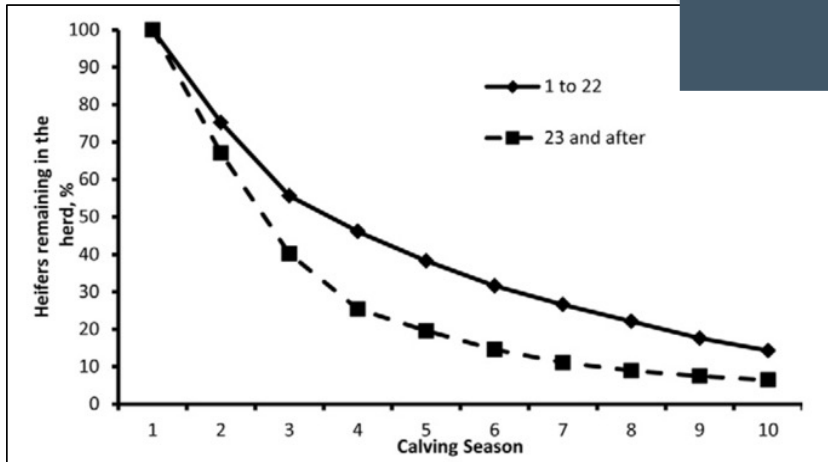


Figure 1

“ Over the last 10 plus years we have used A.I. and synchronization to maximize both profit and efficiency. We have moved our calving window from 120 days to 70 and created more uniformity in the process. The tighter calving window and **improved genetic selection has allowed us to get larger calves to the market sooner.** In the past we marketed 700 lb. steers in March and now market 900 lb. steers in January. A.I. has **improved our cow herd and made us more profitable** in the process.

”

Jeff Hale
Atchison, Kansas



Weaning Weights Compared to Day Calved

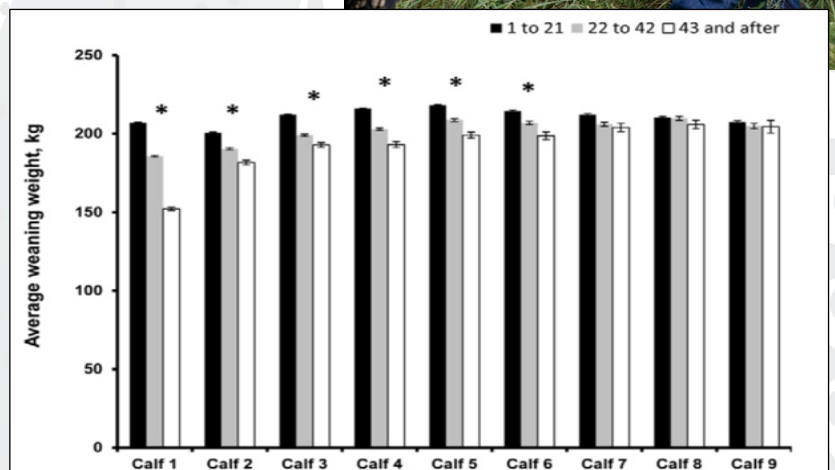


Figure 2 (Cushman et al., 2013)



REG	USAAMGV1537675	BW	37 kg	TPG Jackpot 7551B ET
TATTOO	JKGF J109	WW	420 kg	TPG Frontrunner 2510F
DOB	08-09-2021	YW	593 kg	MS Wardon 2510Z ET
PUREBRED, POLLED (HOMO - D)				Carolina Leverage 3214A
				F109 ET
				Hattie B C106ET

- ALL AMERICAN is just that! He offers exceptional quality and breed leading EPDs as he ranks in the Top 1% for RE, MARB and FPI, Top 3% for YW and Top 5% for WW.
- ALL AMERICAN's individual performance was impressive as well, posting an 827-pound weaning weight (105 ratio) and a 1322-pound yearling weight (108 ratio)
- His dam is proving be donor material with 2 nursing ratios at 101 and a yearling production ratio of 108
- This is the bull the Gelbvieh breed has been waiting for and he is now available through Select Sires!

April 2024 Gelbvieh EPDs

Trait	BW	CW	YW	CED	MARB	MILK	SC	YG	STAY	FAT	CEM	HP	DOC	DMI	ADG	TM
EPD	-1.8	37.0	127.0	12	0.52	26	0.55	-0.3	18	-0.02	9	11.03	10.00	-0.02	-0.01	66.0
Acc	0.46	0.41	0.47	0.43	0.35	0.15	0.15	0.32	0.31	0.31	0.23	0.01	0.4	0.07	0.07	
% Rank	15%	20%	4%	55%	1%	15%	60%	15%	20%	90%	10%	10%	85%	30%	20%	10%



REG	4463653	BW	38 kg	BIEBER CL ATOMIC C218
TATTOO	J137	WW	307 kg	BIEBER CL ENERGIZE F121
DOB	20-01-2021	YW	628 kg	BIEBER CL ADELLE 575D
				GMRA TRINITY 5222
				BIEBER GALLEE 390G
				BIEBER GALLEE 550D

- The single most sought-after bull in the 2022 sale season, JUMPSTART was admired by many of the top Red Angus breeders in the business commanding a recording setting \$185,000.
- JUMPSTART combines elite data with exceptional phenotype. Very few sires offer as much power and muscle shape as JUMPSTART, yet still rank among the best in the breed for Calving Ease.
- JUMPSTART is an absolute physical specimen that is loaded with width and power as well as having great foot shape and heel depth.
- He ranks in the TOP 1% for 7 different traits including ProS and GM! A must use sire!

April 2024 Red Angus USA EPDs

Trait	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	108	49	59	17	-3.4	97	167	0.44	2.37	29	27	18	9	14	0.39	0.08	49	0.54	0.04
ACC				59	78	70	68	68	21	23	17	26	29	29	44	36	51	44	34
PCTL	25%	53%	18%	12%	24%	1%	1%	1%	96%	29%	99%	2%	16%	64%	55%	53%	5%	7%	77%

7AR94 BIEBER CHECKMATE K126



\$35 RRP



- An exciting 7AR86 STOCKMARKET son that was a feature sire in the 2021 Bieber Red Angus Sale
- His data set is just as impressive as his phenotype, ranking near the top of the breed for WW, YW, Marbling, REA, and ProS. He recorded individual ratios of 126 for IMF and 108 for REA.
- In addition to his elite growth, CHECKMATE still maintains modest Calving Ease and excels in all three birth traits including BW, CED, and CEM.
- A performance and GridMaster leader with elite Marbling, REA, and Carcass Weight.
- Can provide lots of mating flexibility as he is sired by LARR Paycheck, an outcross to most of the Select Sires Red Angus pedigrees.

REG	4620529	BW	35 kg	WFL FRANKLY F8276
TATTOO	K126	WW	276 kg	LARR MISS CC FLOWER 7528
DOB	01-18-2022	YW	505 kg	LARR MISS CC FLOWER 7528
				BIEBER STOCKMAN E116
				BIEBER PRIMROSE 225H
				BIEBER PRIMROSE 526D

April 2024 Red Angus USA EPDs

Trait	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	103	41	63	14	-4.0	93	149	0.35	2.34	27	20	14	9	13	0.75	0.09	43	0.58	0.05
ACC				44	49	49	52	52	17	20	10	0	21	31	38	30	38	37	31
PCTL	29%	72%	10%	27%	15%	1%	1%	1%	98%	37%	99%	13%	20%	76%	6%	64%	4%	2%	97%

7AR94 BIEBER BLUE CHIP H302



\$25 RRP



- An exciting 7AR86 STOCKMARKET son that was a feature sire in the 2021 Bieber Red Angus Sale
- Ranks near the top of the breed for all three Calving Ease traits, CED, BW, and CEM
- He is a 6.0 frame with added muscle shape, depth of rib, and excellent feet
- He had individual ratios of 86 BW, 103 WW, 103 YW, and 137 for IMF
- In addition to his elite Calving Ease, he excels for Marbling, REA, and both ProS and HB Indexes

REG	4303789	BW	35 kg	PIE STOCKMAN 4051
TATTOO	H302	WW	276 kg	BIEBER CL STOCKMARKET E119
DOB	27-02-2020	YW	505 kg	BIEBER CL ADELLE 475C
				BIEBER IRON ORE A104
				BIEBER ROSE 162C
				BIEBER ROSE 475A

April 2024 Red Angus USA EPDs

Trait	PROS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
EPD	153	89	64	21	-6.9	67	109	0.26	2.05	27	4	12	14	18	0.98	0.07	24	0.4	0.05
ACC				68	81	74	74	74	27	25	25	32	34	34	44	39	54	43	42
PCTL	3%	5%	13%	1%	1%	35%	35%	37%	87%	37%	47%	50%	1%	14%	2%	46%	52%	14%	93%

7AR89 HXC GRINDSTONE 9908G



\$30 RRP



Watch video
of HXC
GRINDSTONE
9908G here



- Modest birth weight, elite growth and carcass merit in one complete package
- A power bull loaded with muscle and depth of rib on a 6.2 frame score
- Ranks in the top 1 percent of breed for both ProS and GridMaster indexes, top 6 percent for REA, and top 3 percent for Marbling
- Posted growth ratios of 115 WW, 115 YW, 115 ADG
- Dam has a 106 MPPA with excellent udder quality & feet

REG	USA4187454	BW	34 kg	LEACHMAN PLEDGE A282Z
TATTOO	9908G	WW	297 kg	HXC ALLEGIANCE 5502C
DOB	04-02-2019	YW	608 kg	HXC 100Y
		YR. SC		SPUR FRANCHISE OF GARTON
		YR. FRAME	6.2	HXC 605D
				HXC 905W



April 2024 Red Angus TACE EBV's

Trait	CE	CED DTR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RBF	RMPF	RBV	IMF
EBV	4	-	-3.7	1.9	29	53	63	64	11	1	45	3.2	-0.2	-0.5	1	0.8
Accuracy	0.3	-	0.43	0.49	0.5	0.54	0.53	0.43	0.32	0.5	0.45	0.32	0.38	0.37	0.34	0.3
RANK %	5%		2%	17%	58%	22%	38%	36%	58%	30%	16%	5%	48%	55%	35%	10%

7AR98 BROWN JRAR END ZONE H6629



\$30 RRP



- An exciting Calving Ease prospect out the RAB program that has herd sire written all over him
- A big spread sire that ranks near the top of the breed for a multitude of traits including CED, BW, HPG, Marb, REA, GridMaster, and ProS
- A multi-purpose sire that is not only elite for carcass merit but has high projections for maternal value as well
- Ranks near the top of breed for \$Profit Index, not only will he make awesome daughters but profitable feeder cattle as well
- He is a maternal brother to Oracle and Fantastic

REG	4232984	BW	35 kg	BIEBER ROLLIN DEEP Y118
TATTOO	H6629	WW	298 kg	BIEBER DEEP END B597
DOB	13-12-2019	YW	446 kg	BIEBER LAURA 158W
				BECKTON NEBULA P P707
				BROWN MS P707 Y6648
				BROWN MS JULIAN W6579



April 2024 Red Angus TACE EBV's

Trait	CE	CED DTR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RBF	RMPF	RBV	IMF
EBV	-0.4	-	-1	2.1	37	70	78	71	13	1.9	59	3.9	-0.3	-0.8	0.9	0.9
Accuracy	0.38	-	0.48	0.53	0.49	0.49	0.47	0.4	0.38	0.43	0.41	0.32	0.37	0.36	0.34	0.33
RANK %	35%		52%	20%	11%	1%	6%	20%	26%	1%	1%	1%	56%	70%	45%	6%

7SM140 LRS **DUTTON** 611K



NEW BULL

\$50 RRP



- DUTTON is the high genetic merit outcross bull the industry has been searching for!
- This young sire has 12 EPDs and indexes in the top 10% or higher! DUTTON is truly an elite EPD package.
- DUTTON's young dam by Eagle is proving to be a producer of sons. She has a WW ratio of 108. Her first seven sons averaged \$16,500 with several going to purebred breeders.

REG	USA4046516	BW	41 kg	ASR American Patriot F843
TATTOO	611K	WW	308 kg	CASR American Proud H0301
DOB	03-11-2022	YW	588 kg	ASR Little Desi D6273
				Hook's Eagle 6E
				LRS MS Eagle 983G
				LRS MS Class Act 437B

April 2024 Simmental USA EPDs

Trait	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SF	API	TI
EPD	10.9	0.1	92.3	147.1	0.34	4.9	27.4	73.4	20.5	15.7	54.1	-0.41	0.47	-0.06	1.37	-0.47	169	99.1
PC	±4.5	±1.6	±8.5	±13.1	±0.01	±6.1	±9.9	±9.1	±4.8	±2.7	±11.2	±0.13	±0.16	±0.026	±0.26			
RANK %	60%	30%	10%	10%	10%	70%	20%	10%	5%	10%	2%	45%	15%	70%	1%		10%	4%

7SM138 CDI/NF **HONOR GUARD** 267H



\$50 RRP



- HONOR GUARD is an exciting new red addition to Select Sires for 2023 entering as a semi-proven sire!
- Check out his data set, it is hard to find a hole! He has a great balance of calving ease, growth, maternal and carcass, highlighted by a top 1% ranking for STAY and top 2% ranking for API.
- HONOR GUARD's first calf crop is very attractive and correct, offering confidence in the type and kind he will create.
- HONOR GUARD is very sound and athletic with extremely good foot quality and is a must-use sire for red enthusiasts!

REG	USA3801515	BW	42 kg	CDI MAVERICK 335B
TATTOO	267H	WW	294 kg	CDI RADICAL 267F
DOB	11-03-2020	YW	568 kg	CDI MS YESTERDAY 29B
				CDI VERDICT 220Y
				CDI MISS VERDICT 141C
				CDI MISS RED COAT 28A

PUREBRED SM
HOMO. POLLED
HOMO. RED



April 2024 Simmental TACE EBVs

Trait	GROWTH									CARCASS					INDEXES			
	CE	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAP	ATI	API	TI
EPD	11	1.4	75.1	113.2	23.1	5.8	60.7	14.3	11.3	0	0.75	-0.06	0.2	-0.31	59.45	59.23	130.3	78.83
%RK	4%	3%	35%	20%	75%	20%	60%	45%	20%	15%	60%	2%	2%	99%	20%	15%	2%	3%

7SM121 SAS **COPPERHEAD** G354



\$40 RRP



- A hot, new upcoming sire featured in Springer's 2020 National Western Stock Show pen of three!
- This red outcross pedigree is ideal for Simmental and red commercial females.
- Offers great phenotype, feet and legs, and will add muscle to his progeny!
- PB SM

REG	USA3620331	BW	40 kg	NCB COBRA 47Y			
TATTOO	G354	WW	359 kg	ERIXON BITTEN 203A			
DOB	10-02-2019			BMD MISS BLK ICE DANCER			
PUREBREED SM				R PLUS RELOAD 2006Z			
HOMO. POLLED				SAS MISS ARAPHAOE B354			
HOMO. RED				SAS STARLIGHT Z354			

April 2024 Simmental TACE EBVs

Trait	GROWTH									CARCASS					INDEXES			
	CE	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EBV	-0.2	5.3	114.1	160.5	27.3	-1.7	84.4	13.6	14	34.8	0.96	-0.07	0.24	-0.38	53.48	62.19	123.6	96.54
Acc	0.69	0.88	0.83	0.81	0.3	0.4	0.48	0.4	0.68	0.59	0.56	0.43	0.53	0.44				
%RK	99%	95%	1%	1%	10%	99%	1%	75%	30%	30%	30%	35%	25%	60%	75%	40%	55%	1%

7SM93 KOCH **BIG TIMBER** 685D



\$25 RRP



- BIG TIMBER has earned his EPDs as a Calving Ease sire with an outcross pedigree allowing unlimited mating flexibility
- His dam is a very nice, deep, young cow with a snug udder and small teat size
- Calf reports are structurally correct with average muscle and body depth, ideal for a heifer sire
- In his ultrasound, he ranked 137 IMF and 110 for REA and is reflected in his EPDs and API and TI indexes
- PB SM

REG	USA3133113	BW	40 kg	HOOK'S TAURUS 24T			
TATTOO	685D	WW	336 kg	HOOK'S YELLOWSTONE 97Y			
DOB	09-07-2016	YW	570 kg	HOOK'S SHEYENNE 77S			
PUREBREED SM		YR. SC		GW LUCKY BOY 252U			
HOMO. POLLED		YR. FRAME		KOCH MS HOOKS BOY			
				HOOK'S YORK 51Y			



April 2024 Simmental TACE EBVs

Trait	GROWTH									CARCASS					INDEXES			
	CE	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EBV	15.6	-3.8	73.5	109.2	20.5	9.2	57.3	18.4	11.1	27.2	0.41	-0.03	0.36	-0.12	70.65	55.22	160.6	87.43
Acc	0.86	0.94	0.92	0.92	0.83	0.78	0.86	0.71	0.86	0.81	0.78	0.71	0.79	0.6				
%RK	10%	1%	65%	70%	60%	10%	65%	20%	75%	55%	99%	10%	10%	1%	35%	50%	2%	10%

7SM125 CDI **MAJOR IMPACT** 280H



\$30 RRP



- We have been on the hunt for a powerful "cow sire" and the search led us to the addition of MAJOR IMPACT
- He is a high-ranking growth, elevated performance, and product-oriented sire. MAJOR IMPACT truly excels in maternal numbers, all while remaining sensible in frame size, CE and BW EPD's.
- MAJOR IMPACT is a LCDR Impact 134F son, the high selling Sugar C4 son that resides at Rydeen Farms in MN. With semen unavailable from his sire, MAJOR IMPACT is a great alternative.
- PB SM



Watch video of CDI MAJOR IMPACT 280H here



REG	3801544	BW	35 kg	CDI MAINLINE 265D
TATTOO	280H	WW	318 kg	LCDR IMPACT 134F
DOB	15-03-2020	YW	585 kg	WS MISS SUGAR C4
				CDI RIMROCK 325Z
				CDI MISS RIMROCK 55E
				CDI MISS APOLLO 111C

HOMOZYGOUS BLACK
HOMOZYGOUS POLLED

April 2024 Simmental TACE EBVs

Trait	GROWTH									CARCASS					INDEXES			
	CE	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EBV	8.8	3.5	95	141	22.6	6.1	70.1	13.1	13.8	48	1.58	-0.06	0.03	-0.5	73.54	100.9	120.7	84.48
Acc	0.61	0.76	0.75	0.74	0.19	0.32	0.38	0.34	0.55	0.53	0.53	0.43	0.56	0.42				
%RK	65%	75%	4%	10%	40%	45%	10%	80%	35%	4%	1%	25%	65%	15%	25%	4%	60%	15%

7SM122 SCHOOLEY **STANDOUT** 27G



\$30 RRP



- STANDOUT is easily one of the most exciting sires not only to enter Select Sires lineup, but the entire A.I. industry!
- A very complete bull that is great on his feet and legs, offers plenty of hip and muscle yet offers an exceptional amount of eye-appeal
- However, it might be his EPD profile that sets him apart. He is a top ranking API sire (top 3 percent) that also ranks within the elites of the breed for Docility (top 1 percent) and Marbling (top 3 percent). Combine all that with the fact he is out of one of the elite cows in the bred in CLRS Beauty Queen 420B, and you truly have the complete package.
- His combination of phenotype and genotype are unmatched
- STANDOUT is just as his name suggests, he stands out from the rest!!!
- PB SM



REG	USA3585120	BW	44kg	WS ALL-AROUND Z35
TATTOO	27G	WW	310kg	OMF EPIC E27
DOB	07-02-2019	YW	578kg	OMF TIME LESS B100
				CCR COWBOY CUT 5048Z
				CLRS BEAUTY QUEEN 420 B
				TSN MISS 1407 P146

PUREBRED SM
HOMO. POLLED
HOMO. BLACK

April 2024 Simmental TACE EBVs

Trait	GROWTH									CARCASS					INDEXES			
	CE	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EBV	14.1	-2.3	65.5	86.2	16.8	8.5	49.6	16.9	19.5	13.6	0.33	-0.05	0.47	-0.2	90.19	35.97	154.2	82.71
Acc	0.76	0.89	0.85	0.84	0.35	0.45	0.52	0.4	0.72	0.64	0.5	0.44	0.56	0.43				
%RK	15%	3%	90%	99%	85%	15%	95%	35%	1%	95%	99%	15%	4%	95%	3%	80%	5%	20%

7SM128 TJ FLAT IRON 259G 

\$40 RRP



- New to the Select Sires lineup for 2022, FLAT IRON was acquired to follow in the footsteps of another Select Sires and Triangle J great, 7SM91 MAIN EVENT
- FLAT IRON boasts an exceptional EPD package. He is a top-ranking API sire that also ranks in the top 5 percent or better for YW, Milk, MWW, MARB and TI.
- He offers elite EPDs but the cattle are equally as impressive on the hoof. He is a go-to phenotype sire that has already sired several sale highlights and he has only begun!
- A known Select Sires pedigree (7AN451 FLAT TOP x 7SM54 STETSON), look for FLAT IRON to create value every step of the way!

REG	3582543	CONNEALY BLACK GRANITE
TATTOO	259G	WERNER FLAT TOP 4136
DOB	04-01-2019	WERNER LADY 0304
		RCR STETSON T17
		TJ 33Y
		MS MISS 306R

1/2 SM 1/2 AN

Trait	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SF	API	TI
EPD	15	-2	81.1	120.3	0.24	5.7	34.1	75.5	20.1	-13.4	32.1	0.05	0.76	0.017	0.29	-0.33	172.5	95.8
PC	±1.5	±0.3	±2.0	±3.1	±0.0	±3.2	±4.8	±4.0	±4.0	±1.0	±5.2	±0.09	±0.07	±0.014	±0.13			
%	25%	20%	30%	45%	70%	70%	2%	5%	5%	99%	55%	99%	10%	99%	99%		5%	10%

7SM104 GIBBS 7382E BROAD RANGE 

\$30 RRP



- The search for a potential Calving Ease, WIDE RANGE son with Marbling, lead us to this outstanding young sire prospect!
- His outcross pedigreed dam brings fresh mating possibilities without giving up any genetic progress
- One of the most competitive EPD profiles in the breed
- PB SM
- Non-Certificate AI Sire

REG	USA3404807	BW	30 kg	S D S GRADUATE 006X
TATTOO	7382E	WW	381 kg	CCR WIDE RANGE 9005A
DOB	21-09-2017	YW	551 kg	CCR MS APPLE 9332W
		YR. SC		SSF BLK MIDLAND T525
		YR. FRAME	6.0	SSF BLK LOUISE Y534
				SSF BLK LOUISE S824

PUREBRED SM
HOMO. POLLED
HOMO. BLACK



Trait	GROWTH									CARCASS					INDEXES			
	CE	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EBV	15.4	-2	87.6	145	24.2	9.7	68	13.1	14	47.2	1.18	0.012	0.28	-0.19	67.06	94.04	151.2	93.66
Acc	0.79	0.91	0.88	0.89	0.67	0.66	0.74	0.48	0.82	0.72	0.63	0.61	0.69	0.53				
%RK	10%	3%	15%	5%	25%	4%	15%	80%	30%	5%	5%	99%	20%	95%	40%	10%	10%	3%

JACKUNGAH **QUIET ACHIEVER** (AI) (P) (LEOPARD)

SEMEN PRICING
STUD PRICE
\$150



- Progeny doing the talking for themselves, Epic Uptown Amy U9 Res Junior Champion at Sydney 24 made many fans
- Impressive easy born calves at birth, that now have breeders turning heads as they grow
- Unique pedigree bred down from the Star Bank program

REG	JSN Q06	ACTUAL BW	36 kg	RIVER HILL 68L STRIKER 50U
TATTOO	Q06	WEANING WT		RIVER HILL 50U ALL IN 60A (White)
DOB	01-07-2019	YEARLING WT	806 kg	RIVER HILL SHOW ME OFF 60S
		YEARLING SC	40 cm	STAR BANK KING GEORGE 82U
		IMF%	6.3	GILDEROY SPRINGS 17P FORTUNA G18 (Speckled)
HOMOZYGOUS POLLED		EMA (SQ CM)	127 cm	STAR BANK 17P
RGF, NT821F				

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASE						INDEXES			
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	0.8	1.6	12	22	32	33	6	0	18	0.9	-0.2	-0.3	0.2	-0.2	-3	15	10	27
Accuracy	60%	74%	67%	63%	66%	55%	44%	54%	54%	45%	53%	53%	50%	47%				
%Rank	80%	50%	75%	55%	50%	50%	30%	70%	50%	30%	70%	70%	35%	75%	80%	65%	80%	50%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

JACKUNGAH **SILENCER** S53 (ET) (P) (SPECKLED)

SEMEN PRICING
STUD PRICE
\$125



- Exciting Invictus con from the heart of the famed KODA family at Jackungah
- Won his class easily in Sydney 23, out classing some highly promoted competition
- Exciting calving ease sire that can be used over many predigrees with confidence
- Top 10% designed to make great cows!

REG	JSN S53	YEARLING WT	644 kg	RAVENWORTH KLEOS 3Y (P) (Speckled)
TATTOO	S53	SCROTAL	37 cm	RAVENWORTH INVICTUS 103C (P) (Speckled)
DOB	27-10-2021	IMF%	6.2	RAVENWORTH NORTHERN STAR 101A (P) (Speckled)
		EMA	120 cm	JOHNER STOCK FARM TRADE SECRET (White)
HOMOZYGOUS POLLED				JACKUNGAH KODA P01 (AI) (ET) (P) (White)
RGF, NT821F				JACKUNGAH KODA K01 (P) (Speckled)

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASE						INDEXES			
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-1.3	-0.7	14	21	23	28	4	0.2	19	0.3	1.5	2.0	-1.0	0.2	25	17	44	23
Accuracy	52%	70%	66%	63%	63%	51%	45%	58%	52%	43%	54%	53%	49%	49%				
%Rank	10%	5%	60%	65%	75%	55%	55%	55%	55%	65%	10%	10%	85%	40%	10%	55%	10%	70%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

MT BAR **EDDIE THE EAGLE** 01E (WHITE)

SEMEN PRICING
STUD PRICE
\$150



- LINE DRIVE son of choice for the discerning breeder wanting shape width and not sacrificing style
- Top 10% sire for milk in his females
- Making impressive calves across the country
- Top 5% sire for milk in his females.

REG	TDC 01E	ACTUAL BW	36 kg	RIVER HILL 26T WALKER 60W
TATTOO	01E	WEANING WT	375 kg	RIVER HILL 60W LINE DRIVE 54Z (LEOPARD)
DOB	21-02-2017			NOTTA PHO-FINISH 54P
				HEARTRIDGE ARIES 01W
HOMOZYGOUS POLLED				BATTLE RIVER AVERY 01A (SPECKLED)
RGF, NT821C				PONDEROSA XEROX 20X

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASE						INDEXES			
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-0.3	1.8	20	30	40	46	9	-0.3	24	-0.1	0.1	0.0	-0.5	0.4	3	23	18	37
Accuracy	65%	91%	84%	81%	80%	65%	49%	73%	68%	56%	68%	67%	64%	62%				
%Rank	4055%	55%	30%	30%	30%	25%	5%	85%	30%	80%	55%	55%	70%	20%	65%	30%	65%	25%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

WELLERLOU L81 **MASTER** T56 (AI) (ET) (P) (SPECKLED)

SEMEN PRICING	
STUD PRICE	
	\$45



"We purchased Master after admiring the Majestic progeny over the years, and looking to Master to add frame and performance." Jack Nelson Jackungah SP

- Leander brother to Monte S38 the only Australian bred sire to sell international semen rights
- Shorter gestation length sire while adding frame & performance, ideally suited to the terminal focused breeders.

REG	WEL T56	BW	37	IX STAR 82U ROYAL FLESH 101Y (AI) (ET) (P) (Speckled)
COLOUR	SPECKLED	YW	714	MINNAMURRA LEANDER L81 (ET) (P) (White)
DOB	11-02-2022	Y SC	36	MINNAMURRA 60W NICE LADY G8 (AI) (ET) (P) (White)
		IMF%	6.8	WATTLE GROVE ALMIGHTY E41 (ET) (Speckled)
		EMA	106	KAMARAH MAJESTIC (AI) (ET) (P) (Speckled)
HETEROZYGOUS POLLED (PC,PC)				WATTLE GROVE 60W UNIQUE G28 (ET) (Speckled)
RGC, (ED/ED), NT821F, LEPTINC/C				

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASE					INDEXES				
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-0.7	3.1	28	41	55	62	9	0.4	31	0.2	-0.2	-0.4	-0.2	0.5	6	32	28	51
Accuracy	54%	70%	68%	65%	64%	54%	52%	60%	54%	46%	56%	55%	52%	51%				
%Rank	25%	85%	5%	10%	10%	10%	5%	40%	10%	70%	70%	70%	60%	15%	55%	10%	35%	5%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

MAUNGAHINA **NEON** (P) (WHITE)

SEMEN PRICING	
STUD PRICE	
	\$150



- Premier owned Legacy brother to Kidmans Cove, combining some of the breed's greats in one pedigree: Stands Alone, Extreme, Lacerta & Pho-Finish 54P
- Son Premier Magnus R4 Topped Premier Bull Sale 2021
- Last comment change to: Progeny are impressing as they develop.

REG	MAU N306	SPOTS 'N SPROUTS STANDS ALONE (P) (White)
COLOUR	WHITE	MAUNGAHINA LEGACY (AI) (ET) (Leopard)
DOB	27-09-2017	SPKNZ SPN H20 (ET) (P) (Speckled)
		HWY. 4 SPECKLE PARK 2H (Speckled)
HOMOZYGOUS POLLED		MAINSTREAM E12 (ET) (P) (Speckled)
RGC, NT821C		NOTTA PHO-FINISH 54P (Speckled)

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASE					INDEXES				
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	0.0	1.4	15	26	36	42	6	0.0	20	-0.5	-0.5	-0.6	-0.1	-0.1	2	19	17	31
Accuracy	65%	86%	85%	83%	81%	69%	60%	77%	72%	60%	71%	71%	68%	66%				
%Rank	50%	45%	50%	45%	35%	35%	30%	70%	50%	95%	80%	75%	50%	70%	70%	50%	60%	45%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

MAUNGAHINA **RAMBO** R256 (P) (LEOPARD)

SEMEN PRICING	
STUD PRICE	COMMERCIAL/DAIRY BEEF PRICE
\$200	\$35



"Maungahina RAMBO: we call him Game Changer. Short gestation, low birth, high yielding in the top 1% for EMA, out of a proven donor cow and being a TT can only have a massive influence in the speckle park breed in the future." Mark McKenzie, Maungahina.

- A rare combination of traits, gestation length, growth, EMA & RBY, no surprise he is in the top 10% for ALL indexes!

REG	MAU R256	MAUNGAHINA KING OF KINGS (P) (White)
COLOUR	LEOPARD	MAUNGAHINA MAXIMUS (P) (White)
DOB	19-08-2020	SPKNZ E36 (ET) (P) (Speckled)
		SPKNZ GRAND SLAM (AI) (ET) (P) (Leopard)
HOMOZYGOUS POLLED		MAUNGAHINA L253 (White)
RGC, NT821C		MAUNGAHINA H61 (AI) (ET) (P) (White)

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASE					INDEXES				
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-1.0	0.8	17	35	43	45	6	0.1	34	1.9	-0.8	-1.2	1.2	-0.3	29	37	42	45
Accuracy	48%	74%	66%	67%	68%	55%	42%	69%	57%	46%	55%	54%	51%	44%				
%Rank	15%	25%	45%	20%	25%	25%	25%	65%	5%	5%	90%	90%	5%	85%	5%	2%	10%	10%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

ALINJARRA SCOTCH ON ICE S154 (AI) (ET) (P) (WHITE)

SEMEN PRICING

STUD PRICE

\$75



- A unique sire with great profit based profile, Top 10% or better for all indexes
- A combination of Unique 8R & Stands Alone, yet his dam is making a name for herself Oh My has created some of the highest indexing progeny in the breed.
- Performed in a large contemporary group at Alinjarra

REG	SKK S154	YEARLING WT	629 kg	STYALS LIGHTNING LADD 14P (P) (Speckled)
TATTOO	S154	SCROTAL	38 cm	SPOTS 'N SPROUTS STANDS ALONE (P) (White)
DOB	21-09-2021	IMF%	6.3	SPOTS 'N SPROUTS 2R (P) (Speckled)
		EMA	105 cm	WATTLE GROVE MR BUSINESS E11 (ET) (Speckled)
HOMOZYGOUS POLLED (PCPC)				THREE WAY OH MY (AI) (P) (Speckled)
RGF, NT821F				THREE WAY GLEN-ROSE (AI) (ET) (P) (Leopard)

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASS						INDEXES			
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-0.3	2.0	22	39	51	62	6	1.2	31	0.3	-0.3	-0.5	-0.3	0.6	21	35	43	51
Accuracy	61%	74%	73%	71%	71%	63%	58%	72%	64%	56%	63%	63%	61%	60%				
%Rank	40%	60%	25%	10%	10%	10%	30%	5%	10%	65%	75%	75%	65%	10%	10%	5%	10%	5%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

MINNAMURRA MONTEZUMA M25 (AI) (P) (LEOPARD)

SEMEN PRICING

STUD PRICE COMMERCIAL/DAIRY BEEF PRICE

\$140

\$25



- The breed's true curve bender, incredible short gestation and birth weight, impressive growth and breed leading IMF%
- MONTEZUMA has come of age, and now see incredible sons coming along
- MONTEZUMA is the perfect maternal oriented sire, at Top 10% for the Maternal indexes, and incredible docility

REG	MPC M25	ACTUAL BW	39 kg	REDNECK FERDINAND 14Y
TATTOO	M25	WEANING WT	215 kg	REDNECK JSF WHISKY 4B (Speckled)
DOB	05-09-2016	YEARLING WT	438 kg	REDNECK WHISKY 7W
		YEARLING SC	37 cm	RIVER HILL 26T WALKER 60W
HOMOZYGOUS POLLED				MINNAMURRA 60W NICE LADY G8 (White)
RGF, NT821F				CODIAK NICE LADY RKW 25N

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASS						INDEXES			
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-2.8	0.4	15	27	35	25	-1	0.1	17	0.7	1.5	2.0	-1.4	0.8	30	25	53	39
Accuracy	82%	96%	93%	92%	91%	79%	68%	90%	81%	70%	80%	80%	78%	76%				
%Rank	1%	20%	50%	35%	35%	55%	95%	65%	55%	40%	10%	10%	95%	10%	10%	25%	2%	25%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29

MINNAMURRA STRIKER S73 ET P (WHITE)

SEMEN PRICING

STUD PRICE COMMERCIAL/DAIRY BEEF PRICE

\$125

\$25



- STRIKER is a rare find in any breed, incredible calving traits to make a perfect heifer bull
- Improved herd fertility with Top 10% Scrotal scores.
- Amazing carcass bull and maternalty with Top 10% of better for EMA & both maternal indexes, maternal brother to household names like MARLIN & LANCELOT.

REG	MPC S73	YEARLING WT	554 kg	RIVER HILL TOUCHDOWN 50T
TATTOO	MPC S73	SCROTAL	36 cm	RIVERHILL 50T CRUSADER 025C
DOB	17-04-2021	IMF%	5.9	RIVER HILL 26T ALYNDA 025A
		EMA	98 cm	CODIAL CRIKEY GNK 13U
HOMOZYGOUS POLLED				SIX STAR 13U PENELOPE G29
RGF, NT821C				LAKEVIEW PENELOPE 5P

April 2024 Speckle Park EBV's

Trait	CALVING EASE		GROWTH					FERTILITY	CARCASS						CARCASS			
	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIBF	RMPF	RBY%	IMF%	DMI	DTI	EMI	ETI
EBV	-1.4	-1.2	10	22	24	26	2	0.9	22	1.4	0.9	1.1	-0.3	0.2	36	24	50	28
Accuracy	63%	78%	75%	72%	70%	57%	46%	74%	61%	51%	59%	59%	56%	51%				
%Rank	10%	2%	80%	55%	75%	65%	80%	10%	35%	10%	20%	20%	65%	40%	2%	30%	5%	50%
Breed Av	0.0	1.7	16	24	32	33	5	0.3	19	0.6	0.2	0.2	-0.1	0.1	7	18	22	29



- Stardom purchased by BeefGen and Charwell Herefords in 2022
- Stardom is a great Structured, wide based bull with exceptional Breed Quality
- Semen conception rates are amongst the very best in the industry
- A sire that ticks a lot of boxes – truly a heifer mating bull
- Ranks top 35% breed in 16 traits

REG | 0677190168
 TATTOO | 168
 DOB | 18-09-2019

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

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

HOMO. POLLED

April 2024 Poll Hereford EBV's

Trait	CED	CEDtrs	GL	BW	200D	400D	600D	MCW	MILK	MV	SS	DTC	CW	EMA	RIBF	RMPF	RBY	IMF	DOC
EBV	5.8	8.7	0.4	2.4	36	76	103	75	26	22	1.2	-3.9	75.0	4.9	1.7	2.4	0.2	2.1	52.0
Accuracy	0.73	0.54	0.93	0.96	0.92	0.91	0.89	0.80	0.66	0.72	0.92	0.51	0.78	0.71	0.74	0.79	0.72	0.78	0.74
%Rank	42%	5%	70%	42%	26%	2%	7%	22%	6%	55%	86%	52%	5%	11%	20%	16%	70%	2%	1%

7HP130 NJW 119E 87G **ENDORSEMENT 216J**



- This is the Manifest son Ned and Jan chose to keep and use at NJW – with good reason!
- We wish you could see this bull – he's one of the most complete sires we've have – of any breed
- Solid data across the board with a distinct focus – to make the best Hereford cows possible

REG | USA44272851
 TATTOO | 119E216J
 DOB | 07-03-2021

BW | 34 kg
 WW | 326 kg
 YW | 570 kg
 YR. SC | 37.6 cm

/S MANDATE 66589 ET
NJW 133A 6589 MANIFEST 87G ET
 BW NJW 76S 8Y HOMESPUN 133A

NJW 76S 88X CIRCLEBOSS 164C ET
NJW 8B 164C LEXY 119E
 NJW 149Z 10W LEXY 8B

HOMO. POLLED
 IEF DLF HYF MSUDF

March 2024 Poll Hereford EBV's USA EPD's CE

Trait	CALVING EASE				GROWTH					FERTILITY		CARCASE					
	CE	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	SS	DTC	CW	EMA	RIBF	RMPF	RBY%	IMF%
EBV	14	-	-2.0	2.0	37	54	73	50	24.0	3.2	-1.7	52	5	0.3	-0.6	1.7	0.40
Accuracy	37%	-	50%	57%	56%	55%	56%	47%	40%	55%	25%	42%	35%	40%	43%	31%	41%
%Rank	2%		28%	10%	42%	68%	72%	86%	5%	75%	10%	62%	32%	65%	90%	15%	65%

7HP125 CMF 1720 **GOLD RUSH** 569G ET



\$30 RRP



- Here's a powerful, dark red, goggle-eyed Endure son backed by an exciting data set
- Big hipped and extremely sound structured with more thickness and muscle than most
- Genetics to provide a boost for growth and carcass merit along with impressive phenotype
- From Candy Meadow Farms, one of the most successful Polled Hereford operations in the country, GOLD RUSH is a Mother Lode of genetic goodness!

REG | USA44108010
 TATTOO | 569G
 DOB | 27-11-2019

KCF BENNETT ENCORE Z311 ET
NJW 79Z Z311 ENDURE 173D ET
 BW 91H 100W RITA 79Z ET

EFBEEF RESOLUTE CER
L III TFL C609 VICTORIA 1720
 L III X651 RITA A045

HOMOZYGOUS POLLED
 IEF DLF HYF MSUDF

March 2024 Poll Hereford USA EPD's

Trait	CALVING EASE				GROWTH					FERTILITY		CARCASE					
	CE	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	SS	DTC	CW	EMA	RIBF	RMPF	RBY%	IMF%
EBV	7.5	8.2	3.2	1.2	36	61	76	51	19.0	1.8	-3.8	58	8.1	1.4	0.4	1.6	1.50
Accuracy	47%	38%	65%	68%	68%	67%	68%	61%	57%	67%	39%	57%	53%	55%	57%	49%	57%
%Rank	10%	2%	96%	8%	52%	32%	65%	82%	32%	22%	70%	42%	2%	20%	65%	20%	18%

7HP127 GG AA **CERTIFIED** 017H



\$30 RRP



- CERTIFIED is an owned, calving ease prospect blending X651 and CUDA genetics
- This sire performed well above the average at last year's Indiana Bull Test and offers 15 traits ranking in the top 20% or higher in the Hereford breed today
- Dark red and fully-pigmented, CERTIFIED is a great choice to use on black heifers to make baldies
- Non-Certificate AI Sire

REG | USA44135081
 TATTOO | 017H
 DOB | 13-03-2020

EFBEEF X651 TESTED A250
EFBEEF A250 TESTED F294
 EFBEEF 4R THYRA Y865

BEHM 100W CUDA 504C
GG AA BARRACUDA 816F
 GG MISS REVOLUTION 204Z

HOMO. POLLED
 IEF DLF HYF MSUDF

March 2024 Poll Hereford EBV's

Trait	CALVING EASE				GROWTH					FERTILITY		CARCASE					
	CE	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	SS	DTC	CW	EMA	RIBF	RMPF	RBY%	IMF%
EBV	9.5	5.9	-0.7	2.1	41	65	80	36	25.0	2.4	-4.8	57	7.5	2.7	2.7	0.5	1.80
Accuracy	30%	25%	57%	61%	61%	60%	61%	53%	48%	60%	31%	49%	43%	47%	49%	39%	48%
%Rank	6%	10%	55%	11%	24%	26%	56%	95%	3%	10%	44%	42%	3%	2%	7%	75%	10%

7HP131 TH ADVENTURE 143K



\$30 RRP



- Check out this new photo of ADVENTURE. He offers an exciting new calving ease option and sale highlight from the 2023 Top Hereford sale!
- ADVENTURE is a breed leader for CE, MCE, Teat and Udder. Perfect option to use on heifers to make replacements!
- Moderate framed, deep bodied and super attractive with added pigment, ADVENTURE is easy to pick out and admire

REG USA44334194 NJW 84B 10W JOURNEY 53D
 TATTOO 143K **ECR VENTURE 0225**
 DOB 06-01-2022 ECR Z311 MISS THOR 6082
 BAR JZ SLEEP ON 738C
TH 295E 738C LORETTA 56G
 TH 223B 86A LORETTA 295E
 IEF DLF HYF MSUDF HOMO POLLED

March 2024 Poll Hereford EBV's USA EPD CE DTC

Trait	CALVING EASE				GROWTH					FERTILITY		CARCASS					
	CE	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	SS	DTC	CW	EMA	RIBF	RMPF	RBY%	IMF%
EBV	12.2	N/A	-2.4	2.4	34	52	71	48	24.0	1.8	N/A	47	4.3	0.7	-0.2	1.4	0.50
Accuracy	31%		48%	55%	54%	53%	54%	44%	37%	53%		39%	32%	38%	40%	28%	39%
%Rank	4%		96%	8%	52%	32%	65%	82%	32%	22%		42%	2%	20%	65%	20%	18%

7HP133 133 RV VALOR 9444G ET



NEW BULL

\$35 RRP



- An exciting new bull to our Hereford line-up that offers Calving Ease, Maternal Value, and elite Carcass Merit in a phenotype package. An excellent choice for making the popular BWF females.
- Proven Calving Ease. With over 200 progeny on record he is ratioing 97 for BW and 101 for WW.
- Ranks near the top of the breed for the carcass traits of REA, Marbling, CW and \$CHB.
- His daughters are easy fleshing with excellent udder balance and teat length as evidenced by breed leading Udder, Teat and \$BMI EPDs.
- Multi-Trait Excellence. VALOR stamps his calves with extra mass, muscle and good eye pigment.

REG USA44076080 TH 122 711 VICTOR 719T
 TATTOO 9444G **JDH VICTOR 719T 33Z ET**
 DOB 18-03-2019 JDH MS YANKEE 11U ET
 ECR L18 EXTRA DEEP 92 79
RV BOBBI 1404
 HOMO. POLLED. A.I. PERMITTED HPH MISS EPSTENSION 204 404

March 2024 Poll Hereford USA EPD's

Trait	CE	BW	WW	YW	DMI	SC	SCF	MM	MG	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	7.9	-0.4	60.0	90	0.2	1.1	21	24	54	-2	84	1.7	1.7	103	0	0.8	0.3	473	562	175
ACC	0.57	0.84	0.77	0.75	0.2	0.66	0.37	0.4	-	0.44	0.39	0.61	0.59	0.32	0.37	0.3	0.32	-	-	-
%Rank	15%	6%	33%	50%	33%	38%	13%	69%	57%	91%	37%	1%	1%	1%	76%	5%	15%	5%	5%	2%



REG	USA44039432	NJW 73S W18 HOMETOWN 10Y ET
TATTOO	9023	KT SMALL TOWN KID 5051
DOB	06-02-2019	KT MS 0124 TIMES A WASTIN 2086
		RST X51 REVOLUTION 4180
		RSTMS41 8OREVOLUTION 7054
		RST MS X651 TESTED 5079
HOMO. POLLED. A.I. PERMITTED		

- New to Select Sires, KID 9023 enters as a proven herd sire from Thomas Herefords in Montana.
- With over 70 registered offspring, KID 9023 offers 12 EPDs in the top 10% of the breed with all three indexes in The top 2%!
- While we love his data, KID 9023 is equally as impressive in person. He excels for foot shape and heel depth, while also providing extra size and length with added mobility.
- Whether you are a progressive Hereford breeder or a commercial cattleman looking to make high quality F1's, KID 9023 is the complete package to move any program forward! is a Mother Lode of genetic goodness!

March 2024 Poll Hereford USA EPD's

Trait	CE	BW	WW	YW	DMI	SC	SCF	MM	MG	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	14.2	-0.3	78.0	114	1.2	2.1	22	27	66	4.4	99	1.6	1.6	102	0	0.9	0.4	469	584	168
ACC	0.44	0.75	0.66	0.64	0.19	0.53	0.33	0.3	-	0.37	0.33	0.51	0.5	0.1	0.1	0.1	0.1	-	-	-
%Rank	2%	6%	1%	5%	100%	1%	10%	49%	10%	22%	71%	1%	1%	1%	76%	2%	5%	5%	3%	3%

7HP134 111F **NEXT LEVEL** ET



NEW BULL

POA



- NEXT LEVEL stands alone as the breed-leader for \$CHB and by a fair bit!
- His dam is one of the truly great CUDA daughters in the breed. She has already posted impressive ratios of 95 for BW, 104 WW and 102 YW.
- With nine traits ranking in the top 1% of the breed, NEXT LEVEL will improve your herd at every level. He is in a league of his own for performance and product!

REG	USA44439544	WHITEHAWK NATURAL 290E
TATTOO	K9	WHITEHAWK R GOVERNOR 413H
DOB	06-12-2022	WHR 5344C 4015 BEEFMAID 610FET
		BEHM 100W CUDA 504C
		KCF MISS CUDA E368
		KCF MISS ENCORE C559

HOMO. POLLED. A.I. PERMITTED

March 2024 Poll Hereford USA EPD's

Trait	CE	BW	WW	YW	DMI	SC	SCF	MM	MG	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	6.8	1.3	79.0	131	0.7	1.6	19	34	74	5.6	92	1.3	1.3	119	0	0.9	0.8	487	627	244
ACC	0.28	0.44	0.4	0.39	0.13	0.32	0.28	0.24	-	0.3	0.31	0.38	0.38	0.1	0.1	0.1	0.1	-	-	-
%Rank	21%	21%	1%	1%	91%	6%	27%	11%	2%	13%	55%	24%	30%	1%	92%	1%	1%	3%	1%	1%

7HP135 111F **LIEUTENANT** ET

NEW BULL

POA



- Genomic superstar and breed-leader for nearly every trait!
- LIEUTENANT offers a rare combination of traits. He ranks in the top 3% for WW and YW but is also a breed-leader for reducing DMI! He also ranks in the top 1% for MARB. He will create cattle that are extremely valuable for both performance and efficiency!
- A member of a super flush that also included his full brother, 7HP134 NEXT LEVEL and multiple sisters, LIEUTENANT can take the guesswork out of mating selection with consistency of his flush mates.
- LIEUTENANT offers 14 traits that rank in the top 10% or better of the breed, highlighted by ranking in the top 1% for all three Hereford indexes!

REG	USA44439540	WHITEHAWK NATURAL 290E
TATTOO	K10	WHITEHAWK R GOVERNOR 413H
DOB	04-12-2022	WHR 5344C 4015 BEEFMAID 610FET
		BEHM 100W CUDA 504C
		KCF MISS CUDA E368
		KCF MISS ENCORE C559

HOMO. POLLED. A.I. PERMITTED



March 2024 Poll Hereford USA EPD's

Trait	CE	BW	WW	YW	DMI	SC	SCF	MM	MG	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	8.7	0	71.0	117	0.7	1.4	29	39	75	3.7	65	1.3	1.3	95	0	0.6	0.8	589	731	211
ACC	0.29	0.44	0.4	0.39	0.13	0.31	0.27	0.24	-	0.29	0.3	0.39	0.39	0.1	0.1	0.1	0.1	-	-	-
%Rank	12%	7%	4%	3%	91%	14%	1%	2%	1%	30%	9%	24%	30%	2%	92%	16%	1%	1%	1%	1%



REG	USAEM965421	BW	33 kg	BROBERG'S RSOURCE D20 LT COUNTDOWN 9712 PLD W LT MADELINE 6113 PLD M6 NEW STANDARD 842 P ET M6 MS NEW GERMAINE 484 P M6 COOL GERMAINE 1145 P ET
TATTOO	241K	YW	594 kg	
DOB	02-02-22	SCROTAL	41cm	

- HISTORIC is the exciting proud, upheaded sire that is full of power and dimension from his chest to his hip, and draws your attention from outstanding phenotype.
- He sorts one of the most balanced number sets in the breed and ranks in the top 5% for WW, YW, TSI, CW and REA.
- HISTORIC's pedigree runs deep and he represents many of the qualities of generations of highly used sires.
- If you see him in person, you will be impressed with his athletic movement and balanced profile. He is well matched to a full sister who is outstanding as well.
- HISTORIC is a "must use" sire that is a home run for balanced trait selection.

April 2024 Charolais USA EPDs

Trait	GROWTH										INDEX	CARCASS			
	CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI	CW	REA	FAT	MARB
EPD	12.7	-1.2	81.0	157	30	9.9	70	2.1	1.07	0.96	298.13	41.00	1.15	0.06	0.1
Acc	0.24	0.33	0.27	0.24	0.14	0.14	0.18	0.17	0.15	0.15		0.13	0.13	0.12	0.1
%RANK	35%	50%	4%	1%	20%	45%	4%	1%	65%	85%	1%	6%	2%	100%	60%

7CH103 JMAR LEAD TIME 1L16



\$25 RRP

CHAROLAIS



- LEAD TIME is moderately framed, bold-ribbed and deep-sided
- His combination of CE with added phenotype have contributed to his rising popularity
- LEAD TIME is a double-digit CE sire that ranks among the top of the breed for BW
- Expect his progeny to boast an increase in Marbling and breeding sons to rank among the top of their contemporaries for Scrotal Circumference

REG M910612 BW 34 kg FF ABOUT TIME Y07
 TATTOO 1L16 WW 329 kg **OW LEAD TIME 6294 PLD**
 DOB 29-08-2018 YW 556 kg OW MISS SANDCREEK 3031 PLD
 YR. SC 43 cm VPI FREE LUNCH 708T
 YR. FRAME 5.3 **VPI NANCY 311A**
 HETERO. POLLED VPI NANCY 041X



April 2024 Charolais USA EPDs

Trait	GROWTH										INDEX	CARCASS			
	CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI	CW	REA	FAT	MARB
EPD	12.5	-4.4	46.0	99	30	5	53	1.7	1.34	1.21	254.03	20.00	0.57	0.03	0.3
Acc	0.55	0.72	0.56	0.4	0.18	0.2	0.31	0.33	0.28	0.27		0.23	0.22	0.2	0.17
%RANK	35%	8%	95%	75%	20%	85%	60%	7%	5%	15%	50%	40%	60%	90%	5%

BELBOURIE PARK ROYALTY

\$45 RRP



- Royalty is an elite new Australian bred Charolais bull with data unmatched by very few bulls
- Soft skinned, long made, clean fronted and a quiet gentle disposition Royalty represents the next generation of Charolais bulls
- Amazing Calving Ease data in the top 1% of the breed for all calving traits and top 1% both Indexes has seen strong international interest on Royalty
- Super high predictors for milk, scrotal, rib and rump fat plus high IMF mark Royalty as an absolute must use sire this spring

REG BELR4E ACTUAL BW 29 kg WR WRANGLER W601
 TATTOO BELR4E YR. FRAME 5.8 **WR FOREMAN D602**
 DOB 08-05-2020 SCROTAL 39 cm WR DUCHESS B61
 PARINGA KILO PACKER K330
PARINGA KILO PACKER P334
 PARINGA HARVEY M362

Watch video of BELBOURIE PARK ROYALTY here



April 2024 Charolais EBVs

Trait	CALVING EASE				GROWTH						CARCASS					
	CED	CE Dtr	GL	BW	200D	400D	600D	MCW	MILK	SC	CW	EMA	RIBF	RMPF	RBY%	IMF%
EBV	21.6	8.4	-8.5	-6.7	9	21	14	-8	11	2.2	18	1	1.8	2.4	-1.4	0.3
Accuracy	57%	40%	77%	80%	74%	75%	72%	65%	53%	76%	60%	54%	65%	63%	58%	54%
%Rank	1%	4%	1%	1%	65%	52%	86%	95%	16%	7%	52%	70%	8%	7%	95%	35%


EXPECTED PROGENY DIFFERENCES TERMINOLOGY

Expected Progeny Difference (EPD) - The expected difference in performance of a bull's progeny compared to the performance of another sire's progeny.

Accuracy (Acc.) - A measure of reliability of an EPD expressed between 0 and 1.0. Accuracies closer to 1.0 means the EPD is a more reliable estimate of a sire's true genetic value for the trait.

% Rank - Based on percentages, this indicates where a bull's EPD ranks him in the entire population of his respective breed.

Proof Positive ^{PROOF}_{POSITIVE} - Bulls that are .85 or higher accuracy for Birth Weight EPD. TMProof Positive is a trademark of Select Sires Inc.

Fertility Verified  - Bulls have to have a 3.0 or higher on their CFI data of which is collected by breeding dairy cattle to beef semen and calculating a fertility rating.

gender Selected TM  - This icon identifies sires with sex-sorted semen available.

Calving Ease Direct (CED) - is the difference in percentage of unassisted births when a sire is bred to first calf heifers. A higher number is desirable.

Birth Weight (BW) - predicts the difference in average birth weight of a bull's calves compared to calves of another bull. Reported in pounds, a lower number is desirable.

Weaning Weight (WW) - predicts the difference in average 205-day weight of a bull's progeny compared to calves of another bull. Reported in pounds, a higher number is desirable.

Yearling Weight (YW) - predicts the difference in average 365-day weight of a bull's progeny compared to progeny of another bull. Reported in pounds, a higher number is generally desirable.

Yearling Height (YH) - The YH EPD predicts the difference in yearling hip height of a bull's progeny compared to progeny of another bull. Reported in inches, ideal values vary depending on production environment.

Residual Average Daily Gain (RADG) - expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

Dry Matter Intake (DMI) - expressed in pounds per day, is a predictor of difference transmitting ability for feed intake during the postweaning phase, compared to that of other sires.

Scrotal Circumference (SC) - The SC EPD predicts the difference in yearling scrotal circumference of a bull's male progeny compared to progeny of another bull. Reported in centimeters, a larger number is desirable.

Docility (Doc) - is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves. In herds where temperament problems are not an issue, this expected difference would not be realized.

Calving Ease Maternal (CEM or MCE) - is expressed as a difference in percentage of unassisted births of a sire's daughters as first-calf heifers when compared to daughters of other sires. Reported as a percentage, a higher value is desirable.

Milk (MILK) - The milk EPD predicts the difference in average 205-day weight of a bull's daughters' calves compared to the calves from daughters of another bull. Reported in pounds, ideal milk values depend heavily upon the nutritional environment of the herd.

Maternal Weaning Weight (MWW - Simmental); Milk and Growth (M&G - Hereford); Total Maternal (TM - Red Angus) - The EPD predicts the Weaning Weight of a bull's daughters' progeny and reflects both the milking ability of a bull's daughters and the growth potential of their calves. Reported in pounds, higher numbers are generally desirable.

Stayability (STAY - Red Angus & Simmental) - The stayability EPD predicts the probability of a bull's daughters staying in production to at least six years of age compared to daughters of another bull. Reported as a percentage, a higher value is desirable.

Carcass Weight (CW) - The EPD predicts the difference in hot carcass weight of a bull's progeny compared to progeny of all other bulls evaluated at a given endpoint. Reported in pounds, a higher number is generally desirable.

Marbling (MARB, IMF) - The EPD predicts the difference in average USDA Marbling score of a bull's progeny compared to progeny of another bull at a similar end point. Reported in degrees of a Marbling score, higher values are desirable.

Ribeye Area (REA) - The EPD predicts the difference in ribeye area of a bull's progeny compared to the progeny of another bull and is an indicator of total muscle in the carcass. Reported in square inches, larger numbers are generally desirable.

Fat (FAT) - The EPD predicts the difference in fat thickness of carcasses, measured between the 12th and 13th ribs, of a bull's progeny compared to progeny of another bull. Reported in inches, lower values are desirable.

Yield Grade (YG - Simmental) - The EPD predicts differences in USDA Yield Grade of a bull's progeny compared to progeny of another bull. Reported in tenths of a USDA YG, lower numbers are desirable.

ANGUS:

Cow Energy Value (\$EN) - expressed in dollars saved per cow per year, the EPD assesses differences in cow energy requirements for daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). \$EN savings differences account for lactation energy requirements and mature size of cows.

Maternal Weaned Calf Value (\$M) - an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle.

Weaned Calf Value (\$W) - an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

Feedlot Value (\$F) - an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

Grid Value (\$G) - an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Beef Value (\$B) - an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

Combined Value (\$C) - an index value expressed in dollars per head, that blends both maternal and terminal indexes using information and relationships from 14 different traits.

Certified Angus Beef  - [®]Certified Angus Beef and CAB are registered trademarks of Certified Angus Beef LLC.

SIMMENTAL:

All-Purpose Index (API) - Expressed in net dollars returned per cow exposed, evaluates Simmental sires being used on the entire cowherd (bred to both Angus first-calf heifers and mature cows) with a portion of the daughters retained for breeding and the steers and remaining heifers fed and sold on a carcass grade and yield basis. With the exception of shear force (tenderness), all EPDs are considered in this index.

Terminal Index (TI) - Expressed in net dollars returned per cow exposed, evaluates the merit of sires when bred to mature Angus cows and all progeny are fed and sold on a carcass grade and yield basis. Consequently, maternal traits such as milk, stayability and MCE are not considered in this index.

SimAngus - SimAngusTM is a trademark of the American Simmental Association.

RED ANGUS:

HerdBuilder Index (HB) - As the name indicates, implementation of the HerdBuilder Index will assist producers in building profitable herds. The HerdBuilder Index is built using the following production scenario: Red Angus bulls mated to cows and heifers (resulting progeny ¾ Red Angus, ¼ Simmental), replacement heifers retained from within the herd, and all remaining progeny sold on a quality-based carcass grid.

GridMaster Index (GM) - While Red Angus has traditionally been known as a superior maternal breed, those who have retained ownership in Red Angus calves know of their potential to excel in the feedyard and ultimately hang a premium carcass. The GridMaster Index is built using the following production scenario: Red Angus bulls mated to cows (resulting progeny ¾ Red Angus, ¼ Simmental) and all progeny sold on a quality-based carcass grid.

HEREFORD:

Baldy Maternal Index (BMI\$) - This is an index to maximize profit for commercial cow-calf producers who use Hereford bulls in rotational crossbreeding programs on Angus-based cows. Retained ownership of calves through the feedlot phase of production is maintained and the cattle are to be marketed on a CHB pricing grid.

Certified Hereford Beef Index (CHBS) - This is a terminal sire index, where Hereford bulls are used on British-cross cows and all offspring are sold as fed cattle on a CHB pricing grid. There is no emphasis on milk or fertility since all cattle will be terminal. This index promotes growth and carcass.

EXPECTED BREEDING VALUES TERMINOLOGY

The following is a brief description of Angus **GROUP BREEDPLAN EBVs** and **\$Index Values** and Accuracies. For a more detailed explanation of these please refer to the Angus Society of Australia web site (www.Angusaustralia.com.au).

ACCURACY (%) ~ Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or it's progeny, or relatives) then the accuracy of it's EBVs for particular traits will increase.

CALVING EASE DIR (%) ~ Estimates of the genetic differences between animals in the ability of their calves from 2 year old heifers to be delivered without assistance.

CALVING EASE DTRS (%) ~ Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance.

GESTATION LENGTH (DAYS) ~ Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

BIRTH WT (KG) ~ Estimates of the genetic differences between animals in calf birth weight.

200-DAY WT (KG) ~ Estimates of the genetic differences between animals in liveweight at 200 days of age.

400-DAY WT (KG) ~ Estimates of the genetic differences between animals in liveweight at 400 days of age.

600-DAY WT (KG) ~ Estimates of the genetic differences between animals in liveweight at 600 days of age.

MATURE COW WEIGHT (KG) ~ Estimates of the genetic differences between animals in cow weight at 5 years of age.

MILK (KG) ~ Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

SCROTAL SIZE (CM) ~ Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

DAYS TO CALVING ~ Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

CARCASE WEIGHT (KG) ~ Estimates of the genetic differences between animals in carcase weight, adjusted to 750 days of age.

EYE MUSCLE AREA (CM²) ~ Estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site, in a 400Kg carcase.

RIB FAT (MM) ~ Estimates of the genetic differences between animals in fat depth at the 12/13th rib site, in a 400 Kg carcase.

RUMP FAT (MM) ~ Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 400Kg carcase.

RETAIL BEEF YIELD % (RBY%) ~ Estimates of the genetic differences between animals in percentage retail beef yield, in a 400Kg carcase.

INTRA-MUSCULAR FAT % (IMF%) ~ Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 400 Kg carcase.

NET FEED INTAKE TRAIL (KG/DAY) ~ Estimates of the genetic differences in feed intake for animals adjusted to the same growth rate and weight base.

DOCILITY (%) ~ Docility EBVs are estimates of genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either "docile" or "restless").

ANGUS BREEDING INDEX ~ Estimates the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems. The Angus Breeding Index is particularly suited to commercial producers who sell progeny into different markets, or to seedstock producers supplying bulls to commercial clients who produce for a range of different production systems and market end points.

DOMESTIC INDEX ~ Estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are assumed to be finished using either grass, grass supplemented by grain or grain (eg. 50 -70 days) with steers slaughtered at 490 Kg live weight (270 Kg carcase weight with 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

HEAVY GRAIN INDEX ~ Estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 760 Kg live weight (420Kg carcase weight with 30 mm P8 fat depth) at 24 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. There is a significant premium for steers that exhibit superior marbling.

HEAVY GRASS INDEX ~ Estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 620 Kg live weight (340 Kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

FULLY PREPARED COMPLETELY IN CONTROL

FARMERS' HAPPINESS

"We've been on the farm for 25 years, and we started working with CowManager in September 2020. It's definitely something I cannot imagine farming without."

EUGENE REA, CHILDERS COVE, VICTORIA

The advertisement features two farmers, Eugene Rea and another man, standing in front of a large target graphic. Eugene Rea is wearing a blue jacket and a red cap, while the other man is wearing a dark jacket and a blue cap. Below them is a smartphone displaying the CowManager app interface, which shows a bar chart with various colored segments representing different data points. To the right of the smartphone is a small orange device, likely a GPS collar or similar tracking equipment. The World Wide Sires logo is visible in the bottom right corner of the advertisement.



www.cowmanager.com



World Wide Sires Australia
T 0447 047 425
E pquinlan@wsaustralia.com
www.wsaustralia.com

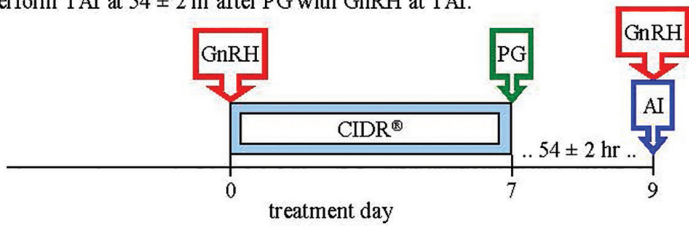
BEEF HEIFER PROTOCOLS - 2024

FIXED-TIME AI (TAI)*

Short-term Protocols

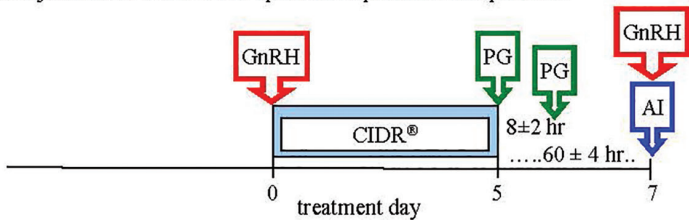
7-day CO-Synch + CIDR®

Perform TAI at 54 ± 2 hr after PG with GnRH at TAI.



5-day CO-Synch + CIDR®

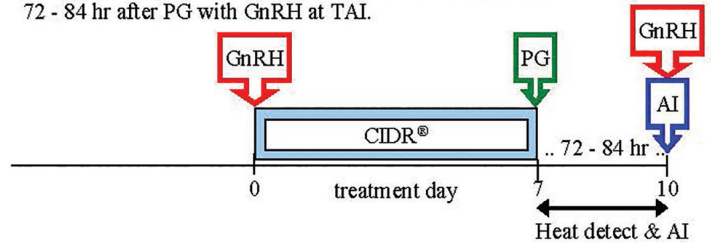
Perform TAI at 60 ± 4 hr after CIDR removal with GnRH at TAI. Two injections of PG 8 ± 2 hr apart are required for this protocol.



HEAT DETECT & TIME AI (TAI)

Select Synch + CIDR® & TAI

Heat detect and AI day 7 to 10 and TAI all non-responders 72 - 84 hr after PG with GnRH at TAI.



GnRH Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, GONABreed®

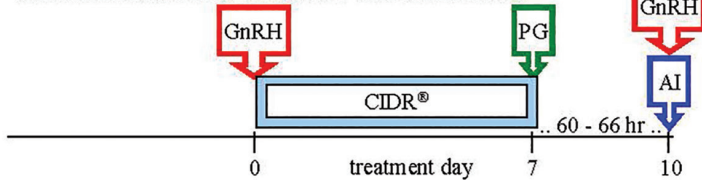
PG estroPLAN®, Estrumate®, In-Synch®, Lutalyse®, Lutalyse® HighCon, ProstaMate®, SYNCHSURE™

BEEF COW PROTOCOLS -

FIXED-TIME AI (TAI)*

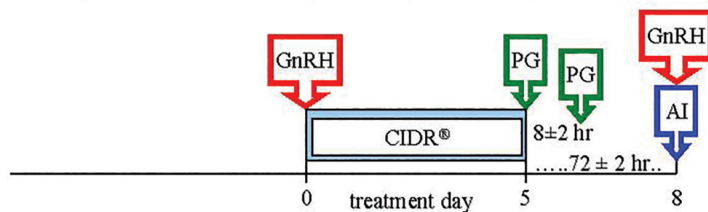
7-day CO-Synch + CIDR®

Perform TAI at 60 to 66 hr after PG with GnRH at TAI.



5-day CO-Synch + CIDR®

Perform TAI at 72 ± 2 hr after CIDR removal with GnRH at TAI. Two injections of PG 8 ± 2 hr apart are required for this protocol.

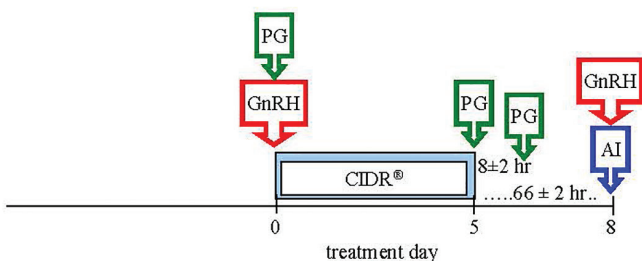


FIXED-TIME AI (TAI)*

for *Bos Indicus* cows only

PG 5-day CO-Synch + CIDR®

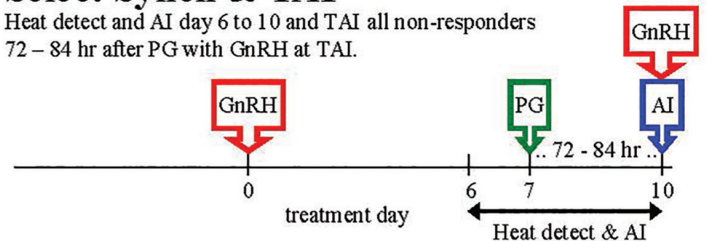
Perform TAI at 66 ± 2 hr after CIDR removal with GnRH at TAI. Two injections of PG 8 ± 2 hr apart are required for this protocol.



HEAT DETECT & TIME AI (TAI)

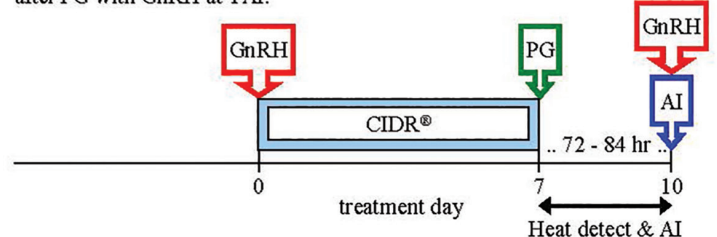
Select Synch & TAI

Heat detect and AI day 6 to 10 and TAI all non-responders 72 - 84 hr after PG with GnRH at TAI.



Select Synch + CIDR® & TAI

Heat detect and AI day 7 to 10 and TAI all non-responders 72 - 84 hr after PG with GnRH at TAI.



For additional synchronization protocols visit BeefRepro.org
Use of sexed semen can result in conception rates that are decreased compared to conventional semen used in the same situation

HEAT DETECTION

Sexed semen can be used on any female observed in estrus (heat) and following synchronization with any protocol on the Cow or Heifer Protocol Sheet.
For best results with sexed semen *perform AI 16 to 22 hr after detecting female in estrus.*
Use of estrus detection aids (EDA) is highly recommended.

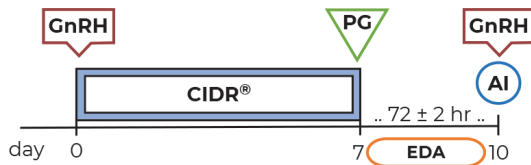
FIXED-TIME AI

Time for Fixed-time AI (TAI) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities.
To optimize pregnancy success, it is recommended to *use sexed semen on females that have exhibited estrus before TAI* and conventional semen on females that have not exhibited estrus.

HEIFERS

7-day CO-Synch+CIDR®

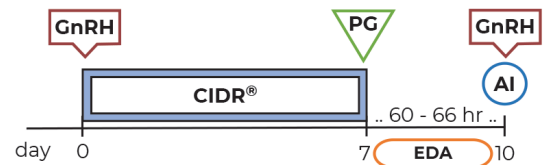
Perform TAI with GnRH at 72 ± 2 hr after PG.



COWS

7-day CO-Synch+CIDR®

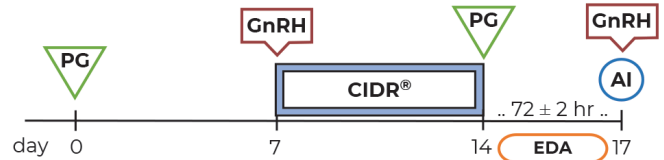
Perform TAI with GnRH at 60 to 66 hr after PG.



HEIFERS ONLY

PG-7 7-day CO-Synch+CIDR®

Perform TAI with GnRH 72 ± 2 hr after second PG. Heifers in estrus receive sexed semen, heifers not in estrus receive conventional semen. *All heifers can also be inseminated with either sexed or conventional semen.*

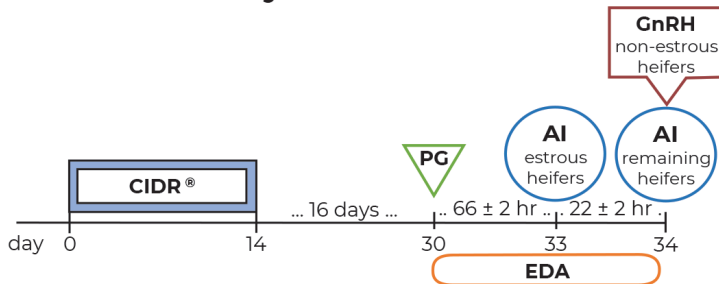


SPLIT-TIME AI (STAI)

Perform first TAI 66 ± 2 hr after PG in estrous females. GnRH administered at second TAI only in non-estrous females. Females detected in estrus by first or second TAI receive sexed semen.
Females not in estrus receive conventional semen at second TAI.

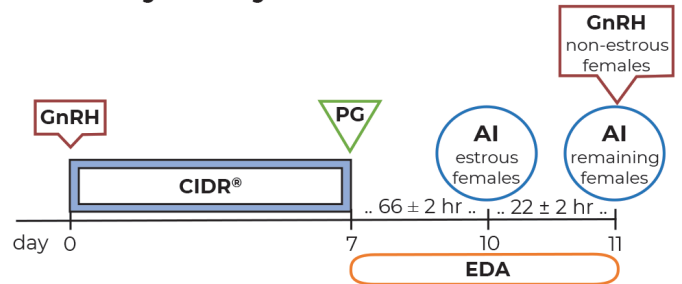
HEIFERS ONLY

14-day CIDR®-PG & STAI



COWS & HEIFERS

7-day CO-Synch+CIDR® & STAI



EDA Aervoe™, AIPaint™, Detect-her™, Estrotect™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, GONABreed®

PG estroPLAN®, Estrumate®, Lutalyse®, Lutalyse® HighCon, ProstaMate®, SYNCHSURE™

These protocol sheets were assembled by the **Beef Reproduction Task Force**. Programs are intended to promote sustainable food production systems by the beef industry through sound reproductive management practices for replacement heifers and postpartum cows. The Beef Reproduction Task Force recommends working with a licensed veterinarian for proper use and application of all reproductive hormones. **Approved 11-17-2022.** www.beefrepro.org



SCAN

WWS AUSTRALIA STAFF

NAME	AREA	EMAIL	PHONE
WWS MANAGEMENT			
Geoff Wood	General Manager	gwood@wwsaustralia.com	0427 391 355
Tim Weller	Marketing Manager	tweller@wwsaustralia.com	0427 465 490
Chris Kendall	Global Dairy Solutions Manager	ckendall@wwsaustralia.com	0427 487 743
Paul Quinlan	Business Development Manager	pquinlan@wwsaustralia.com	0447 047 425
WWS SALES TEAM			
Dale Edwards	Beef Sales Manager	dedwards@wwsaustralia.com	0427 806 672
Dave Gibson	Beef Specialist North NSW and Queensland	dgibson@wwsaustralia.com	0427 571 183
Annie Edwards	Beef Marketing and Product Support Officer	aedwards@wwsaustralia.com	0490 196 639
Carl Moon	Northern Victoria	cmoon@wwsaustralia.com	0427 638 176
Veronica Mcleod	Gippsland	brayjella4@bigpond.com	0499 696 632
Ric Minichiello	Gippsland	rminichiello@wwsaustralia.com	0499 111 630
Niel Van Rensburg	NSW, East Gippsland	nvanrensburg@wwsaustralia.com	0429 776 615
John Conheady	Western Victoria	jconheady@wwsaustralia.com	0427 812 321
Judson Jennings	Western Victoria	jjennings@wwsaustralia.com	0427 383 232
Tony Jackson	Western Victoria, South East South Australia	tjackson@wwsaustralia.com	0427 501 950
Mark Patullo	Queensland, Western Australia, South Coast NSW, Northern Victoria	mpatullo@wwsaustralia.com	0427 497 555
Neil Warnett	NSW, Tasmania	nwarnett@wwsaustralia.com	0427 489 539
Stuart Nailer	Tasmania	snailer@wwsaustralia.com	0412 279 584
Amy Wright	WMS Specialist	awright@wwsaustralia.com	0408 417 871
WWS TECHNICAL CONSULTANTS & COW MANAGER			
Chris Kendall	Reproduction Consultant & Cow Manager - National	ckendall@wwsaustralia.com	0427 487 743
Tony Jackson	Reproduction Consultant & Cow Manager - Western Vic & South Australia	tjackson@wwsaustralia.com	0427 501 950
Jamie Drury	Genetics Programs Specialist	jdrury@wwsaustralia.com	0427 008 088
Paul Quinlan	Cow Manager	pquinlan@wwsaustralia.com	0447 047 425
OFFICE AND DESPATCH			
Andrea Kelly	Office Manager	info@wwsaustralia.com	03 5831 5559
Taylah Heanes	Office Administration	orders@wwsaustralia.com	03 5831 5559
Mike Wood	Dispatch Manager	mwood@wwsaustralia.com	03 5831 5559



WORLD WIDE SIRES
wwsaustralia.com

