

ABS SEPTIEMBRE 2024 CARNE





ÍNDICE CARNE



CONVENCIONAL

ANGUS NEGRO
COWBOY UP05
PROFIT DRIVEN06
REVIVE07
BLACK MAGIC08
HERCULES09
FULL TANK 10
CONSTITUTION11
EXCALIBER12
PORTSIDE 13
GRATITUDE14
MAN IN BACK15
FULL PACKAGE16
POLARIS17

ANGUS ROJO	
PROFITMAKER	20
FINISHED PRODUCT	21
SPARTAN	22
PROPULSION	23
FREE STYLE	24
DEFINITIVE	25
GRAN MASTER	26
PLAYMAKER	27
	0
BRANGUS	W m
FINAL CUT	30
PRIORITY ONE	31
MATERNAL POWER	32

CHAROLAIS	
GAME TIME	
HEREFORD	()
SELECTIONTRADEMARKKINGDOM	38
WAGYU	
OVERTURE	
SIMMENTAL	
COPPERHEAD	45





HEMBRAS

ANGUS NEGRO:	
SUBSTANTIAL	48
CHAPS	49
MAGNITUDE	50
ANGUS ROJO:	
PROFITMAKER	51

FINISHED PRODUCT	52
PROPULSION	53
BRANGUS:	
FINAL CUT	54
MATERNAL POWER	55

MACHOS

ANGUS NEGRO:	
RAMESSES57	7
CHARISMA 58	3

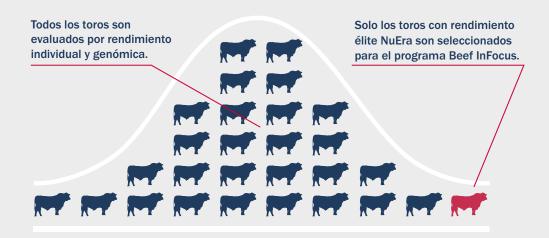
X BLACK NUERA SILVER59 X BLACK NUERA PLATINUM.....60 X BLACK NUERA 0136 SEXCEL MACHO......61

LISTA DE PRECIOS

PRECIOS DE LOS PRODUCTOS64



Ofrece al productor genética de carne probada y confiable para maximizar calidad y eficiencia para la cadena de carne.



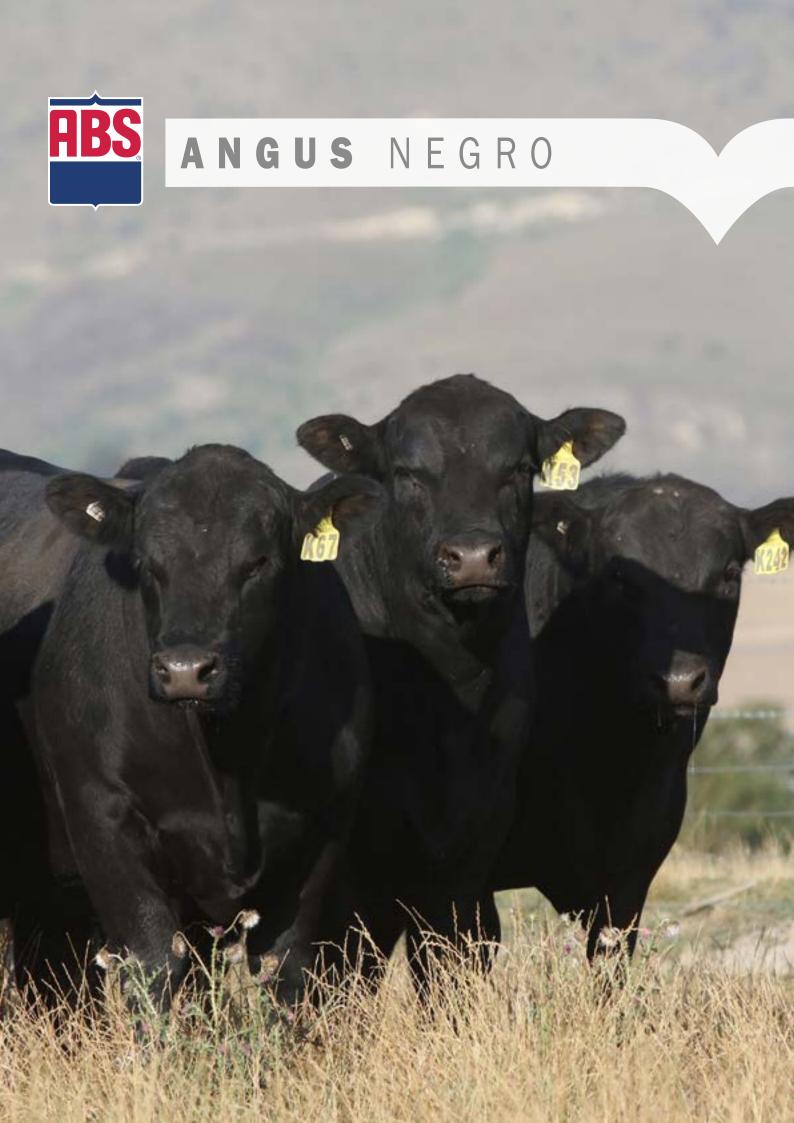
NuEra PROFIT INDEX ™

- ✓ NuEra Genetics™ es el motor genético de carne detrás de Beef InFocus.
- ✓ Es la selección de los mejores toros para lograr el mejor rendimiento de carne.
- ✓ Todos los toros NuEra son homocigotos negros y sin cuernos.
- ✓ Selección de características terminales para la producción de carne.

NuEra Profit Index:

- ✓ Aumento de peso.
- ✓ Conversión de alimento.
- ✓ Calidad de la canal.







COWBOY UP

237AN2949 | HA COWBOY UP 5405



BULL:

HA COWBOY UP 5405

Date of Birth: 1/30/2015

AAA 18286467

Owned by: Hinman Angus, MT; Express Ranches, OK; Wilks Ranches, TX; A & B Cattle, NE; Southern Cattle Company, FL; Curtain Land and Cattle, IL; Angus of Clear Creek, TX; Hartley Angus, TX; Evans Farms, TX; ABS Global, Inc., WI

KG SOLUTION 0018

HA OUTSIDE 3008

HA EVER LADY 1575

SITZ UPWARD 307R HA BLACKCAP LADY 1602

HA BLACKCAP LADY 5515

It's Always Time to Cowboy Up

The Angus breeds #1 sire for registrations in 2019

Wide based, big bodied and sound made, with excellent feet and legs

Perfect bull to put the punch and power back into your Angus cattle

His outcross pedigree, phenomenal performance and powerful yet traditional Angus phenotype have made him one of the most popular bulls in the industry

A breed changer from a growth, performance and body mass standpoint

Calving Ease Carcass Merit

ORIgen

EPDs

2024/	09/05												Top 35%
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+5	+2.6	+74	+135	+.31	+1.22	+0.2	+1.30	+11	+.48	+.49	+5.42	+.98
ACC	.88	.97	.97	.95	.59	.59	.95	.95	.90	.84	.84	.50	.69
RANK	60%	80%	25%	20%	15%	65%	80%	25%	80%	45%	55%	95%	95%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+5.9	+4	+16	755	+99	+0.3	+34	+.10	+.19	018	36
ACC	.82	.92	.93	3204	.81	.82	.76	.72	.72	.69	4276
RANK	95%	85%	95%		15%	55%	80%	95%	90%	15%	
	\$EN	\$M	\$	SW .	\$F	\$G	\$B	\$C	1	AxH	AxJ
Index	-29	+27	+	59	+71	+23	+94	+149)	-34	-51
RANK	80%	95%	5	5%	85%	95%	95%	95%	, ,	95%	95%

BW	205	365	sc	YFS	Weight	Height
98 Lbs	912 Lbs	1691 Lbs	41.0 cm		2070 Lbs	54.50 in
109 ratio	122 ratio	126 ratio	24 Mo.		24 Mo.	24 Mo.



PROFIT DRIVEN

29AN1868 | YON PROFIT DRIVEN Z228

YON PROFIT DRIVEN Z228

Date of Birth: 10/2/2011

AAA 17264260

Owned by: Yon Family Farms, SC; ABS Global, Inc., WI

MYTTY IN FOCUS YON FUTURE FOCUS T219 YON HAZEL R133

G A R NEW DESIGN 5050

YON BURGESS W361

YON BURGESS T495

Designed and Driven for Profit

The standout of 178 bulls in the Yon Family Farms fall 2012 test group

Outstanding performance posting a 112 YW ratio and 127 REA ratio

His EPDs are enhanced by a strong genomics profile that ranks in the top 25% of the breed in nearly all key traits

His top 4% Residual Average Daily Gain EPD and PF50 profile both indicate a strong likely hood that he will follow his sire as a source of elite feed efficiency genetics

Heavy muscled, sound and attractive patterned with a top 2% DOC EPD

EPDs

2024/	09/05												Top 35%
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+13	-0.4	+64	+115	+.25	+1.02	+0.6	+1.41	+29	+.60	+.50	+4.19	+.46
ACC	.54	.75	.71	.62	.56	.56	.58	.60	.45	.44	.43	.24	.38
RANK	10%	20%	50%	50%	50%	50%	40%	20%	10%	90%	60%	95%	35%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+13.3	+15	+39	6	+31	+0.2	+48	+.72	+1.45	041	28
ACC	.37	.44	.48	16	.51	.44	.60	.60	.58	.56	12
RANK	35%	3%	2%		85%	65%	55%	35%	1%	5%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-8	+85	+78	+94	+70	+164	+298	+164	+168
RANK	35%	10%	10%	50%	15%	30%	15%	15%	10%

BW		205		365	365 5		YFS	Weight	Height
80 Lbs		733 L	bs	1259	Lbs		6.00	2510 Lbs	57.50 in
105 ratio		106	ratio	112	ratio			Mat.	Mat.

Pasture to Plate Genetic Evaluation

sture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.87	90%	15
ADG (lb/day)	+.33	20%	83
EFFICIENCY Index	\$31.86	95%	15
CARCASS Index	\$133.50	10%	32
US Beef Index	\$165.36	20%	91



REVIVE

29AN2001 | WILKS REVIVE 5214



BULL:

WILKS REVIVE 5214

AAA 18408331

Date of Birth: 9/10/2015

Owned by: Wilks Ranch, TX; ABS Global, Inc., WI

MCC DAYBREAK
QUAKER HILL RAMPAGE 0A36

QHF BLACKCAP 6E2 OF 4V16 4355

BALDRIDGE WAYLON W34 HEDGEWOOD ISABEL 3157

HVR 528R ISABEL 1278

New Strength And Performance

One of the best RAMPAGE sons in the business for combining a big birth to yearling spread, added marbling and end product, with exceptional phenotype

REVIVE offers a great herdbull look, he is moderate framed, long spined, has a big rib cage and is loaded with red meat and performance

His progeny are impressive, with reliable calving ease, solid growth and superior carcass value

Calving Ease Carcass Merit

EPDs

2024/	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+10	+0.5	+66	+113	+.24	+.89	+0.3	+.51	+17	+.64	+.49	+2.31	+.86
ACC	.53	.81	.76	.69	.43	.43	.78	.73	.38	.31	.31	.31	.32
RANK	25%	35%	45%	55%	60%	40%	70%	75%	60%	95%	55%	80%	95%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+11.6	+2	+30	24	+41	+0.1	+39	+.79	+1.12	004	0
ACC	.27	.54	.57	59	.45	.46	.51	.46	.47	.43	102
RANK	50%	95%	25%		75%	75%	70%	30%	10%	30%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-8	+64	+71	+81	+66	+148	+256	+152	+143
RANK	35%	40%	25%	75%	20%	45%	45%	20%	20%

BW	BW		205			sc	YFS	S Weight		
68 Lb	s	749 L	bs	1253	Lbs	34.0 cm	6.50	2273 Lbs	55.00 in	
100	ratio	100	ratio	100	ratio	12 Mo.		Mat.	Mat.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.62	85%	0
ADG (lb/day)	+.32	20%	0
EFFICIENCY Index	\$36.29	85%	0
CARCASS Index	\$101.41	25%	0
US Beef Index	\$137.70	45%	0



BLACK MAGIC

29AN2043 | BYERGO BLACK MAGIC 3348



BYERGO BLACK MAGIC 3348

Date of Birth: 8/14/2013

AAA 17803074

Owned by: Byergo Angus, MO; Friendship Farms, GA; ABS Global, Inc., WI

BT CROSSOVER 758N SILVEIRAS CONVERSION 8064

EXG SARAS DREAM S609 R3

BYERGO PICASSO BYERGO ELIA CUPCAKE 5900

BYERGO MISS CUPCAKE 3600

Proven Beef Value And Performance

His combination of top end growth genetics and high carcass value continues to be extremely relevant for profitable beef production

As a high accuracy sire, BLACK MAGIC continues to rank in the top 10% of the population for twelve traits and indexes

Use BLACK MAGIC to add carcass value, frame size and unmatched performance

Calving Ease Carcass Merit

EPDs

2024/09/05												Top 35%	
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	-4	+6.3	+84	+154	+.35	+1.64	+1.4	+2.38	+17	+.52	+.46	+3.76	+.58
ACC	.73	.95	.93	.88	.70	.70	.91	.88	.83	.72	.71	.44	.52
RANK	95%	95%	10%	5%	2%	85%	1%	1%	60%	65%	35%	95%	60%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+11.9	+4	+28	248	+110	+1.2	+73	+.83	+1.14	005	1
ACC	.42	.85	.84	762	.69	.73	.59	.54	.55	.50	1032
RANK	50%	85%	40%		10%	3%	10%	30%	5%	30%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-41	+46	+64	+126	+69	+195	+299	+117	+140
RANK	95%	85%	40%	5%	15%	10%	15%	40%	20%

BW	205	365	sc	YFS	Weight	Height	
80 Lbs	1019 Lbs		44.0 cm		2470 Lbs	61.00 in	
105 ratio	126 ratio		Mat.		Mat.	Mat.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.59	100%	17
ADG (lb/day)	+.48	2%	27
EFFICIENCY Index	\$39.67	70%	17
CARCASS Index	\$179.11	2%	11
US Beef Index	\$218.78	4%	42



HERCULES

29AN2060 | HART HERCULES 7017



HART HERCULES 7017

Date of Birth: 1/24/2017

AAA 18942458

Owned by: Hart Angus Farms, SD; ABS Global, Inc., WI

BALDRIDGE WAYLON W34
BALDRIDGE TITAN A139
BALDRIDGE FOREVER LADY T269

CONNEALY CAVALRY 1149
HART QUEEN PERFECTA 5179
HART QUEEN PERFECTA 3304

Herculean Performance Genetics

Top end \$Beef and \$Combination genetics with a unique pedigree and data combination

Great footed, big boned, sound structured, six frame score bull with real muscle expression

Outstanding curve bender performance package combining a double digit CED with outstanding growth

Top 10% Carcass Weight, Marbling and Rib Eye

Calving Ease

Carcass Merit

4444

EPDs

2024/	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+11	-0.5	+73	+129	+.28	+1.41	+0.5	+1.51	+25	+.55	+.53	+2.95	+.75
ACC	.61	.84	.78	.70	.39	.39	.61	.68	.44	.54	.53	.37	.30
RANK	15%	20%	30%	30%	30%	75%	50%	15%	20%	75%	75%	85%	85%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+11.1	+12	+18	13	+30	+0.3	+77	+1.01	+1.32	+.030	34
ACC	.36	.49	.47	34	.44	.45	.66	.63	.63	.61	85
RANK	60%	20%	95%		85%	55%	4%	15%	2%	65%	
	A=11	A			A=	^^	A.D.				

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	+5	+83	+68	+119	+77	+195	+336	+206	+199
RANK	15%	10%	30%	10%	10%	10%	3%	4%	4%

BW		205		365		SC	YFS	Weight	Height	
73 I	_bs	856 L	bs	1259	Lbs	41.5 cm		2135 Lbs	56.00 in	Ī
98	ratio	116	ratio	100	ratio	30 Mo.		30 Mo.	30 Mo.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.58	85%	22
ADG (lb/day)	+.40	10%	42
EFFICIENCY Index	\$50.49	20%	22
CARCASS Index	\$175.96	3%	44
US Beef Index	\$226.45	3%	100



FULL TANK

29AN2063 | YON FULL TANK E472



YON FULL TANK E472

AAA 18814084

Date of Birth: 10/21/2016

Owned by: Yon Family Farms, SC; ABS Global, Inc., WI

YON FUTURE FORCE Z77
YON FULL FORCE C398
YON SARAH A100

S S OBJECTIVE T510 0T26 YON SARAH U382

YON SARAH N170

Top Off Your Genetic Program

Fifth generation ABS sire that stacks proven Sire Alliance Maternal, Efficiency and Total Profit greats, FUTURE FORCE, FUTURE FOCUS and IN FOCUS

His sire FULL FORCE offers big time muscle and maternal value with double digit calving ease

Posted a 111 WDA ratio on forage test and was the high seller in the Spring 2018 Yon Family Farms Sale

Strong Calving Ease, Docility and maternal performance indexes combined with a top 25% \$Energy value

Calving Ease Carcass Merit

EPDs

2024/	09/05												Top 35%
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+17	-1.9	+50	+108	+.29	+1.29	+0.3	+.64	+25	+.60	+.55	+1.99	+.14
ACC	.51	.75	.70	.63	.37	.37	.69	.62	.48	.57	.55	.25	.51
RANK	1%	4%	85%	60%	20%	65%	70%	65%	20%	90%	85%	70%	3%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+13.3	+12	+41	6	+13	+0.0	+45	+.63	+.76	+.032	1
ACC	.34	.45	.46	18	.51	.45	.48	.43	.44	.40	28
RANK	35%	20%	1%		95%	80%	60%	45%	35%	70%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	0	+78	+65	+100	+52	+152	+275	+142	+134
RANK	20%	15%	40%	40%	40%	40%	30%	25%	25%

BW		205		365		sc	YFS	Weight	Height	
79 Lbs		606 L	bs	1174	Lbs	34.5 cm	5.80	2001 Lbs	54.00 in	
105	ratio	104	ratio	111	ratio	12 Mo.		Mat.	Mat.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.70	85%	0
ADG (lb/day)	+.39	10%	0
EFFICIENCY Index	\$45.88	35%	0
CARCASS Index	\$101.50	25%	0
US Beef Index	\$147.37	35%	20



CONSTITUTION

29AN2102 | K C F BENNETT CONSTITUTION



K C F BENNETT CONSTITUTION

Date of Birth: 9/12/2017

AAA 19151324

Owned by: Knoll Crest Farm Inc., VA; ABS Global, Inc., WI

BASIN PAYWEIGHT 006S
BASIN PAYWEIGHT 1682
21AR 0 LASS 7017

K C F BENNETT HOMESTEAD

K C F MISS HOMESTEAD C452

K C F MISS CONTRAST Z607

Built On Fundamental Principles

Four star calving ease genetics backed by a proven pedigree and great phenotype

Powerfully complete son of the type changer and #2 Sire Alliance Maternal Index sire PAYWEIGHT 1682

His dam is from the Patricia family and is sired by HOMESTEAD who is one of the best in the breed for udder quality and overall maternal design

You won't beat this combination for great calving ease, substance and the fundamental principles of beef production

Calving Ease

Carcass Merit



EPDs

2024/	09/05												Top 35%
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+12	-0.8	+75	+132	+.31	+.71	+0.4	+.62	+21	+.52	+.52	+.58	+.73
ACC	.69	.87	.84	.75	.42	.42	.73	.73	.69	.55	.56	.28	.44
RANK	15%	15%	25%	25%	15%	30%	65%	65%	40%	65%	70%	35%	85%

	HPG	CEM	MILK	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+12.0	+12	+35	25	+67	+0.5	+62	+.79	+.30	+.035	1
ACC	.36	.60	.58	80	.56	.56	.51	.44	.46	.41	59
RANK	50%	20%	10%		45%	40%	20%	30%	85%	70%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-24	+70	+83	+123	+54	+177	+300	+108	+73
RANK	70%	30%	5%	10%	40%	15%	15%	45%	55%

BW	205	365	sc	YFS	Weight	Height	
72 Lbs	751 Lbs	1359 Lbs	40.0 cm	6.10	1850 Lbs	55.00 in	
100 ratio	126 ratio	125 ratio	24 Mo.		24 Mo.	24 Mo.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.77	90%	38
ADG (lb/day)	+.38	10%	81
EFFICIENCY Index	\$42.99	50%	38
CARCASS Index	\$137.04	10%	14
US Beef Index	\$180.02	15%	135



EXCALIBER

29AN2131 | COX EXCALIBER 8590



COX EXCALIBER 8590

AAA 19254472

Date of Birth: 10/26/2018

Owned by: Cox Ranch, TX; ABS Global, Inc., WI

SYDGEN EXCEED 3223

SYDGEN ENHANCE

SYDGEN RITA 2618

V A R RESERVE 1111 RB LADY RESERVE 167-522

R B LADY PARTY 167-305

Enhanced Power

The biggest footed, heaviest boned, smoothest moving ENHANCE son we have found in the business so far Dam is a powerful RESERVE daughter out of the famed Lady cow family and is one of the top donors for Express, Spruce Mountain and Cox Ranches

Ranks in the top 1% of the breed for WW, YW, RADG, CW, FAT, \$F, \$B & \$C

A pedigree loaded with elite feed conversion, performance and cow power

EPDs

2024/0	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+3	+2.7	+82	+147	+.35	+1.33	+1.1	+1.43	+29	+.34	+.48	+3.22	+.27
ACC	.41	.72	.66	.51	.39	.39	.63	.51	.36	.29	.29	.30	.31
RANK	75%	80%	10%	10%	2%	70%	5%	20%	10%	4%	50%	90%	10%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+8.9	+4	+26	3	+117	+1.0	+74	+.76	+1.06	066	0
ACC	.26	.37	.37	7	.42	.44	.46	.41	.41	.38	11
RANK	80%	85%	50%		5%	10%	10%	35%	10%	1%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-44	+48	+67	+124	+69	+192	+297	+127	+121
RANK	95%	80%	35%	10%	15%	10%	15%	35%	30%

BW	205	365	sc	YFS	Weight	Height
78 Lbs	701 Lbs		37.0 cm		1265 Lbs	51.00 in
100 ratio	100 ratio		13 Mo.		16 Mo.	13 Mo.

Pasture to Plate Genetic Evaluation

are to react defiction Evaluation			
Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.72	90%	17
ADG (lb/day)	+.44	4%	32
EFFICIENCY Index	\$52.18	15%	17
CARCASS Index	\$162.71	4%	4
US Beef Index	\$214.88	5%	47



PORTSIDE

29AN2150 | SS PORTSIDE 8720



SS PORTSIDE 8720

Date of Birth: 8/28/2018

AAA 19414816

Owned by: Wall Street Cattle Company, MO; Katie Colin Farm, GA; ABS Global, Inc., WI

NICHOLS EXTRA K205
K C F BENNETT SOUTHSIDE
K C F MISS 208 S11

CONNEALY CONFIDENCE 0100
MAPLECREST VALLEE 3126

CARTERS VALLEE X126

Put Yourself on The Plus Side for Pounds and Profit

High performance sire that can compete with the best of them for \$Beef, \$Maternal and \$Combined Ranks as a top 1% sire for weaning growth and in the top 2% for both Yearling and Carcass Weight Also offers a solid maternal pedigree with strong maternal components including Docility, Heifer Pregnancy and Maternal Calving Ease

Calving Ease Carcass Merit

EPDs

RANK

75%

2024/09/05											Top 35 %		
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+3	+3.5	+92	+152	+.28	+1.48	+0.9	+.30	+31	+.53	+.44	+1.77	+.65
ACC	.41	.70	.62	.45	.37	.37	.52	.45	.39	.29	.30	.27	.31
RANK	75%	90%	2%	10%	30%	80%	15%	85%	5%	65%	25%	65%	75%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+14.7	+10	+25	3	+82	+0.8	+69	+.71	+.86	+.012	0
ACC	.26	.34	.35	4	.42	.45	.42	.39	.38	.36	6
RANK	20%	35%	60%		30%	15%	10%	40%	25%	45%	
	\$EN	\$M	\$	W	\$F	\$G	\$B	\$C		AxH	AxJ
Indov	26	107	4.0	00	1445	150	+172	124	1 .	156	+170

BW	205	365	sc	YFS	Weight	Height
85 Lbs		1206 Lbs	36.0 cm		1390 Lbs	55.00 in
100 ratio)	100 ratio	18 Mo.		18 Mo.	18 Mo.

30%

20%

10%

20%

10%

15%

Pasture to Plate Genetic Evaluation

5%

10%

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.01	95%	83
ADG (lb/day)	+.44	4%	89
EFFICIENCY Index	\$45.82	35%	83
CARCASS Index	\$181.07	2%	2
US Beef Index	\$226.89	3%	106
As of	2024/07/01		

13



GRATITUDE

29AN2178 | SMITH VALLEY GRATITUDE



OLL.

SMITH VALLEY GRATITUDE

Date of Birth: 1/15/2019

AAA 19469208

Owned by: Smith Valley Angus, MO; ABS Global, Inc., WI

SILVEIRAS CONVERSION 8064 BUBS SOUTHERN CHARM AA31 HICKORY HILL ERICA 009

QUAKER HILL RAMPAGE 0A36 SMITH VALLEY BLACKBIRD 6908 V A R BLACKBIRD 1218

Gratitude is a Powerful Catalyst

Absolute powerhouse individual with tremendous base width, an outstanding rear quarter and massive capacity

Long sided bull with exceptional athleticism and soundness

The high seller at the 2020 Smith Valley Sale where his full sister was the top selling female

SOUTHERN CHARM son that has the goods to follow his high customer satisfaction sire

Balanced data profile with game changing growth and muscle

Calving Ease Carcass Merit



EPDs

2024/	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+3	+3.6	+82	+143	+.29	+1.59	+0.7	+1.65	+11	+.51	+.49	+2.64	+.52
ACC	.39	.65	.59	.49	.37	.37	.48	.54	.47	.30	.30	.32	.32
RANK	75%	95%	10%	15%	20%	85%	30%	10%	80%	60%	55%	85%	50%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+14.5	+4	+30	1	+89	+0.5	+68	+.34	+1.42	003	0
ACC	.28	.34	.33	1	.41	.43	.45	.40	.40	.38	10
RANK	25%	85%	25%		25%	40%	15%	75%	1%	30%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-32	+61	+73	+108	+48	+156	+263	+140	+157
RANK	85%	50%	20%	25%	50%	35%	40%	25%	15%

BW	205	365	sc	YFS	Weight	Height
77 Lbs	904 Lbs	1197 Lbs	45.5 cm		2420 Lbs	55.00 in
100 ratio	100 ratio	100 ratio	28 Mo.		29 Mo.	28 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (Ib/day)	+1.49	100%	0
ADG (lb/day)	+.44	3%	0
EFFICIENCY Index	\$35.59	85%	0
CARCASS Index	\$155.17	5%	0
US Beef Index	\$190.76	10%	0



MAN IN BLACK

29AN2205 | LAR MAN IN BLACK



BULL: MAN IN BLACK

LAR MAN IN BLACK

Date of Birth: 1/27/2020

AAA 19955191

Owned by: Larson Angus Ranch, KS; ABS Global, Inc., WI

CONNEALY BLACK GRANITE

BAR R JET BLACK 5063

BAR R IRIS ANITA 0113

SITZ TOP GAME 561X

JMB MAXINE TG 2131

JMB MAXINE DELUXE 9034

The Man, The Performer, The Legend

A man amongst boys from a young age, combining tremendous base width and muscle with exceptional substance, rib shape and length of body

Described by many astute cattlemen as the most powerful Angus bull they've seen in recent years

 $\label{thm:continuous} \mbox{His progeny are tearing it up with big-time performance and outstanding demand in sales across the country}$

Dam is a 10 plus year old Pathfinder® with a great udder and a nursing ratio of 112

His unique data and imposing phenotype make for as stout of a power bull package as we know how to make

Calving Ease Carcass Merit

EPDs

LFDS													
2024/0	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+8	+2.7	+94	+161	+.30	+1.93	+0.9	+1.57	7 +22	+.42	+.41	07	+1.27
ACC	.74	.95	.93	.89	.49	.49	.88	.88	.82	.75	.75	.33	.65
RANK	35%	80%	2%	3%	15%	95%	15%	15%	35%	20%	15%	25%	95%
	HPG	CE	M	MILK	HD/DTS	MW	IV	IH	cw	MARB	REA	FAT	C/U Pg
EPD	+13.7	+9	9	+24	0	+111	. +1	L.0	+84	+1.08	+.69	+.091	1
ACC	.50	.3	7	.36	0	.47	.4	18	.53	.49	.50	.44	707
RANK	30%	45	%	65%		10%	10	0%	2%	15%	40%	95%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-39	+72	+78	+131	+68	+199	+330	+188	+191
RANK	95%	25%	10%	3%	20%	5%	4%	10%	5%

BW	V		205		365		sc	YFS	Weight	Height	
88	Lbs		791 L	bs	1489	Lbs	40.0 cm	6.50	1735 Lbs	52.00 in	
10	5	ratio	125	ratio	118	ratio	12 Mo.		18 Mo.	12 Mo.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.52	100%	111
ADG (lb/day)	+.47	2%	94
EFFICIENCY Index	\$40.04	70%	111
CARCASS Index	\$218.74	1%	17
US Beef Index	\$258.78	1%	142



FULL PACKAGE

29AN2206 | LAR FULL PACKAGE



LAR FULL PACKAGE

Date of Birth: 2/11/2020

AAA 19952430

Owned by: Larson Angus Ranch, KS; ABS Global, Inc., WI

PLATTEMERE WEIGH UP K360

KB-FULL MEASURE C40

KB- EMMA- TEN X- B02

V A R RESERVE 1111 LAR 1111 BLACKBIRD 5144

LAR 205 BLACKBIRD 706

Full Package Calving Ease And Maternal

Attractive and balanced bull that stands on great feet with added base width, length and muscle

Four-star calving ease potential with plenty of performance and carcass merit

His dam combines RESERVE and BAR EXT up close and as you'd expect a moderate, feminine, easy fleshing cow with great feet

Calving Ease

Carcass Merit

4444

EPDs

2024/09/05												Top 35%	
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+19	-1.5	+63	+116	+.32	+.69	+0.2	+.42	+10	+.48	+.45	+.52	+.47
ACC	.41	.67	.60	.47	.36	.36	.58	.52	.36	.32	.37	.37	.30
RANK	1%	10%	55%	50%	10%	30%	80%	80%	85%	45%	30%	35%	40%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+8.1	+12	+39	0	+50	+0.0	+62	+1.18	+.69	033	5
ACC	.24	.33	.35	0	.41	.44	.47	.44	.44	.42	5
RANK	85%	20%	2%		65%	80%	20%	10%	40%	10%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-18	+58	+76	+117	+82	+199	+316	+198	+147
RANK	55%	55%	15%	15%	10%	5%	10%	5%	20%

	BW		205		365		sc	YFS	Weight	Height
,	74 Lbs		582 LI	os	1297 L	.bs	40.6 cm	4.80	2170 Lbs	54.00 in
	88	ratio	92	ratio	103	ratio	12 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.38	75%	0
ADG (lb/day)	+.35	15%	0
EFFICIENCY Index	\$46.88	30%	0
CARCASS Index	\$134.12	10%	6
US Beef Index	\$180.99	15%	22



POLARIS

29AN2252 | SITZ POLARIS 692J



SITZ POLARIS 692J AAA 20014290 Date of Birth: 1/22/2021

Owned by: Sitz Angus Ranch, MT; ABS Global, Inc., WI

S A V RAINFALL 6846 SQUARE B TRUE NORTH 8052 ELBANNA OF CONANGA 1209

SITZ STELLAR 726D

SITZ PRIDE 239F

SITZ PRIDE 64C

Navigation Made Easy By Polaris

His sire stack of TRUE NORTH and STELLAR doubles up maternal goodness, foot quality and hair shedding genetics

A pedigree packed with maternal cow power featuring legendary donors on both sides

An exceptional calving ease piece with known genetics for shape, body, fleshing ability and fantastic udders Elite Calving Ease and \$Maternal while still featuring a top 10% Marbling EPD

You must appreciate how much rib, body and shape he puts on display with a great foundation and foot quality

EPDs

2024/	09/05												Top 35%
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+15	-2.6	+59	+105	+.21	+1.15	-0.1	+1.03	+24	+.42	+.57	72	+.12
ACC	.37	.56	.47	.43	.33	.33	.46	.48	.44	.36	.36	.33	.31
RANK	3%	2%	65%	65%	80%	60%	95%	40%	25%	20%	90%	15%	3%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+16.3	+10	+37	0	-10	-0.7	+36	+1.14	+.40	+.099	0
ACC	.28	.32	.34	0	.39	.41	.39	.36	.35	.33	0
RANK	10%	35%	4%		95%	95%	80%	10%	75%	95%	
	\$EN	\$M	\$	SW .	\$F	\$G	\$B	\$C	:	AxH	AxJ
Index	+10	+104	+	82	+77	+67	+144	+29	1 .	+142	+101
RANK	10%	1%	1	0%	80%	20%	50%	209	6	25%	40%

BW	205	365	sc	YFS	Weight	Height	
67 Lbs	672 Lbs	1240 Lbs	37.0 cm				
	91 ratio	96 ratio	12 Mo				

Pasture to Plate Genetic Evaluation

	Pasture to Plate Genetic Evaluation	EPD	RANK	PROG	
	INTAKE (lb/day)	+.74	90%	0	
	ADG (lb/day)	+.31	25%	0	
	EFFICIENCY Index	\$32.61	90%	0	
	CARCASS Index	\$95.83	30%	0	
	US Beef Index	\$128.44	60%	0	
	As of	2024/07/01			

TERMOS ABS

¡LA MEJOR PROTECCIÓN PARA SU PATRIMONIO GENÉTICO!

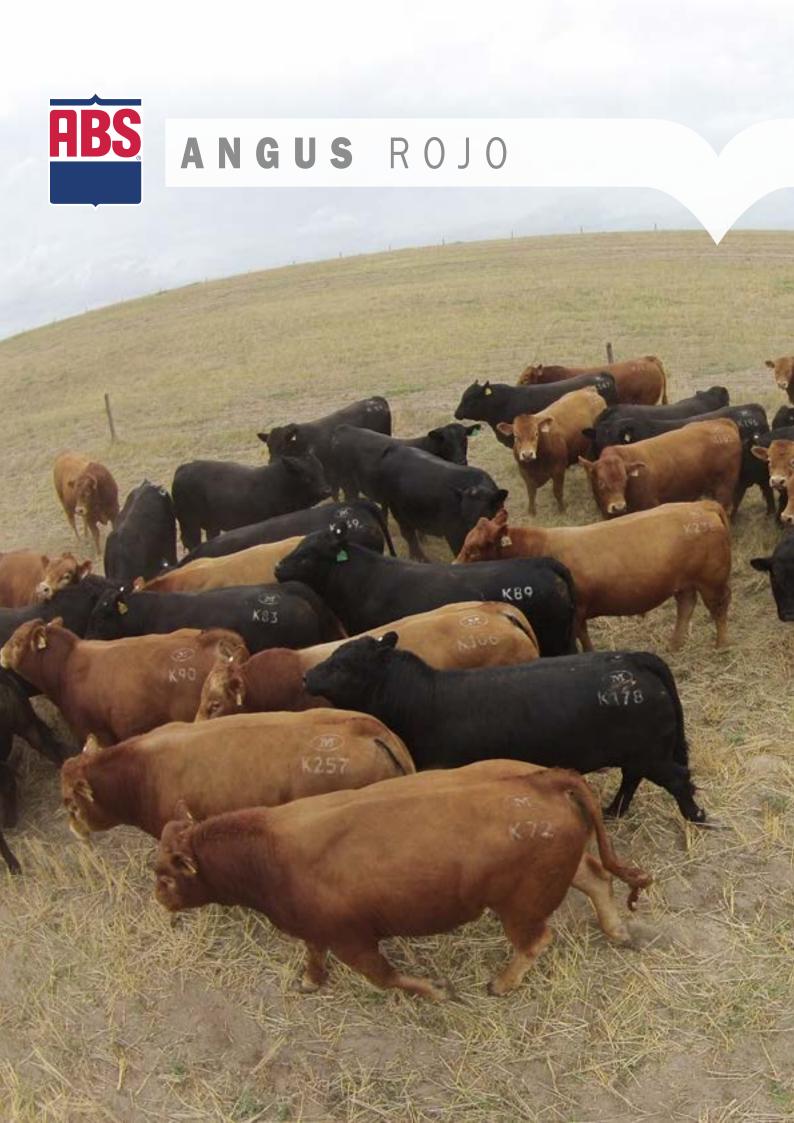


				С	ARACTI	ERÍSTI	C A S		
CÓDIGO / MODELO	PRODUCTO	MARCA	Capacidad de bastones presentación de ABS de 10	Duración del N2 Trabajando (Semanas)	N2 (litros)	Peso (Ibs)	Altura (in)	Diámetro (in)	Apertura del Cuello (in)
ITM00666	Tank DOBLE 34	MVE	2280	8L - 3V	32L - 6.7V	95L - 51V	26.6	18.2	3.5
ITM00670	Tank SC4/2V	MVE	280	1	3.6	18	18.4	8.7	2.75
ITM00671	Tank MILLENIUM II	MVE	720	19	20.5	59.5	25.7	14.5	2.18
ITM00672	Tank SC11/7	MVE	540	6	11	36.6	21.6	10.2	2
ITM00673	Tank SC33/26	MVE	540	24	33	94	25.9	18.2	2
ITM00674	Tank SC36/32	MVE	540	32	36	100	27.2	18.2	2.75
ITM00675	Tank XC20S	MVE	710	16	20.5	59.5	25.7	14.5	2.18
ITM01142	Tank XC22/5	MVE	2400	5	22	66	22	14.5	3.81
ITM00682	Tank XC 47/11-6	MVE	3900	10	47.4	87	26.5	20.0	5











PROFITMAKER

29AR0274 | WFL PROFITMAKER E7030



WFL PROFITMAKER E7030

RAAA 3775477

Date of Birth: 1/19/2017

Owned by: Wedel Red Angus, KS; ABS Global, Inc., WI

LJC MERLIN T179

WFL MERLIN 018A

WFL COMMITMENT 042Y

LSF PROSPECT 2035Z

WFL PROSPECT

WFL HOBO 140Z

Set Your Herd Up For Profitability

Elite Leachman \$Ranch index and feed efficiency to go with a solid EPD package
Feed efficiency will become a critical measure, so here is the chance to get ahead of the game

Calving Ea	ise		Carc	ass Merit						
			22							
2024/09/	03								T	op 35%
	CED	BW	ww	YW	ADG	DMI	MILK	ME		HPG
EPD	+18	-6.9	+68	+103	+.21	+0.66	+34	-8		+12
ACC	.82	.92	.90	.90	.90	.56	.77	.50		.80
RANK	5%	1%	43%	57%	71%	38%	5%	9%		43%
	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+11	+9	+.50	+0.01	+8	+.08	+.02	+79	+43	+36
ACC	.72	.61	.70	.55	.74	.68	.62			
RANK	5%	95%	36%	28%	89%	59%	48%	78%	66%	72%

BW		205		365		sc	YFS	Weight	Height
72 LI	bs	686 L	bs	1261	Lbs			1885 Lbs	55.50 in
85	ratio	121	ratio	115	ratio			36 Mo.	36 Mo.



FINISHED PRODUCT

29AR0276 | COLLIER FINISHED PRODUCT



BULL:

COLLIER FINISHED PRODUCT

Date of Birth: 7/31/2017

RAAA 3861137

Owned by: Collier Diamond C Ranch, TX; ABS Global, Inc., WI

CONNEALY FINAL PRODUCT COLLIER FINAL PRODUCT B389

ANDRAS AMY B121

HOOVER DAM COLLIER AMY B385

ANDRAS AMY B121

Building A Better Product

Total outcross pedigree that combines three legendary Angus sires who were made famous for their ability to make fantastic females with impeccable udders, great femininity and exceptional dispositions

His famous great-grandam Amy B121 comes from the same cow family you will find in the pedigree of the impressive female-maker, FUSION $\,$

Proven calving ease with exceptional efficiency and maternal traits

He is attractive patterned, dark cherry red, big soft bodied and sound as a cat

If you're in the business to make stylish attractive momma cows, the maternal ability of this sire runs multiple generations deep $\frac{1}{2} \int_{\mathbb{R}^{n}} \frac{1}{2} \int_{\mathbb{R}^{n}} \frac{1$

Calving Ease

Carcass Merit



2024/09/0	03								Top 35 %
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG
EPD	+16	-5.8	+55	+93	+.23	+0.72	+17	-3	+15
ACC	.80	.91	.89	.88	.88	.44	.72	.37	.52
RANK	15%	4%	84%	75%	59%	52%	97%	19%	16%

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+10	+12	+.47	+0.12	+33	+.19	+.03	+123	+57	+66
ACC	.68	.50	.59	.50	.70	.59	.56			
RANK	9%	80%	41%	71%	25%	40%	70%	27%	43%	25%

BW		205		365	sc	YFS	3	Weight	Height
63 Lbs		667 Lb	S	1496	Lbs			1592 Lbs	53.00 in
89 rat	io	104	ratio	117	ratio			Mat.	Mat.



SPARTAN

29AR0277 | BIEBER SPARTAN E639



BIEBER SPARTAN E639 Date of Birth: 4/30/2017

Owned by: Bieber Red Angus, SD; ABS Global, Inc., WI

BIEBER ROUSE SAMURAI X22
BIEBER SPARTACUS A193
BIEBER TILLY 233U

VGW OLY 903 BIEBER RENEE 477A

OLC RENEE S188

Calving Ease, Type And Cow Power

Delivers a balanced, no-holes EPD package

He is moderate framed, attractive, super big bodied and really thick ended

You will really appreciate his type and kind, along with his great feet and structure

His progeny will be the first to catch your eye in a sea of red genetics; they are real standouts

Calving Ea	ase		Carca	ass Merit						
			22							
2024/09/	03								Т	op 35%
	CED	BW	ww	YW	ADG	DMI	MILK	ME		HPG
EPD	+10	-1.0	+79	+119	+.25	+0.63	+32	+5		+9
ACC	.71	.82	.77	.77	.77	.32	.41	.49		.53
RANK	83%	62%	15%	27%	49%	35%	9%	54%		90%
	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+6	+15	+.41	+0.13	+27	+.08	+.03	+95	+51	+44
ACC	.51	.39	.53	.43	.56	.53	.43			
RANK	66%	44%	51%	77%	39%	59%	75%	59%	53%	59%

BW	205	365	sc	YFS	Weight	Height
85 Lbs	825 Lbs	1265 Lbs	45.0 cm	5.50	2180 Lbs	55.50 in
			27 Mo.		30 mo.	30 mo.



PROPULSION

29AR0280 | BB PROPULSION 9096



BULL:

BB PROPULSION 9096

Date of Birth: 3/15/2019

RAAA 4169122

Owned by: Bullinger Red Angus, ND; ABS Global, Inc., WI

PIE ONE OF A KIND 352

PIE ONE OF A KIND 777

PIE JULY DALLES 569

LARSON SUN KING 016

BB MS GINNIE 6256

BB MS GINNIE 6019-2057

Move Your Herd Forward With Propulsion

Standout from both a data and phenotype perspective, makes attractive cattle that will smash the scales

Big time performance with style and length to burn; you'll love the muscle, shape and phenotype he brings to the table

Dam is a long sided female with a 108 MPPA

One of the top proven performance bulls in the breed today, his progeny offers an excellent combination of growth and muscle shape $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty$

A sire that won't disappoint from a natural thickness and complete package standpoint; you will notice his calves hit the scale at weaning time

Calving Ease

Carcass Merit



2024/09/	03								Top 35 %
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG
EPD	+12	-0.8	+85	+130	+.28	+1.23	+31	+1	+18
ACC	.68	.88	.84	.84	.84	.32	.37	.35	.38
RANK	66%	65%	6%	12%	30%	89%	14%	34%	2%

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+8	+14	+.66	+0.23	+31	06	+.05	+129	+76	+53
ACC	.41	.40	.55	.42	.55	.54	.39			
RANK	32%	67%	17%	96%	28%	82%	90%	22%	17%	44%

BW	205	365	SC YFS	Weight Height
94 Lbs 802 Lbs		1176 Lbs	35.5 cm	1170 Lbs 50.00 in
104 ratio	104 ratio 113 ratio		11 Mo.	13 Mo. 11 Mo.



FREE STYLE

29AR0281 | SUTH FREE STYLE 38G



BULL: SUTH FREE STYLE 38G

SUTH FREE STYLE 38G

Date of Birth: 2/15/2019

RAAA 4128342

Owned by: Sutherlin Farms LLC, MT; ABS Global, Inc., WI

BIEBER ROLLIN DEEP Y118
BIEBER DEEP END B597

BIEBER LAURA 158W

GMRA TRILOGY 0226

SUTH TRILOGY BEAUTY 5059

SUTH MT BEAUTY 9119

Explosive Growth with Phenotype

Power and performance with an explosive big hip and top

Big bodied, docile bull with exceptional growth and red meat

Attractive type with added body and softness

Flexible pedigree for long-term customers, he is sure to inject added growth without sacrificing muscle

Progeny reports are taking him to the next level; they are eye catching and attractive, but also give you natural thickness and length in a stout, wide based package

Calving E	ase		Carc	ass Merit						
			22							
2024/09/	/03								1	Гор 35%
	CED	BW	ww	YW	ADG	DMI	MILK	ME		HPG
EPD	+11	+0.4	+89	+151	+.39	+1.79	+30	+28		+19
ACC	.60	.77	.73	.72	.72	.37	.30	.24		.40
RANK	67%	82%	4%	2%	3%	99%	19%	99%		1%
	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+9	+16	+.39	0.00	+51	+.55	.00	+135	+65	+70
ACC	.37	.39	.52	.40	.52	.51	.41			
RANK	25%	32%	55%	21%	4%	7%	19%	17%	31%	21%

BW	205		365		sc	YFS	Weight	Height
92 Lbs	719 Lbs		1406 Lbs		37.0 cm		2530 Lbs	59.00 in
	121 ratio		121	ratio	13 Mo.		Mat.	Mat.



DEFINITIVE

29AR0282 | FEDDES CCC DEFINITIVE 9416



FEDDES CCC DEFINITIVE 9416

Date of Birth: 2/15/2019

RAAA 4124560

Owned by: Feddes Red Angus, MT; Clark Red Angus, MT; ABS Global, Inc., WI

5L ADVOCATE 817-14W

5L DEFENDER 560-30Z

5L BLACK ADINA 525-560

MLK CRK REDSTONE

CLARK MATTIE 1201-1401

CLARK MATTIE 0104-1201

Clear Answer for Calving Ease Plus

A wide bodied, soggy made specimen with 4-star Calving Ease

Tremendous mating flexibility, maternal and end product genetics

Delivers a very rare combination of breed leading Calving Ease and top-end growth with added end product in a package that should leave ideal replacements

High satisfaction sire whose attractive progeny will catch your eye with their shape and muscle

Calving Ease Carcass Merit

22

2024/09/0	03								Top 35%
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG
EPD	+16	-3.6	+75	+120	+.28	+1.35	+29	+6	+11
ACC	.65	.76	.67	.67	.67	.39	.30	.22	.40
RANK	18%	20%	24%	25%	30%	93%	26%	61%	66%

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+7	+12	+.38	+0.01	+28	+.27	.00	+74	+29	+45
ACC	.38	.40	.50	.40	.52	.48	.41			
RANK	50%	82%	56%	25%	36%	29%	27%	82%	83%	58%

BW	205	365	sc	YFS	Weight	Height
70 Lbs	702 Lbs	1151 Lbs	42.0 cm		1270 Lbs	51.00 in
	101 ratio	104 ratio	13 Mo		13 Mo	13 Mo



GRAND MASTER

29AR0286 | LSF SRR GRAND MASTER 0039H



LSF SRR GRAND MASTER 0039H

Date of Birth: 1/10/2020

RAAA 4275565

Owned by: Orion Beef Group, MT; Ludvigson Stock Farm, MT; ABS Global, Inc., WI

LSF SRR COMMANDER 5906C

CRUMP MAGNITUDE 5507

LSF SRR MINOLA X0427 D6412

BROWN PREMIER X7876

LSF SRR MINOLA D6412 F8198

CRUMP TABITHA 3140

Master Of Breeding Strategy

Genetically engineered from the ground up - a breeding bull from all angles

Big time spread and Calving Ease while being in the elite 4% of the breed for GridMaster Index

Offers solid EPDs across the board, offering a big birth to yearling spread with outstanding Intake genetics and added end product value

A pedigree that offers mating flexibility and genetic gain

Calving Ea	ase		Carcas	s Merit					
2024/09/	/03								Top 35%
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG
EPD	+13	-3.8	+73	+116	+.27	+0.72	+34	+11	+6
ACC	.61	.72	.67	.66	.66	.39	.23	.20	.26
RANK	45%	17%	27%	32%	39%	52%	4%	82%	99%

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+8	+8	+.71	+0.06	+34	+.24	+.01	+75	-5	+81
ACC	.35	.37	.47	.38	.48	.46	.39			
RANK	40%	97%	13%	48%	22%	33%	42%	81%	99%	12%

BW		205		365 SC		sc	YFS	Weight	Height
67 Lb	ıs	645 L	bs	1135	Lbs	37.5 cm		1750 Lbs	53.00 in
84	ratio	104	ratio	102	ratio	18 Mo.		Mat.	Mat.



PLAYMAKER

29AR0287 | WSM PLAYMAKER 1080J



WSM PLAYMAKER 1080J

Date of Birth: 3/6/2021

Calving Ease

RANK

RAAA 4468115

Owned by: Wasem Red Angus, ND; ABS Global, Inc., WI

PIE STOCKMAN 4051 PIE QUARTERBACK 789

PIE RUBY 520

BASIN HOBO 0545

BIEBER PRIMROSE 107W

BASIN PRIMROSE 24T9

New Age In Dual Threat Franchise Playmakers

MVP for added length, power and muscle with very good carcass data

Dam is a proven producer with an old school maternal pedigree

Masculine, large scrotal bull that should add performance and stoutness

Strong EPDs across the page to make calves that will generate revenue

10%

Carcass Merit

2024/09	/03								Top 35 %
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG
EPD	+7	+0.7	+81	+132	+.32	+1.28	+29	+9	+13
ACC	.59	.72	.60	.56	.56	.28	.26	.12	.32

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+3	+19	+.77	+0.01	+17	+.20	+.01	+129	+66	+63
ACC	.34	.39	.41	.36	.46	.45	.35			
RANK	96%	9%	9%	26%	69%	38%	44%	22%	29%	29%

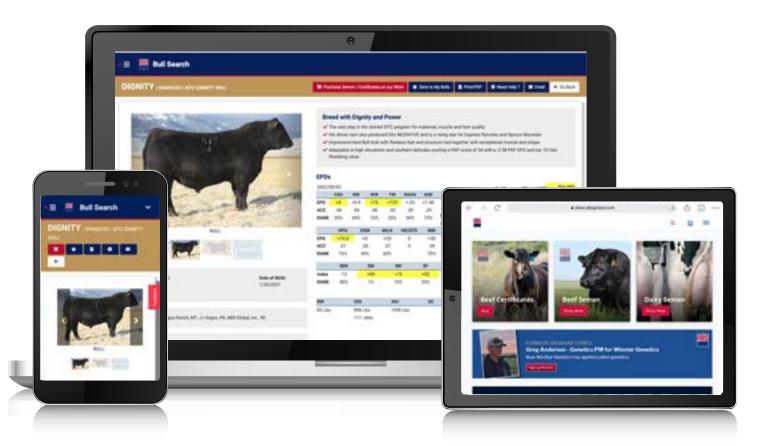
BW	205	365	sc	YFS	Weight	Height
98 Lbs	714 Lbs	1365 Lbs	37.0 cm		1595 Lbs	53.00 in
			10 Mo		19 Mo	10 Mo

37%

Más facilidad y rapidez para

encontrar los toros ABS

ABS Global se enorgullece de presentar una herramienta fácil de usar para la búsqueda de toros



bullsearch.absglobal.com

Haz click Bull Search









FINAL CUT

29BN0034 | SUHN'S FINAL CUT 894C33



SUHN'S FINAL CUT 894C33 IBBA R10305062

Date of Birth: 8/26/2015

Owned by: ABS Global, Inc., WI

MC REVELATION

CB FINAL CUT 924X

RBM MS GUNS 924T3

CB HOMBRE 541T3

SUHNS MISS HOMBRE 894Z32

SUHNS MISS GARRETT 894U13

Making the FINAL CUT - Genotypic and Phenotypic Difference Maker

Powerful calving ease and spread EPD package with built in balance thru to the rail with exceptional type and kind As an individual, he was dominant in his stout contemporary group - 83 lb BW, 770 lb WW, 108 WWR, 1344 YW, 104 YWR, 15.23 REA, 107 REAR and 4.41 IMF, 101 IMFR

Phenotypically FINAL CUT is as complete, attractive and sound an individual as you will find DNA tested homozygous black, homozygous polled

Septemb	er2024								Top 35%
	Breed	CED	BW	ww	YW	MILK	CEM	TM	sc
EPD		+14.1	-4.8	+20	+43	+2	+5.9	+13	+1.12
ACC	Homo. Blk.	.57	.70	.64	.52	.37	.37		.49
RANK	Homo. Pld.	1%	1%	55%	50%	95%	3%	85%	10%

	REA	IMF	FAT	HP	STAY	cw	TI	FERT	ВВ	NC
EPD	+.39	+.10	+.012	+2.57	+0.81	+13.79	+2.58	+1.46	-3.38	+0.04
ACC	.49	.56	.51	.29	.17	.25			.24	.17
RANK	25%	45%	70%	60%	80%	95%	30%	95%	90%	90%

BW	205	365	sc	YFS	Weight	Height
83 Lbs	770 Lbs	1344 Lbs	39.5 cm		2125 Lbs	57.00 in
101 ratio	108 ratio	104 ratio	12 Mo.		Mat.	Mat.



PRIORITY ONE

29BN0040 | SUHNS PRIORITY ONE 416E38



BULL: PRIORITY ONE

SUHNS PRIORITY ONE 416E38 IBBA R10349560 Date of Birth: 3/20/2017

Owned by: ABS Global, Inc., WI

TJM CORONADO 535X

SUHNS PRIORITY ONE 30B

SCC MISS MYTTY 30Z5

SUHNS FOUNDATION 331Z28

SUHNS MS FOUNDATION 416C26

SUHNS MS LTD 416X10

Septemb	er2024								Top 35%
	Breed	CED	BW	ww	YW	MILK	CEM	TM	sc
EPD		+9.1	-1.2	+28	+49	+5	+4.9	+19	+0.36
ACC	Homo. Blk.	.39	.50	.48	.38	.28	.27		.42
RANK	Homo. Pld.	10%	20%	30%	35%	80%	15%	50%	70%

	REA	IMF	FAT	HP	STAY	cw	TI	FERT	BB NC
EPD	+.10	04	+.011	+3.08	+0.36	-3.41	+2.00	+1.58	-4.88 0.00
ACC	.43	.51	.44	.21	.13	.23			.18 .13
RANK	65%	85%	70%	55%	95%	35%	50%	95%	99% 99%

BW		205		365		sc	YFS	Weight	Height
76 Lbs		772 Lb	S	1252 I	_bs	35.0 cm		1520 Lbs	54.50 in
100	ratio	108	ratio	100	ratio	12 Mo.		36 Mo.	36 Mo.



MATERNAL POWER

29BN0048 | TJM MATERNAL POWER 302H



BULL:

TJM MATERNAL POWER 302H IBBA UB10450386 Date of Birth: 2/4/2020

Owned by: ABS Global, Inc., WI

PA POWER TOOL 9108

RAVEN EMMA E 4241

SUHNS TRAIL BOSS 30B3

MS TJM TRAIL BOSS 302E2

RAVEN POWERBALL 53

OAKS MS PATTON 302X3

A Blend Of Maternal And Power

Sired by POWERBALL, your lottery winner for power, body, thickness and mass while making beautiful daughters with impeccable udders

Scanned his own 8.25% IMF and moves the needle for marbling and end product

Checks the boxes of calving ease, growth, scrotal, red meat yield, and marbling

A moderate-framed, eye-appealing bull who's wide-based, and super sound with a great disposition. He's thick-ended with the added power of a beef bull look

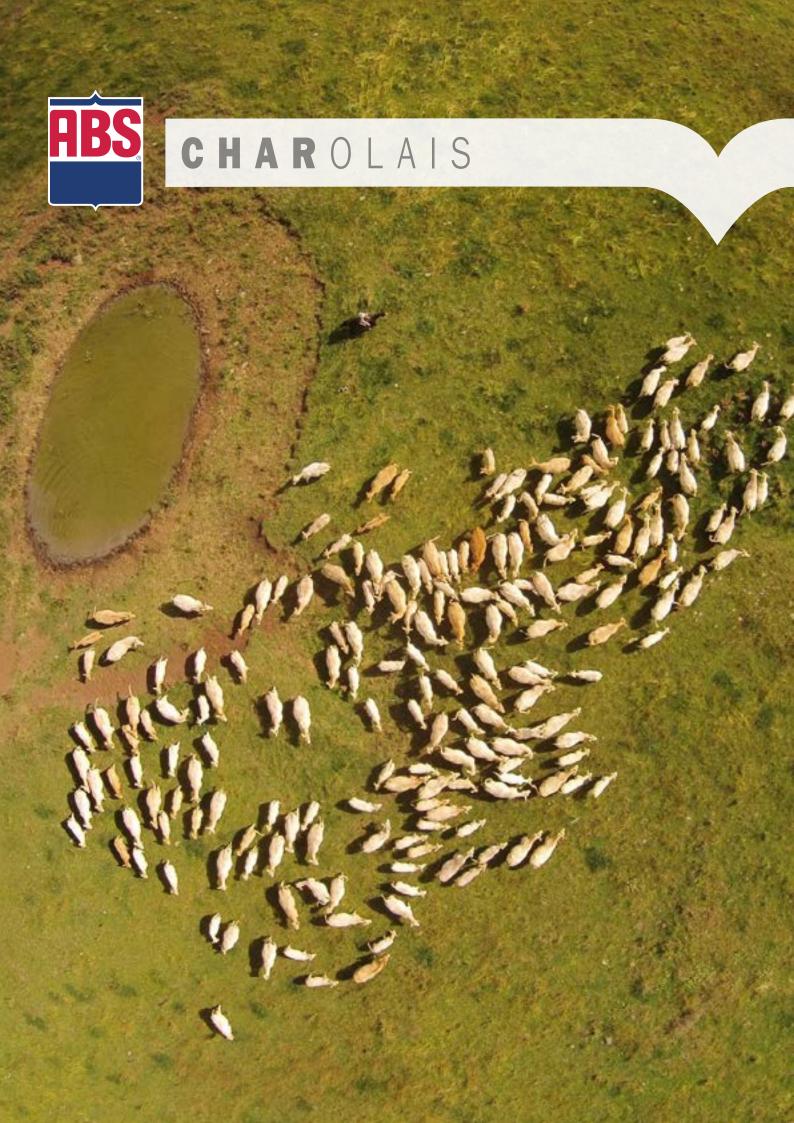
DNA tested homozygous black, homozygous polled

Septemb	September2024 T													
	Breed	CED	BW	ww	YW	MILK	CEM	TM	sc					
EPD		+5.6	-0.7	+24	+47	+7	+3.7	+19	+1.10					
ACC	Homo. Blk.	.34	.49	.44	.32	.22	.22		.33					
RANK	Homo. Pld	45%	30%	40%	40%	65%	45%	50%	15%					

	REA	IMF	FAT	HP	STAY	cw	TI	FERT	ВВ	NC
EPD	+.41	+.45	+.011	+4.59	+2.29	+1.54	+3.31	+4.40	-0.12	+0.13
ACC	.36	.44	.38	.17	.10	.22			.14	.10
RANK	20%	10%	70%	35%	25%	65%	20%	25%	40%	25%

BW 205 365 SC YFS Weight Height

68 Lbs





VISTA 29CH0218 | LT VISTA 5319 PLD



LT VISTA 5319 PLD Date of Birth: 3/29/2015
AICA M866840

Owned by: ABS Global, Inc, WI

LT LEDGER 0332 P LT SUNDANCE 2251 PLD

LT BALLET 9219 POLLED

LT LONG DISTANCE 9001 PLD

LT ATHENA 2040 PLD

LT BLUE ATHENA 0331 P

A Look to the Future

Calving Ease

VISTA is a very complete made, sound structured bull that is super docile and has a herdbull look

Moderate birth weight, high performance genetics with elite Marbling

His dam is an awesome looking attractive, yet highly productive female with a great udder.

His dam is an awesome looking attractive, yet highly productive female with a great udder DNA tested homozygous polled

9/1/2024								Top 35 %	
	CED	BW	ww	YW	MILK	Dts	CEM	TM	sc
EPD	+9.6	+1.3	+66	+126	+25	9	+10.0	+58	+1.3
ACC	.46	.74	.60	.48	.33		.30	.42	.35
RANK	60%	90%	35%	25%	45%		45%	40%	25%
	UDDER	TEAT	CW	REA	FAT	MARB	C Pg	U Pg/Grp	TSI
EPD	+1.07	+1.04	+35	+0.64	+0.047	+0.35	0	12	+269.09
ACC	.28	.27	.26	.26	.21	.19			
RANK	60%	60%	7%	45%	100%	4%			25%

Carcass Merit

BW		205		365	sc	YFS	Weight	Height
85 Lbs		902 LI	bs	1499	Lbs			
98	ratio	113	ratio	114	ratio			



GAME TIME

29CH0230 | LEACHMAN MSF GAME TIME P046H



BULL: LEACHMAN MSF GAME TIME PO46H

LEACHMAN MSF GAME TIME P046H

Date of Birth: 4/14/2020

AICA M943448

Owned by: Leachman Cattle of Colorado, CO; Ankony Farms, GA; Meinders Stock Farm, IA; ABS Global, Inc., WI

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

PLUCKER'S BEYOND BELIEF P

MSF SHANNA FP041

SUMMIT MS SHANNA Z205

The Best Game Plan Is A GAME TIME Decision

Highly touted high selling bull in the 2021 LCoC Charolais offering

The best son of LEAD TIME to date. More calving ease, more growth, more red meat and more TSI index - and HOMO Polled

Big spread calving ease to weaning or yearling. GAME TIME is a breed leader for the Leachman of Colorado Profit Indexes - Top 3% \$Feeder, Top 2% \$PTerm, and Top 1% \$Profit

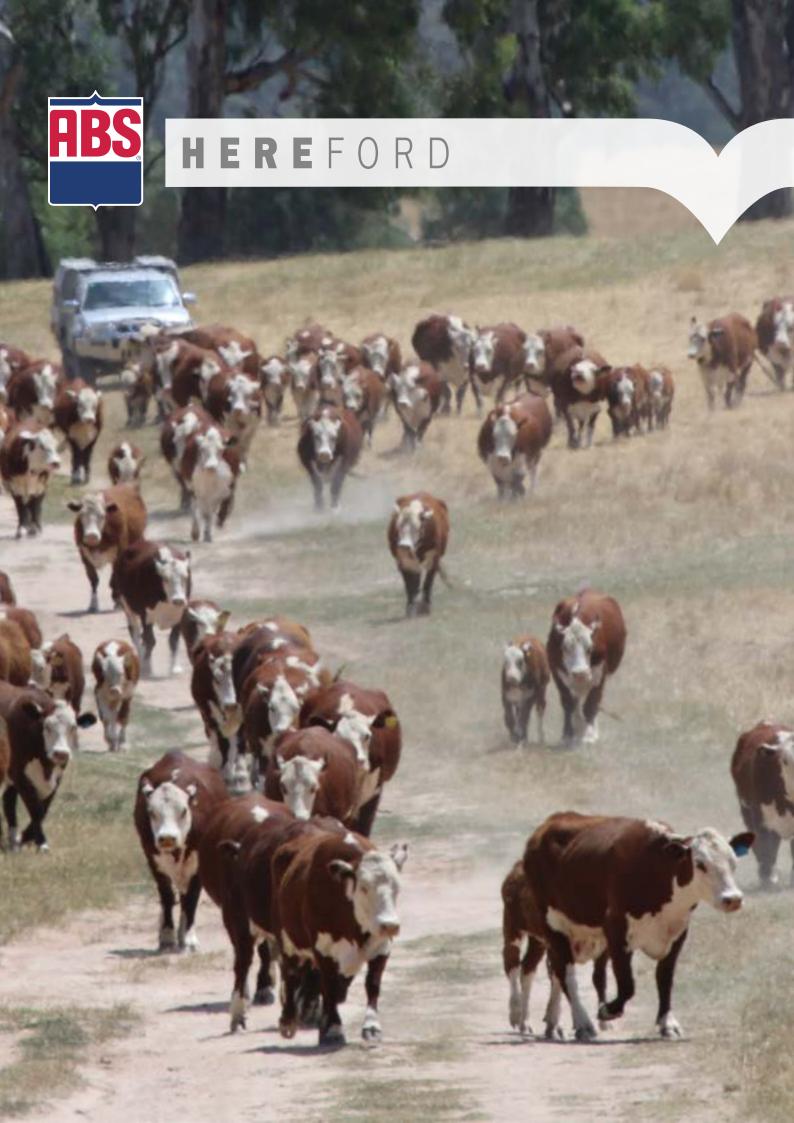
GAME TIME is an attractive good looking calving ease sire with body, middle mass, shape and more DNA tested homozygous polled

Calving Ease Car

Carcass Merit

9/1/2024								Top 35%	
	CED	BW	ww	YW	MILK	Dts	CEM	TM	sc
EPD	+10.4	-4.2	+66	+117	+33	0	+4.0	+66	+1.6
ACC	.42	.60	.49	.49	.18		.18	.28	.35
RANK	55%	10%	35%	40%	9%		90%	15%	10%
	UDDER	TEAT	cw	REA	FAT	MARB	C Pg	U Pg/Grp	TSI
EPD	+1.37	+1.35	+27	+0.94	+0.032	-0.03	0	19	+257.63
ACC	.17	.17	.24	.24	.22	.18			
RANK	4%	3%	20%	9%	90%	90%			45%

BW	205	365	SC	YFS	Weight	Height
72 Lbs	664 Lbs	963 Lbs	36.0 cm	4.60		56.00 in
	123 ratio	106 ratio	12 Mo.			24 Mo.





SELECTION

29HP0929 | SCHU-LAR SELECTION 16C



BULL:

SCHU-LAR SELECTION 16C

AHA 43591689

Date of Birth: 3/2/2015

Owned by: Schu-lar Herefords LLC, KS; ABS Global, Inc., WI

FELTONS SOUNDER 957 EFBEEF FOREMOST U208

EFBEEF G824 KATE S610 ET

KCF BENNETT 3008 M326 SCHU-LAR 913 OF 208 M326 ET

SCHU-LAR 208 OF 1H 121 ET

Evolution of Feed Efficiency & Profitability

Backed by a great cow family, great data and great feed efficiency

Progeny proven calving ease, birth weight, growth and genetics

SELECTION is a short marked, dark pigmented bull who is really correct with an abundance of body and

DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

Carcass Merit



2024/09	/02									Top 35 %
	CED	BW	ww	YW	DMI	sc	SCF	MILK	M+G	CEM
EPD	+11.8	-0.2	+59	+96	+0.2	+1.4	+16.6	+28	+57	+5.2
ACC	.47	.83	.74	.74	.63	.58	.44	.49		.48
RANK	4%	6%	37%	33%	43%	13%	53%	46%	42%	12%
	MCW	US	TS	cw	FAT	REA	MARB	ВМІ	BII	СНВ
EPD	+95	+1.40	+1.40	+69	+.052	+.24	+.46	\$372	\$473	\$149
ACC	.57	.68	.69	.56	.56	.55	.56			
RANK	64%	8%	12%	57%	85%	87%	3%	43%	30%	9%

BW		205		365		SC YFS		Weight	Height
72 Lt	os	536 L	bs	1072	Lbs	37.3 cm	5.70	2350 Lbs	56.00 in
84	ratio	105	ratio	103	ratio	12 Mo.		Mat.	Mat.



TRADEMARK

29HP0953 | INNISFAIL TRADEMARK 1939 ET



BULL: INNISFAIL TRADEMARK 1939 ET

INNISFAIL TRADEMARK 1939 ET

Date of Birth: 9/4/2019

AHA 44097651

Owned by: Innisfail Farm, GA; ABS Global, Inc., WI

EFBEEF TFL U208 TESTED X651 ET

EFBEEF BR VALIDATED B413

EFBEEF 4R THYRA Y865

EF F745 FRANK P230

INNISFAIL P230 T723

INNISFAIL 235 R501 ET

Trademarked For Quality

In a different league for adding marbling and performance, all while stemming from a proven cow line $\,$

His marbling EPD is 2x higher than the top 1% of the breed and nearly 10x higher than breed average; his first 49 progeny ratioed 105 for IMF

T723, his remarkable dam, continues to be a dominant generator kind in the Innisfail program

TRADEMARK is short marked, deep dark red to the ground with a dark hoof. His first progeny are standouts on paper and more importantly - in the flesh

DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

Carcass Merit

4444

2024/09/	2024/09/02												
	CED	BW	ww	YW	DMI	sc	SCF	MILK	M+G	CEM			
EPD	+0.2	+1.5	+72	+114	+0.5	+1.2	+22.6	+21	+57	+2.5			
ACC	.48	.82	.71	.66	.47	.48	.42	.39		.45			
RANK	77%	24%	4%	5%	82%	28%	9%	83%	42%	37%			
	MCW	US	TS	cw	FAT	REA	MARB	BMI	BII	СНВ			
EPD	+101	+1.60	+1.40	+82	+.012	+.85	+1.08	\$521	\$674	\$228			
ACC	.46	.56	.57	.55	.54	.54	.55						
RANK	75%	1%	12%	15%	31%	3%	1%	2%	1%	1%			

BW	205		365		sc	YFS	Weight	Height
64 Lbs	635 I	_bs	1110	Lbs	35.7 cm	4.60	1730 Lbs	54.00 in
	ET	ratio	ET	ratio	12 Mo.		25 Mo.	22 Mo.



KINGDOM

29HP0956 | CHURCHILL KINGDOM 128J ET



BULL:

CHURCHILL KINGDOM 128J ET

Date of Birth: 1/12/2021

AHA 44267937

Owned by: Churchill Cattle Company, MT; 5 J's Cattle Company, NC; Harrelson Farms LLC, NC; ABS Global, Inc., WI

LCX PERFECTO 11B ET

DM ALL AROUND 904G ET

DM L1 DOMINETTE 301 ET

EFBEEF BR VALIDATED B413

BR VALIDATED B413 6035 7098

BR BENNETT 4R Y428 2101 6035

Defining A New Genetic Realm

You will not find a truer herd bull look in unison with this kind of data package

His dam is the rockstar donor 7098 who is creating an absolute buzz in the breed with everything she produces; this is your chance to tie into a dominant \cos line

The first progeny did exactly what was expected - arrive unassisted, get up fast, and come with a look that gets producers excited

Awe some fronted, great balance, with tremendous feet - use him to 'class up' your herd

DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

Carcass Merit



2024/09/	/02									Top 35%
	CED	BW	ww	YW	DMI	sc	SCF	MILK	M+G	CEM
EPD	+10.4	+0.6	+66	+97	+0.5	+1.8	+23.4	+35	+68	+12.5
ACC	.54	.84	.71	.70	.20	.51	.31	.27		.40
RANK	6%	12%	14%	30%	85%	2%	7%	9%	7%	1%
	MCW	US	TS	cw	FAT	REA	MARB	BMI	BII	СНВ
EPD	+90	+1.50	+1.50	+96	+.062	+.93	+.45	\$504	\$612	\$175
ACC	.36	.54	.52	.26	.34	.26	.28			
RANK	53%	2%	4%	2%	92%	2%	4%	3%	2%	2%

BW	205	365	sc	YFS	Weight	Height
83 Lbs	811 Lbs	1174 Lbs	39.5 cm		1550 Lbs	54.00 in
	ET ratio	ET ratio	21 Mo.		21 Mo.	21 Mo.

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www.abstechservices.com





OVERTURE

829KB0006 | ARUBIAL OVERTURE N0106



BULL:

ARUBIAL OVERTURE N0106

MYMFN0106

Date of Birth: 7/18/2017

SHIGESHIGENAMI J10632

ITOSHIGENAMI

FUKUYUKI

HIRASHIGETAYASU J2351 HONGEN

BROOMBEE TERUYAMAMOTO X125

TERUYAMAMOTO J2322 Y68

Use OVERTURE to add some punch and carcass quality to progeny Semen has been exported to UK, EU, North America and South America Impressive top 15% Retail Beef Yield and top 25% Marbling Score

 ${\tt Gene\ Tests: B3-Free,\ CHS-Free,\ CL16-Free,\ F11-C,\ F13-Free,\ IARS-Free,\ IGTEND-7,\ SCD-VA,\ 58\%}$ ${\tt Tajima}$

EPDs								
November	2022							Top 35%
	GL	BW	200 Day	400 Day	600 Day	MC Wt	MILK	sc
EPD	+2.7	+3.0	+13	+18	+24	+30	-1	-0.4
ACC	64%	71%	73%	72%	72%	67%	68%	64%
RANK	100	90	35	45	40	30	65	55

cw	EMA	Rump	RBY	MS	MF
+11	+3.8	-3.7	+1.3	+1.3	+0.26
70%	65%	66%	62%	67%	63%
60	25	99	30	30	15
s	RI	FTI	F1		BFI
\$1	L70	\$130	\$115	5	
3	30	45	50		
	+11 70% 60 \$	+11 +3.8 70% 65%	+11	+11	+111



ANTICIPATED

29KB0010 | ARUBIAL ANTICIPATED Q0014



ARUBIAL ANTICIPATED Q0014

Date of Birth: 3/14/2019

MYMFQ0014

Owned by: Arubial PTY LTD, AUS

SUMO CATTLE CO ITOSHIGENAMI CO158

COATES ITOSHIGENAMI G113

COATES TANI C446

MAYURA ITOSHIGENAMI JNR

PEPPERMILL GROVE L0021

PEPPERMILL GROVE G037

Highly Anticipated

Maternal brother to BOND 007

Ideal sire for beef on beef plus a great beef on dairy option, early calving, hybrid growth with power carcass traits

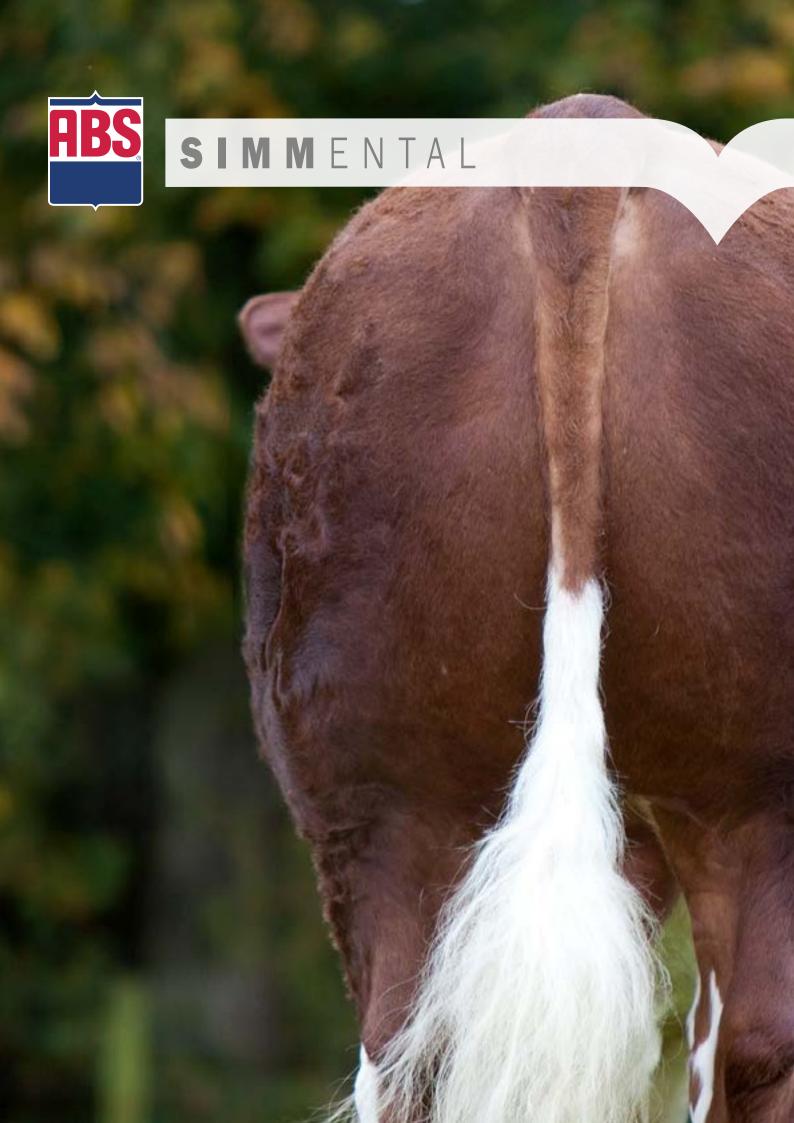
A go-to Wagyu heifer, carcass bull option

Registered with American Wagyu Association - FB61047

Gene Tests: B3 - Free, CHS - Free, CL16 - Free, F11 - Free, IARS - Free, 61% Tajima

EPDs												
September 2024												
	GL	BW	200 Day	400 Day	600 Day	MC Wt	MILK	sc				
EPD	-2.1	-0.4	+11	+19	+22	+27	-11	+0.5				
ACC	94%	96%	96%	96%	94%	82%	82%	89%				
RANK	10	20	45	50	55	50	99	25				

	cw	EMA	Rump	RBY	MS	MF
EPD	+24	+8.4	-3.4	+1.7	+2.7	+0.39
ACC	89%	88%	87%	81%	87%	74%
RANK	40	10	95	5	5	10
		SRI	FTI	F1		BFI
EPD	\$	302	\$257	\$245	5	\$335
RANK		5	5	5		10





COPPERHEAD

29SM0496 | GW COPPERHEAD 919G



GW COPPERHEAD 919G

Date of Birth: 2/6/2019

ASA 3549340

Owned by: ABS Global, Inc., WI

GW PREMIUM BEEF 021TS GW MOVIN ON 183C

GW MISS PREDESTINED 117Y

VGW DIRECT DRIVE 512 GW MISS DIRCT DRIVE 932E

GW MISS YUKON 482B

Surge In Performance and Power

2020 Gateway High Seller with big spread genetics in a powerful package

He has the length, body capacity and structural correctness to make the fault free daughters we all dream of No holes EPD profile featuring top end calving ease and growth with strong maternal traits and end product value

Progeny are being admired for their added body, correctness and stout hip

DNA tested homozygous polled, 1/2 SM, 3/8 AR, 1/8 AN

Calving Ease Carcass Merit

2024/0	2024/08/27										
	CED	BW	ww	YW	ADG	CEM	MILK	MWW	STAY	DOC	
EPD	+13.7	-1.5	+86.4	+137.4	+.32	+10.5	+29.2	+72.3	+14.6	+23.1	
ACC	.69	.86	.82	.81	.81	.48	.35	.45	.39	.71	
RANK	40%	25%	20%	15%	20%	10%	15%	10%	55%	1%	

	cw	YG	MARB	BF	REA	SHR	\$API	\$TI
EPD	+30.5	-0.32	+.83	060	+.80	18	+169	+102
ACC	.57	.42	.57	.46	.48	.05		
RANK	60%	25%	5%	30%	30%		10%	2%

BW		205		365		sc	YFS	Weight	Height
73 Lbs		710 Lb	os	1216 l	.bs	36.0 cm	5.20	1240 Lbs	50.50 in
103 ratio		107	ratio	108	ratio	12 Mo.		12 Mo.	12 Mo.

Pasture to Plate Genetic Evaluation

uiuutioii			
Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.32	100%	0
ADG (lb/day)	+.29	30%	0
EFFICIENCY Index	\$15.84	100%	0
CARCASS Index	\$98.86	30%	0
US Beef Index	\$114.70	85%	0
As of	2024/07/01		

----, --, --,

¿Quieres una razón para usar Sexcel? ¿Qué tal 25 millones?

Sexcel tiene más de **25 millones** de dosis producidas y vendidas en todo el mundo. Eso muestra la confianza en la tecnología y en la genética para el avance de su rebaño.

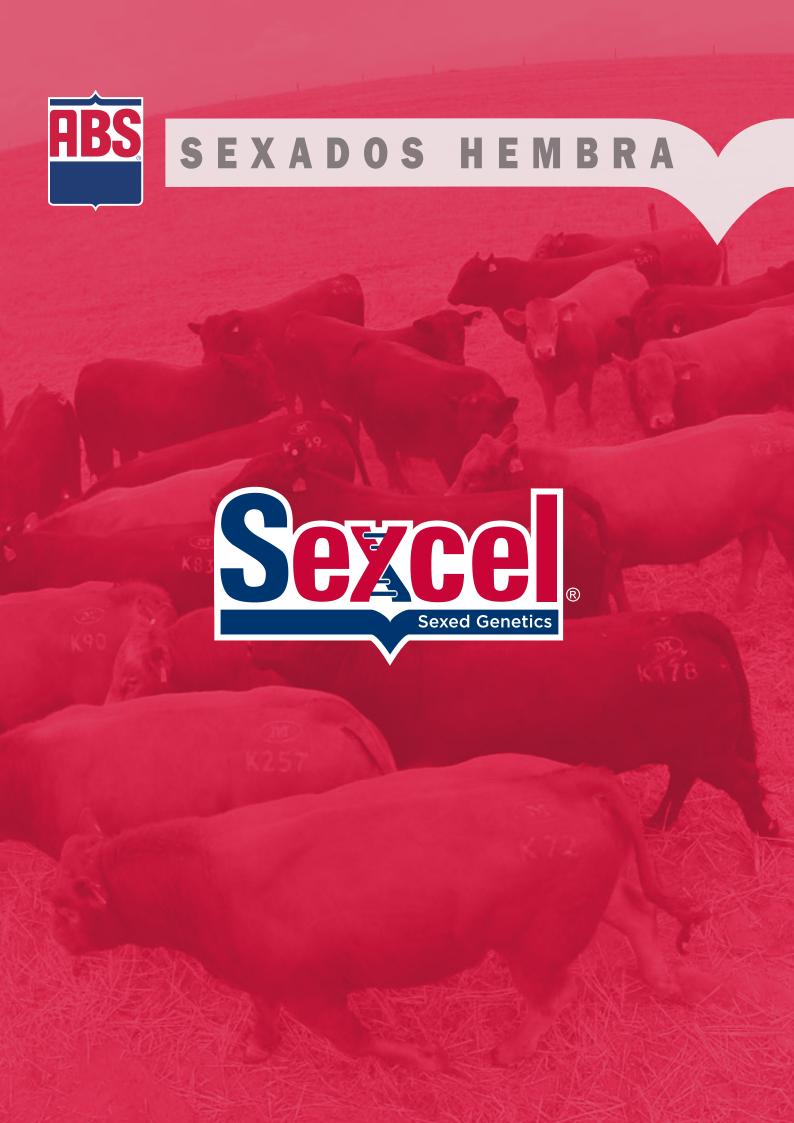


#noseaconvencional

Únase a nuestro equipo ganador: póngase en contacto con un representante de ABS o visite nuestra página web.









SUBSTANTIAL

29AN1870 | MOHNEN SUBSTANTIAL 272



Top 35% HS

+.12

.42

3%

C/U Pg

42

513

AxJ

+23

75%

Mat.

AxH

+63

70%



BULL:

MOHNEN SUBSTANTIAL 272

Date of Birth: 1/3/2012

AAA 17292558

Owned by: Mohnen Angus Farms, SD; ABS Global, Inc., WI

H A IMAGE MAKER 0415 **BENFIELD SUBSTANCE 8506 BENFIELD EDELLA 1105**

LT TERRITORY 5824 OF EA MOHNEN GLYN MAWR ELBA 1758 MOHNEN GLYN MAWR ELBA 1345

Substantial Calving Ease And Maternal

A customer satisfaction standout who combines proven calving ease with added muscle shape, performance

Four star calving ease with excellent feet and legs and an ideal maternal data package

Excelled across the board in the commercially oriented Angus Sire Alliance testing program led by top 5% Feed Efficiency with a top 20% Total Profit and top 25% Maternal Index

His pedigree flexibility, maternal strength and breed leading Foot Quality continue to put SUBSTANTIAL at the top of the list for many astute customers

Calving	Calving Ease Carcass Merit											
EPDs 2024/0	09/05											
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP
EPD	+12	-1.8	+60	+106	+.23	+1.05	0.0	+1.27	+22	+.42	+.44	+.47
ACC	.86	.94	.93	.89	.62	.62	.88	.88	.82	.63	.63	.54
RANK	15%	5%	65%	65%	65%	50%	90%	25%	35%	20%	25%	35%
	HPG	CE	M	MILK	HD/DTS	MW	M	IH	CW	MARB	REA	FAT
EPD	+13.2	+	7	+18	118	+44	+().1	+32	+.23	+.44	+.044
ACC	.66	.7	8	.83	432	.67	.6	8	.73	.69	.69	.66
RANK	35%	65	5%	95%		75%	75	5%	85%	85%	70%	80%

\$F

+80

75%

BW	205	365	sc	YFS	Weight	Height
77 Lbs	826 Lbs	1474 Lbs	37.0 cm		2260 Lbs	57.00 in

12 Mo.

\$G

+28

90%

\$B

+108

90%

\$C

+212

80%

Mat.

Pasture to Plate Genetic Evaluation

ratio

\$M

+72

25%

\$W

+62

50%

104

ratio

\$EN

-2

25%

ratio

Index

RANK

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.47	80%	15
ADG (lb/day)	+.32	20%	64
EFFICIENCY Index	\$39.83	70%	15
CARCASS Index	\$79.56	75%	40
US Beef Index	\$119.39	80%	82
As of	2024/07/01		

48



CHAPS 29AN1945 | ELLINGSON CHAPS 4095





ELLINGSON CHAPS 4095

Date of Birth: 3/1/2014

AAA 17932714

Owned by: Chad Ellingson, ND; Trowbridge Farms Inc., NY; J Bar 7 Ranch LLC, TX; Williams Cattle Co., TX; Long Land and Cattle, OK; Boyd Beef Cattle, KY; ABS Global, Inc., WI

RITO 707 OF IDEAL 3407 7075

S A V RESOURCE 1441

S A V BLACKCAP MAY 4136

M A S WIDE BUTT 6032

E A BLACKCAP 0360

E A BLACKCAP 718

Most Valuable Resource

Powerful Resource son whose low birth weight yet high performance progeny record distances him from the pack

Built like a tank he's wide topped, displaying extra muscle shape throughout

His daughters are making lots of friends - they are big bodied, beautiful uddered females with exceptional foot quality

Excellent maternal indexes with a very positive and unique combination of \$Maternal, \$W and \$EN

CHAPS offers all of the quality of Resource with significant advantages for both Direct and Maternal Calving Ease as well as Marbling

Calving Ease Carcass Merit

EPDs

2024/09/05											Top 35 %		
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+5	+1.0	+65	+117	+.25	+1.33	+0.2	+.95	+11	+.29	+.38	52	+.53
ACC	.78	.94	.92	.88	.43	.43	.86	.86	.82	.69	.69	.43	.63
RANK	60%	45%	50%	45%	50%	70%	80%	45%	80%	2%	10%	15%	50%

	HPG	CEM	MILK	HD/DTS	MW	МН	cw	MARB	REA	FAT	C/U Pg
EPD	+10.4	+10	+22	130	+38	+0.0	+40	+.10	+.86	+.033	8
ACC	.63	.79	.82	434	.67	.71	.60	.56	.56	.52	486
RANK	65%	35%	75%		80%	80%	70%	95%	25%	70%	
	\$EN	\$M	\$	w	\$F	\$G	\$B	\$C		AxH	AxJ
Index	-2	+77	+	69	+83	+28	+111	+221		+83	+74
RANK	25%	15%	3	0%	70%	90%	85%	75%		60%	55%

BW	205	365	SC	YFS	Weight	Height	
84 Lbs	878 Lbs	1396 Lbs	38.8 cm				
101 ratio	113 ratio	104 ratio	12 Mo.				

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.82	90%	0
ADG (lb/day)	+.36	15%	0
EFFICIENCY Index	\$38.24	75%	0
CARCASS Index	\$75.21	85%	0
US Beef Index	\$113.46	85%	0
As of	2024/07/01		



MAGNITUDE

29AN2023 | MEAD MAGNITUDE





ULL:

MEAD MAGNITUDE

Date of Birth: 12/4/2015

AAA 18543414

Owned by: Mead Angus, MO; ABS Global, Inc., WI

NICHOLS EXTRA K205
K C F BENNETT SOUTHSIDE
K C F MISS 208 S11

PLATTEMERE WEIGH UP K360 MEAD PRIMROSE N198

MEAD PRIMROSE K247

A Proven Order of Magnitude

High usage, high satisfaction sire that takes curve bending performance to a new level

Delivers a highly proven, curve bender combination with big time growth genetics and double digit Calving

Ease

Elite maternal genetics driven with outstanding Docility and Maternal Calving Ease data Backed by a strong proven cow family with ideal maternal design and productivity

Calving Ease	Carcass Merit

444

EPDs

RANK

95%

2024/09/05											Top 35%		
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+13	-0.4	+83	+155	+.32	+2.31	+1.1	+1.22	+27	+.48	+.54	+1.38	+.68
ACC	.87	.96	.94	.91	.71	.71	.92	.89	.87	.78	.78	.30	.70
RANK	10%	20%	10%	4%	10%	95%	5%	30%	15%	45%	80%	55%	80%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+11.1	+17	+40	182	+104	+1.1	+65	+.66	+.93	017	20
ACC	.58	.82	.81	545	.76	.76	.67	.62	.63	.59	801
RANK	60%	1%	1%		15%	4%	20%	45%	15%	20%	
	\$EN	\$M	\$	\$W	\$F	\$G	\$B	\$C		AxH	AxJ
Index	-45	+60	+	95	+101	+59	+160	+268	3 -	+136	+169

BW	205	365	sc	YFS	Weight	Height	
72 Lbs	764 Lbs	1278 Lbs	37.0 cm	6.60	2350 Lbs	57.50 in	
107 ratio	112 ratio	115 ratio	13 Mo.		Mat.	Mat.	

30%

35%

Pasture to Plate Genetic Evaluation

55%

1%

i asture to i late defictio Evaluation				
Pasture to Plate Genetic Evaluation	EPD	RANK	PROG	
INTAKE (lb/day)	+1.86	100%	0	
ADG (lb/day)	+.48	2%	0	
EFFICIENCY Index	\$33.90	90%	0	
CARCASS Index	\$132.64	10%	0	
US Beef Index	\$166.54	20%	0	

As of 2024/07/01

30%

35%

30%

10%



PROFITMAKER

29AR0274 | WFL PROFITMAKER E7030





WFL PROFITMAKER E7030

RAAA 3775477

Date of Birth: 1/19/2017

Owned by: Wedel Red Angus, KS; ABS Global, Inc., WI

LJC MERLIN T179

WFL MERLIN 018A

WFL COMMITMENT 042Y

LSF PROSPECT 2035Z

WFL PROSPECT

WFL HOBO 140Z

Set Your Herd Up For Profitability

Elite Leachman \$Ranch index and feed efficiency to go with a solid EPD package Feed efficiency will become a critical measure, so here is the chance to get ahead of the game

Calving Ease Carcass Merit

عوع

2024/09/	2024/09/03											
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG			
EPD	+18	-6.9	+68	+103	+.21	+0.66	+34	-8	+12			
ACC	.82	.92	.90	.90	.90	.56	.77	.50	.80			
RANK	5%	1%	43%	57%	71%	38%	5%	9%	43%			

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	НВ	GM
EPD	+11	+9	+.50	+0.01	+8	+.08	+.02	+79	+43	+36
ACC	.72	.61	.70	.55	.74	.68	.62			
RANK	5%	95%	36%	28%	89%	59%	48%	78%	66%	72%

BW		205		365	S65 SC YFS		YFS	Weight	Height
72 LI	72 Lbs 686 Lbs		1261	Lbs			1885 Lbs	55.50 in	
85	ratio	121	ratio	115	ratio			36 Mo.	36 Mo.



FINISHED PRODUCT

29AR0276 | COLLIER FINISHED PRODUCT





COLLIER FINISHED PRODUCT

Date of Birth: 7/31/2017

RAAA 3861137

Owned by: Collier Diamond C Ranch, TX; ABS Global, Inc., WI

CONNEALY FINAL PRODUCT
COLLIER FINAL PRODUCT B389
ANDRAS AMY B121

HOOVER DAM COLLIER AMY B385

ANDRAS AMY B121

Building A Better Product

Total outcross pedigree that combines three legendary Angus sires who were made famous for their ability to make fantastic females with impeccable udders, great femininity and exceptional dispositions

His famous great-grandam Amy B121 comes from the same cow family you will find in the pedigree of the impressive female-maker, FUSION $\,$

Proven calving ease with exceptional efficiency and maternal traits

He is attractive patterned, dark cherry red, big soft bodied and sound as a cat

If you're in the business to make stylish attractive momma cows, the maternal ability of this sire runs multiple generations deep $\frac{1}{2} \int_{\mathbb{R}^{n}} \frac{1}{2} \int_{\mathbb{R}^{n}} \frac{1$

Calving Ease	Carcass Merit
	6.6

2024/09/0	2024/09/03										
	CED	BW	ww	YW	ADG	DMI	MILK	ME	- 1	HPG	
EPD	+16	-5.8	+55	+93	+.23	+0.72	+17	-3		+15	
ACC	.80	.91	.89	.88	.88	.44	.72	.37		.52	
RANK	15%	4%	84%	75%	59%	52%	97%	19%	:	16%	
	CEM	CTAV	MADD	VC	OW	DEA	FAT		UD	CM	

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+10	+12	+.47	+0.12	+33	+.19	+.03	+123	+57	+66
ACC	.68	.50	.59	.50	.70	.59	.56			
RANK	9%	80%	41%	71%	25%	40%	70%	27%	43%	25%

BW	BW 205		365	365 SC YFS			Weight	Height		
63 L	bs	667 L	bs	1496	Lbs			1592 Lbs	53.00 in	
89	ratio	104	ratio	117	ratio			Mat.	Mat.	



PROPULSION

29AR0280 | BB PROPULSION 9096





BULL:

BB PROPULSION 9096

Date of Birth: 3/15/2019

RAAA 4169122

Owned by: Bullinger Red Angus, ND; ABS Global, Inc., WI

PIE ONE OF A KIND 352

PIE ONE OF A KIND 777
PIE JULY DALLES 569

LARSON SUN KING 016

BB MS GINNIE 6256

BB MS GINNIE 6019-2057

Move Your Herd Forward With Propulsion

Standout from both a data and phenotype perspective, makes attractive cattle that will smash the scales

Big time performance with style and length to burn; you'll love the muscle, shape and phenotype he brings to
the table

Dam is a long sided female with a 108 MPPA

One of the top proven performance bulls in the breed today, his progeny offers an excellent combination of growth and muscle shape $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty$

A sire that won't disappoint from a natural thickness and complete package standpoint; you will notice his calves hit the scale at weaning time

Calving Ease Carcass Merit



2024/09/	2024/09/03										
	CED	BW	ww	YW	ADG	DMI	MILK	ME	HPG		
EPD	+12	-0.8	+85	+130	+.28	+1.23	+31	+1	+18		
ACC	.68	.88	.84	.84	.84	.32	.37	.35	.38		
RANK	66%	65%	6%	12%	30%	89%	14%	34%	2%		

	CEM	STAY	MARB	YG	cw	REA	FAT	ProS	НВ	GM
EPD	+8	+14	+.66	+0.23	+31	06	+.05	+129	+76	+53
ACC	.41	.40	.55	.42	.55	.54	.39			
RANK	32%	67%	17%	96%	28%	82%	90%	22%	17%	44%

BW		205		365		sc	YFS	Weight	Height
94 Lbs	6	802 LI	bs	1176	Lbs	35.5 cm		1170 Lbs	50.00 in
104	ratio	113	ratio	109	ratio	11 Mo.		13 Mo.	11 Mo.



FINAL CUT 29BN0034 | SUHN'S FINAL CUT 894C33





SUHN'S FINAL CUT 894C33 IBBA R10305062 Date of Birth: 8/26/2015

Owned by: ABS Global, Inc., WI

MC REVELATION CB FINAL CUT 924X

RBM MS GUNS 924T3

CB HOMBRE 541T3

SUHNS MISS HOMBRE 894Z32

SUHNS MISS GARRETT 894U13

Making the FINAL CUT - Genotypic and Phenotypic Difference Maker

Powerful calving ease and spread EPD package with built in balance thru to the rail with exceptional type and kind As an individual, he was dominant in his stout contemporary group - 83 lb BW, 770 lb WW, 108 WWR, 1344 YW, 104 YWR, 15.23 REA, 107 REAR and 4.41 IMF, 101 IMFR

Phenotypically FINAL CUT is as complete, attractive and sound an individual as you will find DNA tested homozygous black, homozygous polled

Septemb	per2024								Top 35%	
	Breed	CED	BW	ww	YW	MILK	CEM	TM	sc	
EPD		+14.1	-4.8	+20	+43	+2	+5.9	+13	+1.12	
ACC	Homo. Blk.	.57	.70	.64	.52	.37	.37		.49	
RANK	Homo. Pld	1%	1%	55%	50%	95%	3%	85%	10%	

	REA	IMF	FAT	HP	STAY	cw	TI	FERT	ВВ	NC
EPD	+.39	+.10	+.012	+2.57	+0.81	+13.79	+2.58	+1.46	-3.38	+0.04
ACC	.49	.56	.51	.29	.17	.25			.24	.17
RANK	25%	45%	70%	60%	80%	95%	30%	95%	90%	90%

BW	205	365	SC	YFS	Weight	Height
83 Lbs	770 Lbs	1344 Lbs	39.5 cm		2125 Lbs	57.00 in
101 ratio	108 ratio	104 ratio	12 Mo		Mat	Mat



MATERNAL POWER

29BN0048 | TJM MATERNAL POWER 302H





BULL:

TJM MATERNAL POWER 302H IBBA UB10450386 Date of Birth: 2/4/2020

Owned by: ABS Global, Inc., WI

PA POWER TOOL 9108
RAVEN POWERBALL 53

RAVEN EMMA E 4241

SUHNS TRAIL BOSS 30B3

MS TJM TRAIL BOSS 302E2

OAKS MS PATTON 302X3

A Blend Of Maternal And Power

Sired by POWERBALL, your lottery winner for power, body, thickness and mass while making beautiful daughters with impeccable udders

Scanned his own 8.25% IMF and moves the needle for marbling and end product

Checks the boxes of calving ease, growth, scrotal, red meat yield, and marbling

A moderate-framed, eye-appealing bull who's wide-based, and super sound with a great disposition. He's thick-ended with the added power of a beef bull look

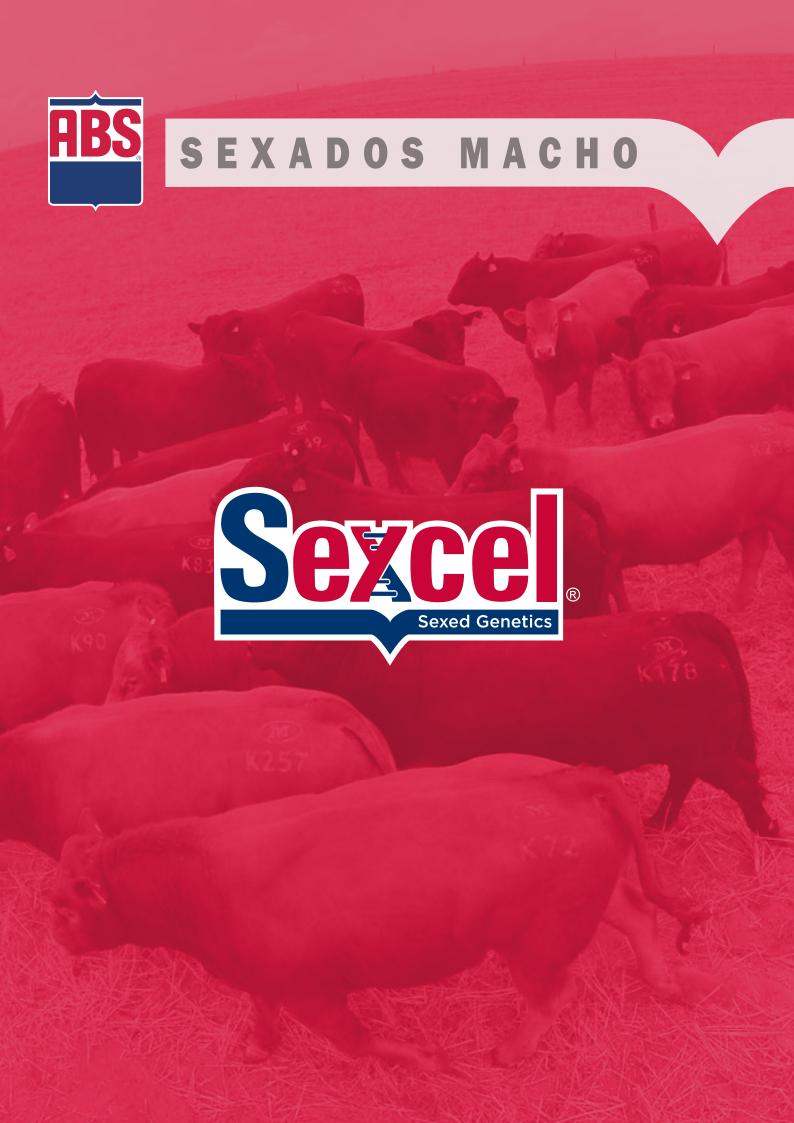
DNA tested homozygous black, homozygous polled

Septemb	er2024								Top 35%
	Breed	CED	BW	ww	YW	MILK	CEM	TM	sc
EPD		+5.6	-0.7	+24	+47	+7	+3.7	+19	+1.10
ACC	Homo. Blk.	.34	.49	.44	.32	.22	.22		.33
RANK	Homo. Pld.	45%	30%	40%	40%	65%	45%	50%	15%

	REA	IMF	FAT	HP	STAY	cw	TI	FERT	ВВ	NC
EPD	+.41	+.45	+.011	+4.59	+2.29	+1.54	+3.31	+4.40	-0.12	+0.13
ACC	.36	.44	.38	.17	.10	.22			.14	.10
RANK	20%	10%	70%	35%	25%	65%	20%	25%	40%	25%

BW 205 365 SC YFS Weight Height

68 Lbs





RAMESSES

29AN2032 | SPRINGFIELD RAMESSES 6124





SPRINGFIELD RAMESSES 6124

Date of Birth: 9/12/2016

AAA 18746724

Owned by: Springfield Angus, NC; ABS Global, Inc., WI

MCC DAYBREAK

QUAKER HILL RAMPAGE 0A36

QHF BLACKCAP 6E2 OF 4V16 4355

A A R TEN X 7008 S A
WELYTOK TOTAL 10 ERIANNA 3B2
QUAKER HILL ERIANNA 8T2

A Powerful Leader

Ranks as the number two high accuracy sire on the ABS US Beef Index behind only FIREBALL

Study his progeny and then consider his multi-trait genetic package that ranks in the top 10% or better of the breed for 13 different EPDs or Indexes

Proving to be the most powerful and complete son of RAMPAGE in the industry offering all of the proven positives of his illustrious sire with enhanced Marbling, Docility and Calving Ease

Calving Ease Carcass Merit

2225

EPDs

LF D3													
2024/0	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	sc	DOC	Claw	Angle	PAP	HS
EPD	+7	+1.1	+78	+151	+.35	+1.80	+0.9	+1.48	+15	+.43	+.40	-1.41	+.77
ACC	.73	.92	.88	.81	.60	.60	.84	.79	.60	.50	.48	.38	.41
RANK	45%	50%	20%	10%	2%	95%	15 %	15%	65%	25%	15%	10%	90%
	HPG	CE	M	MILK	HD/DTS	MW	M	IH	cw	MARB	REA	FAT	C/U Pg
			_						. = -				

	HPG	CEM	MILK	HD/DTS	MM	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+6.1	+10	+30	96	+111	+0.8	+79	+1.04	+1.39	033	62
ACC	.34	.72	.69	197	.53	.54	.75	.72	.72	.70	250
RANK	95%	35%	25%		10%	15%	3%	15%	1%	10%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-43	+38	+69	+129	+84	+213	+314	+214	+228
RANK	95%	95%	30%	4%	5%	2%	10%	3%	2%

BW	205	365	SC	YFS	Weight	Height
82 Lbs	846 Lbs				2194 Lbs	58.00 in
118 ratio	122 ratio				Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.65	100%	245
ADG (lb/day)	+.50	1%	212
EFFICIENCY Index	\$42.09	60%	245
CARCASS Index	\$199.73	1%	78
US Beef Index	\$241.82	2%	275

As of 2024/07/01



CHARISMA

29AN2145 | RUGGLES CHARISMA 0643





RUGGLES CHARISMA 0643

Date of Birth: 1/16/2019

AAA 19535146

Owned by: Ruggles Angus, NE; ABS Global, Inc., WI

CONNEALY CONFIDENCE 0100
CONNEALY CONFIDENCE PLUS
ELBANNA OF CONANGA 1209

SITZ UPWARD 307R

MILL BAR BLACKEYES 7432
MILL BAR BLACK POWER 5839

Compelling Kind and Quality

Powerful and complete Confidence Plus son that checks all the boxes

Calving ease with added power and phenotype, shows loads of performance, end product and maternal in one package

CHARISMA is big topped, big hipped and bold sprung. He's a really quiet bull with great structure and supergood feet

His first three calf crops have been standouts both from a performance and a type and kind perspective Strong maternal data and background from a Pathfinder dam that records eight progeny at a 106 ratio

Calving Ease	Carcass Merit	
	666	

EPDs

RANK

50%

2024/	09/05												Top 35 %
	CED	BW	ww	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+11	-0.3	+68	+128	+.28	+1.19	+0.6	+1.21	+15	+.45	+.45	+2.58	+.81
ACC	.72	.90	.85	.79	.49	.49	.82	.79	.52	.45	.45	.51	.35
RANK	15%	20%	40%	30%	30%	60%	40%	30%	65%	30%	30%	80%	95%

	HPG	CEM	MILK	HD/DTS	MW	MH	cw	MARB	REA	FAT	C/U Pg
EPD	+14.2	+7	+26	7	+58	+0.3	+53	+.85	+.93	+.073	35
ACC	.37	.47	.41	15	.47	.48	.69	.64	.65	.62	89
RANK	25%	65%	50%		60%	55%	40%	25%	15%	95%	
	\$EN	\$M	\$	SW .	\$F	\$G	\$B	\$C	1	AxH	AxJ
Index	-14	+72	+	65	+104	+61	+166	+28	7 +	160	+163

25%

25%

20%

15%

15%

BW		205		365		sc	YFS	Weight	Height	
60 L	bs	699 L	bs	1213	Lbs	37.0 cm	5.40	1240 Lbs	49.00 in	
71	ratio	102	ratio	103	ratio	12 Mo.		15 Mo.	12 Mo.	

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+.66	85%	13
ADG (lb/day)	+.41	5%	0
EFFICIENCY Index	\$49.87	20%	13
CARCASS Index	\$128.65	15%	27
US Beef Index	\$178.53	15%	61

As of 2024/07/01



XBLACK

ABS ABLACK®

X BLACK NUERA SILVER



XBLACK

ABS ABLACK®

X BLACK NUERA PLATINUM



XBLACK

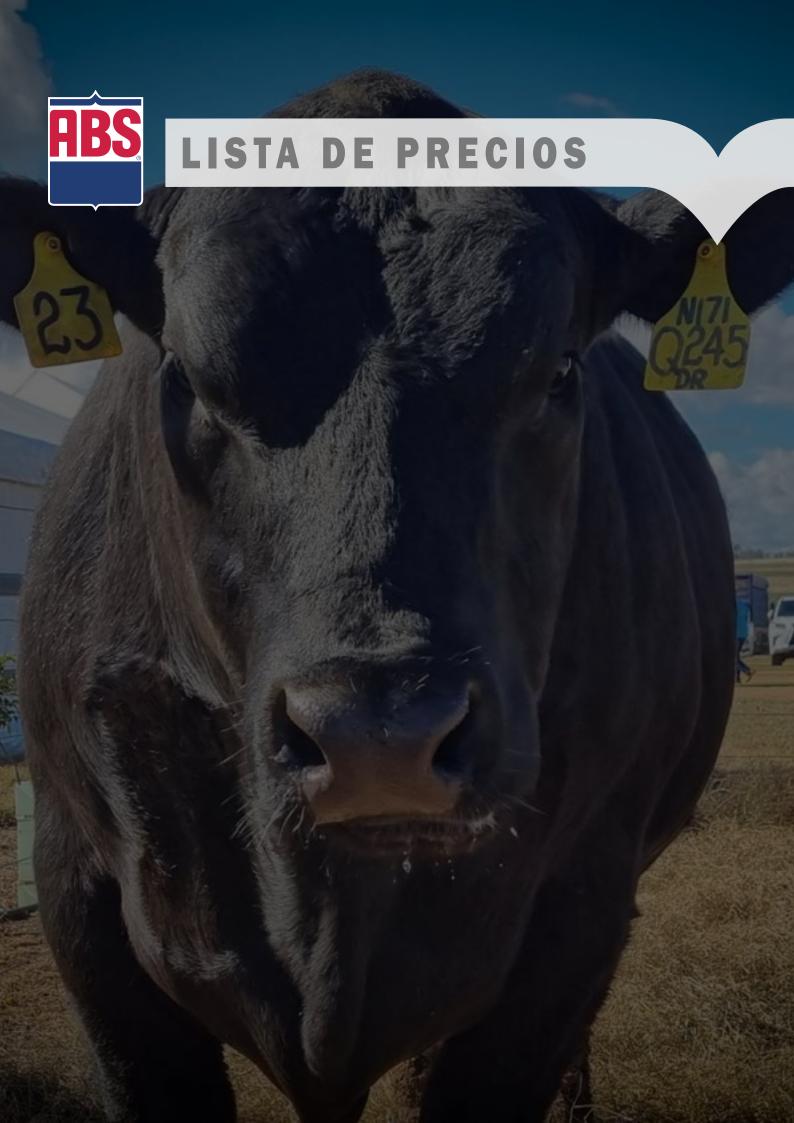
ABS ABLACK®

X BLACK NUERA 0136 SEXCEL MACHO



ÍNDICE ECONÓMICO PARA CRUZA INDUSTRIAL





CONVENCIONAL



*Precio en dolares

CÓDIGO PRODUCTO	NOMBRE PRODUCTO	PRECIO
237AN2949	Cowboy Up	\$30,00
29AN1868	Profit Driven	\$10,00
29AN2001	Revive	\$8,50
29AN2043	Black Magic	\$25,00
29AN2060	Hercules	\$18,00
29AN2063	Full Tank	\$12,00
29AN2102	Constitution	\$13,00
29AN2131	Excaliber	\$12,00
29AN2150	Portside	\$15,00
29AN2178	Gratitude	\$11,00
29AN2205	Man in back	\$20,00
29AN2206	Full Package	\$12,00
29AN2252	Polaris	\$10,00
29AR0274	Profitmaker	\$10,00
29AR0276	Finished Product	\$8,50
29AR0277	Spartan	\$8,50
29AR0280	Propulsion	\$10,00
29AR0281	Free Style	\$10,00
29AR0282	Definitive	\$10,00
29AR0286	Gran Master	\$14,00
29AR0287	Playmaker	\$10,00
29BN0034	Final Cut	\$11,00
29BN0040	Priority One	\$11,00
29BN0048	Maternal Power	\$10,00
29CH0218	Vista	\$13,00
29CH0230	Game Time	\$12,00

CONVENCIONAL



*Precio en dolares

CÓDIGO PRODUCTO	NOMBRE PRODUCTO	PRECIO
29HP0929	Selection	\$12,00
29HP0953	Trademark	\$10,00
29HP0956	Kingdom	\$13,00
29KB0006	Overture	\$18,00
29KB0010	Anticipated	\$60,00
29SM0496	Copperhead	\$10,00

SEXCEL HEMBRAS





CÓDIGO PRODUCTO	NOMBRE PRODUCTO	PRECIO
629AN1870	Substantial Sexcel Hembra	\$35,00
629AN1945	Chaps Sexcel Hembra	\$35,00
629AN2023	Magnitude Sexcel Hembra	\$40,00
629AR0274	Profitmaker Sexcel Hembra	\$38,00
629AR0276	Finished Product Sexcel hembra	\$30,00
629AR0280	Propulsion Sexcel hembra	\$38,00
629BN0034	Final Cut Sexcel Hembra	\$40,00
629BN0048	Maternal Power Sexcel Hembra	\$40,00

SEXCEL MACHOS





*Precio en dolares

CÓDIGO PRODUCTO	NOMBRE PRODUCTO	PRECIO
929AN2032	Ramesses Sexcel Macho	\$38,00
929AN2145	Charisma Sexcel Macho	\$40,00

ABS XBLACK





CÓDIGO PRODUCTO	NOMBRE PRODUCTO	PRECIO
29XB0305	X Black Nuera Silver	\$9,00
29XB0340	X Black Nuera Platinum	\$12,00
929XB0136	X Black Nuera 0136 Sexcel Macho	\$35,00



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