

SLOVEK RANCH

Angus & Angus Plus Genetics ANNUAL BULL SALE

Tuesday, December 19, 2017
12:00 Noon (MT) • Philip (SD) Livestock Auction

Selling:

40 SimAngus & Angus
Plus Bulls (6 Reds)

27 Registered
Black Angus Bulls

*Also selling 120 commercial bred
heifers, mostly black with some red,
approx. 70 A.I. bred to PA Fortitude*



Bill & Pennie Slovek
(605) 457-2311



Bo Slovek
(605) 457-2003 or 454-8124

www.SlovakRanch.com • Philip, South Dakota

SLOVEK RANCH

Angus & Angus Plus Genetics

ANNUAL BULL SALE

Tuesday, December 20, 2016

12:00 Noon (MT)

Philip (SD) Livestock Auction

Sale Day Phone: (605) 859-2577

Join us for a complimentary lunch prior to the sale!



AUCTIONEER:

Seth Weishaar
(605) 210-1124

SALE DAY REPRESENTATIVES:

Beau Ravellette(605) 685-8155

RPI Promotions

Don Ravellette(605) 685-5147

RPI Promotions

Dan Piroutek(605) 544-3316

Tri-State Livestock News

Jeff Kapperman(605) 940-5104

Tristate Neighbor

Donnie Leddy(605) 695-0113

The Cattle Business Weekly

DELIVERY:

\$75.00 credit on a future sale if you haul your bull(s) home sale day. Free delivery on all bulls within 300-mile radius of Philip. After 300 miles, delivery at cost.

GUARANTEE:

All bulls guaranteed for soundness, fertility and will have passed a breeding exam. All Angus bulls will be 50Kd.

BREEDING SEASON GUARANTEE:

All bulls selling for \$3,000 or more will be covered 50% by Slovek Ranch if they are injured during their first breeding season. Breeding season is defined as the 60-day period (not to exceed September 1, 2018) following the first turnout of the bull. Buyer keeps all salvage value and will receive credit at future sales for the difference between the purchase price and salvage value. Please notify us as soon as possible if injury should occur and prior to the injured bull being sold. All injured bulls must be identified and diagnosed by a veterinarian and claims made before September 1, 2018.

Example A: A \$5,000 bull is injured and will not heal and is sold for \$1,000. The buyer will keep the \$1,000 and receive \$2,000 credit.

Example B: A \$2,400 bull is injured and will not heal. No credit is given. Buyer retains all salvage.

This does not cover mismanagement or neglect.

RETAINING INTEREST:

Slovek Ranch retains the right to collect semen on every bull at our cost and at buyer's convenience. Full possession and full salvage value sells on all bulls.

VOLUME DISCOUNT:

We will be offering a volume discount credit for future sales. You pay what you bid and credit for future sales will be as follows:

- 1% of purchase price of 3rd bull
- 2% of purchase price of 4th bull
- 3% of purchase price of 5th bull
- 4% of purchase price of 6th bull
- 5% of purchase price of 7th bull
- 6% of purchase price of 8th bull
- 7% of purchase price of 9th bull
- 8% of purchase price of 10th or more bulls

**ANNOUNCEMENTS MADE FROM THE AUCTION BLOCK
TAKE PRECEDENCE OVER PRINTED MATERIAL.**

SLOVEK RANCH

Bill & Pennie Slovek

605-457-2311 – slovek@gwtc.net

Bo Slovek

605-457-2003 • 605-454-8124 (c)

boslovek@goldenwest.net

20901 Slovek Road • Philip, SD 57567

This sale will be broadcasted on:

DVAuction
Broadcasting Real-Time Auctions

**** Under Philip Livestock ****

Catalog produced by:



RPI Promotions

Don Ravellette • (605) 685-5147

Beau Ravellette • (605) 685-8155

P.O. Box 788 • Philip, South Dakota 57567

www.rpipromotions.com

Dear Cattle Producers,

Welcome to our annual production sale. This year, we are offering approximately 30 registered Angus bulls and 40 composite/hybrid bulls. On November 21st the bulls were fertility tested, tric tested, wormed, and given breeding and foot rot shots.

The bred heifers were AI bred on June 2 to PA Fortitude 2500. Fortitude is the \$75,000 top selling bull in Peterson Angus history and is leased to Genex. Fortitude and Fate sons were used to clean up on the heifers. 73 are AI bred to Fortitude and 41 are bull bred for 20 days.

If you have any questions or want to stop by give us a call, Bill 605-457-2311 or cell 605-685-3588 and Bo 605-457-2003 or cell 605-454-8124. Directions from Philip are ten miles north on Highway 73 to Ten Mile Road. Nine miles west to the T, one mile north to Slovek Rd. and then three miles west.

Sincerely,

Bill & Bo



Bo, Belinda, Blane, Brandon, Bryler, Penny & Bill



Brock, Ashley & Mila



Sale online at DVAuction.com under Philip Livestock Auction

REFERENCE SIRES

Angus Sire



SydGen FATE 2800

BD: 09/28/2012 • Reg: AAA +*17521423

SCR Promise 4042

SydGen Trust 6228

AAA # *15354674

SydGen Forever Lady 4413

SydGen Contact

SydGen Heroine 9808

AAA +16650430

D A A R Heroine L T 108

Top selling bull in Sydenstricker history at \$113,000 for 2/3 interest.
Owned with Malek Angus, Pitts Angus, Sioux Pass Angus,
Sydenstricker Angus, and Gary Wall.

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
+9.73 30%	+9.90 40%	+59.87 25%	+112.80 15%	+29.28 10%	+37.28 70%	+8.81 10%	+2.09 2%	+24.77 10%	+11.9 25%	+11.49 20%	+22.46 60%	15 32	+61.44 10%	+8.51 10%	-10.93 75%	+65.60 2%	+86.56 10%	+1.09 54 1%	-.012 56 20%	+51.20 40%	+76.96 15%	+49.56 5%	+183.14 1%

Angus Sire



Still in the Rough 201

BD: 02/03/2012 • Reg: AAA *17246314

Diamond Justice 901S

Diamond in the Rough

AAA *16608684

Diamond Black Lady 7206

HARB Pendleton 765 J H

Diamond Blackbird Lady 6240

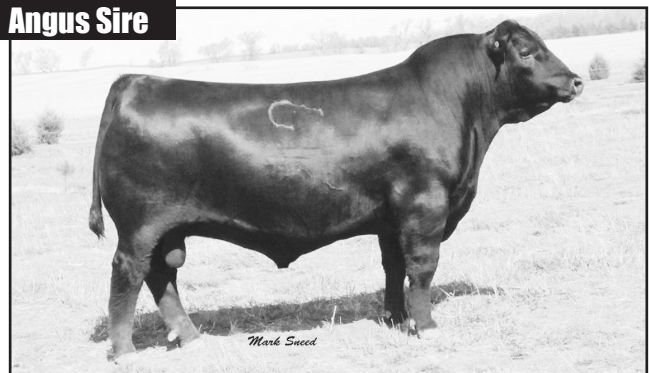
AAA +17049116

21AR Blackbird Lady F645

The \$90,000, 1/3 interest, all time top selling bull to a pure commercial operation in Angus history.

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
+5.66 60%	+1.3 .85 50%	+58 .84 25%	+101 .73 30%	+28 .20 15%	+07 .20 40%	+4 .67 50%	+87 .73 40%	+22 .52 15%	+5.8 .15 95%	+7 .47 65%	+19 .45 80%	11 32	+38 .27 35%	+3 .32 50%	-2.35 50%	+48 .49 15%	+53 .42 40%	+59 .44 25%	+0.11 .42 50%	+50.59 40%	+63.64 25%	+34.05 40%	+146.05 15%

Angus Sire



Connealy Earnan 076E

BD: 08/03/2010 • Reg: AAA +*16969555

KMK Alliance 6595 I87

Connealy Consensus

AAA # *15513367

Blinda of Conanga 004

Connealy Tobin

Brazila of Conanga 3991 839A

AAA +*16246696

Breesha of Conanga 1251

Connealy Earnan is the second highest selling bull
in Connealy history at \$235,000.

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
-6.79 95%	+4.5.95 95%	+72.94 3%	+126.92 4%	+20.33 50%	+87.33 95%	+5.89 40%	+91.91 40%	+10.85 65%	+13.0.63 15%	+4.82 90%	+18.82 85%	159 645	+41.55 30%	+3.62 50%	-7.10 65%	+49.56 15%	+50.50 45%	+41.50 55%	+0.11 51 50%	+54.34 30%	+83.42 10%	+30.17 55%	+133.85 25%

REFERENCE SIRES

Angus Sire



Rito 9Q20 of Rita 5F56 GHM

BD: 09/02/2009 • Reg: AAA +*16408445

Summitcrest Scotch Cap 0B45

Gardens Highmark AAA #13047487

Green Garden Pride 6128 S1

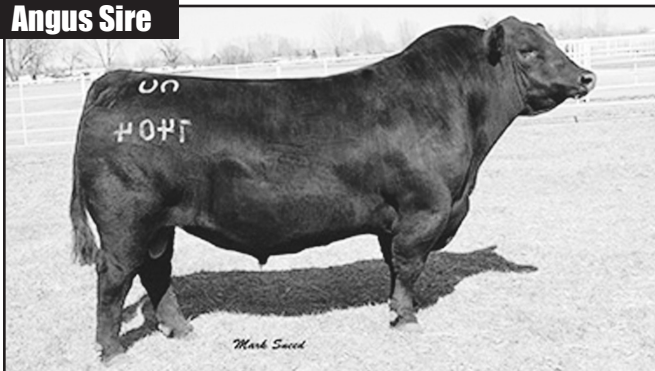
C A Future Direction 5321

Rita 5F56 of 1198 FD AAA +*15142168

Rita 1198 of 2536 Rito 616

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
+5.62 60%	+1.589 55%	+63.87 15%	+114.81 10%	+30.40 10%	-14.40 25%	+4.83 50%	+72.83 50%	+17.74 35%	+9.32 60%	+9.53 40%	+19.53 80%	12 43	+29.39 50%	+7.43 15%	-4.84 60%	+46.54 20%	+1.1449 3%	+65.49 20%	+0.0650 40%	+55.46 30%	+88.64 10%	+52.06 3%	+169.23 3%

Angus Sire



D R Sierra Cut 7404

BD: 08/06/2007 • Reg: AAA #+*16047469

G A R Precision 1680

G A R Retail Product AAA #13395329

G A R Ext 4927

Bon View New Design 208

D R Dobra 3453 AAA #14690420

D R Dobra 1223

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
-1.79 95%	+1.793 60%	+59.92 25%	+114.89 10%	+20.39 50%	+96.39 95%	+4.90 50%	+08.88 90%	+17.82 35%	+8.568 75%	+10.79 30%	+23.81 55%	78.415	-2.76 90%	+2.81 60%	+11.05 15%	+37.70 40%	+82.67 15%	+54.63 35%	-.02267 10%	+73.85 3%	+68.20 20%	+47.87 10%	+125.79 30%

Angus Sire



RB Black Ranger 458

BD: 02/13/2014 • Reg: AAA +*17877012

Connealy Tobin

Connealy Confidence 0100 AAA *16761479

Becka Gala of Conanga 8281

LCC New Standard

R B Lady Standard 305-890 AAA *16128291

B A Lady 6807 305

Black Ranger is a full brother to the \$275,000 Gaffney Game Changer and numerous herd sires. His dam sold for \$170,000 at the Denver Stock Show.

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W	\$F	\$G	\$B
+15.54 3%	-2.07 4%	+56.69 30%	+97.54 35%	+27.30 15%	-14.30 25%	+2.55 75%	-.0248 95%	+21.40 20%	+10.82 40%	+15.36 1%	+28.36 20%		+29.36 50%	+5.40 25%	-9.96 75%	+46.48 20%	+24.41 80%	+94.41 2%	+0.0939 45%	+65.55 10%	+62.24 25%	+26.27 65%	+138.43 20%

REFERENCE SIRES

Angus Sire



PA Fortitude 2500

BD: 12/15/2011 • Reg: AAA *17418539

Rito 112 of 2536 Rito 616

GAR-EGL Protege

AAA #*15098880

L B 6807 Isabel 339

SydGen C C & 7

G G Clara 0171

AAA 17071963

G G Clara 7192

Top selling bull in Peterson Angus history at \$75,000. Owned with Malek Angus, Split Diamond, and Genex.

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
+14.82 4%	-1.29 10%	+56.91 30%	+104.87 25%	+35.54 2%	-16.54 20%	+3.85 65%	+71.86 50%	+18.77 30%	+12.83 15%	+13.68 10%	+19.63 80%	32 145	+53.41 15%	+6.44 20%	-3.96 55%	+48.64 15%	+82.60 15%	+76.57 10%	-.0346 4%	+49.66 45%	+75.47 15%	+49.60 5%	+167.93 3%

Angus Sire



S A V Bruiser 9164

BD: 03/05/2009 • Reg: AAA 16396531

GAR Grid Maker

S A V Bismarck 5682

AAA #+15109865

S A V Abigale 0451

S A V 004 Predominant 4438

S A V Miss Bobbie 7463

AAA #15688404

S A V Miss Bobbie 4177

Production									Maternal							Carcass				\$Values			
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	Doc Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkH MkD	MW Acc %	MH Acc %	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	\$W %	\$F %	\$G %	\$B %
+10.76 20%	+3.94 30%	+67.92 10%	+118.86 10%	+37.61 1%	-39.61 10%	+1.81 85%	+05.82 90%	+11.74 60%	+13.43 10%	+10.63 30%	+18.68 85%	63 158	+20.45 65%	+0.52 80%	-2.96 50%	+35.70 45%	+22.67 85%	+63.63 20%	-.0186 15%	+63.11 15%	+98.59 3%	+26.05 70%	+129.17 30%

Simmental Sire



J BAR J NIGHTRIDE 225Z

BD: 02/29/2012 • Reg: ASA 2628568

GAR US PREMIUM BEEF

GW PREMIUM BEEF 021TS

ASA: 2370545

GW MISS LUCKY CHARM 410P

GW LUCKY BOY 252U

J BAR J MISS ND 793X

ASA: 2618848

793T

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	22.3	-4.3	51.5	87.4	12.6	15.5	41.3	7.2	13.7	16.2	-0.17	1.03	-0.010	0.52	-0.67	178.3	87.6
ACC	0.87	0.91	0.88	0.88	0.80	0.80	0.82	0.41	0.56	0.60	0.48	0.61	0.56	0.56	0.18		

REFERENCE SIRES

Simmental Sire



W/C UNITED 956Y

BD: 03/03/2011 • Reg: ASA 2614725

S A V FINAL ANSWER 0035

TNT TUITION U238

ASA: 2470582

TNT MISS S68

S A V BISMARCK 5682

MISS WERNING 956W

ASA: 2517397

MISS WERNING 756T

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	9.2	0.3	92.2	156.4	6.8	10.4	56.5	8.9	9.4	63.6	0.03	0.55	0.026	0.77	-0.03	146.7	92.3
ACC	0.92	0.95	0.93	0.93	0.89	0.89	0.90	0.54	0.76	0.61	0.46	0.59	0.54	0.54	0.16		

Simmental Sire



LEACHMAN TESTIFY D003Z

BD: 02/06/2012 • Reg: ASA 2703916

HOOKS SHEAR FORCE 38K

HOOKS TRINITY 9T

ASA: 2389750

HOOKS PEARL 22-P

BECKTON NEPTUNE N204 R2

HXC 582R

ASA: 2703284

HXC INDIGO 315N

I have bred every composite heifer that is not related to
Testify to Testify for 5 years.

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	28.8	-6.3	49.4	74.5	10.7	23.6	48.3	17.7		5.1	-0.14	0.70	0.001	0.38		182.2	77.7
ACC	0.68	0.76	0.71	0.68	0.56	0.55	0.59	0.20		0.52	0.34	0.42	0.39	0.33			

Simmental Sire



LEACHMAN PROPHET J030Z

BD: 02/10/2012 • Reg: ASA 2698309

HOOKS SHEAR FORCE 38K

HOOKS TRINITY 9T

ASA: 2389750

HOOKS PEARL 22-P

DR J ANALYST M250

LCOC ISABEL UG390

ASA: 2697393

EAGLE 1531 ISABEL 2221

Top selling bull at Leachman Cattle Co. in 2013 sale for \$76,000.

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	15.1	-1.5	80.2	114.4	6.3	11.4	51.5	8.3	12.1	34.9	-0.24	0.64	-0.011	0.98	-0.38	145.7	87.3
ACC	0.69	0.84	0.78	0.75	0.55	0.54	0.60	0.30	0.13	0.56	0.36	0.44	0.42	0.35	0.17		

REFERENCE SIRES

Simmental Sire



GW ROBUST 605Z

BD: 02/07/2012 • Reg: ASA 2694778

GAR US PREMIUM BEEF
GW PREMIUM BEEF 021TS ASA: 2370545
 GW MISS LUCKY CHARM 410P
 GW PREDESTINED 701T
GW MISS GPRD 123X ASA: 2604215
 GW MISS MATERNAL 523P

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	11.9	1.5	84.2	128.5	6.9	21.2	63.3	10.4	18.3	48.2	-0.34	0.55	-0.027	1.31	-0.70	146.9	88.3
ACC	0.88	0.92	0.90	0.90	.83	0.83	0.85	0.44	0.53	0.60	0.50	0.65	0.59	0.61	0.18		

Red Angus Sire



HXC CANNON BALL 2200Z

BD: 02/02/2012 • Reg: RAAA 1544221

BECKTON NEBULA P P707
HXC BIG IRON 0024X RAAA: 1378526
 HXC 825U
 BFCK CHEROKEE CNYN 4912
HXC ZIMA 338N RAAA: 903574
 HXC SARA LB107

Trait	CED	BW	WW	YW	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	-3	2.4	104	142	11	2	10	-4	13	0.57	-0.04	56	0.64	-0.01
ACC	50	80	75	75	48	17	25	50	42	47	40	56	42	48
PCTL	97%	93%	1%	2%	93%	63%	61%	99%	16%	34%	38%	2%	13%	38%

Thank you for your interest in our program!

American Angus Association \$Value Indexes

\$Values are multi-trait selection indexes expressed in dollars per head, to assist commercial beef producers by adding simplicity to genetic selection decisions. A \$Value has meaning only when used in comparison to the \$Value of another animal. For example, just as with EPDs, variation in \$Values between animals indicates average expected differences in the relative value of progeny if random mating is assumed and the calves are exposed to the same environment.

How do I use them?

\$Values should be used to complement the criteria that producers already use when selecting bulls.

The \$Values are not designed to be driven by a single trait, as an index is multi-trait by design. These selection tools are the result of the application of industry-relevant market values to Angus genetics for preweaning, feedlot, and carcass merit.

The \$W, \$F, \$G and \$B values on individual animals and the Sire Evaluation Report may be viewed at www.angus.org.

American Angus Association
3201 Frederick Avenue ■ St. Joseph, MO 64506
816-383-5100
ahir@angus.org ■ www.angus.org

\$Values			
\$W	\$F	\$G	\$B
+21.28	+13.60	+12.53	+25.32

Weaned Calf Value (\$W): an index 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 expressed in dollars per head, is the expected average difference in future progeny performance for postweaning performance compared to progeny of other sires.

Grid Value (\$G): an index 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 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. The \$B value combines the contributions of \$F and \$G.



Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs). EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

- Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs
- Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)
- The ability to make more rapid progress for traits that are important to you, due to:
 - more accurate selection
 - easier identification of genetic outliers
 - the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they had recorded 7-24 calves, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation at www.angus.org.

How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo or those of partnering labs Zoetis (HD50K, i50K) or GeneSeek (GGP-HD, GGP-LD).



BS **MAGA** D94

MAKE AMERICA GREAT AGAIN!



OUTCROSS GENETICS TO:

In Focus, Ten X, Objective, Upward, Chisum, Rampage, Journey, Hoover Dam, Consensus, Active Duty and Tour of Duty

Dam: BS Gammer 453



Grandam: BS Gammer 206



Great Grandam: SQ 124T Of Gammer 856 with Fate daughter



1

BS MAGA D94

BD: 04/05/16

100% Angus

Reg: 18621683

Sire: **SydGen FATE 2800**

S A V Final Answer 0035

Dam: BS Gammer 453

Reg: 18079251

BS Gammer 206

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
8	1.8	71	132	0.99	15	26	1	0.6	69.23	100.53	166.87
35%	60%	3%	2%	35%	50%	30%	10%	30%	4%	2%	3%

BW	80
Adj. 205 /Ratio	624/103
Yrlg Wt. /Ratio	1208/108
ADG /Ratio	4.33/114
Adj. Scrotal	36.87
Adj. % IMF/Ratio	3.92/110
Adj. Ribeye /Ratio	16.5/113



CED	BW	WW	YW	DMI	YH	SC	Doc	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend
38	43	8	2	81	44	10	74	25	21	41	17	33	3	14	56	71	40

Retaining 25% Semen interest, I'll start to collect right after the sale. I've used MAGA back into my herd already and he will be the bull I use the hardest this summer. I believe he is one of the most unique bulls to sell this year. He has great growth, great carcass, is an outcross to most popular genetics, and the females behind him are superb!! His dam, grandam, and great grandam have all been flushed. MAGA DOES IT ALL!!

2**BS Fate D72**

BD: 03/20/16

100% Angus

Reg: 18619594

Sire: **SydGen FATE 2800**

Connealy Consensus 7229

Dam: **BS Lady 329**

Reg: 17676214

BS Lady Y88

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
9	1.6	71	121	2.03	13	22	0.76	0.9	74.62	82.22	170.95
25%	55%	4%	5%	2%	60%	70%	20%	3%	3%	10%	2%

BW	70
Adj. 205 /Ratio	835/100
Yrlg Wt. /Ratio	1321/100
ADG /Ratio	4.29/112
Adj. Scrotal	38.73
Adj. % IMF/Ratio	4.89/133
Adj. Ribeye /Ratio	16.5/117

Retaining 25% Semen interest. A full sister was the pick of my heifer calves that Sydenstricker Angus bought at the 2017 Denver Stock Show. Sydenstrickers raised Sydgen Fate.

4**BS Fate D90**

BD: 05/01/16

100% Angus

Reg: 18621679

Sire: **SydGen FATE 2800**

Woodhill Foresight

Dam: **SQ Rita 3540 144S**

Reg: 15935771

Rita 3540 of 021 Rito 111

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
-2	5.6	77	133	1.43	18	20	1.1	0.41	55.13	115.15	189.01
95%	95%	1%	2%	15%	35%	75%	4%	65%	30%	1%	1%

BW	96
Adj. 205 /Ratio	641/106
Yrlg Wt. /Ratio	1172/105
ADG /Ratio	4.2/111
Adj. Scrotal	37.59
Adj. % IMF/Ratio	3.88/109
Adj. Ribeye /Ratio	13/89

Power!!! A thick tank with IMF and high \$B.

3**BS Fate D97**

BD: 04/16/16

100% Angus

Reg: 18621686

Sire: **SydGen FATE 2800**

Soo Line Motive 9016

Dam: **BS Miss Emelia Y86**

Reg: 17159347

BS Miss Emelia W44

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
9	0.3	51	86	1.49	14	28	0.18	0.74	56.11	40.73	125.38
25%	25%	50%	60%	10%	55%	15%	95%	15%	20%	60%	35%

BW	82
Adj. 205 /Ratio	624/103
Yrlg Wt. /Ratio	1114/99
ADG /Ratio	3.79/100
Adj. Scrotal	39.62
Adj. % IMF/Ratio	2.47/70
Adj. Ribeye /Ratio	15.4/105

Dam is a moderate framed Pathfinder with a great udder.

9**BS Rough D65**

BD: 03/26/16

100% Angus

Reg: 18624953

Sire: **Still in the Rough 201**

Baldrige Waylon W34

Dam: **BS Miss Jilt 335**

Reg: 17676217

Monarch Miss Jilt S212

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
5	2.1	64	104	0.53	6	15	0.65	0.46	55.6	53.83	138.71
60%	70%	15%	20%	65%	85%	95%	30%	50%	30%	35%	20%

BW	85
Adj. 205 /Ratio	628/100
Yrlg Wt. /Ratio	1215/100
ADG /Ratio	4.15/108
Adj. Scrotal	36.42
Adj. % IMF/Ratio	4/108
Adj. Ribeye /Ratio	15.7/111

Lots 9-14 are full brothers and lot 15 is out of their grandam. Use these bulls to add some length.

10**BS Rough D60**

BD: 03/28/16

100% Angus

Reg: 18619596

Sire: **Still in the Rough 201**

Baldrige Waylon W34

Dam: **BS Miss Jilt 335**

Reg: 17676217

Monarch Miss Jilt S212

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
3	1.9	61	101	0.8	19	19	0.79	0.44	60.02	46.65	133.07
75%	60%	20%	25%	45%	30%	85%	20%	55%	15%	45%	25%

BW	100
Adj. 205 /Ratio	628/100
Yrlg Wt. /Ratio	1201/100
ADG /Ratio	3.97/104
Adj. Scrotal	35.78
Adj. % IMF/Ratio	3.42/93
Adj. Ribeye /Ratio	13.8/98

Full Brother to Lots 9, 11, 12, 13 & 14

11**BS Rough D59**

BD: 03/26/16

100% Angus

Reg: 18624955

Sire: **Still in the Rough 201**

Baldrige Waylon W34

Dam: **BS Miss Jilt 335**

Reg: 17676217

Monarch Miss Jilt S212

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
10	0.1	49	90	0.86	21	22	0.54	0.67	47.01	40.28	123.71
20%	25%	50%	45%	40%	25%	60%	45%	20%	45%	55%	35%

BW	78
Adj. 205 /Ratio	641/100
Yrlg Wt. /Ratio	1169/100
ADG /Ratio	3.44/90
Adj. Scrotal	36.42
Adj. % IMF/Ratio	3.52/95
Adj. Ribeye /Ratio	13.1/93

Full Brother to Lots 9, 10, 12, 13 & 14

12**BS Rough D62**

BD: 03/21/16

100% Angus

Reg: 18619595

Sire: **Still in the Rough 201**

Baldrige Waylon W34

Dam: **BS Miss Jilt 335**

Reg: 17676217

Monarch Miss Jilt S212

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
-4	3.8	71	124	0.25	16	16	0.75	0.89	53.46	79.68	160.05
95%	95%	4%	4%	80%	45%	95%	25%	4%	35%	10%	10%

BW	85
Adj. 205 /Ratio	718/100
Yrlg Wt. /Ratio	1236/100
ADG /Ratio	3.66/96
Adj. Scrotal	36.06
Adj. % IMF/Ratio	3.63/98
Adj. Ribeye /Ratio	15.7/111

Full Brother to Lots 9, 10, 11, 13 & 14

13**BS Rough D64**

BD: 03/30/16

100% Angus

Reg: 18619598

Sire: **Still in the Rough 201**

Baldrige Waylon W34

Dam: **BS Miss Jilt 335**

Reg: 17676217

Monarch Miss Jilt S212

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
5	1.6	65	113	0.8	16	21	0.91	0.07	61.96	66.39	129.05
60%	55%	10%	10%	45%	45%	75%	15%	95%	15%	20%	30%

BW	90
Adj. 205 /Ratio	603/100
Yrlg Wt. /Ratio	1181/100
ADG /Ratio	3.97/104
Adj. Scrotal	35.45
Adj. % IMF/Ratio	4.21/114
Adj. Ribeye /Ratio	12.2/87

Full Brother to Lots 9, 10, 11, 12 & 14

14**BS Rough D63**

BD: 03/26/16

100% Angus

Reg: 18624954

Sire: **Still in the Rough 201**

Baldridge Waylon W34

Dam: BS Miss Jilt 335

Reg: 17676217

Monarch Miss Jilt S212

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
8	0.8	56	100	0.44	23	24	0.5	0.71	58.98	48.99	127.09
35%	35%	30%	30%	70%	15%	45%	50%	15%	20%	45%	35%

Full Brother to Lots 9, 10, 11, 12 & 13

BW	70
Adj. 205 /Ratio	582/100
Yrlg Wt. /Ratio	1209/100
ADG /Ratio	4.42/115
Adj. Scrotal	34.42
Adj. % IMF/Ratio	3.51/95
Adj. Ribeye /Ratio	15.6/111

15**BS Rough D68**

BD: 03/25/16

100% Angus

Reg: 18625309

Sire: **Still in the Rough 201**

N Bar Prime Time D806

Dam: Monarch Miss Jilt S212

Reg: 15539453

Green Garden Jilt C242 S1

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
7	0.5	36	71	0.78	18	20	0.66	0.22	33.86	17.31	96.27
45%	30%	90%	85%	50%	35%	75%	30%	90%	85%	85%	70%

BW	74
Adj. 205 /Ratio	655/100
Yrlg Wt. /Ratio	1073/100
ADG /Ratio	3.17/83
Adj. Scrotal	35.19
Adj. % IMF/Ratio	3.11/84
Adj. Ribeye /Ratio	12.2/87

16**BS Earnan D84**

BD: 04/10/16

100% Angus

Reg: 18621675

Sire: **Connealy Earnan 076E**

G A R Preeminent

Dam: Slov Linda T2

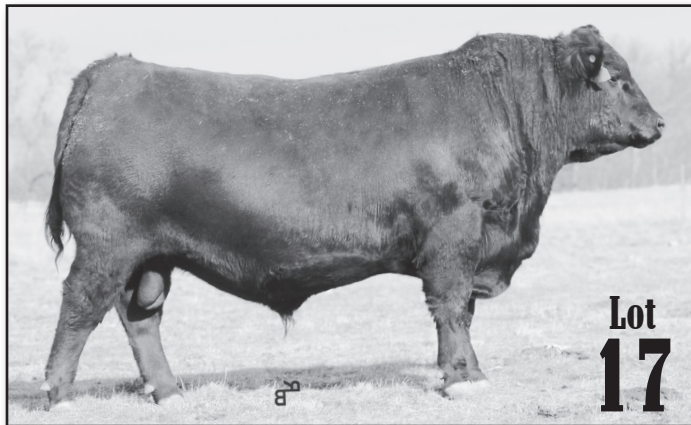
Reg: 15957196

LCC Linda K3900

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
-6	4.8	72	118	0.9	-1	17	0.27	0.62	57.77	71.76	126.36
95%	95%	4%	10%	40%	95%	90%	85%	25%	25%	15%	35%

D84 is a maternal brother to the \$17,000 BS Highwayman. Highwayman got hurt and I'm currently using the limited semen to flush to. Use D84 to create some awesome females and add pounds.

BW	83
Adj. 205 /Ratio	704/100
Yrlg Wt. /Ratio	1181/100
ADG /Ratio	3.57/94
Adj. Scrotal	34.4
Adj. % IMF/Ratio	3.46/99
Adj. Ribeye /Ratio	16.9/115

**17****BS Earnan D86**

BD: 04/13/16

100% Angus

Reg: 18625223

Sire: **Connealy Earnan 076E**

O C C Ultra Design 946U

Dam: BS Rachel Y94

Reg: 17158196

ALC Rachel T71N

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
9	0.3	53	84	0.89	14	23	0.61	0.15	60.99	26.72	73.08
25%	25%	40%	60%	40%	60%	55%	35%	95%	15%	75%	90%

BW	83
Adj. 205 /Ratio	620/100
Yrlg Wt. /Ratio	1143/100
ADG /Ratio	4.15/100
Adj. Scrotal	38.18
Adj. % IMF/Ratio	3.7/100
Adj. Ribeye /Ratio	13.9/100

A moderate framed tank that will produce awesome females. I've flushed his dam and he is a maternal brother to lot 26.

20**BS Earnan D83**

BD: 04/15/16

100% Angus

Reg: 18624958

Sire: **Connealy Earnan 076E**

G A R Preeminent

Dam: Slov Linda T2

Reg: 15957196

LCC Linda K3900

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
-4	4.9	60	99	1.4	12	11	0.25	0.64	40.66	60.08	128.81
95%	95%	20%	30%	15%	65%	95%	85%	25%	65%	25%	30%

Maternal brother to BS Highwayman and full brother to lot 16. His females will be moderate, deep, and have great udders.

BW	93
Adj. 205 /Ratio	707/100
Yrlg Wt. /Ratio	1197/100
ADG /Ratio	3.84/101
Adj. Scrotal	40.36
Adj. % IMF/Ratio	2.93/84
Adj. Ribeye /Ratio	15.6/106

21**BS Earnan D81**

BD: 04/12/16

100% Angus

Reg: 18621674

Sire: **Connealy Earnan 076E**

S A V Final Answer 0035

Dam: BS Rachel 326

Reg: 17681033

BS Rachel Y94

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
11	-1.1	53	87	0.8	16	19	0.58	0.05	58.09	46.86	78.94
15%	10%	40%	55%	45%	45%	85%	40%	95%	20%	50%	90%

BW	78
Adj. 205 /Ratio	603/100
Yrlg Wt. /Ratio	1109/100
ADG /Ratio	4.2/111
Adj. Scrotal	36.36
Adj. % IMF/Ratio	2.68/77
Adj. Ribeye /Ratio	15.3/104

The grandam is the dam of lots 17 and 26. Calving ease and great females.

23**BS Reckoning D104**

BD: 04/15/16

100% Angus

Reg: 18621691

Sire: **Rito 9Q20 of Rita 5F56 GHM**

S A V Final Answer 0035

Dam: Coleman Donna 905

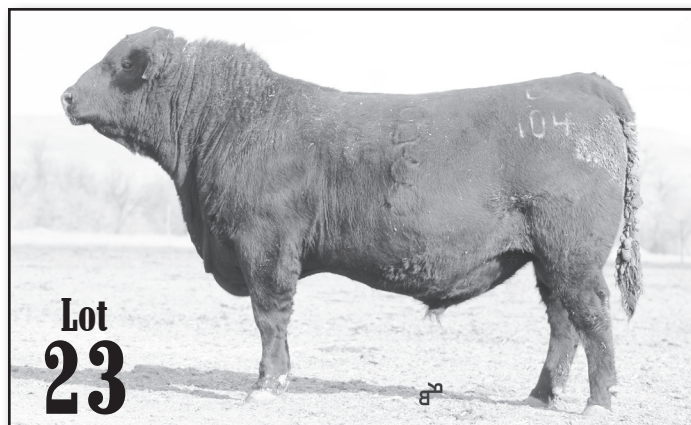
Reg: 16364795

Coleman Donna 732

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
5	1.5	57	106	0.27	23	22	0.96	0.65	51.88	62.3	134.29
60%	50%	30%	20%	80%	15%	55%	10%	25%	35%	25%	25%

Retaining 25% semen interest. I've used this bull back in my registered herd also. A no holes bull who does it all. Full brother to lots 24 and 25.

BW	88
Adj. 205 /Ratio	686/100
Yrlg Wt. /Ratio	1228/100
ADG /Ratio	4.42/117
Adj. Scrotal	34.56
Adj. % IMF/Ratio	3.77/108
Adj. Ribeye /Ratio	14.8/101

**24****BS Rito D102**

BD: 04/11/16

100% Angus

Reg: 18624956

Sire: **Rito 9Q20 of Rita 5F56 GHM**

S A V Final Answer 0035

Dam: Coleman Donna 905

Reg: 16364795

Coleman Donna 732

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
1	2.8	58	93	0.96	25	16	0.95	0.61	48.5	54.29	152.29
90%	80%	25%	40%	35%	10%	95%	10%	30%	45%	35%	10%

A solid bull with high IMF. Full brother to lots 23 and 25.

BW	85
Adj. 205 /Ratio	659/100
Yrlg Wt. /Ratio	1136/100
ADG /Ratio	3.75/99
Adj. Scrotal	37.23
Adj. % IMF/Ratio	4.59/131
Adj. Ribeye /Ratio	14.6/99

25**BS Rito D103**

BD: 04/11/16

100% Angus

Reg: 18627079

Sire: **Rito 9Q20 of Rita 5F56 GHM**

S A V Final Answer 0035

Dam: Coleman Donna 905

Reg: 16364795

Coleman Donna 732

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
8	0.6	47	89	0.07	24	17	0.85	0.92	44.16	36.91	114.46
35%	35%	65%	55%	90%	15%	90%	15%	3%	55%	65%	50%

A solid bull with high IMF and Ribeye. Full brother to lots 23 and 24.

BW	76
Adj. 205 /Ratio	686/100
Yrlg Wt. /Ratio	1188/100
ADG /Ratio	4.24/112
Adj. Scrotal	33.23
Adj. % IMF/Ratio	4.45/127
Adj. Ribeye /Ratio	15.5/105

26**BS Rito D105**

BD: 03/31/16

100% Angus

Reg: 18621692

Sire: **Rito 9Q20 of Rita 5F56 GHM**

O C C Ultra Design 946U

Dam: BS Rachel Y94

Reg: 17158196

ALC Rachel T71N

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
9	1.5	52	89	0.94	13	19	0.9	0.19	47.32	51.52	118.27
25%	55%	45%	50%	40%	60%	85%	15%	90%	50%	35%	40%

A TANK with high IMF. As thick as you can make them. Expect great females with great IMF.

BW	91
Adj. 205 /Ratio	627/104
Yrlg Wt. /Ratio	1182/106
ADG /Ratio	3.71/98
Adj. Scrotal	35.11
Adj. % IMF/Ratio	5/141
Adj. Ribeye /Ratio	13.2/90

**27****BS Rito D101**

BD: 04/22/16

100% Angus

Reg: 18621690

Sire: **Rito 9Q20 of Rita 5F56 GHM**

Connealy Consensus 7229

Dam: BS Miss Emelia 333

Reg: 17676215

BS Miss Emelia Y86

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
6	1.6	63	110	1	20	28	0.7	0.41	67.9	72.01	136.62
50%	60%	15%	15%	35%	25%	20%	30%	65%	10%	15%	25%

Good growth and carcass.

BW	83
Adj. 205 /Ratio	654/108
Yrlg Wt. /Ratio	1177/105
ADG /Ratio	3.75/99
Adj. Scrotal	38.51
Adj. % IMF/Ratio	3.91/110
Adj. Ribeye /Ratio	15.7/108

28**BS Sierra Cut D99**

BD: 04/17/16

100% Angus

Reg: 18621688

Sire: **D R Sierra Cut 7404**

Connealy Tobin

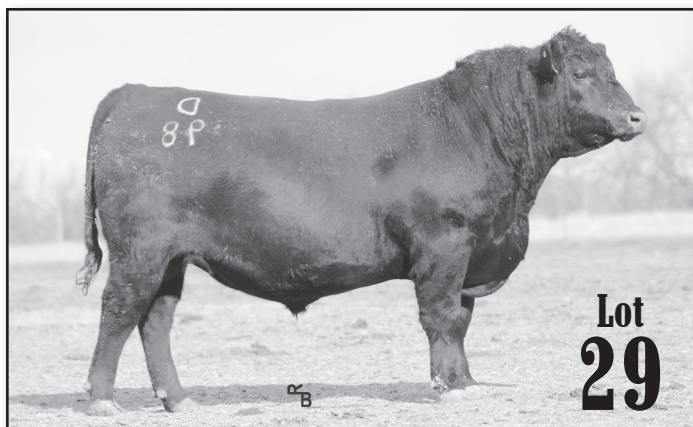
Dam: Brazila of Conanga 3991 839A Reg: 16246696

Breesha of Conanga 1251

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
2	2.3	73	130	0.32	19	26	0.96	0.59	73.44	85.12	162.62
80%	70%	3%	2%	80%	30%	30%	10%	30%	3%	10%	4%

Is a maternal brother to the \$235,000 Connealy Earnan. High growth and high carcass!! 150 IMF ratio!!

BW	94
Adj. 205 /Ratio	702/100
Yrlg Wt. /Ratio	1252/100
ADG /Ratio	3.71/98
Adj. Scrotal	36.42
Adj. % IMF/Ratio	5.26/150
Adj. Ribeye /Ratio	14.6/99



29		BS Sierra Cut D98												
		BD: 04/02/16				100% Angus				Reg: 18621687				
Sire: <i>D R Sierra Cut 7404</i>		TC Total 410										BW		82
												Adj. 205 /Ratio		540/99
												Yrlg Wt. /Ratio		1148/103
												ADG /Ratio		4.2/104
												Adj. Scrotal		34.74
Dam: SQ 124T Of Gammer 856 Reg: 16291096		Garret JSK Gammer 856										Adj. % IMF/Ratio		4.35/106
												Adj. Ribeye /Ratio		13.9/99
CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B			
5	0.2	61	114	0.13	7	27	0.63	0.48	68.31	78.84	116.69			
60%	25%	20%	10%	90%	80%	20%	35%	50%	10%	10%	45%			

Moderate framed with good carcass and his dam is the great grandam of lot 1. You'll see a lot of progeny from this cow family in the coming years.



30	BS Sierra Cut D100												
	BD: 03/20/16				100% Angus				Reg: 18621689				
	Sire: <i>D R Sierra Cut 7404</i>												
	O C C Ultra Design 946U												
	Dam: BS Lady Y88												
Reg: 17158202													
Werner Lady 88													
											BW	71	
											Adj. 205 /Ratio	546/101	
											Yrlg Wt. /Ratio	1080/97	
											ADG /Ratio	3.88/96	
											Adj. Scrotal	35.56	
CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B	Adj. % IMF/Ratio	3.82/93
8	-0.2	50	99	0.94	13	26	0.59	0.44	56.08	67.99	117.85	Adj. Ribeye /Ratio	14.2/101
45%	20%	50%	30%	35%	60%	30%	40%	55%	25%	20%	45%		

A moderate tank!! Dam is one of my favorites. I'm going to flush her all year this next year.

31		BS Black Ranger D79													
		BD: 04/23/16				100% Angus				Reg: 18621672					
Sire:		RB Black Ranger 458										BW		82	
		MOGCK Whispering Wind 584										Adj. 205 /Ratio		654/108	
Dam:		Summitcrest Elba 5X47				Reg: 16874931				Yrlg Wt. /Ratio		1112/99			
		Summitcrest Elba 1M17										ADG /Ratio		3.66/97	
												Adj. Scrotal		33.42	
												Adj. % IMF/Ratio		2.36/66	
												Adj. Ribeye /Ratio		14/96	
CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B				
11	-1.6	51	94	-0.34	25	26	-0.04	0.88	54.48	51.39	85.07				
10%	5%	50%	40%	95%	10%	30%	95%	4%	30%	40%	85%				

Dam is a maternal sister to the popular Summitcrest Complete. I only got two sons from Black Ranger last year. I did get a lot of females and love them. I used Black Ranger hard this year.



34		BS Dynasty D74											
		BD: 03/24/16				100% Angus				Reg: 18619600			
Sire: <i>Sitz Dynasty 264Z</i>		Baldrige Kaboom K243 KCF Dam: ALC Hazel H66S Reg: 15418730 ALC Hazel L12L										BW	86
												Adj. 205 /Ratio	796/100
												Yrlg Wt. /Ratio	1457/100
												ADG /Ratio	4.42/115
												Adj. Scrotal	37.66
CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B	Adj. % IMF/Ratio	2.51/68
1	4.6	73	134	0.56	15	20	0.14	0.8	54.5	103.79	156.71	Adj. Ribeye /Ratio	14.6/104
90%	95%	3%	2%	65%	50%	75%	95%	10%	30%	2%	10%		

Power!!! This is one of the most powerful bulls I have ever raised. I left his dam open all of last year to flush. Expect to see a lot out of her in future sales. Maternal brother to lot 35.

35**BS Highwayman D77**

BD: 04/16/16

100% Angus

Reg: 18621670

Sire: **BS Highwayman 300**

Baldridge Kaboom K243 KCF

Dam: **ALC Hazel H66S**

Reg: 15418730

ALC Hazel L12L

CED	BW	WW	YW	SC	Doc	Milk	Marb	RE	\$W	\$F	\$B
9	0.2	38	70	0.42	21	23	0.54	0.52	39.63	13.64	80.25
25%	25%	90%	85%	75%	25%	55%	45%	40%	70%	90%	85%

BW	80
Adj. 205 /Ratio	618/100
Yrlg Wt. /Ratio	1023/100
ADG /Ratio	3.13/83
Adj. Scrotal	33.79
Adj. % IMF/Ratio	2.63/75
Adj. Ribeye /Ratio	14.6/99

The only son i got out of BS Highwayman. Out of the great Hazel cow family from Assman Land and Cattle. Maternal brother to lot 34.



Bo & Fate

— \$PROFIT™ —

Why \$Profit:

Today, ranchers have to make proper genetic decisions to improve profitability and the return on their investment. However, most seedstock providers confuse potential customers with too many EPDs. Most Angus have over 25 EPDs plus DNA rankings are also often provided. While this data is useful, it is also very hard to analyze. This makes buying the best bull very difficult. Every bull is good on some traits and weak on others. The challenge is figuring out how each of those traits is going to impact your bottom line. Buyers try to determine which bull will make the most money from birth to slaughter, but most of the time, they end up guessing.

How \$Profit works:

\$Profit assumes that the average commercial bull will have 100 progeny over its lifetime. The model assumes that you keep 30% of your heifers as replacements and that you retain ownership on the remainder of the calves through harvest. Further, it assumes that you will sell on a grid with premiums for quality grade and yield grade.

Most importantly, \$Profit allows you to easily compare any two bulls and calculate the difference in profit that they are expected to generate in your herd. Let's compare a \$14,000 \$Profit bull to \$10,000 \$Profit bull. The predicted difference between the bulls is \$4,000 or about \$40 per calf. For comparison, the average 2015 Angus bull has a \$Profit of approximately \$9000.

What traits are included in \$Profit:

\$Profit includes nearly every trait that impacts profitability. The effect of most traits on profit is fairly simple to understand. Here is the list of what is included and its effect:

Revenue Traits

Calving ease = more calves means more revenue.

Weaning & yearling EPD = more weight equals more revue.
Fertility (days to conception) = more weight and more calves
Carcass weight = worth more up to 477 kg.
Marbling = valued based on grid premiums
Ribeye area = value as impacts yield grade
% Retail Product = more yield is more saleable meat

Cost Traits

Cow mature size = bigger eats & costs more
Cow intake = more intake eats & costs more
Feedlot feed efficiency = more feed per kg of gain means more cost
Some traits are not so easily characterized for \$Profit. Milk, for example, is a good thing until you get too much. When over +25, milk EPD has a more negative effect on fertility than it has a positive effect on weaning weight. There are a few traits not yet included in \$Profit: longevity, structure, and disposition. These traits are important but difficult to express in dollars.

ABC EPDs = All Breeds Comparison

Over one million animals in the system which includes all major breeds. They are based off of black Angus EPDs.

\$Ranch (combines the following) = CE, CED, BW, WW, Cow Cost/ Feed Efficiency, & Fertility + selling calves of cow in fall feeder

\$Feeder = starts where the \$Ranch quits and combines these EPDs YW, ADG, RADG, Feed Efficiency, IMF, Ribeye, & YG

%Rank = shows how they rank among other animals in the database.

0.1% = This bull is in the top 0.1% of all animals in the data base.

10% = This bull is in the top 10% of all animals in the database



36

SLOV 605D

BD: 4/4/16

84ANG 13GV 3SM

Sire: **FORTITUDE**

Dam: **T5229**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
85	692/108	3.51	1254	337	3.96	13.97	5.2

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.3	51	88	20	0.56	0.78	11846	35.42	97.69
% Ranks						1.4%	22%	1.5%

37

SLOV 312D

BD: 4/13/16

76ANG 24SM

Sire: **BRUISER**

Dam: **X419**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
85	686/107	3.73	1365	339	3.06	13.83	6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
0.6	52	92	19	0.32	0.65	11181	45.13	7845%
% Ranks						7%	9%	16%



38

SLOV 504D

BD: 3/29/16

69ANG 6GV 25SM

Sire: **FORTITUDE**

Dam: **Z444**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
92	686/107	3.56	1256	340	2.99	11.41	6.6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.4	50	92	19	0.32	0.13	8881	20.05	80.89
% Ranks						22%	61%	14%

39

SLOV 510D

BD: 4/6/16

40ANG 25SS 10GV 25SM

Sire: **NIGHTRIDE**

Dam: **X004**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
70	654/102	3.05	1143	339.6	2.62	12.43	6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-2.6	25	50	18	0.37	0.23	9611	53.1	50.6
% Ranks						16%	3%	45.5%

• Heifer Bull

40

SLOV 511D

BD: 4/7/16

65ANG 6GV 29SM

Sire: **NIGHTRIDE**

Dam: **X6298**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
89	659/103	3.36	1197	338	3.23	14.47	4.6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1	32	63	22	0.51	0.91	10571	40.15	77.2
% Ranks						10%	15%	17%



41**SLOV 522D**

BD: 4/30/16

69ANG 6GV 25SM

Sire: **UNITED**Dam: **U332**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
91	714/111	3.28	1255	336.5	2.11	14.64	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.3	46	72	21	0.06	1	7409	29.26	52.74
% Ranks					38%	37%	43%	

**42****SLOV 604D**

BD: 4/14/16

77ANG 5GV 18SM

Sire: **BRUISER**Dam: **T4270**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
80	668/104	3.49	1227	336.5	3.33	13.34	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-0.3	50	91	17	0.31	0.5	10719	43.11	75.39
% Ranks					9%	11%	19%	

43**SLOV 501D**

BD: 3/18/16

68ANG 11GV 21SM

Sire: **TESTIFY**Dam: **B6554**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
83	660/102	3.6	1134	341.2	5.09	11.87	4.6	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-3.9	32	77	22	0.93	0.34	14347	57.16	101.54
% Ranks					1%	2%	4%	

44**SLOV 516D**

BD: 4/13/16

65ANG 6GV 29SM

Sire: **UNITED**Dam: **X6439**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
86	722/113	3.31	1251	340.4	3.56	14.15	6.4	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.5	49	78	19	0.29	0.7	10955	35.3	87.3
% Ranks					8%	22%	11%	

**45****SLOV 610D**

BD: 4/12/16

78ANG 9GV 13SM

Sire: **9Q20**Dam: **Y574**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
76	668/108	2.77	1130	336.7	3.3	13.86	5.6	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-0.2	50	89	19	0.58	0.77	12121	36.97	99.11
Heifer Bull					% Ranks	3.8%	20%	5%

• Heifer Bull

**46****SLOV 608D**

BD: 4/11/16

72ANG 14GV 14SM

Sire: **BRUISER**Dam: **R4253**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
88	690/107	3.07	1181	338	1.65	14.49	5.9	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.6	50	86	20	-0.02	0.85	8919	28.03	7195
% Ranks					22%	40%	22%	

47

SLOV 513D
 BD: 4/11/16 61ANG 7GV 32SM

Sire: UNITED				Dam: X6443				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
95	774/121	3.28	1299	339.5	3.11	13.46	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.6	51	82	25	0.17	0.93	9284	27.87	76.44
				% Ranks		19%	41%	18%

49

SLOV 609D
 BD: 4/12/16 77ANG 8GV 15SM

Sire: 9Q20				Dam: Y431				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
79	667/104	3.54	1234	341	3.95	14.31	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
0.2	51	91	20	0.68	0.93	12132	50.03	83.87
				% Ranks		4%	4.6%	12%

51

SLOV 517D
 BD: 4/14/16 70ANG 4GV 26SM

Sire: PROPHET				Dam: R6083				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
85	677/105	3.25	1198	336.5	5.06	12.34	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.3	54	85	14	0.35	0.69	11006	41.35	80.84
					% Ranks	8%	13%	14.4%

53

SLOV 313D
 BD: 4/15/16 50ANG 50SM

Sire: ROBUST				Dam: W388				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
83	655/102	2.43	1044	340	2.72	13.31	4.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.7	49	84	21	0.16	0.91	9534	30.54	76.24
				% Ranks		17%	34%	18%

59

SLOV 680D
 BD: 4/10/16 Twin 73AR 4GV 23SM

Sire: TESTIFY				Dam: X904				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
71	672/105	3.36	1210	342.3	3.89	14.72	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
0	43	77	25	0.52	0.99	11510	41.39	86.7
				% Ranks		6%	13%	11%

48

SLOV 512D
 BD: 4/10/16 68ANG 7GV 25SM

Sire: UNITED				Dam: U310				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
95	674/106	3.31	1203	338.1	2.72	13.98	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.4	41	68	19	0.16	0.9	8394	27.86	65.98
				% Ranks		27%	41%	28%

50

SLOV 506D
 BD: 3/31/16 64ANG 11GV 25SM

Sire: PROPHET				Dam: U514				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
85	645/101	3.18	1154	337	3.28	14.19	5.2	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1	50	79	13	0.46	1.03	10361	39.98	74.86
				% Ranks	11%	15%	19%	

52

SLOV 602D
 BD: 4/28/16 75ANG 12GV 13SM

Sire: FATE				Dam: Y438				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
88	662/103	3.1	1180	339	3.28	15.59	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.4	46	80	24	0.42	1.29	12166	31.71	105.82
				% Ranks		37%	31%	3%

54

SLOV 527D
 BD: 4/7/16 69AN 6GV 25SM

Sire: PROPHET				Dam: W679				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
90	695/108	3.23	1211	340.2	3.63	13.93	4.7	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.2	52	80	17	0.63	0.71	10918	36	86
				% Ranks		8%	20%	11%

60

SLOV 405D
 BD: 4/22/16 49ANG 20GV 31SM

Sire: ROBUST				Dam: X378				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
92	715/111	3.49	1274	339.5	3.85	13.17	6	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.8	58	100	22	0.43	0.77	13149	25.61	124.56
				% Ranks		2%	47%	1%

61

SLOV 514D
 BD: 4/13/16 61ANG 14GV 25SM

Sire: UNITED				Dam: S3517				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
83	641/100	3.08	1121	336.6	2.7	14.87	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.7	39	66	17	0.02	1.07	7218	22.76	58.14
				% Ranks	40%	54%	36%	

63

SLOV 612D
 BD: 4/18/16 78ANG 6GV 16SM

Sire: BRUISER				Dam: Z5004				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
88	647/101	3.25	1168	340	2.53	13.37	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.7	48	85	17	0.17	0.56	9629	28.49	79.76
				% Ranks	16%	39%	15%	

64

SLOV 523D
 BD: 5/2/16 57ANG 12GV 31SM

Sire: ROBUST				Dam: Z3568				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
89	712/111	3.49	1271	339.3	3.2	16.43	5.5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
3.3	62	104	24	0.29	0.29	14390	21.29	144.25
					% Ranks	1.1%	64%	0.2%

65

SLOV 402D
 BD: 4/29/16 50ANG 14GV 36SM

Sire: ROBUST				Dam: S5075				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
91	671/104	3.07	1162	339.5	3.43	13.25	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.8	45	77	20	0.29	0.85	9337	20.47	85.76
				% Ranks	18%	60%	11%	

66

SLOV 515D
 BD: 4/13/16 60ANG 8GV 32SM

Sire: PROPHET				Dam: A5027				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
85	691/108	2.74	1130	334.3	3.73	11.23	5.8	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.7	56	89	15	0.5	0.73	11208	33.95	91.92
					% Ranks	7%	26%	8%



67

SLOV 304D
 BD: 3/28/16 80ANG 20 SM

Sire: FORTITUDE				Dam: A4006				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
70	647/101	3.33	1180	336	3.59	13.32	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-1.5	41	77	22	0.62	0.57	12696	50.92	89.46
• Heifer Bull				% Ranks	3%	19%	9%	

68

SLOV 524D
 BD: 5/15/16 70ANG 23GV 7SM

Sire: 3Z				Dam: X372				
BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame	
97	675/105	3.2	1165	340.5	3.48	14.69	5	
BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
4.1	42	78	16	0.42	0.71	8272	14.14	80.68
				% Ranks	28%	75%	14.5%	



75 SLOV 303D

BD: 3/22/16 86ANG 14SM

Sire: **FATE**

Dam: **B6547**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
70	661/104	3.67	1248	337.4	3.86	12.13	5

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-0.2	50	89	26	0.63	0.83	14020	37.53	120.79

• Heifer Bull

% Ranks

1%

19%

1%

77 SLOV 520D

BD: 4/19/16 66ANG 9GV 25SM

Sire: **UNITED**

Dam: **W355**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
88	668/104	3.07	1159	335	2.9	12.26	5

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.8	49	79	21	0.15	0.41	8090	37.19	51.42

% Ranks

30%

20%

44.5%

79 SLOV 309D

BD: 4/4/16 68 ANG 32 SM

Sire: **PROPHET**

Dam: **Z3960**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
98	645/100	3.41	1191	338.7	2.83	13.85	6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.7	54	88	28	0.3	0.3	10480	22.41	96.93

% Ranks

10%

55%

6%

81 SLOV 701D

BD: 3/30/16 40AR 6GV 54SM

Sire: **RED DENSITY**

Dam: **A935**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
92	702/110	3.15	1207	337	2.25	12.02	5.5

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.8	49	80	23	0.11	0.48	8334	19.37	75.26

• Red

% Ranks

28%

63%

19%

83 SLOV 901D

BD: 4/21/16 82AR 9GV 9SM

Sire: **CANNONBALL**

Dam: **U803**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
88	701/109	3.28	1226	340	3.98	14.69	5.8

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
2.4	59	92	15	0.54	1.04	9684	25.29	84.18

• Red

% Ranks

15.5%

47%

12%

76 SLOV 521D

BD: 4/29/16 66ANG 5GV 29SM

Sire: **UNITED**

Dam: **U660**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
89	636/99	2.83	1105	336.4	3.1	12.94	5.8

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.4	37	66	20	0.17	0.55	7772	29.67	56.53

% Ranks

34%

36%

38%

78 SLOV 519D

BD: 4/17/16 65ANG 10GV 25SM

Sire: **UNITED**

Dam: **X356**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
78	658/103	3.03	1195	338	3.46	14.19	4.8

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.2	40	67	19	0.39	0.9	9925	33.49	77.36

% Ranks

14%

27%

17%

80 SLOV 404D

BD: 4/22/16 47ANG 22GV 31SM

Sire: **ROBUST**

Dam: **S3512**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
93	642/100	3.02	1125	337.3	2.3	13.57	5

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
4.6	50	85	17	0.04	0.93	7446	9.12	76.87

% Ranks

38%

84%

17%

82 SLOV 903D

BD: 4/28/16 81AR 12GV 7SM

Sire: **CANNONBALL**

Dam: **S5173**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
77	675/105	3.15	1180	346	3.86	14.86	6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
1.4	52	81	15	0.49	1.07	10091	25.19	89.08

• Red

% Ranks

13%

48%

9.3%

84**SLOV 802D**

BD: 4/10/16

64AR 11GV 125SM

Sire: **CANNNONBALL**Dam: **X704**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
90	740/115	3.17	1248	342	2.9	14.02	5.5

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
3.7	69	104	19	0.36	0.96	9716	12.22	99.93

• Red

% Ranks

15%

79%

5%

**85****SLOV 801D**

BD: 4/1/06

66AR 9GV 35SM

Sire: **CANNNONBALL**Dam: **A708**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
91	719/113	3	1199	340.4	3.75	13.46	6

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
4.3	63	97	17	0.53	0.9	10626	5.47	118.58

• Red

% Ranks

10%

89%

1.2%

86**SLOV 803D**

BD: 5/10/16

69AR 7GV 24SM

Sire: **TESTIFY**Dam: **T6127**

BW	205 Wt./Ratio	ADG	Adj. YW	Scrotal	Marb	Ribeye	Frame
87	673/105	2.86	1130	338	4.85	13.3	5

BW	WW	YW	MK	MB	RE	\$Profit	\$Ranch	\$Feeder
-0.9	40	68	21	0.75	0.56	12455	48.57	89.39

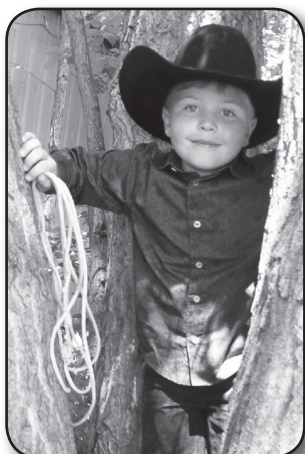
• Red

% Ranks

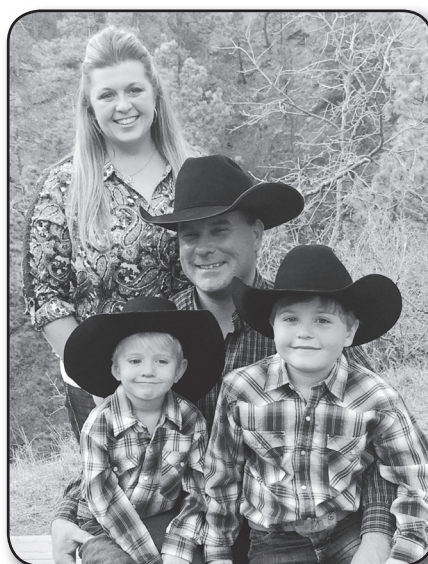
3%

5.6%

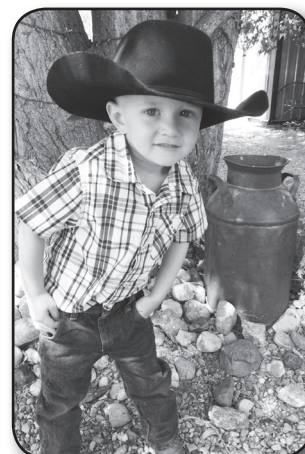
9%



Bryler Mitchell



Belinda, Brandon, Bryler & Blane Mitchell



Blane Mitchell

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

THANK YOU FOR ATTENDING OUR SALE

SLOVEK RANCH

20901 Slovek Road
Philip, SD 57567

Selling 67 Bulls
Angus & Angus Plus Genetics
Tuesday, December 19, 2017
12:00 Noon (MT)
Philip (SD) Livestock Auction

FIRST CLASS MAIL
U.S. POSTAGE
PAID
PHILIP, SD
PERMIT NO. 20

