

SLOVEK RANCH

Angus & Angus Plus Genetics ANNUAL BULL SALE

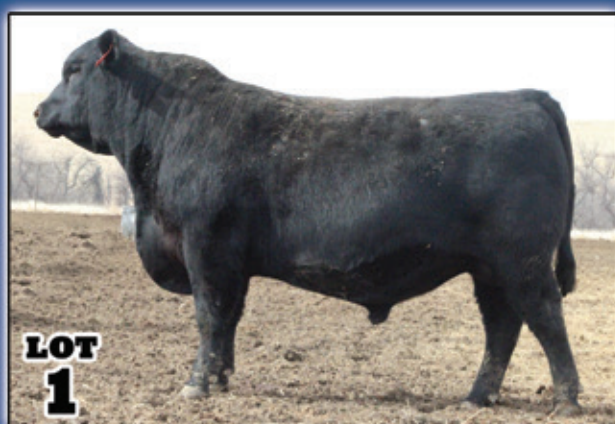
Tuesday, March 24, 2020

12:00 Noon (MT) • Philip (SD) Livestock Auction

Selling:

36 SimAngus &
Angus Plus Bulls

36 Registered
Black Angus Bulls



Bill & Pennie Slovek
(605) 457-2311



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

www.SlovakRanch.com • Philip, South Dakota

Slovak Ranch

B S

Philip, South Dakota

Tuesday, March 24, 2020

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: Dace Harper - 605-515-1535

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

Scott Dirk(605) 380-6024
Tri-State Livestock News

Wyatt Schaack(308) 202-0004
The Cattle Business Weekly

This sale will be broadcasted on:

DVAuction
Broadcasting Real-Time Auctions

**** Under Philip Livestock ****

SLOVEK RANCH

Bill & Pennie Slovak

605-457-2311 – slovek@gwtc.net

Bo Slovak

605-457-2003 • 605-454-8124 (c)

boslovak@goldenwest.net

20901 Slovak Road • Philip, SD 57567

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 50K'd.

BREEDING SEASON GUARANTEE:

All bulls selling for \$3,000 or more will be covered 50% by Slovak Ranch if they are injured during their first breeding season. Breeding season is defined as the 60-day period (not to exceed September 1, 2020) 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, 2020.

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:

Slovak 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.**

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 both two-year-old and yearling bulls. There will be approximately 27 two-year-old Angus bulls and 8 yearling Angus bulls. About 25 composite and 5 yearling composite bulls, and 4 homozygous black and polled Sim-Angus bulls will be offered. The two-year-old bulls have been running out in a 50 acre pasture all winter.

By sale day the bulls will be fertility tested and the two-year-old bulls will be trich tested. The scrotal measurements will be available sale day. They will have had all their shots and have been wormed. Many of the bulls in the sale have been sired by bulls that have been tested on a grow save system. They were selected to excel on feed conversation and efficiency. We run our cattle hard and don't baby them. We grow the bulls slowly and that should help with longevity. They are bred to be balanced cattle that should thrive in many different environments.

If you have any questions call Bill at 605-457-2311 (home) or 605-685-3588 (cell) or Bo at 605-454-8124 or stop by and take a look for yourselves. Directions from Philip are 10 miles north on Hwy 73, 9 miles west, 1 mile north and 3 miles west. Bulls sell at Philip Livestock Auction on March 24 at Noon.

Hope to see you soon,

Bill and Bo Slovek



Sale online at DVAuction.com under Philip Livestock Auction

REFERENCE SIRES

Angus Sire



Basin Payweight 1682

BD: 02/11/2011 • Reg: AAA #*17038724

Vermilion Payweight J847

Basin Payweight 006S

AAA #*15332050

Basin Lucy 3829

HARB Pendleton 765 J H

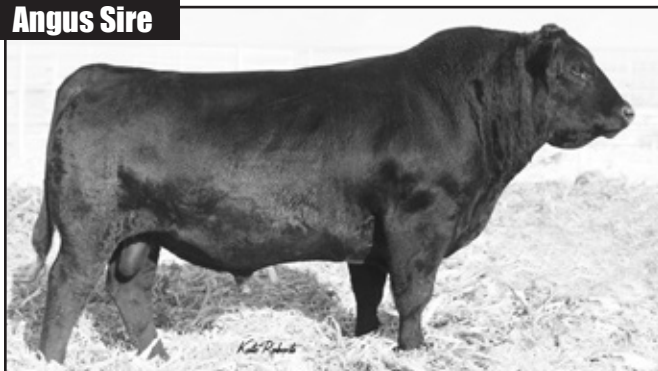
21AR O Lass 7017

AAA 15875998

21AR O Lass F24A

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+7.91 45%	+6.97 35%	+67.96 20%	+119.95 20%	+25.73 75%	+1.00.73 70%	-1.95 95%	+1.01.95 95%	+23.92 20%	+7.8.78 85%	+9.89 45%	+32.88 10%	+409	+20.77 85%	-1.77 80%	-3 30%	+54.73 15%	+63.71 35%	+24.67 85%	+069.71 95%	+72.10% 10%	+96.1% 1%	+100.20% 20%	+42.55% 55%	+142.35% 35%

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

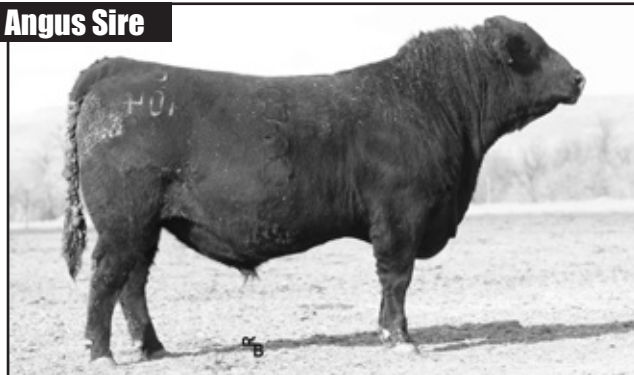
AAA 17071963

G G Clara 7192

PA Fortitude is the most feed efficient bull in the Angus breed according to progeny tested by Grow Safe. He is the second most feed efficient bull against all breeds. 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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+11.85 15%	-1.2 .94 10%	+55.93 50%	+100.89 45%	+28.67 15%	+0.4.67 60%	+3.90 65%	+7.5.89 55%	+14.81 60%	+11.1.55 45%	+17.79 1%	+16.80 95%	128.439	+63.60 36%	+5.58 30%	-15 60%	+44.77 35%	+1.14.75 4%	+64.71 30%	-.028.74 10%	+46.70% 70%	+50.65% 65%	+111.10% 10%	+82.2% 2%	+193.2% 2%

Angus Sire



BS Reckoning D104

BD: 04/15/2016 • Reg: AAA #*18621691

Gardens Highmark

Rito 9Q20 of Rita 5F56 GHM

AAA #*16408445

Rita 5F56 of 1198 FD

S A V Final Answer 0035

Coleman Donna 905

AAA 16364795

Coleman Donna 732

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+5.38 60%	+1.6 .67 60%	+56 .61 45%	+106 .48 35%	+26 .36 30%	+1.07 .36 75%	+1 .54 85%	+17 .50 85%	+19 .39 35%	+8.7 .22 75%	+6 .33 73%	+25 .35 50%		+65 .40 35%	+3 .41 45%	-21 75%	+39 .44 50%	+88 .39 15%	+63 .40 30%	+0.18 .37 60%	+47 65%	+55 50%	+81 55%	+64 15%	+146 30%

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

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+10.78 25%	+8.92 40%	+60.91 35%	+113.86 25%	+29.47 10%	+79.47 55%	+9.88 10%	+1.99.84 2%	+19.80 35%	+10.4.52 55%	+13.72 10%	+27.72 35%	82 233	+75.64 20%	+8.70 10%	-27.90 90%	+62.64 10%	+88.60 15%	+1.09.57 2%	-.011.60 20%	+44.75 75%	+64.30 30%	+126.2 2%	+74.5 5%	+200.1 1%

Angus Sire



S A V Resource 1441

BD: 01/07/2011 • Reg: AAA #+*17016597

R R Rito 707

Rito 707 of Ideal 3407 7075

AAA +13066860

Ideal 3407 of 1418 076

S A V 8180 Traveler 004

S A V Blackcap May 4136

AAA *14739095

S A V May 2397

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+1.84 85%	+4.0.98 95%	+70.97 15%	+133.96 10%	+25.72 35%	+2.24.72 95%	-.1.94 95%	+1.18.96 25%	+22.94 25%	+13.3.80 20%	-1.91 95%	+18.92 90%	640.2893	+86.78 10%	-.2.80 90%	-27.90 90%	+58.71 10%	-.05.68 95%	+1.10.65 2%	+0.006.69 45%	+52.55	+58.45	+82.55	+27.90	+109.75

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+12.60 15%	-1.5 .81 10%	+52.76 60%	+90.60 65%	+27.41 20%	-.29.41 4%	+1.64 85%	-.46.52 95%	+22.41 25%	+8.9.28 75%	+12.42 15%	+27.43 35%	4 14	+15.44 85%	-.3.46 90%	+2.20 20%	+36.50 60%	+22.44 85%	+87.44 10%	+0.002.43 35%	+69.15 15%	+65.30 30%	+104.15 15%	+37.65 65%	+142.35 35%

REFERENCE SIRES

Angus Sire



Baldrige Bronc

BD: 01/06/2015 • Reg: AAA +*18229425

EF Complement 8088

EF Commando 1366

AAA *17082311

Riverbend Young Lucy W1470

Styles Upgrade J59

Baldrige Isabel Y69

AAA *17149410

Baldrige Isabel T935

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+16.87 2%	-2.595 3%	+64.94 25%	+118.91 20%	+25.50 35%	+1.3850 90%	+2.9175 75%	+63.9060 60%	+17.8345 45%	+6.7579 90%	+12.7115 15%	+32.5710 10%	3199	+70.5025 25%	+3.4845 45%	-2790%	+33.6965 65%	+41.6660 60%	+54.6245 45%	+0.0456 90%	+5155%	+7810%	+6880%	+3865%	+10680%

Angus Sire



Leachman Foundation G081D

BD: 02/22/2016 • Reg: AAA 18695428

G A R Predestined

G A R Progress

AAA #+*16290873

G A R Objective 2345

Mytty In Focus

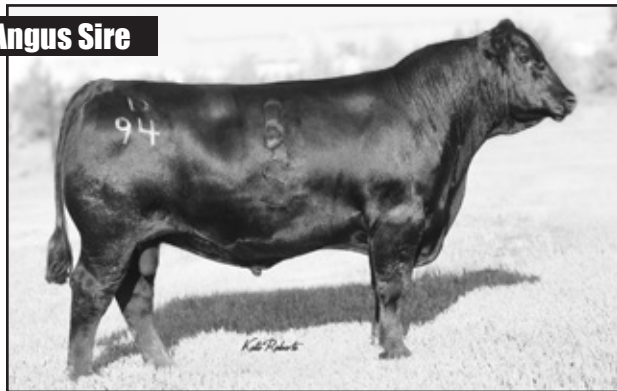
TCR Ever Focus XG071

AAA 18117850

TCR Ever Centennial TG864

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+16.56 2%	-1.677 10%	+49.68 70%	+102.52 45%	+31.51 5%	+4.151 30%	+2.58 75%	+60.55 65%	+5.34 90%	+8.625 75%	+10.30 35%	+33.31 10%		+40.41 60%	+4.42 40%	-13 55%	+39.48 50%	+1.22 41 3%	+68.42 25%	+0.41 35%	+50 60%	+61 40%	+102 20%	+83 2%	+185 3%

Angus Sire



BS MAGA D94

BD: 04/05/2016 • Reg: AAA *18621683

SydGen Trust 6228

SydGen FATE 2800

AAA #+*17521423

SydGen Heroine 9808

S A V Final Answer 0035

BS Gammer 453

AAA *18079251

BS Gammer 206

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 %	\$M %	\$W %	\$F %	\$G %	\$B %
+6.4055%	+2.76380%	+74.5610%	+137.484%	+30.3510%	+1.523595%	+6.5435%	+1.045035%	+17.3645%	+12.52430%	+7.3265%	+29.3325%		+72.4025%	+3.4345%	-2685%	+57.4415%	+96.4010%	+61.4035%	+0.0353880%	+5835%	+7610%	+10715%	+6615%	+17310%

REFERENCE SIRES

Simmental Sire



LEACHMAN 18 KARAT X235C

BD: 02/27/2015 • Reg: ASA 3115960

HOOKS TRINITY 9T
LEACHMAN TESTIFY D003Z ASA: 2703916
HXC 582R

LCOC SHEAR FORCE L119W
REIGER STABILIZER YX518 ASA: 3086957
RGR-STABILIZER UX437

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	13.6	0.1	72.0	124.3	8.8	23.2	59.2	14.3	18.1	32.4	-0.07	0.61	-0.024	0.32		146.6	82.5
ACC	0.64	0.86	0.82	0.81	0.55	0.59	0.61	0.30	0.38	0.61	0.46	0.56	0.51	0.55		10%	5%

Simmental Sire



TNT BCR UNIFIED B203

BD: 02/26/2014 • Reg: ASA 2902090

TNT TUITION U238
W/C UNITED 956Y ASA: 2614725
MISS WERNING 956W

TNT TANKER U263
MS NLC TANKER Z2058 ASA: 2759826
BHA MISS HERITAGE 344

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	17.9	-2.1	75.2	111.3	10.0	21.8	59.3	6.2	7.3	29.5	-0.12	0.23	-0.010	0.56	-0.10	121.1	78.2
ACC	0.73	0.87	0.84	0.83	0.56	0.63	0.64	0.34	0.65	0.66	0.49	0.62	0.50	0.62	0.16	60%	15%

Simmental Sire



HOOK'S CAPITALIST 37C

BD: 02/20/2015 • Reg: ASA 3013502

RITO 112 OF 2536 RITO 616
GAR-EGL PROTEGE ASA: 2502719
L B 6807 ISABEL 339

GW LUCKY MAN 644N
HOOK'S XTRAVAGANZA 7X ASA: 2612550
HOOK'S UNBOUND 52U

Production										Carcass						Index	
Trait	CE	BW	WW	YW	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	SHEAR	API	TI
EPD	19.9	-4.4	56.6	90.1	12.4	22.0	50.3	18.9	14.2	28.2	-0.10	0.84	-0.001	0.54	-0.39	180.4	85.5
ACC	0.66	0.80	0.76	0.75	0.40	0.51	0.52	0.34	0.59	0.61	0.45	0.58	0.48	0.55	0.19	1%	2%

ANGUS TWO-YEAR OLD BULLS



Lot
1

1

BS Resource F12

BD: 5/11/18

100% Angus

Reg: 19391755

Sire: **S A V Resource 1441**

G A R Predestined

Dam: **V A R Lady Jaye 9212**

BAAR USA Lady Jaye 4020

BW	95
Adj. 205 /Ratio	661/ET
YW Wt.	1149
Adj. % IMF/Ratio	3.12/110
Adj. Ribeye /Ratio	11.9/90

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+0	+4.8	+58	+102	+0.21	+1.04	+0.31	+22	+24	+0.61	+0.33	+73	+105

- Cow bull
- Lots 1-10, 71, and 72 are all half brothers out of the 9212.
- Lots 1-8 are full brothers out of SAV Resource.



2

BS Resource F13

BD: 5/12/18

100% Angus

Reg: 19391758

Sire: **S A V Resource 1441**

G A R Predestined

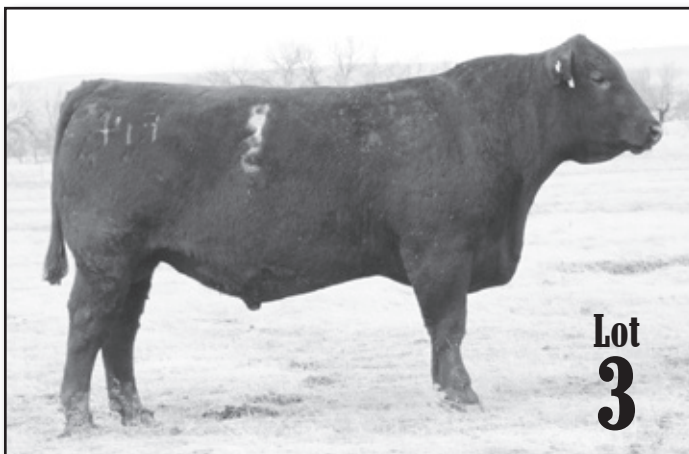
Dam: **V A R Lady Jaye 9212**

BAAR USA Lady Jaye 4020

BW	92
Adj. 205 /Ratio	567/ET
YW Wt.	1039
Adj. % IMF/Ratio	2.44/86
Adj. Ribeye /Ratio	13.5/102

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
-1	+3.8	+48	+78	+0.13	+0.88	+0.44	+20	+21	+0.31	+0.38	+63	+58

- Cow bull



Lot
3

3

BS Resource F14

BD: 5/13/18

100% Angus

Reg: 19395132

Sire: **S A V Resource 1441**

G A R Predestined

Dam: **V A R Lady Jaye 9212**

BAAR USA Lady Jaye 4020

BW	95
Adj. 205 /Ratio	531/ET
YW Wt.	1040
Adj. % IMF/Ratio	3.49/111
Adj. Ribeye /Ratio	11.5/93

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
-6	+5.9	+55	+108	+0.22	+1.8	+1.21	+22	+21	+0.73	+0.46	+54	+101

- Cow bull



4

BS Resource F15

BD: 5/13/18

100% Angus

Reg: 19395119

Sire: **S A V Resource 1441**

G A R Predestined

Dam: **V A R Lady Jaye 9212**

BAAR USA Lady Jaye 4020

BW	94
Adj. 205 /Ratio	539/ET
YW Wt.	1040
Adj. % IMF/Ratio	2.40/76
Adj. Ribeye /Ratio	13.4/108

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
-5	+5.2	+56	+113	+0.24	+1.64	+1.1	+12	+26	+0.65	+0.58	+50	+117

- Cow bull

Daughter to BS Lady Jaye 444: **BS Lady Jaye D44**

There will be a lot of Angus and Sim-Angus bulls out of this cow in future sales.

ANGUS TWO-YEAR OLD BULLS

5

BS Resource F17

BD: 5/14/18 100% Angus Reg: 19391761

Sire: ***S A V Resource 1441***

G A R Predestined

Dam: ***V A R Lady Jaye 9212***

BAAR USA Lady Jaye 4020

BW	87
Adj. 205 /Ratio	500/ET
YW Wt.	1001
Adj. % IMF/Ratio	2.93/93
Adj. Ribeye /Ratio	12.3/99

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
-4	+3.8	+54	+108	+0.24	+1.62	+0.74	+12	+21	+0.41	+0.52	+45	+109

• Cow bull



6

BS Resource F18

BD: 5/15/18 100% Angus Reg: 19391763

Sire: ***S A V Resource 1441***

G A R Predestined

Dam: ***V A R Lady Jaye 9212***

BAAR USA Lady Jaye 4020

BW	94
Adj. 205 /Ratio	573/ET
YW Wt.	1083
Adj. % IMF/Ratio	2.16/82
Adj. Ribeye /Ratio	12.6/98

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
-2	+5.2	+57	+100	+0.18	+1.51	+0.85	+15	+20	+0.71	+0.5	+62	+98

• Cow bull

7

BS Resource F19

BD: 5/16/18 100% Angus Reg: 19391764

Sire: ***S A V Resource 1441***

G A R Predestined

Dam: ***V A R Lady Jaye 9212***

BAAR USA Lady Jaye 4020

BW	84
Adj. 205 /Ratio	523/ET
YW Wt.	1001
Adj. % IMF/Ratio	2.46/87
Adj. Ribeye /Ratio	11.5/87

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+4	+2.6	+54	+105	+0.22	+1.47	+1.36	+18	+32	+0.69	+0.47	+61	+103

• Cow bull

8

BS Resource F22

BD: 5/7/18 100% Angus Reg: 19391767

Sire: ***S A V Resource 1441***

G A R Predestined

Dam: ***V A R Lady Jaye 9212***

BAAR USA Lady Jaye 4020

BW	80
Adj. 205 /Ratio	543/ET
YW Wt.	1084
Adj. % IMF/Ratio	3.13/118
Adj. Ribeye /Ratio	12.9/101

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+5	+2.0	+45	+89	+0.18	+1.36	+1.31	+17	+24	+0.92	-0.04	+61	+90

• Cow bull

9

BS Cowboy Up F10

BD: 5/7/18 100% Angus Reg: 19391844

Sire: ***HA Cowboy Up 5405***

G A R Predestined

Dam: ***V A R Lady Jaye 9212***

BAAR USA Lady Jaye 4020

BW	94
Adj. 205 /Ratio	626/ET
YW Wt.	1124
Adj. % IMF/Ratio	2.31/82
Adj. Ribeye /Ratio	12.5/95

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
-1	+5.4	+75	+127	+0.24	+1.29	+1.21	+18	+13	+0.43	+0.11	+31	+108

• Cow bull

10

BS Reckoning F32

BD: 4/30/18 100% Angus Reg: 19388782

Sire: ***BS Reckoning D104***

G A R Predestined

Dam: ***V A R Lady Jaye 9212***

BAAR USA Lady Jaye 4020

BW	87
Adj. 205 /Ratio	536/95
YW Wt.	1014
Adj. % IMF/Ratio	2.69/99
Adj. Ribeye /Ratio	12.6/92

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+2	+3.0	+47	+89	+0.22	+0.85	+0.46	+17	+26	+0.94	+0.24	+55	+115

• Cow bull



ANGUS TWO-YEAR OLD BULLS

11

BS Resource F11

BD: 5/7/18

100% Angus

Reg: 19398733

Sire: **S A V Resource 1441**

K C F Bennett Consent Y75

Dam: **Bartels Exec Elmay 4038 1008**

Exec Elmay 6537 1008 Bartels

BW	80
Adj. 205 /Ratio	625/ET
YW Wt.	1124
Adj. % IMF/Ratio	2.45/87
Adj. Ribeye /Ratio	14.9/113

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+6	+1.9	+69	+130	+0.27	+1.53	+1.4	+29	+22	+0.22	+0.91	+50	+133

- Lots 11-12 are ET full brothers out of SAV Resource.
- Cow bull



Brock, Ashley & Mila



12

BS Resource F21

BD: 5/17/18

100% Angus

Reg: 19399562

Sire: **S A V Resource 1441**

K C F Bennett Consent Y75

Dam: **Bartels Exec Elmay 4038 1008**

Exec Elmay 6537 1008 Bartels

BW	93
Adj. 205 /Ratio	616/ET
YW Wt.	1117
Adj. % IMF/Ratio	1.90/67
Adj. Ribeye /Ratio	15.3/116

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+4	+4.1	+73	+128	+0.24	+1.26	+1.63	+18	+15	+0.33	+0.87	+52	+130

- Cow bull



13

BS Black Ranger F1

BD: 4/10/18

100% Angus

Reg: 19341813

Sire: **RB Black Ranger 458**

S A V Resource 1441

Dam: **BS Gammer D38**

BS Gammer 206

BW	86
Adj. 205 /Ratio	565/105
YW Wt.	1069
Adj. % IMF/Ratio	3.62/123
Adj. Ribeye /Ratio	14.8/110

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+7	+0.3	+52	+89	+0.2	+0.53	+0.82	+22	+30	+0.54	+0.84	+61	+115

- Heifer bull

14

BS Black Ranger F2

BD: 4/10/18

100% Angus

Reg: 19341814

Sire: **RB Black Ranger 458**

Rito 9Q20 of Rita 5F56 GHM

Dam: **BS Donna D8**

Coleman Donna 905

BW	80
Adj. 205 /Ratio	598/111
YW Wt.	1030
Adj. % IMF/Ratio	2.55/87
Adj. Ribeye /Ratio	10.0/74

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+8	+0.9	+56	+96	+0.28	-0.38	+0.23	+24	+19	+0.13	+0.61	+53	+137

- Heifer bull



Belinda, Bryler & Blane

ANGUS TWO-YEAR OLD BULLS

15

BS Black Ranger F5

BD: 4/16/18 100% Angus Reg: 19341815

Sire: **RB Black Ranger 458**

Still in the Rough 201

Dam: **BS Miss Jilt D17**

Monarch Miss Jilt S212

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+10	-1.3	+51	+92	+0.25	+0.51	-0.32	+20	+28	+0.63	+0.55	+68	+129

• Heifer bull

BW	75
Adj. 205 /Ratio	563/105
YW Wt.	1030
Adj. % IMF/Ratio	2.62/89
Adj. Ribeye /Ratio	14.1/104



Lot
15

16

BS Black Ranger F6

BD: 4/24/18 100% Angus Reg: 19388524

Sire: **RB Black Ranger 458**

Connealy Earnan 076E

Dam: **BS Rachel D22**

BS Rachel Y94

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+7	+1.0	+66	+108	+0.25	+0.48	+0.39	+17	+26	+0.31	+0.69	+70	+144

• Heifer bull

BW	70
Adj. 205 /Ratio	575/107
YW Wt.	1036
Adj. % IMF/Ratio	3.09/105
Adj. Ribeye /Ratio	13.9/103



Lot
16

American Angus Association Selection Tools

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

Accuracy (ACC), is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

Birth Weight (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

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

Yearling Weight (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Yearling Height (YH), is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to the that of other sires.

Scrotal Circumference (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

Dockility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable dockility in a sire's offspring compared to another sire.

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

Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

Maternal Milk (Milk), is a predictor of a sire's genetic merit for milk and mothering ability in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Mature Weight (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

Mature Height (MH), expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

FOOT SCORE

Claw Set (Claw), is expressed in units of claw-set score. A lower EPD is more favorable, indicating a sire will produce progeny with more ideal claw set, which is toes that are symmetrical, even and appropriately spaced.

Foot Angle (Angle), is expressed in units of foot-angle score. A lower EPD is more favorable, indicating a sire will produce progeny with more ideal foot angle, which is a 45-degree angle at the pastern joint with appropriate toe length and heel depth.

CARCASS

The genetic evaluation produces a single set of EPDs for carcass traits where the units of measure are in trait format and analyzed on an age-constant basis.

Carcass Weight (CW), expressed in pounds, is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Marbling (Marb), is expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Fat Thickness (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

VALUE INDEXES

\$Value Indexes, reported in dollars per head, are multi-trait selection indexes where a higher value suggests more profit. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if sires were randomly mated to cows and if calves were exposed to the same environment.

Maternal Weaned Calf Value (\$M), expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

Weaned Calf Value (\$W), expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. Increased selection pressure on \$W increases weaning and maternal milk traits while increasing mature cow size.

Cow Energy Value (\$EN), expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals. Components for computing \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

Feedlot Value (\$F), expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires. The underlying objective assumes commercial producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis with no considerations of premiums or discounts for quality and yield grade.

Grid Value (\$G), expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

Beef Value (\$B), expressed in dollars per carcass, represents the expected average differences in the progeny postweaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase, and market these animals on a quality-based carcass grid.

ANGUS TWO-YEAR OLD BULLS

17

BS Black Ranger F9
 BD: 5/7/18 100% Angus Reg: 19388736

Sire: **RB Black Ranger 458**
 Sitz Dynasty 264Z
 Dam: **BS Rachel D30**
 ALC Rachel T71N

BW	73
Adj. 205 /Ratio	570/106
YW Wt.	1029
Adj. % IMF/Ratio	2.70/92
Adj. Ribeye /Ratio	13.7/101

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+10	-0.2	+37	+63	+0.21	-0.59	+0.56	+7	+31	+0.31	+0.37	+58	+109

- Heifer bull
- Very low DRI matter intake bull. Shouldn't take much for this bull to survive.



18

BS Fate F26
 BD: 4/27/18 100% Angus Reg: 19388704

Sire: **SydGen FATE 2800**
 G A R Predestined
 Dam: **Werner Lady 88**
 E&B Lady Precision 176

BW	77
Adj. 205 /Ratio	505/90
YW Wt.	1019
Adj. % IMF/Ratio	3.87/143
Adj. Ribeye /Ratio	14.4/105

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+11	+1.2	+51	+94	+0.24	+0.61	+1.34	+13	+20	+0.87	+0.51	+48	+149

- Heifer bull

19

BS Fate F27
 BD: 4/14/18 100% Angus Reg: 19388703

Sire: **SydGen FATE 2800**
 TC Total 410
 Dam: **SQ 124T Of Gammer 856**
 Garret JSK Gammer 856

BW	89
Adj. 205 /Ratio	505/90
YW Wt.	964
Adj. % IMF/Ratio	2.15/79
Adj. Ribeye /Ratio	13.9/101

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+6	+1.8	+45	+85	+0.23	+0.33	+1.24	+26	+28	+0.51	+0.43	+66	+135

- Cow bull
- Raised by a 11-year-old cow who has been a donor cow.
- Maternal brother to lots 65 and 66.

20

BS Fate F28
 BD: 4/10/18 100% Angus Reg: 19388724

Sire: **SydGen FATE 2800**
 RB Black Ranger 458
 Dam: **BS Blackbird D45**
 BS Blackbird 448

BW	79
Adj. 205 /Ratio	528/98
YW Wt.	1038
Adj. % IMF/Ratio	2.78/95
Adj. Ribeye /Ratio	13.3/99

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+9	+0.8	+53	+104	+0.3	+0.6	+1.7	+16	+23	+0.57	+0.87	+54	+174

- Heifer bull

21

BS Fate F29
 BD: 5/15/18 100% Angus Reg: 19388716

Sire: **SydGen FATE 2800**
 Baldridge Waylon W34
 Dam: **BS Lady 456**
 BS Lady Y88

BW	93
Adj. 205 /Ratio	596/115
YW Wt.	1172
Adj. % IMF/Ratio	3.08/99
Adj. Ribeye /Ratio	15.6/110

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+0	+4	+77	+143	+0.34	+1.19	+2.05	+24	+23	+0.66	+1.19	+48	+211

- Cow bull
- High growth

22

BS Reckoning F30
 BD: 5/7/18 100% Angus Reg: 19388788

Sire: **BS Reckoning D104**
 PA Fortitude 2500
 Dam: **BS Pride 445**
 BS Pride Y97

BW	85
Adj. 205 /Ratio	573/102
YW Wt.	987
Adj. % IMF/Ratio	1.84/68
Adj. Ribeye /Ratio	13.9/101

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+3	+2.7	+59	+98	+0.24	+0.36	+0.38	+14	+22	+0.32	+0.7	+51	+138

- Cow bull

23

BS Reckoning F31
 BD: 5/27/18 100% Angus Reg: 19388793

Sire: **BS Reckoning D104**
 SydGen FATE 2800
 Dam: **BS Forever Lady 568**
 SydGen Forever Lady 7106

BW	85
Adj. 205 /Ratio	605/107
YW Wt.	1045
Adj. % IMF/Ratio	2.08/77
Adj. Ribeye /Ratio	14.0/102

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+3	+2.2	+66	+120	+0.31	+0.81	+0.54	+27	+30	+0.75	+0.73	+51	+184

- Cow bull

ANGUS TWO-YEAR OLD BULLS

24

BS Reckoning F33

BD: 5/23/18 100% Angus Reg: 19388790

Sire: **BS Reckoning D104**

Sitz Dynasty 264Z

Dam: **BS Miss Jilt 455**

Monarch Miss Jilt S212

BW	75
Adj. 205 /Ratio	533/95
YW Wt.	1037
Adj. % IMF/Ratio	3.00/111
Adj. Ribeye /Ratio	13.6/99

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+9	+0.1	+45	+86	+0.21	+0.88	+0.46	+12	+25	+0.9	+0.36	+60	+115

- Heifer bull

25

BS Rito F20

BD: 5/16/18 100% Angus Reg: 19393072

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

Werner War Party 2417

Dam: **RB Lady Party 890-4228**

R B Lady Standard 305-890

BW	92
Adj. 205 /Ratio	662/ET
YW Wt.	1121
Adj. % IMF/Ratio	3.91/138
Adj. Ribeye /Ratio	14.4/109

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+4	+2.6	+63	+107	+0.21	+1.04	+0.49	+15	+34	+1.02	+0.6	+36	+159

- Cow bull
- Grandam is the famous RB Lady Standard 890.
- Maternal brother to lot 26

26

BS Payweight F34

BD: 5/23/18 100% Angus Reg: 19398031

Sire: **Basin Payweight 1682**

Werner War Party 2417

Dam: **RB Lady Party 890-4228**

R B Lady Standard 305-890

BW	92
Adj. 205 /Ratio	486/ET
YW Wt.	992
Adj. % IMF/Ratio	2.84/100
Adj. Ribeye /Ratio	14.1/100

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+7	+1.1	+62	+109	+0.21	+1.35	+1.61	+16	+37	+0.48	+0.47	+70	+114

- Heifer bull
- Grandam is the famous RB Lady Standard 890.
- Maternal brother to lot 25.

27

BS Maga F35

BD: 5/11/18 100% Angus Reg: 19388778

Sire: **BS MAGA D94**

BS Highwayman 300

Dam: **BS Rachel 530**

ALC Rachel S02T

BW	91
Adj. 205 /Ratio	586/104
YW Wt.	1095
Adj. % IMF/Ratio	2.63/97
Adj. Ribeye /Ratio	14.0/102

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+2	+2.8	+66	+116	+0.25	+1.05	+0.23	+19	+26	+0.8	+0.55	+48	+156

- Cow bull
- Only son out of MAGA in this year's sale. Maga daughters are fertile!!

There will be Angus and Sim-Angus bulls out of these two cows in future sales.



Dam to Lots 25 & 26: **RB Lady Party 890-4228**



BS Lady Y88

ANGUS PLUS TWO-YEAR OLD BULLS

28

M486F

BD: 4/23/18

68AN 32SM

Sire: *Prophet*

Dam: *Z3971*

BW		205 WW Ratio				WN ADG		Adj. YW	
83		101				2.80		1073	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.2	+51	+80	+20	+0.43	+0.54	+0.68	10965	29.15	96.26
% Ranks							25.3	41.1	26



Bryler & Blane



Lot
29

29

U861F

BD: 4/21/18

63AN 25SM 12GV

Sire: *Unified*

Dam: *Y225*

BW		205 WW Ratio				WN ADG		Adj. YW	
94		103				3.30		1123	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.8	+55	+98	+22	+0.41	+0.17	+0.65	10083	12.39	110.08
% Ranks							30.4	67.5	18.7



Lot
31

31

S670F

BD: 4/16/18

50AN 25SM 25GV

Sire: *Unified*

Dam: *T3535*

BW		205 WW Ratio				WN ADG		Adj. YW	
89		99				2.82		992	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.8	+46	+78	+21	+0.45	+0.18	+0.60	10445	34.84	82.21
% Ranks							28.3	32.4	34.7

32

W381F

BD: 4/20/18

70AN 30SM

Sire: *U116C*

Dam: *C6570*

BW		205 WW Ratio			WN ADG			Adj. YW	
94		109			3.22			1148	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.3	+66	+107	+21	+0.35	+0.54	+0.70	14850	38.99	126.51
% Ranks							9.1	26.6	11.8

33

U873F

BD: 5/3/18

65AN 21SM 14GV

Sire: *Prophet*

Dam: *W349*

BW		205 WW Ratio			WN ADG		Adj. YW		
93		96			2.82		1046		
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.2	+47	+77	+18	+0.52	+0.50	+0.44	9572	30.19	78.89
% Ranks							33.6	39.4	36.9

ANGUS PLUS TWO-YEAR OLD BULLS

34

W019F

BD: 4/21/18

58AN42SM

Sire: **37C**

Dam: **A5040**

BW	205 WW Ratio					WN ADG		Adj. YW	
96	101					3.25		1104	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.1	+40	+76	+22	+0.42	+0.56	+0.65	12202	43.95	89.27
% Ranks							19	20.4	30.2

35

W080F

BD: 5/9/18

77AN 20 GV 3SM

Sire: **HXC Cannon Ball**

Dam: **S4351**

BW	205 WW Ratio					WN ADG		Adj. YW	
98	100					3.29		1119	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+4.4	+57	+81	+14	+1.34	+0.27	+0.60	4878	4.03	62.65
% Ranks							65	78.7	48.3

36

W078F

BD: 4/28/18

80AN 20SM

Sire: **X235C**

Dam: **U526**

BW	205 WW Ratio					WN ADG		Adj. YW	
84	116					3.38		1209	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.0	+55	+99	+24	+0.32	+0.60	+0.56	16532	28.87	160.11
% Ranks							5.2	41.5	3.7

37

U975F

BD: 5/8/18

62AN 33SM 5GV

Sire: **X235C**

Dam: **Z598**

BW	205 WW Ratio					WN ADG		Adj. YW	
93	118					3.15		1240	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+3.0	+67	+116	+26	+0.62	+0.60	+0.54	18625	22.30	193.34
% Ranks							2.4	52.1	0.9

— \$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 revenue.

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

ANGUS PLUS TWO-YEAR OLD BULLS



38

W002F

BD: 5/10/18 71AN 16SM 7GV 6SOUTH DEVON

Sire: **U034D**

Dam: **U804**

BW	205 WW Ratio					WN ADG		Adj. YW	
95	97					3.24		1123	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.9	+43	+76	+19	+0.33	+0.42	+0.74	10528	28.33	92.44
% Ranks							27.8	42.4	28.3

Lot
38

39

S625F

BD: 4/12/18

71AN 29SM

Sire: **Unified**

Dam: **A935**

BW	205 WW Ratio					WN ADG		Adj. YW	
90	101					2.72		1017	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.9	+52	+88	+24	+0.41	+0.14	+0.43	8615	38.23	56.53
% Ranks							39.8	27.6	52.6

40

K273F

BD: 4/17/18

75AR 12SM 10GV

Sire: **HXC Cannon Ball**

Dam: **A710**

BW	205 WW Ratio					WN ADG		Adj. YW	
73	100					2.77		1018	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.4	+57	+89	+16	+1.10	+0.43	+0.71	9438	24.35	85.68
% Ranks							34.4	48.8	32.5

41

S118F

BD: 5/9/18

72AN 20SM 7GV

Sire: **All In**

Dam: **Y427**

BW	205 WW Ratio					WN ADG		Adj. YW	
93	115					2.97		1161	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.9	+62	+106	+24	+1.01	+0.32	+0.64	12392	29.51	112.00
% Ranks							18.1	40.5	17.8



Lot
40



Lot
42

42

W006F

BD: 5/11/18

67AN 33SM

Sire: **X235C**

Dam: **C6582**

BW	205 WW Ratio					WN ADG		Adj. YW	
84	114					2.92		1086	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.9	+69	+121	+23	+0.62	+0.60	+0.67	19775	29.16	196.67
% Ranks							1.5	41.1	0.7

ANGUS PLUS TWO-YEAR OLD BULLS

43

W036F

BD: 5/3/18

41AN 26AR 18SM 15GV

Sire: **X235C**

Dam: **T5229**

BW	205 WW Ratio					WN ADG		Adj. YW	
93	99					2.23		1009	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+3.6	+49	+97	+22	+0.46	+0.49	+0.60	14211	-0.9	176.06
% Ranks							11.1	84	1.9

44

W003F

BD: 5/10/18 68AN 18SM 8GV 6SOUTH DEVON

Sire: **U034D**

Dam: **A6533**

BW	205 WW Ratio					WN ADG		Adj. YW	
98	112					2.92		1166	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.6	+63	+109	+25	+0.05	+0.46	+0.75	16790	26.86	165.91
% Ranks							4.8	44.7	3

45

K282F

BD: 4/7/18

87AN 10SM

Sire: **Bronc**

Dam: **D6594**

BW	205 WW Ratio					WN ADG		Adj. YW	
86	110					3.26		1155	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.4	+67	+115	+26	+0.60	+0.49	+0.66	13421	46.36	99.74
% Ranks							13.8	17.8	24



46

U889F

BD: 5/8/18

66AN 34SM

Sire: **Unified**

Dam: **Z6509**

BW	205 WW Ratio					WN ADG		Adj. YW	
94	109					2.94		1065	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.1	+60	+100	+22	+0.28	+0.26	+0.56	11077	31.92	93.58
% Ranks							24.7	36.8	27.6



47

U864F

BD: 4/22/18

71AN 29SM

Sire: **Unified**

Dam: **A6528**

BW	205 WW Ratio					WN ADG		Adj. YW	
89	99					3.55		1187	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.7	+51	+88	+19	+0.19	+0.31	+0.56	10033	39.62	70.71
% Ranks							30.7	25.8	42.6

48

W037F

BD: 5/3/18

52AN 35SM 13SOUTH DEVON

Sire: **S019A**

Dam: **Z457**

BW	205 WW Ratio					WN ADG		Adj. YW	
96	99					3.30		1101	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.3	+44	+90	+26	+0.80	+0.31	+0.78	12725	22.22	126.20
% Ranks							16.7	52.2	11.9

ANGUS PLUS TWO-YEAR OLD BULLS

49

W047F

BD: 4/17/18

80AN 10SM 10GV

Sire: **Prestige**

Dam: **D717**

BW	205 WW Ratio					WN ADG		Adj. YW	
80	89					2.84		968	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.9	+34	+56	+22	+0.71	+0.23	+0.35	7547	32.95	51.87
% Ranks							47	35.2	55.9

• Heifer bull

50

U870F

BD: 5/2/18

75AN 25SM

Sire: **Bronc**

Dam: **C4029**

BW	205 WW Ratio					WN ADG		Adj. YW	
94	120					3.28		1275	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+3.2	+66	+117	+30	+0.69	+0.43	+0.88	15225	26.39	148.74
% Ranks							8.1	45.5	5.7

51

W005F

BD: 5/10/18

75AN 25SM

Sire: **X235C**

Dam: **U635**

BW	205 WW Ratio					WN ADG		Adj. YW	
88	98					2.88		1069	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.8	+43	+82	+24	+0.43	+0.51	+0.46	11808	13.16	128.64
% Ranks							20.9	66.4	11.1



LAH Miss Adele 206Z (ASA: 2647287)
Our new Purebred Simmental donor.

52

U880F

BD: 5/6/18

68AN 32SM

Sire: **Prophet**

Dam: **Z3969**

BW	205 WW Ratio					WN ADG		Adj. YW	
95	115					3.36		1256	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.9	+67	+108	+21	+0.71	+0.50	+0.72	14786	42.51	120.78
% Ranks							9.3	22.1	14

53

U875F

BD: 5/4/18

59AN 32SM 9GV

Sire: **Unified**

Dam: **Y589**

BW	205 WW Ratio					WN ADG		Adj. YW	
97	104					3.31		1129	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.0	+65	+105	+30	+0.42	+0.12	+0.63	11901	35.61	97.72
% Ranks							20.5	31.3	25.2



Blane, Mila and Bryler

54

U858F

BD: 4/18/18

60AN 40GV

Sire: **Unified**

Dam: **Y579**

BW	205 WW Ratio					WN ADG		Adj. YW	
96	110					2.70		1117	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.5	+60	+100	+22	+0.30	+0.22	+0.59	11874	39.01	92.57
% Ranks							20.6	26.6	28.2

ANGUS PLUS YEARLING BULLS

55

K221G

BD: 2/18/19

86AN 6SM 8GV

Sire: *Foundation*

Dam: *E6626*

BW	205 WW Ratio					WN ADG		Adj. YW	
94	102					2.71		1064	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.6	+51	+89	+25	+0.28	+0.68	+0.73	16471	37.66	146.90
% Ranks							5.3	28.4	6.1



56

W326G

BD: 2/14/19

68AN 32SM

Sire: *37C*

Dam: *E3829*

BW	205 WW Ratio					WN ADG		Adj. YW	
92	86					2.49		927	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.4	+53	+96	+23	+0.49	+0.72	+0.80	16013	48.64	126.03
% Ranks							6.3	15.4	12

57

K220G

BD: 2/5/19

86AN 14SM

Sire: *Decided*

Dam: *E5193*

BW	205 WW Ratio					WN ADG		Adj. YW	
78	89					3.29		1079	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.1	+63	+114	+23	+0.43	+0.44	+0.68	16196	58.87	113.54
% Ranks							5.9	7.6	17.1

• Heifer bull

58

W324G

BD: 2/13/19

56AN 44SM

Sire: *37C*

Dam: *E821*

BW	205 WW Ratio					WN ADG		Adj. YW	
82	108					2.78		1111	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.6	+54	+98	+24	+0.43	+0.65	+0.65	18413	54.57	144.95
% Ranks							2.6	10.4	6.5

59

W322G

BD: 2/9/19

69AN 31SM

Sire: *LCC Testify*

Dam: *E6648*

BW	205 WW Ratio					WN ADG		Adj. YW	
74	98					2.68		1037	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.8	+41	+74	+21	+0.62	+0.59	+0.45	13099	45.96	96.63
% Ranks							15.1	18.2	25.8

• Heifer bull

60

K222G

BD: 2/21/19

80AN 17SM

Sire: *Foundation*

Dam: *E3842*

BW	205 WW Ratio					WN ADG		Adj. YW	
81	118					2.41		1112	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.1	+58	+104	+32	+0.45	+0.68	+0.77	22336	53.26	191.53
% Ranks							0.4	11.4	1

61

W321G

BD: 2/8/19

62AN 38SM

Sire: *37C*

Dam: *E955*

BW	205 WW Ratio					WN ADG		Adj. YW	
72	102					2.88		1089	
BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+1.3	+42	+81	+22	+0.30	+0.63	+0.60	15363	64.86	95.52
% Ranks							7.8	4.7	26.4

• Heifer bull

ANGUS YEARLING BULLS

62

BS Fortitude G29

BD: 2/3/19 100% Angus Reg: 19678003

Sire: **PA Fortitude 2500**

Twin Valley Precision E161

Dam: **ALC Rachel T71N**

Alc Rachel R08H

BW	86
Adj. 205 /Ratio	537/ET
YW Wt.	967
Adj. % IMF/Ratio	3.56/109
Adj. Ribeye /Ratio	11.1/87

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+12	-0.8	+47	+88	+0.27	-0.12	+0.56	+14	+19	+0.82	+0.41	+46	+164

- Heifer bull
- Full brother to lots 63 and 64.

63

BS Fortitude G28

BD: 2/13/19 100% Angus Reg: 19678000

Sire: **PA Fortitude 2500**

Twin Valley Precision E161

Dam: **ALC Rachel T71N**

Alc Rachel R08H

BW	74
Adj. 205 /Ratio	492/ET
YW Wt.	881
Adj. % IMF/Ratio	2.99/84
Adj. Ribeye /Ratio	10.5/95

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+7	-0.7	+54	+99	+0.31	-0.13	+0.17	+12	+19	+0.27	+0.72	+41	+158

- Heifer bull
- Full brother to lots 62 and 64.

64

BS Fortitude G27

BD: 2/13/19 100% Angus Reg: 19677999

Sire: **PA Fortitude 2500**

Twin Valley Precision E161

Dam: **ALC Rachel T71N**

Alc Rachel R08H

BW	77
Adj. 205 /Ratio	564/ET
YW Wt.	966
Adj. % IMF/Ratio	3.16/89
Adj. Ribeye /Ratio	11.5/105

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+15	-1.7	+32	+64	+0.26	-0.57	+0.17	+9	+19	+0.85	+0.45	+42	+158

- Heifer bull
- Full brother to lot 62 and 63.

65

BS Fortitude G26

BD: 2/10/19 100% Angus Reg: 19652712

Sire: **PA Fortitude 2500**

TC Total 410

Dam: **SQ 124T Of Gammer 856**

Garret JSK Gammer 856

BW	76
Adj. 205 /Ratio	562/ET
YW Wt.	994
Adj. % IMF/Ratio	4.62/100
Adj. Ribeye /Ratio	13.1/100

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+9	+1.5	+59	+107	+0.29	+0.4	+1.32	+10	+13	+0.84	+0.59	+52	+172

- Heifer bull
- Full brother to lot 66.
- Maternal brother to Lot 19.

66

BS Fortitude G20

BD: 2/12/19 100% Angus Reg: 19652710

Sire: **PA Fortitude 2500**

TC Total 410

Dam: **SQ 124T Of Gammer 856**

Garret JSK Gammer 856

BW	75
Adj. 205 /Ratio	517/ET
YW Wt.	994
Adj. % IMF/Ratio	3.87/109
Adj. Ribeye /Ratio	13.7/125

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+8	+1.3	+65	+112	+0.29	+0.35	+1.3	+15	+14	+1.05	+0.77	+44	+187

- Heifer bull
- Full brother to lot 65.
- Maternal brother to Lot 19.

67

BS Fate G25

BD: 2/14/19 100% Angus Reg: 19652711

Sire: **SydGen FATE 2800**

GAR-EGL Protege

Dam: **BS Gammer 206**

SQ 124T Of Gammer 856

BW	80
Adj. 205 /Ratio	458/ET
YW Wt.	860
Adj. % IMF/Ratio	4.03/113
Adj. Ribeye /Ratio	10.1/92

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+14	-0.5	+45	+81	+0.21	+0.47	+0.84	+12	+25	+0.72	+0.93	+45	+159

- Heifer bull
- From the same cow family as lots 65 and 66.

68

BS Fate G30

BD: 2/2/19 100% Angus Reg: 19676458

Sire: **SydGen FATE 2800**

G T Shear Force

Dam: **Summitcrest Princess 1S46**

Summitcrest Princess 0N70

BW	80
Adj. 205 /Ratio	540/ET
YW Wt.	1113
Adj. % IMF/Ratio	3.29/100
Adj. Ribeye /Ratio	13.3/104

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+8	+1.3	+56	+111	+0.29	+0.92	+1.42	+18	+28	+0.85	+0.65	+45	+183

- Heifer bull
- Full brother to lot 69.



ANGUS YEARLING BULLS

69

BS Fate G31

BD: 2/15/19 100% Angus Reg: 19676457

Sire: **SydGen FATE 2800**

G T Shear Force

Dam: **Summitcrest Princess 1S46**

Summitcrest Princess 0N70

BW	70
Adj. 205 /Ratio	568/ET
YW Wt.	1166
Adj. % IMF/Ratio	3.08/13.1
Adj. Ribeye /Ratio	13.1/102

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+8	+1.3	+56	+111	+0.29	+0.92	+1.42	+18	+28	+0.82	+0.64	+45	+181

- Heifer bull
- Full brother to lot 68.



Dam of Lot 68 & 69: **Summitcrest Princess 1S46**

70

BS Payweight G19

BD: 2/18/19 100% Angus Reg: 19652709

Sire: **Basin Payweight 1682**

Baldrige Kaboom K243 KCF

Dam: **ALC Hazel H66S**

ALC Hazel L12L

BW	87
Adj. 205 /Ratio	464/ET
YW Wt.	810
Adj. % IMF/Ratio	3.74/105
Adj. Ribeye /Ratio	9.0/82

CED	BW	WW	YW	RADG	DMI	SC	Doc	Milk	Marb	RE	\$M	\$B
+9	+1.4	+61	+111	+0.25	+1.04	+0.41	+17	+24	+0.49	+0.3	+60	+132

- Heifer bull.
- Maternal brother to lot 73.

BIRTH WEIGHT & CALVING EASE

University studies in Wyoming and data from Montana and Colorado lend credence to the following conclusions:

1. The birth weight itself influences calving ease by 65%.
2. The female has 60-70% influence on birth weight of her calf.
3. The bull has 30-40% influence on birth weight of his progeny.
4. Pelvic measurement and angle as well as the shape of the calf have 35-40% influence on calving ease.
5. Length of gestation greatly affects birth weight. A fetus can gain over one pound per day in the last days of gestation.
6. Weather and temperature the last 30 days affect the length of gestation.
7. Size and maturity of the cow influence calving ease.

Most commercial producers do not take birth weights. Guessing is as inaccurate as driving with a broken speedometer – what's thought to be 55 mph may in fact be 65 or 70 mpg, and what's thought to be 70-80 lb. may actually be 80-90 lb. Remember, everything is relevant. Increased growth, frame and performance will increase BW. A longer-bodied calf will weigh more. If a calf is expected to have genetics for growth, it will display this prior to birth as well as after. As a rule of thumb, it takes a calf weighing 85 lb. at birth to finish at 1200-1250 lb. A cow should easily give birth to a calf weighing 8% of her own body weight. Thus, a 1200 lb. cow should give birth to a 96 lb. calf with ease.

Continued selection for light birth weights will ultimately reduce the mature sizes and performance of your cattle.

ANGUS PLUS YEARLING BULLS



71

BS Beacon G1S

BD: 2/12/19

56AN 43SM

Sire: **56B**

Dam: **9212**

BW	205 WW Ratio	WN ADG	Adj. YW
92	115		1272

BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.1	+63	+106	+24	+0.22	+0.78	+0.91	19066	38.39	175.43

- Cow bulls
- Homozygous black and polled by pedigree.
- Maternal brothers to lots 1-10 and full brother to lot 72.

72

BS Beacon G2S

BD: 3/3/19

56AN 43SM

Sire: **56B**

Dam: **9212**

BW	205 WW Ratio	WN ADG	Adj. YW
92	109		1071

BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+2.1	+63	+106	+24	+0.22	+0.78	+0.91	19066	38.39	175.43

- Cow bulls
- Homozygous black and polled by pedigree.
- Maternal brothers to lots 1-10 and full brother to lot 71.



73

BS Beacon G3S

BD: 2/9/19

56AN 43SM

Sire: **56B**

Dam: **H66S**

BW	205 WW Ratio	WN ADG	Adj. YW
75	98		1080

BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.0	+58	+104	+21	+0.18	+0.33	+1.09	14402	34.51	127.79

- Heifer bull
- Homozygous black and polled by pedigree.
- Maternal brother to lot 70.



Dam of Lot 73

74

BS Blackhawk G4S

BD: 2/5/19

66AN 34SM

Sire: **Blackhawk**

Dam: **E160**

BW	205 WW Ratio	WN ADG	Adj. YW
62	117		1253

BW	WW	YW	MK	SC	MB	RE	\$Profit	\$Ranch	\$Feeder
+0.5	+64	+115	+18	+0.00	+0.61	+0.84	18283	47.00	139.00

- Heifer bull.
- Homozygous black and polled by pedigree.



Slovak Ranch

BS

Philip, South Dakota

20901 Slovak Road
Philip, SD 57567

Selling 74 Bulls
Angus & Angus Plus Genetics
Tuesday, March 24, 2020
12:00 Noon (MT)
Philip (SD) Livestock Auction

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**LOT
5**



**LOT
69**