

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

Yon Saluda N318 Reg: AAA *21085461 Bull
Birth Date: 09/23/2024 Tattoo: N318
Parentage: SNP Genomic: Angus GS
Parents Qualified
Breeder: 629855 - Yon Family Farms, Ridge Spring SC
First Owner: 629855 - Yon Family Farms, Ridge Spring SC
Owner(s): 1100142 - Steve Grissom, Paris KY



	Sitz Stellar 726D	Mohnen Substantial 272 AAA #*18397542 SITZ Pride 200B	AAA #*17292558 AAA #*17776820
Yon Saluda	AAA #*20336998 [RDF]	V A R Discovery 2240 AAA #*18465989 [RDF] Yon Sarah A615	AAA #*17262835[RDF] AAA #*17557633
	Yon Sarah D668	G A R Ashland AAA #*19266718 [RDF] Chair Rock Sure Fire 6095	AAA #*18217198[RDF] AAA #*18644754
	G A R Home Town	Yon Future Focus T219 AAA #*18450712 Yon Sarah A100	AAA #*15748572 AAA #*17543505
Yon Sarah J899	AAA #*20089004		
	Yon Sarah D91		

Pathfinder + Embryo Transplant * Parents Qualified

As of 08/28/2026

AS OF 08/28/2020

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC % DAUS	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+14 .35 5%	-9 .53 15%	+62 .46 75%	+107 .42 75%	+25 .31 60%	+57 .31 10%	+2 .51 85%	+1.10 .47 40%	+13.9 .22 15%	+16 .31 2%	+25 .31 60%		+70 .35 20%	+83 .34 3%	+1.10 .41 30%	+16 .39 95%	+1 .39 80%	+8 10%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+13 .35 80%	+48 .35 50%	+41 .31 25%	-1.65 .25 10%	+31 .36 25%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+59 .39 45%	+76 .37 50%	+1.26 .36 5%	+0 .35 30%			+202	+192	+107	+67	+118	+68	+186	+348
						20%	20%	3%	55%	20%	35%	25%	15%

Phenotypic traits: CE, BW, WW, YW, YH, SC, Doc, Claw, Angle, UScanWT, UIMF, URE, URibFat, URumpFat
Bold Phenotypes are included in the National Cattle Evaluation.
840-XXX-XXX-041-856
1100142 03122026

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

DC Wildcat 3026 Reg: AAA *20880967 Bull

Birth Date: 10/10/2023 Tattoo: 3026
Parentage: SNP Genomic: Angus GS
Parents Qualified
Breeder: 1376368 - DC Cattle Company, Winchester KY
First Owner: 1376368 - DC Cattle Company, Winchester KY
Owner(s): 1100142 - Steve Grissom, Paris KY



	GAR Discovery 6737H	V A R Discovery 2240 AAA #+*18749135 [RDF]	AAA #*17262835[RDF]
E & B Wildcat 9402	AAA *19810163 [RDF]	G A R Ingenuity 3132	AAA *17353925
	E&B Lady Plus 643	Connealy Confidence Plus AAA 18645816	AAA #*17585576[RDF]
		E&b Lady Credence 190	AAA #+17054108
	TEX Playbook 5437	Basin Payweight 1682 AAA #+*18414912 [RDF]	AAA #+*17038724
SRA Rita 021	AAA +*19883672	Rita 1C43 of 9M26 Complete	AAA +*17131969
	Deer Valley Rita 4147	Plattemere Weigh Up K360 AAA +*17873649	AAA #*16692552[RDF]
		Deer Valley Rita 1126	AAA +*16964741

Pathfinder + Embryo Transplant * Parents Qualified

As of 08/28/2026

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC % DAUS	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+13 .34 10%	-5 .49 20%	+69 .42 55%	+115 .37 65%	+26 .30 55%	+43 .30 10%	+1 .44 90%	-.34 .39 95%	+15.7 .24 4%	+9 .31 45%	+29 .33 35%		+.81 .35 10%	+.78 .33 10%	+1.07 .42 50%	+.52 .38 75%	+.1 .41 80%	-13 40%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+15 .36 75%	+.56 .30 80%	+.40 .30 20%	+4.01 .24 95%	+.39 .33 35%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+36 .37 90%	+1.16 .37 20%	+.85 .35 35%	+.024 .34 55%			% +185 25%	% +161 30%	% +94 10%	% +81 30%	% +73 85%	% +81 20%	% +155 55%	% +295 35%

Phenotypic traits: N/A
Bold Phenotypes are included in the National Cattle Evaluation. 1100142 02182025

Parentage Sire

The following bulls represent the sires of the heifers we are offering. (The previous two bulls are the bulls these heifers are currently confirmed in calf to.)

By utilizing the genetic tools available to us through Neogen, Noche Linda Farms is able to determine the sire of each heifer we offer, giving buyers more insight into the exceptional quality offered.

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

Myers Multiply M481 Reg: AAA *20205980 Bull

Birth Date: 11/20/2021 Tattoo: M481
Parentage: SNP Genomic: Angus GS
Parents Qualified
Breeder: 1040087 - Colby Myers, Harrodsburg KY
First Owner: 1040087 - Colby Myers, Harrodsburg KY
Owner(s): 1100142 - Steve Grissom, Paris KY



	Deer Valley Wall Street	Basin Payweight 1682 AAA +*18827829 [RDF]	AAA #+*17038724
Myers Leverage M449	AAA *19690916 [RDF]	Deer Valley Rita 36113	AAA +*17785214
	Myers Queen M414	JMB Traction 292 AAA *18092767	AAA #*17262374[RDF]
		Myers Queen M180	AAA 16906698
	S S Niagara Z29	Hoover Dam AAA #*17287387 [RDF]	AAA #*16124994
Myers Blackcap M209	AAA *19690895	Jet S S X144	AAA 16715036
	KW 3033 Weigh Up 6217	Plattemere Weigh Up K360 AAA +*18554611	AAA #*16692552[RDF]
		KW 3137 Consensus 7229 3033	AAA +*17681440

Pathfinder + Embryo Transplant * Parents Qualified

As of 09/18/2026

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC % DAUS	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+10 .29 25%	-8 .47 15%	+64 .38 70%	+109 .33 75%	+23 .26 75%	+62 .26 15%	+0 .39 95%	+61 .34 70%	+11.9 .16 45%	+10 .25 35%	+19 .27 95%		+1.06 .28 1%	+75 .27 10%	+1.08 .36 40%	+18 .33 95%	-8 .36 95%	+11 5%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+16 .30 70%	+40 .23 20%	+48 .23 60%	-06 .23 30%	+70 .26 85%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+56 .33 55%	+1.21 .32 20%	+1.09 .30 15%	+0.15 .29 45%			%	%	%	%	%	%	%	%
						+233	+204	+100	+61	+116	+88	+205	+366
						10%	15%	10%	65%	20%	15%	15%	10%

Phenotypic traits: CE, BW, WW
Bold Phenotypes are included in the National Cattle Evaluation. 1100142 12122022

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

Yon Top Cut L68 Reg: AAA +*20468055 Bull

Birth Date: 09/09/2022 Tattoo: L68

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 629855 - Yon Family Farms, Ridge Spring SC

First Owner: 629855 - Yon Family Farms, Ridge Spring SC

Owner(s): 629855 - Yon Family Farms, Ridge Spring SC
1100142 - Steve Grissom, Paris KY



Spring Cove Reno 4021
Yon Top Cut G730 AAA +*19476453 [RDF]

Yon Sarah D668

Deer Valley Growth Fund
Yon Sarah H344 AAA +*19746295

Yon Sarah D91

KM Broken Bow 002
AAA #*17926446 [RDF]
Spring Cove Liza 021

V A R Discovery 2240
AAA +*18465989 [RDF]
Yon Sarah A615

Basin Payweight 1682
AAA #*18827828 [RDF]
Deer Valley Rita 36113

Yon Future Focus T219
AAA +*18450712
Yon Sarah A100

AAA #*16764044[RDF]

AAA *16773385

AAA #*17262835[RDF]

AAA +*17557633

AAA #*17038724

AAA +*17785214

AAA #*15748572

AAA +*17543505

Pathfinder + Embryo Transplant * Parents Qualified

As of 09/18/2026

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC % DAUS	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+11 .34 15%	+1.3 .54 55%	+81 .47 20%	+137 .43 30%	+22 .33 85%	+1.80 .33 85%	+5 .52 55%	+1.63 .48 15%	+14.0 .25 15%	+12 .32 20%	+23 .34 75%		+88 .36 4%	+76 .35 10%	+1.07 .42 50%	+71 .41 50%	+5 .42 50%	-19 55%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+25 .36 25%	+33 .32 10%	+37 .32 10%	+4.81 .25 95%	+55 .36 65%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	SAXH %	SAXJ %	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+53 .40 60%	+1.13 .38 25%	+83 .38 40%	-0.08 .36 20%			+177 25%	+157 30%	+109 2%	+84 25%	+85 70%	+82 20%	+167 40%	+326 20%

Phenotypic traits: CE, BW, WW, YW, YH, SC, Doc, Claw, Angle, UScanWT, UIMF,

URE, URibFat, URumpFat

Bold Phenotypes are included in the National Cattle Evaluation.

840-XXX-XXX-741-942
629855 BO 10252022; 1100142 11202023

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

Myers End Game M531 Reg: AAA *20301301 Bull

Birth Date: 12/24/2021 Tattoo: M531

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1040086 - Myers Angus Farm, Harrodsburg KY

First Owner: 1040086 - Myers Angus Farm, Harrodsburg KY

Owner(s): 1100142 - Steve Grissom, Paris KY



B/R MVP 5247
Basin Payweight 1682
AAA #*18272672 [RDF]
B/R Blossom 3254
Plattemere Weigh Up K360
Myers Queen M608
AAA #*19263366
Myers Queen M414

Basin Payweight 006S
AAA #*17038724
21AR O Lass 7017
AAA 15875998
B/R Destination 7222-1148
AAA #*17084864
AAA #*17612492
B/R Blossom 1102
AAA #*17093014
Sitz Upward 307R
AAA #*14963730
AAA #*16692552 [RDF]
Barbara of Plattemere 337
AAA #16274856
JMB Traction 292
AAA #*18092767
Myers Queen M180
AAA #*17262374 [RDF]
AAA 16906698

Pathfinder + Embryo Transplant * Parents Qualified

As of 09/18/2026

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC % DAUS	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+7 .35 45%	+1.0 .54 45%	+72 .46 45%	+123 .39 50%	+26 .31 55%	+57 .31 10%	+4 .45 65%	+52 .39 75%	+14.5 .22 10%	+14 .32 10%	+26 .34 55%		+77 .35 15%	+63 .34 30%	+1.01 .42 80%	+47 .38 80%	+2 .41 75%	-8 25%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+15 .36 75%	+54 .29 75%	+39 .29 15%	+1.13 .28 55%	+67 .29 85%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+54 .38 60%	+78 .35 50%	+84 .34 35%	-0.47 .32 3%			% +180 25%	% +167 25%	% +92 15%	% +78 35%	% +108 30%	% +67 35%	% +175 35%	% +319 25%

Phenotypic traits: CE, BW, WW

Bold Phenotypes are included in the National Cattle Evaluation.

1100142 12122022

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

B&J Jet Black 761 Reg: AAA *20096150 Bull
Birth Date: 01/27/2021 Tattoo: 761
Parentage: SNP Genomic: Angus GS
Parents Qualified
Breeder: 122801 - Briggs & Beth Cunningham, Lancaster KY
First Owner: 239437 - Billy G Hawkins, Mount Sterling KY
Owner(s): 1100142 - Steve Grissom, Paris KY

	Connealy Black Granite	Connealy Consensus 7229	AAA #*16447771
		AAA #*17028963 [RDF]	
Bar R Jet Black 5063	AAA #*18389838 [RDF]	Eura Elga of Conanga 9109	AAA #16448837
	Bar R Iris Anita 0113	Sitz Upward 307R	AAA #*14963730
		AAA 16858609	
		Bar R Anita 7081	AAA 15989482
	3F Epic 4631	Varilek Product 2010 04	AAA *17310103
Cliffsides Blue Ribbon 8108	AAA *19124438	AAA #17950219	
		Zebo Queen 1072	AAA 17056212
	Whitestone Blue Ribbon 4007	SA V Final Answer 0035	AAA #*13592905 [RDF]
		AAA 17850026	
		Whitestone Blue Ribbon	AAA 17373887

Pathfinder * Parents Qualified

As of 09/18/2026

AS of 07/10/2020

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC %	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+7 .33 45%	+1.3 .48 55%	+97 .41 2%	+177 .37 1%	+32 .31 15%	+2.60 .31 95%	+1.0 .43 10%	+2.03 .38 3%	+8.2 .22 95%	+8 .31 55%	+22 .32 80%		+35 .34 90%	+50 .32 60%	+1.03 .43 70%	+104 .37 15%	+1.1 .40 10%	-35 90%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+26 .35 20%	+49 .29 55%	+44 .28 40%	+2.30 .28 80%	+53 .31 60%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+87 .37 3%	+55 .36 75%	+1.05 .35 15%	+0.11 .33 40%			%	%	%	%	%	%	%	%
						+173	+200	+67	+101	+131	+53	+185	+307
						30%	15%	55%	10%	10%	60%	25%	30%

Phenotypic traits: N/A
Bold Phenotypes are included in the National Cattle Evaluation. 1100142 12092022

AMERICAN ANGUS ASSOCIATION - THE BUSINESS BREED

SRA Jet Black 9100 Reg: AAA *19550153 Bull

Birth Date: 09/26/2019 Tattoo: 9100

Parentage: SNP Genomic: Angus GS

Parents Qualified

Breeder: 1241317 - Solid Rock Angus LLC, Winchester KY

First Owner: 1241317 - Solid Rock Angus LLC, Winchester KY

Owner(s): 1100142 - Steve Grissom, Paris KY



	Connealy Black Granite	Connealy Consensus 7229 AAA #*17028963 [RDF]	AAA #*16447771
Bar R Jet Black 5063	AAA #*18389838 [RDF]	Eura Elga of Conanga 9109	AAA #16448837
	Bar R Iris Anita 0113	Sitz Upward 307R AAA 16858609	AAA #*14963730
		Bar R Anita 7081	AAA 15989482
	Plattemere Weigh Up K360	Sitz Upward 307R AAA #*16692552 [RDF]	AAA #*14963730
Deer Valley Blackcap 6290	AAA +*18523621	Barbara of Plattemere 337	AAA #16274856
	G A R Daybreak R240	MCC Daybreak AAA +*16933567	AAA #14777016
		G A R Objective R227	AAA +*15928034

Pathfinder + Embryo Transplant * Parents Qualified

As of 09/18/2026

PRODUCTION								MATERNAL									
CED ACC % PROG	BW ACC % PROG	WW ACC % PROG	YW ACC % PROG	RADG ACC % PROG	DMI ACC % PROG	YH ACC % PROG	SC ACC % PROG	HP ACC % DAUS	CEM ACC % DAUS	MILK ACC % DAUS	MKH MKD	TEAT ACC % PROG	UDDR ACC % PROG	FL ACC % DAUS	MW ACC % PROG	MH ACC % PROG	SEN %
+15 .35 3%	-6 .51 15%	+75 .43 35%	+134 .38 35%	+27 .33 45%	+1.51 .33 70%	+5 .45 55%	+80 .40 60%	+13.6 .24 20%	+8 .33 55%	+38 .35 3%		+47 .36 70%	+35 .34 90%	+1.09 .46 35%	+51 .39 75%	+5 .42 50%	-17 50%

MANAGEMENT				
DOC ACC % PROG	CLAW ACC % PROG	ANGLE ACC % PROG	PAP ACC % PROG	HS ACC % PROG
+22 .37 40%	+63 .30 95%	+49 .30 65%	+70 .30 45%	+54 .33 65%

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+67 .38 30%	+76 .38 50%	+89 .36 30%	+052 .35 85%			%	%	%	%	%	%	%	%
						+182	+183	+84	+104	+114	+59	+173	+309
						25%	20%	25%	10%	25%	45%	35%	30%

Phenotypic traits: N/A

Bold Phenotypes are included in the National Cattle Evaluation.

1100142 01082021