

RED HILL FARMS
HOME OF PRACTICAL GENETICS

BULLS & FEMALES OF FALL

XII

SATURDAY,

OCTOBER 31, 2026

11 a.m. CDT • At the Farm

DVAuction
Broadcasting Real-Time Auctions

**Red Angus, SimGenetics, Angus, Charolais and Cross-Ty
Bulls, Bred Females, Open Females and Pairs**

Our largest female offering to date!

Dear Friends,

Welcome to our 12th Annual Fall Sale!

We are offering an excellent set of SimGenetics, Red Angus, Charolais, and South Poll Composite bulls to meet our customers' needs, just as we have since our first fall sale in 2015. We are also offering a select set of Red Angus and SimGenetics-bred heifers and Red Angus, Angus, and SimGenetics cows (including some fall-calving pairs), as well as commercial-bred heifers representing Red Hill genetics.

When you buy cattle from Red Hill, you are buying into the Red Hill program. Red Hill cattle have been selected to improve economically relevant traits with the goal of optimizing the practicality and **profitability** for our commercial customers. We focus on documented breed-leading genetic predictions while maintaining phenotypically pleasing cattle.

Our program doesn't stop with the animals we sell. We offer services that increase your herd's profitability. Ask us about the services we offer!

Our presale seminar will be held online **via Zoom** on **Monday, October 26, 2026, at 7 p.m. CDT**. Instructions can be found on page 1 of this catalog.

A major reward of the seedstock business is the opportunity to enjoy the friendship and fellowship of our customers and fellow breeders. You are always welcome to visit our farm. We intend to collect a very comprehensive data set and share all the information with our customers. Thank you for reviewing our sale offering, and please contact us with any questions.

Bart, Sarah and Ty Jones
Gordon and Susan Jones



*Red Hill Farms
Contacts*

Bart, Sarah & Ty Jones
466 Red Hill Road
Lafayette, TN 37083

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Bart's Cell: (615) 633-6941
Sarah's Cell: (615) 655-4932
Ty's Cell: (615) 670-7731
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Gordon & Susan Jones
Gordon's Cell: (270) 991-2663
gordon.jones44@yahoo.com

Sale Day Phone:
(615) 688-3099

Allied Genetic Resources:
Marty Ropp (406) 581-7835
Corey Wilkins (256) 590-2487



RED HILL FARMS
HOME OF PRACTICAL GENETICS

Welcome to Red Hill Farms

BULLS & FEMALES OF FALL - 12th Annual Sale

Saturday, October 31, 2026

Sale Time - 11 a.m. (CDT) • Lunch will be served.

Join us on **Friday, October 30** for Dinner & Discussion at 6 p.m. CDT

Red Hill Farms "Cattle Talk"

Monday, October 26, 2026

Topic: Red Hill "CATTLE TALK" • 7 p.m. CDT (US and Canada)

One-tap mobile

+13092053325,,88472638552#,,,,
*880600# US

+13126266799,,88472638552#,,,,
*880600# US (Chicago)

One-tap mobile:

<https://bit.ly/ZoomJoinInstructions>

Join online via Zoom:

<https://bit.ly/RedHillCattleTalkF26>

Meeting ID: 884 7263 8552

Passcode: 880600



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(402) 316-5460 or support@dvauction.com

**High Speed Internet Access Required*

*View Videos
of Sale Lots at:*

<https://bit.ly/RHFDVAuctionF26>

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GENERAL INFORMATION

SALE LOCATION:

2070 Wheeley Springs Road
Lafayette, TN 37083

DIRECTIONS:

(USE CAUTION WHEN FOLLOWING GPS OR INTERNET DIRECTIONS)

FROM LAFAYETTE, TN:

North on Hwy 10 – 7.5 miles, turn right on Wheeley Springs Road. Go 2 miles. On right.

FROM SCOTTSVILLE, KY:

100 East, turn right on 1421. Go 4.2 miles, turn left on 1578. Go 4.4 miles, turn right on Hwy 10. Go 1.4 miles. Turn left on Wheeley Springs Road. Go 2 miles. On right.

AUCTIONEER:

Josh Jasper..... (859) 285-8702

SALE CONSULTANTS:

Davis Holder (270) 670-2499
Johnny Rogers..... (336) 504-7268
Ronnie Holman (828) 302-8659
Mike Paul (765) 250-1428
Bradon Burks (270) 991-6232

Allied Genetic Resources

Marty Ropp 406-581-7835

Corey Wilkins (256) 590-2487

AIRPORTS:

Commercial airline flights to Nashville, TN (60 miles). Contact us if we can assist with transportation.

LODGING INFORMATION:

**HEARTHSTONE INN – LAFAYETTE, TN
(615) 666-7114**

Additional lodging is available approximately one hour from the sale site in Glasgow or Bowling Green, KY, or Lebanon or Gallatin, TN

TERMS:

Terms of the sale are cash or good check.

ANNOUNCEMENTS:

Sale day announcements take precedence over printed material.

BUYER REGISTRATION:

We request all prospective buyers register and receive a buyer number before the sale.

CONFERENCE CALL LINE:

Conference call number, passcode & instructions will be provided to registered buyers upon registration. Registration before Saturday for those unable to attend the sale is suggested.

DELIVERY:

Please bring your trailer. Delivery will be at cost. Please contact us if you are an out-of-state customer and will be bringing a trailer. We want to verify your state will allow transportation on sale day – without further health testing.

SIGHT-UNSEEN BIDDING:

We will handle all bids confidentially. Contact Bart (615-666-3098) or Gordon (270-991-2663) or Ty (615-670-7731) prior to the sale for information and/or assistance. We guarantee 100% satisfaction on sight-unseen purchases!

RETAINED OWNERSHIP:

**RED HILL FARMS RETAINS A
1/2 SEMEN INTEREST IN ALL BULLS
SELLING.**

We are selling 100% possession and 100% salvage or resale value. This gives Red Hill Farms the option to collect, use and market semen from the bull and does not restrict the buyer from doing the same.

FERTILITY/DISPOSITION GUARANTEE:

We guarantee the fertility and disposition of every bull selling. All bulls sell with a breeding soundness exam (BSE) certificate. Each bull is guaranteed to be a satisfactory breeder; assuming the buyer provides acceptable nutrition, health and management.

- If a bull proves to be a non-breeder, the buyer must contact Bart Jones or Sarah Jones on or before July 31, 2027, to make a claim.

- Red Hill Farms reserves the right to request a statement from a veterinarian and/or the bull being returned to Red Hill Farms at the buyer's expense.

- If proper claim is made, the buyer will be given full credit if the bull is returned, OR full credit minus salvage value if the bull was sold with the credit to be used in a future Red Hill Farms sale.

GENOMIC ENHANCED EPDS:

Cattle that have genomic-enhanced EPDs are designated in the catalog with a logo. Most of the cattle selling have been genomically enhanced. DNA markers provide molecular breeding values which are used to enhance the EPDs and improve the accuracy of the EPDs. This is particularly important because the EPDs on these cattle



are much more accurate than prior to the use of these DNA values. These enhanced EPDs now have the same meaning as data for bulls that have several progeny records. The \$Profit GE indexes are based off of HD50K, and RAAA and ASA EPDs are calculated with GGP.

VETERINARIAN:

Roger Thomas, DVM, Thomas and England Veterinary Services, (270-563-0011). Contact Dr. Thomas for any questions regarding Red Hill Farms' herd health or breeding soundness exams of the sale bulls.

HEALTH:

Please contact us with any health questions.

All bulls have had two doses of MedGene Tick and Horn Fly Vaccine.

**** COWHERD TESTED NEGATIVE TO BVD
PI & JOHNE'S.**

*****ALL SALE CATTLE TESTED NEGATIVE
TO BVD PI IN SEPTEMBER 2026**

ULTRASOUND TECHNICIAN:

Sam England, UltraInsights

PERSONAL INJURY:

All persons who attend the sale do so at their own risk and the Red Hill Farms, its employees, and all other persons connected with the management of the sale, assume no liability, legal or otherwise.



Follow **RED HILL FARMS** on Facebook: <https://www.facebook.com/jonesRHF/>



Welcome to Red Hill Farms Fall Bull & Female Sale.

This large offering of quality cattle should attract strong interest from cattlemen near and far. As you study the book from cover to cover, you will admire that Red Hill's principal breeding philosophy has yielded a first-class set of genetics. Likewise, the southern environment and strict culling have created slick, docile cattle who will work for southeastern cattlemen. In every division, I am confident you will find cattle that add value to every facet of the beef industry.

As always, the strong bull offering will be the headliners in the fall sale. Each breed is well represented and will absolutely move commercial cattlemen ahead. The female offering is truly special. The operation's maternal focus is creating moderate, fertile, sound cattle that will be long-lasting and profitable for producers for years to come. Marketing this quantity of registered females is not routine for the Red Hill operation. We would encourage buyers to capitalize on this group of high-indexing, functional females.

Providing the best customer service and data to producers has been a staple since the inception of the Red Hill program. A large volume of genomic and phenotypic data will give customers the best pathway to selecting the right genetics. Likewise, their growing presence in assisting and sourcing feeder cattle from customers will pay great dividends for commercial cattlemen.

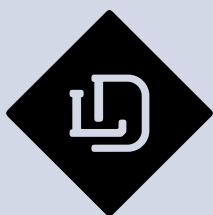
If we can assist you with the sale offering, please do not hesitate to reach out.

Sincerely,

Allied Genetic Resources

Marty Ropp (406) 581-7835

Corey Wilkins (256) 590-2487



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RED HILL FARMS COOPERATORS/PARTNERS

COYOTE HILLS FARM (CCCH) – Coyote Hills is owned by the Dal Clark Family, Scottsville, KY. The Clark family has been in the Red Angus business since 2006. The Coyote Hills cattle are heavily influenced by Buffalo Creek and Red Hill genetics.

HARDROCK BEEF CATTLE (HBC) – Hardrock Beef Cattle was started by Ronnie and Donna Holman on the family farm in the western piedmont of North Carolina. Ronnie's son is an integral participant in the cattle management. Today the herd is comprised of Red Angus and red SimAngus cattle. Hardrock Beef Cattle operates on a Kentucky 31 based forage system.

ROGERS CATTLE COMPANY (RCC) – Rogers Cattle Company, LLC started in 2001 as a diversified pasture-based livestock operation and is owned by Johnny and Sharon Rogers. Their herd consists primarily of fall calving Red Angus cows which are mated to Red Angus bulls. Johnny and Sharon strive to produce cattle that thrive on intensively grazed fescue based pastures, as well as have great maternal ability, grow well and have excellent carcass merit.



IF YOUR GOAL IS PROFIT ... SELECT FOR IT!

Use the Index that best fits your Operation

\$PROFIT

Developed for operations that raise their own replacements and retains ownership on steers and cull heifers, which are marketed on a Quality Based Grid.

\$Profit assumes a bull will sire 100 progeny over his useful lifespan.

\$Profit Combines all the traits that comprise both \$Ranch and \$Feeder to yield one number that predicts ranchers' bottom lines.

\$Profit Example:

- Bull A has a \$Profit of \$15,000
- Bull B has a \$Profit of \$10,000

= We would expect Bull "A" to produce an additional \$5000 of profit to the ranch over his service life (\$50 per calf x 100 calves) when compared to Bull "B."

Multi-generational use of \$Profit will move both \$Ranch and \$Feeder in a positive direction, just not as fast as the singular use of \$Ranch or \$Feeder.

\$RANCH

Developed for cow/calf producers who retain their own replacements and market 100% of the steer calves and cull heifers after weaning.

Traits included in \$Ranch:

Fertility, Milk, Weaning Growth, Cow Herd Feed Intake and Mature Cow Size

\$Ranch Example:

- Bull A has a \$Ranch of \$80
- Bull B has a \$Ranch of \$40

= We would expect Bull "A" to produce \$40 per head increased profit when compared to bull "B" in a cow/calf operation that raised their own replacements and sold all other calves at weaning.

Multi-generational use of \$Ranch will ultimately result in: moderation in mature cow size, improved fertility, modest gains in weaning weight, improved stocking rates and ultimately – increased pounds of calf harvested per unit of feed/land resource.

\$FEEDER

Developed to compare how bulls will impact profitability in the post-weaning phase (weaning to harvest).

Traits included in \$Feeder:

Feed Intake, Post-Weaning Gain, Carcass Weight, Quality Grade (Marbling), Yield Grade

\$Feeder Example:

- Bull A has a \$Feeder of \$100
- Bull B has a \$Feeder of \$150

= We would expect calves sired by Bull "B" to earn \$50 per head increased profit between weaning and harvest when compared to calves sired by bull "A."

Use of \$Feeder in sire selection will maximize Feedlot Closeouts, but with no regard for the cow herd. Thus, \$Feeder should be used by herds that purchase their replacement females.



Gordon & Ty Jones

RED HILL FEEDING PARTNERS LLC

Red Hill Feeding Partners LLC began in the spring of 2025 with a partnership between Gordon and Ty and has been a crucial asset to the Red Hill Farms program. By feeding cattle from Red Hill Farms and Red Hill customers, we have gained valuable insight through breed-to-breed comparisons, sire-group evaluation, and, most importantly, collecting individual feed-intake data during the final 75 days of the finishing period. The information we continue to collect is providing our family with a better understanding of cattle performance and helping us make more informed decisions as we work to increase profitability across every sector of the beef industry.

Key Takeaways

1. What does “cow efficiency” mean in your operation?

By collecting feed intake data on cattle during the final 75 days of the finishing period, we have observed that Dry Matter Intake (DMI) and Feed-to-Gain (F:G) are very different traits, with only a 0.07 correlation between the two. This suggests these measurements capture different aspects of efficiency. As you select bulls, it is important to understand that DMI and F:G provide different information and should not be viewed as interchangeable measures of cow or cattle efficiency.

2. Bigger cattle CAN bring greater returns, BUT there is a cost to consider for producers.

Cattle feeders continue to pay a premium for cattle that finish at heavier weights because those cattle can generate greater net returns. However, we must also recognize that the feeder is not paying the cost of maintaining the cow in your environment. As we select for larger-framed cattle, we must understand the cow's increased maintenance requirements and determine whether the additional input costs are justified by the additional output.

As cattle feeders, we recognize the need for larger carcass weights; as cattle breeders, we believe in moderating cow size. We realize it is possible to do both.

If feeder cattle are backgrounded on cheap forages with minimal gains, we expect higher carcass weights than calves placed in the feedlot shortly after weaning.

3. Fort Knox continues to impress.

Fort Knox cattle have been impressive in the feedyard, with his Red Angus-sired progeny averaging 72% Prime.

We are excited about the continued improvement in quality these cattle can provide and look forward to seeing the progress that will be made over the next several years!

RED HILL FEEDING PARTNERS

LOAD	Harvest Weight (lbs.)	Carcass Weight (lbs.)	Fat (in.)	REA (in.)	% Choice or Prime
1	1,527	967	0.78	16.6	98.3%
2	1,552	985	0.70	16.3	98.2%
3	1,559	990	0.64	15.3	98.2%
4	1,482	941	0.49	15.9	98.3%

We believe this information will continue to shape the direction of Red Hill Farms and help us produce cattle that are profitable from the cow-calf operation through the feedyard.



3		REDHILL FORT KNOX 64N											
		Reg. #		Birth Date		Category			Color				
5191775		1/8/25		1A 100%			Red						
\$Profit Index		Rank	RAAA Index		Rank	LSF SRR CONTROL 9191G LEACHMAN FORT KNOX A011K LCOC JOLENE HG048 REDHILL 84S JULIAN 215C REDHILL 215C INDIGO 109H REDHILL 176A INDIGO 34D							
\$Profit	24,565	0.8%	ProS	224	1%								
\$Ranch	98	2.0%	HB	152	1%								
\$Feeder	208	1.1%	GM	72	19%								
FERT	1.87	5.8%											
													
													
Scrotal		35.0	%IMF	64	Dam's Info		YOB	WT	BCS	BR	WR	YR	
Docility		1	REA	95	Info	2020	1250	7	5/105	5/102	3/109		
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA		
18	-5.0	66	106	26	1	19	10	27	0.92	0.24	-0.21		
9%	7%	52%	51%	47%	34%	2%	6%	1%	4%	98%	96%		

Ty's notes from his Labor Day visit about 64N – "slick-haired, cow-maker deluxe, sure-fire calving ease." As of 9/26/26, only 11 bulls in the Red Angus database are above 219 for ProS. Red Hill bred 3 of the 11, and 64N makes the list. Additionally, his dam, 109H, is a picture-perfect cow with premium udder quality. RedHill Journeyman 28M, son of 109H, was one of the top-selling bulls last fall and sold to Jon Keen. We have used 28M extensively at Red Hill. We added two daughters of 109H to the donor pen this spring, further documenting this female line's generating power.



LOT 5 • REDHILL FORT KNOX 13N

4		REDHILL FORT KNOX 12N											
		Reg. #		Birth Date		Category		Color					
5191749		12/31/24		2		100%		Black Red Carrier					
\$Profit Index		Rank	RAAA Index		Rank	LSF SRR CONTROL 9191G LEACHMAN FORT KNOX A011K LCOC JOLENE HG048 REDHILL 84S JULIAN 215C REDHILL 215C INDIGO 109H REDHILL 176A INDIGO 34D							
\$Profil	24,158	0.9%	ProS	210	1%								
\$Ranch	105	1.4%	HB	135	1%								
\$Feeder	192	2.2%	GM	75	15%								
FERT	2.21	0.8%											
													
Scrotal		37.5	%IMF		70	Dam's Info		YOB	WT	BCS	BR	WR	YR
Docility		1	REA		114	Info		2020	1250	7	5/105	5/102	3/109
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA		
19	-5.4	65	100	26	9	19	10	26	0.81	0.22	0.07		
6%	5%	55%	62%	47%	76%	2%	6%	1%	8%	98%	64%		

12N is the black brother to LOT 3. Same outstanding dam, top-of-the-line data, and superior calving ease.

5

REDHILL FORT KNOX 13N

Reg. #

Birth Date

Category

Color

5191633

1/1/25

2 100%

Black Red Carrier

\$Profit Index

Rank

RAAA Index

Rank

\$Profit

14,573

12.9%

\$Ranch

48

18.0%

\$Feeder

137

13.3%

FERT

1.64

16.0%

ProS

134

20%

HB

62

37%

GM

72

18%

LSF SRR CONTROL 9191G

LEACHMAN FORT KNOX A011K

LCOC JOLENE HG048

REDHILL 84S JULIAN 215C

REDHILL 215C AMBER 441F

REDHILL 176A AMBER 208C

Ratio

Scrotal

36.0

%IMF

95

Docility

1

REA

107

GGP

Dam's Info

YOB

WT

BCS

BR

WR

YR

2018

1320

6

4/109

3/117

3/115

CED

BW

WW

YW

MILK

ME

HPG

CEM

STAY

MARB

YG

REA

15

-2.7

67

107

28

14

18

7

17

0.77

0.07

0.23

29%

34%

50%

48%

34%

91%

2%

58%

32%

11%

60%

34%

13N has a very impressive phenotype – big rib, excellent fleshing ability, moderate, sound, and thick. His dam is another 215C daughter. Take note that 4 of the first 5 bulls we are selling are out of 215C daughters. 13N has the same maternal granddam as LOT 2.

6 REDHILL FORT KNOX 158N														
Reg. #			Birth Date			Category			Color					
5191649			1/22/25			2 100%			Black Red Carrier					
\$Profit Index		Rank	RAAA Index		Rank									
\$Profit	22,360	1.7%	ProS	171	3%	LSF SRR CONTROL 9191G								
\$Ranch	100	1.9%	HB	89	7%	LEACHMAN FORT KNOX A011K								
\$Feeder	174	4.2%	GM	82	9%	LCOC JOLENE HG048								
FERT	2.10	1.6%				REDHILL T189 MEDAL 176A								
						REDHILL 176A REDPRIDE 12G								
						REDHILL 151X PRIDE 258Z								
Ratio			Dam's Info											
Scrotal	34.5	%IMF	141	YOB	2019	WT	1205	BCS	6	BR	6/107	WR	5/98	YR
Docility	1	REA	110	Info										
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA			
16	-4.3	64	105	23	6	17	8	19	0.86	0.11	0.30			
19%	13%	60%	53%	78%	62%	3%	31%	9%	6%	81%	19%			

158N is a son of 12G, a donor at Red Hill that we think is ideal phenotypically. The maternal granddam, 258Z, is known to many followers of our program as the one-eyed cow. She produced until 13 years of age and was certainly a prolific producer with 38 progeny that continue to influence many herds. 158N is a calving-ease, cow-maker.

7		REDHILL OSCAR 63N											
Reg. #		Birth Date				Category				Color			
5191773		1/8/25				1A 100%				Red			
\$Profit Index		Rank		RAAA Index		Rank		RED CROWFOOT OLE'S OSCAR					
\$Profit	16,920	7.6%		ProS	158	6%		ALC MR OSCAR Y11					
\$Ranch	62	11.1%		HB	112	2%		SOR MARLEE BRN CMT 9266W					
\$Feeder	151	9.0%		GM	46	67%		REDHILL 28U RIPPER 132Y					
FERT	1.63	16.6%						REDHILL 132Y AMBER 254A					
								CCCH T189 AMBER 204X					

We selected 63N to clean up a group of cows this spring. He is a good breeder in the pasture. He was the heaviest weaning calf last fall and continues to pack on the pounds in a moderate, wide-body package. This is the most 3D bull in this Red Angus offering. 63N's maternal granddam, 204X, is the model Red Angus picture we have used in promotions for years.

RED HILL FARMS



255J is one of the most outstanding sons of 215C. Lots 8, 9 and 10 (255J sons) exemplify the phenotype we like for maternal efficiency. The 215C influence is strong in this sale, as 4 of the first 5 bulls are out of 215C daughters. Excellent rib, body shape, fleshing ability, quiet dispositions and picture-perfect udders best describe this line of cattle.

255J has data that supports his moderate, thick, and easy fleshing phenotype, which would indicate he and his sons will make outstanding daughters with superior longevity.

HerdBuilder	DMI	ME	HPG	Stay
127 (1%)	-0.23 (2%)	-10 (8%)	20 (2%)	22 (2%)

8

REDHILL 255J JULIAN 114N

Reg. #	Birth Date	Category	Color
5191657	1/14/25	1A 100%	Red

Profit Index **Rank** **RAAA Index** **Rank**

\$Profit	17,645	6.4%
\$Ranch	69	8.3%
\$Feeder	151	9.0%
FERT	1.78	9.0%

ProS **182** **2%**

HB **120** **1%**

GM **62** **31%**

Ratio

Scrotal	41.0
Dolcity	1

%IMF	70
REA	108

Dam's Info

YOB	WT	BCS	BR	WR	YR
2020	1170	5	4/107	3/112	2/113

REDHILL 84S JULIAN 215C

REDHILL 215C JULIAN 255J

RHF-CCCH 69B BARMAID 212E

G A R SURE FIRE

REDHILL SUREFIRE BARMAID 79H

REDHILL P707 BARMAID 16D

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
15	-3.1	72	112	30	8	18	7	24	0.53	0.15	0.04
32%	28%	32%	38%	15%	73%	2%	47%	1%	35%	91%	69%

Outstanding 255J son out of a donor that is a black-red carrier Sure Fire daughter. 114N, like his sire and grandsire, should be an excellent female sire with good calving ease.

9

REDHILL 255J JULIAN 81N

Reg. #	Birth Date	Category	Color
5191737	1/10/25	1A 100%	Red

\$Profit Index **Rank** **RAAA Index** **Rank**

\$Profit	14,256	13.8%	
\$Ranch	100	1.8%	
\$Feeder	57	57.6%	
FERT	2.33	0.3%	

Ratio

Scrotal	41.0	%IMF	78
Dolcity	1	REA	92

ProS **146** **11%**

HB **105** **2%**

GM **41** **75%**

REDHILL 84S JULIAN 215C

REDHILL 215C JULIAN 255J

RHF-CCCH 69B BARMAID 212E

PVC B112-190W ZEUS 567F

REDHILL 047G PRIMROSE 177L

REDHILL 377E PRIMROSE 122J

GGP

Dam's Info

YOB	WT	BCS	BR	WR	YR
2023	862	5	2/104	2/99	1/102

81N is a maternal-appearing, calving-ease bull that is super slick-haired and yellow. He is a sound striding bull with an excellent scrotal measurement.

10

REDHILL 255J JULIAN 91N

Reg. #	Birth Date	Category	Color
5191723	1/11/25	1A 100%	Red

\$Profit Index **Rank** **RAAA Index** **Rank**

\$Profit	18,638	4.9%		
\$Ranch	101	1.7%		
\$Feeder	119	20.7%		
FERT	2.01	2.8%		

ProS	141	15%
HB	91	6%
GM	50	56%

Ratio

Scrotal	37.5	%IMF	146
Docility	1	REA	111

REDHILL 84S JULIAN 215C

REDHILL 215C JULIAN 255J

RHF-CCCH 69B BARMAID 212E

BROWN ORACLE B112

REDHILL ORACLE AMBER 22L

RHF-CCCH 176A AMBER 2D

	YOB	WT	BCS	BR	WR	YR
Dam's Info	2023	1135	6	2/107	2/104	1/106

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
12	-2.3	72	103	29	3	18	5	19	0.57	-0.02	0.14
62%	42%	31%	57%	24%	45%	2%	84%	10%	30%	19%	50%

91N is a lighter red bull with added thickness, rib, and body dimension. Note his excellent %IMF scan with a 146 ratio.

11

REDHILL THE GENERAL 18N

<i>Reg. #</i>	<i>Birth Date</i>	<i>Category</i>	<i>Color</i>
5191757	1/2/25	1A 100%	Red

\$Profit Index

<i>\$Profit</i>	<i>Rank</i>
16,428	8.6%
<i>\$Ranch</i>	
103	1.5%
<i>\$Feeder</i>	
84	40.2%
<i>FERT</i>	
2.49	0.1%

RAAA Index Rank

<i>ProS</i>	<i>Rank</i>
143	13%
<i>HB</i>	
113	1%
<i>GM</i>	
30	89%

REDHILL THE GENERAL 268K

SLAC REVOLUTIONARY G9102

REDHILL 132Y INDIGO 250D

REDHILL 84S JULIAN 215C

REDHILL 215C 234Z 330H

RHF-CCCH 151X 104X 234Z

Ratio

<i>Scrotal</i>	<i>%IMF</i>
46.0	109
<i>Dolcity</i>	
1	103

Dam's Info

<i>YOB</i>	<i>WT</i>	<i>BCS</i>	<i>BR</i>	<i>WR</i>	<i>YR</i>
2020	1020	5	3/102	2/105	1/104

CED

<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>MILK</i>	<i>ME</i>
15	-1.3	84	126	31	0
32%	60%	7%	17%	8%	32%

HPG

<i>HPG</i>	<i>CEM</i>	<i>STAY</i>	<i>MARB</i>	<i>YG</i>	<i>REA</i>
18	6	21	0.42	0.04	0.00
2%	73%	3%	55%	43%	76%

100%

Our veterinarian, Dr. Roger Thomas, commented on the exceptional semen quality at BSE on 18N. He is the largest scrotal-measuring bull in the sale. He is a maternal brother to LOT 1.

12		REDHILL FORT KNOX 77N											
Reg. #		Birth Date		Category		Color							
5191635		1/9/25		1A 100%		Red							
\$Profit Index		Rank		RAAA Index		Rank							
\$Profit		15,956		9.5%		ProS		153		8%			
\$Ranch		53		15.2%		HB		78		14%			
\$Feeder		150		9.4%		GM		75		15%			
FERT		1.70		12.6%									
				Ratio									
Scrotal		37.5		%IMF		84							
Docility		1		REA		131							
CED		BW		WW		YW		MILK		ME		HPG	
16		-3.4		68		108		28		10		18	
24%		24%		47%		46%		32%		80%		2%	
CEM		STAY		MARB		YG		REA					
8		17		0.83		0.05		0.36					
32%		22%		7%		50%		13%					

13		REDHILL FORT KNOX 28N										
Reg. #		Birth Date			Category			Color				
5191665		1/4/25			1A 100%			Red				
SProfit Index		Rank		RAAA Index		Rank						
\$Profit		19,009		4.5%		ProS		154		8%		
\$Ranch		97		2.2%		HB		95		4%		
\$Feeder		131		15.6%		GM		59		36%		
FERT		2.15		1.2%								
				Ratio								
Scrotal		35.5		%IMF		126						
Docility		1		REA		106						

14 REDHILL THE GENERAL 112N													
Reg. #		Birth Date		Category		Color							
5191721		1/14/25		2 100%		Black Red Carrier							
\$Profit Index		Rank		RAAA Index		Rank							
\$Profit		14,357		13.5%		ProS		170		3%			
\$Ranch		85		4.0%		HB		107		2%			
\$Feeder		81		42.2%		GM		63		30%			
FERT		1.51		25.2%									
													
													
Scrotal		%IMF		Ratio		Dam's Info		YOB	WT	BCS	BR	WR	YR
38.0		87		112				2023	1115	6	1/100	1/121	1/122
Docility		REA											
1													
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA		
19	-6.6	75	117	33	10	20	7	23	0.62	0.26	-0.14		
8%	2%	24%	30%	4%	81%	1%	49%	2%	24%	98%	92%		

15 REDHILL THE GENERAL 39N													
Reg. #		Birth Date		Category		Color							
5191627		1/4/25		1A 100%		Red							
\$Profit Index		Rank		RAAA Index		Rank							
\$Profit		22,789		1.4%		ProS		166		4%			
\$Ranch		129		0.3%		HB		120		1%			
\$Feeder		139		12.6%		GM		46		66%			
FERT		2.30		0.4%									
				Ratio									
Scrotal		38.0		%IMF		0							
Docility		1		REA		0							



LOT 16 • REDHILL 77K AQUILES 215N



DAM: REDHILL 231A 273B 446F

Before our Fall 2025 sale, we never imagined letting go of 446F. She was one of the very best daughters of our top herd sire, 231A, and while she may have left Red Hill, she continues to make a monumental impact on our program. 446F never made a reproductive mistake during her time at Red Hill. She flushed and successfully re-bred back into the same calving season all four times, demonstrating the fertility and productivity that we value in our cowherd. 446F produces cattle with exceptional value throughout the entire beef supply chain. Her flush of Breakaway calves has impressed us. We are selling 4 sons and have retained 5 daughters from the flush.

We are especially excited about the Breakaway heifers now in our keeper pen and due to calve this spring. 446F represents the kind of cow we strive to build our program around. She has produced 28 live calves on our operation from four flushes, and her influence will continue to be felt at Red Hill for years.



SIRE: TRIF BREAKAWAY 206K

Breakaway was an outcross Purebred Simmental bull selected for use on our 231A and 29G daughters to add marbling and growth while incorporating needed terminal traits into the cowherd. He currently ranks as the #1 Marbling Purebred Simmental Bull, and his progeny have performed as we had hoped, producing high-quality bulls and females along with phenomenal steers in the feedlot.

The steer mates to the bulls selling in this sale are the kind that can make any operation money. When sold on the grid this summer, they averaged over \$4,000 per head. All Breakaway-sired calves graded High Choice or Prime, while still being lean, with an impressive 0.32 inches of backfat and an average live weight of 1,663 pounds. At Red Hill, we have selected Simmental cattle that combine muscle and performance, and these steers demonstrated that philosophy with an enormous 17.5-square-inch average ribeye area.

21

REDHILL BREAKAWAY 446F 105N

Reg. #	Birth Date	Breed%
4617534	1/13/25	3/4 SM 1/4 AN
Color	Homo Black	Poll Homo Polled

\$Profit Index			Rank		ASA Index		Rank								
\$Profit	34,007	0.0%	\$API	201.6	1%										
\$Ranch	128	1.1%	\$TI	114.1	1%										
\$Feeder	299	0.0%													
FERT	2.62	0.2%													
												Ratio			
Scrotal	43.0	%IMF	110												
Docility	1	REA	98												
 HOOK'S GALILEO 210G TRIF BREAKAWAY 206K KBHR DEBUTANTE H113 REDHILL 672X X004 231A REDHILL 231A 273B 446F REDHILL 701T 513T 273B															
				Dam's Info		YOB	WT	BCS	BR	WR	YR				
						2018	1260	6	5/103	4/106	4/102				
CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA				
12.4	-1.8	88.1	137.2	9.2	29.8	73.7	19.2	13.4	-0.18	1.31	0.65				
45%	25%	20%	25%	20%	15%	15%	15%	60%	55%	1%	60%				

22

REDHILL BREAKAWAY 446F 120N

Reg. #	Birth Date	Breed%
4617529	1/15/25	3/4 SM 1/4 AN
Color	Homo Black	Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank																						
\$Profit	30,725	0.1%	ASA	205.5	1%																				
\$Ranch	113	2.3%	\$TI	111.9	1%																				
\$Feeder	274	0.1%																							
FERT	2.19	1.5%																							
HOOK'S GALILEO 210G TRIF BREAKAWAY 206K KBHR DEBUTANTE H113 REDHILL 672X X004 231A REDHILL 231A 273B 446F REDHILL 701T 513T 273B																									
Scrotal	40.0	%LMF	124																						
Docility	1	REA	95																						
<table border="1" style="font-size: x-small;"> <tr> <th>YOB</th><th>WT</th><th>BCS</th><th>BR</th><th>WR</th><th>YR</th></tr> <tr> <td>2018</td><td>1260</td><td>6</td><td>5/103</td><td>4/106</td><td>4/102</td></tr> </table>														YOB	WT	BCS	BR	WR	YR	2018	1260	6	5/103	4/106	4/102
YOB	WT	BCS	BR	WR	YR																				
2018	1260	6	5/103	4/106	4/102																				
CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA														
14.5	-3.3	78.6	121.7	9.3	29.8	69.0	18.6	15.0	-0.09	1.39	0.48														
25%	10%	50%	50%	15%	15%	30%	20%	40%	75%	1%	85%														

446F, the dam of 105N, has been a leading donor dam at Red Hill for several years before she led off our Fall 2025 sale and SimGenetics female dispersal. (See the write-ups for his sire and dam.) This leadoff SimGenetics bull excels for all indexes, has excellent feet and structure, a big scrotal measurement, and is a product of our most outstanding cow family. We will collect this bull before the new owner takes possession.

Breakaway x 446F, 30K \$Profit, 200+ API, 110+ TI! Need I say more?

23

REDHILL BREAKAWAY 126L 125N
 Reg. # Birth Date Breed%
4617602 1/16/25 PB SM
 Color **Homo Black** Poll **Homo Polled**

\$Profit Index	Rank	ASA Index	Rank	
\$Profit 26,389	0.5%	\$API 216.3	1%	
\$Ranch 102	3.9%	\$TI 123.4	1%	
\$Feeder 228	0.6%			
FERT 2.14	1.9%			

Scrotal 39.5	%IMF 109			
Docility 1	REA 105			

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
14.2	-1.8	101.8	159.6	10.4	29.8	80.5	20.7	16.7	-0.17	1.14	0.70
15%	10%	3%	3%	2%	15%	2%	10%	10%	99%	1%	85%

PUREBRED! 125N was 1 of 38 at weaning, 2 of 22 at yearling, 109 and 105 for %IMF and REA ratios while being lean, ranking 21 of 22 for FAT. Look at this unique data and indexes in a purebred package. He is ideal to mate with Angus and Red Angus cows.

24

REDHILL FIREBALL 87L 109N
 Reg. # Birth Date Breed%
4617552 1/13/25 3/8 SM 5/8 AN
 Color **Homo Black** Poll **Homo Polled**

\$Profit Index	Rank	ASA Index	Rank	
\$Profit 26,513	0.4%	\$API 200.2	1%	
\$Ranch 80	5.1%	\$TI 105.1	3%	
\$Feeder 261	0.1%			
FERT 2.24	0.6%			

Scrotal 40.0	%IMF 110			
Docility 1	REA 110			

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
20.2	-4.4	80.1	126.9	11.5	29.0	68.9	21.9	10.2	-0.23	1.03	1.07
3%	4%	45%	40%	2%	15%	30%	3%	85%	40%	2%	10%

We used 109N to clean up our heifers this spring. He is sired by the popular Angus documented carcass sire, GB Fireball. His dam is from one of our favorite cow families. This homo black SM bull has an Angus sire, but his maternal grandsire is red. There is lots of mating flexibility in breeding 109N back to SimAngus females.

25

REDHILL GALILEO 140L 169N
 Reg. # Birth Date Breed%
4617610 1/23/25 5/8 SM 3/8 AN
 Color **Homo Black** Poll **Homo Polled**

\$Profit Index	Rank	ASA Index	Rank	
\$Profit 26,252	0.5%	\$API 217.9	1%	
\$Ranch 129	1.0%	\$TI 109.0	2%	
\$Feeder 188	2.9%			
FERT 2.39	0.6%			

Scrotal 34.0	%IMF 111			
Docility 1	REA 104			

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
21.6	-3.9	82.4	126.3	12.6	34.2	75.3	26.6	16.3	-0.08	1.11	0.59
1%	10%	35%	45%	1%	2%	10%	1%	30%	80%	2%	70%

169N's dam, 140L, is a model cow we flushed young. She comes from the same cow family as 446F. The maternal granddam was sold in the 2025 Fall SimGenetics dispersal to Meinders (Iowa). This bull excels for calving ease, maternal calving ease, and indexes.

26

REDHILL 29G 12D 240N
 Reg. # Birth Date Breed%
4617520 2/11/25 5/8 SM 3/8 AN
 Color **Homo Black** Poll **Homo Polled**

\$Profit Index	Rank	ASA Index	Rank	
\$Profit 25,625	0.7%	\$API 161.2	15%	
\$Ranch 69	14.1%	\$TI 94.4	15%	
\$Feeder 265	0.1%			
FERT 1.75	8.7%			

Scrotal 37.0	%IMF 100			
Docility 1	REA 100			

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
7.8	0.1	83.0	134.1	7.0	24.7	66.1	19.3	14.0	-0.28	0.75	0.93
85%	55%	35%	30%	50%	50%	40%	15%	50%	25%	15%	15%

204N's dam, 12D, is the cow all visitors would always ask about. In our mind, she was the ideal 231A daughter.



27

REDHILL BREAKAWAY 56L 123N
 Reg. # Birth Date Breed%
4617469 1/15/25 3/4 SM 1/4 AN
 Color **Homo Black** Poll **Homo Polled**

\$Profit Index	Rank	ASA Index	Rank	
\$Profit 22,767	1.8%	\$API 181.4	3%	
\$Ranch 52	23.4%	\$TI 107.2	2%	
\$Feeder 248	0.3%			
FERT 1.77	8.2%			

Scrotal 38.0	%IMF 91			
Docility 1	REA 90			

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.3	-0.2	91.3	141.9	8.5	28.9	74.5	17.3	14.0	-0.10	1.05	0.36
45%	50%	15%	20%	25%	20%	10%	30%	50%	75%	2%	95%



LOT 28 • REDHILL JAGGER 130K 216N

28		REDHILL JAGGER 130K 216N	
Reg. #	Birth Date	Breed%	
4617548	2/1/25	3/4 SM 5/32 AR 3/32 AN	
Color	Red	Poll Homo Polled	
\$Profit Index	Rank	ASA Index	Rank
\$Profit 25,182	0.8%	\$API 182.2	3%
\$Ranch 91	6.3%	\$TI 95.8	15%
\$Feeder 227	0.7%		
FERT 2.33	0.8%		
Ratio			
Scrotal 38.0	%IMF 107	GGP	
Docility 1	REA 108	Dam's Info	
		YOB	WT BCS BR WR YR
		2022	1125 5 3/99 3/105 2/99
CE	BW	WW	YW MCE MILK MWW STAY DOC YG MARB REA
15.3	-1.4	75.5	125.5 7.6 27.7 65.3 22.0 15.4 -0.28 0.86 0.88
20%	30%	60%	45% 40% 25% 45% 3% 35% 25% 10% 25%

IR IMPERIAL D948
LEACHMAN JAGGER W435H
REMPE STABILIZER 9202
CDI SECRET AGENT 407C
REDHILL 407C 21E 130K
REDHILL ALLABRD 34Z 21E

We don't have as many RED SimGenetics bulls as usual in this sale, but we are not shy on quality to lead off the reds. 216N is a thick, balanced bull. His dam is our favorite Double Agent sister.

29		REDHILL 97L 109L 225N	
Reg. #	Birth Date	Breed%	
4617607	2/5/25	5/8 SM 3/8 AR	
Color	Red	Poll Homo Polled	
\$Profit Index	Rank	ASA Index	Rank
\$Profit 15,002	13.0%	\$API 153.0	25%
\$Ranch 78	10.2%	\$TI 83.5	50%
\$Feeder 100	27.8%		
FERT 1.35	26.9%		
Ratio			
Scrotal 39.5	%IMF 76	GGP	
Docility 1	REA 107	Dam's Info	
		YOB	WT BCS BR WR YR
		2023	1075 6 1/90 1/105 1/99
CE	BW	WW	YW MCE MILK MWW STAY DOC YG MARB REA
16.6	-3.6	70.2	110.6 9.6 30.5 65.5 19.5 14.7 -0.41 0.36 0.86
15%	10%	80%	75% 15% 10% 45% 15% 45% 4% 60% 25%

BIEBER CL STOCKMARKET E119
REDHILL STKMKT 300G 97L
REDHILL 407C 257B 300G
REDHILL DOUBLE AGENT 139H
REDHILL 139H 15W 109L
REDHILL 99TS CLDWELL 15W

30		REDHILL BREAKAWAY 446F 83N	
Reg. #	Birth Date	Breed%	
4617519	1/10/25	3/4 SM 1/4 AN	
Color	Homo Black	Poll Homo Polled	
\$Profit Index	Rank	ASA Index	Rank
\$Profit 29,650	0.1%	\$API 192.7	1%
\$Ranch 128	1.1%	\$TI 104.0	3%
\$Feeder 238	0.4%		
FERT 2.25	1.1%		
Ratio			
Scrotal 38.0	%IMF 85	GGP	
Docility 1	REA 103	Dam's Info	
		YOB	WT BCS BR WR YR
		2018	1260 6 5/103 4/106 4/102
CE	BW	WW	YW MCE MILK MWW STAY DOC YG MARB REA
11.9	-2.5	78.8	119.7 10.3 29.8 69.1 22.1 15.1 -0.16 1.11 0.75
50%	15%	50%	55% 10% 15% 25% 3% 40% 60% 2% 40%

HOOK'S GALILEO 210G
TRIF BREAKAWAY 206K
KBHR DEBUTANTE H113
REDHILL 672X X004 231A
REDHILL 231A 273B 446F
REDHILL 701T 513T 273B

83N is another Breakaway x 446F. Same story. Same genetic value.

31		REDHILL BREAKAWAY 302C 131N	
Reg. #	Birth Date	Breed%	
4617460	1/17/25	3/4 SM 1/4 AN	
Color	Homo Black	Poll Homo Polled	
\$Profit Index	Rank	ASA Index	Rank
\$Profit 26,538	0.5%	\$API 179.0	4%
\$Ranch 80	9.7%	\$TI 102.0	5%
\$Feeder 262	0.1%		
FERT 1.88	5.5%		
Ratio			
Scrotal 35.0	%IMF 111	GGP	
Docility 2	REA 94	Dam's Info	
		YOB	WT BCS BR WR YR
		2015	1530 6 8/109 8/102 7/104
CE	BW	WW	YW MCE MILK MWW STAY DOC YG MARB REA
10.6	0.0	82.1	130.0 7.5 26.3 67.3 18.1 11.9 -0.19 1.08 0.48
65%	55%	40%	35% 40% 35% 35% 25% 75% 50% 2% 85%

HOOK'S GALILEO 210G
TRIF BREAKAWAY 206K
KBHR DEBUTANTE H113
REDHILL 672X X004 231A
REDHILL 231A U441 302C
SSF BLK MISSY U441

32		REDHILL 29C 295D 208N	
Reg. #	Birth Date	Breed%	
4617532	1/30/25	5/8 SM 3/8 AN	
Color	Homo Black	Poll Homo Polled	
\$Profit Index	Rank	ASA Index	Rank
\$Profit 26,896	0.4%	\$API 157.4	20%
\$Ranch 95	5.3%	\$TI 94.0	20%
\$Feeder 245	0.3%		
FERT 2.37	0.6%		
Ratio			
Scrotal 37.0	%IMF 70	GGP	
Docility 1	REA 109	Dam's Info	
		YOB	WT BCS BR WR YR
		2016	1170 4 5/95 5/104 5/100
CE	BW	WW	YW MCE MILK MWW STAY DOC YG MARB REA
9.6	-0.5	81.9	132.6 8.3 27.8 68.6 17.0 16.9 -0.23 0.72 1.00
75%	45%	40%	30% 30% 25% 30% 35% 20% 40% 15% 10%

HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
J BAR J NIGHTRIDE 225Z
REDHILL 225Z 201Z 295D
REDHILL 701T 709L 201Z

131N has 2 maternal sisters in production at Red Hill. This cow family is known for slick hair and performance.



Samantha England, Ultrasound technician

33

REDHILL BREAKAWAY 446F 98N

Reg. # 4617511 Birth Date 1/12/25 Breed% 3/4 SM 1/4 AN
Color Homo Black Poll Homo Polled

\$Profit Index		Rank	ASA Index		Rank
\$Profit	26,723	0.5%	\$API	189.2	2%
\$Ranch	97	4.8%	\$TI	105.7	3%
\$Feeder	239	0.4%			
FERT	2.14	1.9%			

Ratio	
Scrotal	39.0
Docility	1

%IMF	
REA	106
	99

HOOK'S GALILEO 210G
TRIF BREAKAWAY 206K
KBHR DEBUTANTE H113
REDHILL 672X X004 231A
REDHILL 231A 273B 446F
REDHILL 701T 513T 273B

Dam's Info

YOB	WT	BCS	BR	WR	YR
2018	1260	6	5/103	4/106	4/102

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
13.7	-3.0	85.5	131.2	9.6	29.8	72.4	21.0	16.0	-0.18	0.98	0.61
35%	15%	30%	35%	15%	15%	15%	5%	30%	55%	3%	70%



LOT 34 • REDHILL BREAKAWAY 319K 132N

34

REDHILL BREAKAWAY 319K 132N

Reg. # 4617490 Birth Date 1/17/25 Breed% 3/4 SM 1/4 AN
Color Homo Black Poll Homo Polled

\$Profit Index		Rank	ASA Index		Rank
\$Profit	24,122	1.1%	\$API	197.3	1%
\$Ranch	98	4.7%	\$TI	107.7	2%
\$Feeder	202	1.8%			
FERT	1.83	6.6%			

Ratio	
Scrotal	36.0
Docility	1

%IMF	
REA	115
	87

HOOK'S GALILEO 210G
TRIF BREAKAWAY 206K
KBHR DEBUTANTE H113
REDHILL BEACON 15E 29G
REDHILL 29G 217H 319K
REDHILL 102A 289E 217H

Dam's Info

YOB	WT	BCS	BR	WR	YR
2022	1135	5	2/106	2/108	1/105

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
13.0	-1.7	88.3	120.8	9.2	31.6	75.8	24.3	11.8	-0.10	1.11	0.47
40%	25%	20%	55%	20%	10%	10%	1%	75%	75%	2%	85%



LOT 35 • REDHILL 81J 92K 156N

35

REDHILL 81J 92K 156N

Reg. # 4617546 Birth Date 1/21/25 Breed% 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index		Rank	ASA Index		Rank
\$Profit	25,814	0.6%	\$API	171.0	10%
\$Ranch	73	12.5%	\$TI	95.3	15%
\$Feeder	262	0.1%			
FERT	1.87	5.7%			

Ratio	
Scrotal	36.0
Docility	1

%IMF	
REA	80
	99

REDHILL BEACON 15E 29G
REDHILL COUNTRYMAN 81J
REDHILL 231A 273B 446F
CLRS GUARDIAN 317G
REDHILL GUARDIAN 12D 92K
REDHILL 231A 98W 12D

Dam's Info

YOB	WT	BCS	BR	WR	YR
2022	1265	6	2/93	2/99	2/99

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
11.1	-0.8	78.1	121.3	7.7	24.4	63.4	19.7	13.8	-0.22	0.87	0.99
60%	40%	50%	55%	40%	50%	55%	15%	55%	40%	5%	10%

156N is a moderate, easy-fleshing bull representative of the Red Hill Countryman 81J progeny.

36

REDHILL BREAKAWAY 75D 103N

Reg. # Birth Date Breed%
4617475 1/12/25 3/4 SM 1/4 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	24,998	0.8%	
\$Ranch	101	4.1%	
\$Feeder	210	1.3%	
FERT	1.99	3.6%	

Ratio	
Scrotal	40.0
Docility	2



Dam's Info

HOOK'S GALILEO 210G
TRIF BREAKAWAY 206K
KBHR DEBUTANTE H113
REDHILL 672X X004 231A
REDHILL 231A 145X 75D
REDHILL 701T 005 145X

YOB	WT	BCS	BR	WR	YR
2016	1190	5	7/104	7/102	6/107

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
8.8	-0.3	92.8	146.1	8.4	26.1	72.4	22.3	15.5	-0.28	0.84	1.06
80%	50%	15%	15%	30%	35%	15%	2%	35%	25%	10%	10%

103N is the easiest-fleshing Breakaway son in this offering.

37

REDHILL KINSMAN 80J 79N

Reg. # Birth Date Breed%
4617538 1/10/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	26,561	0.5%	
\$Ranch	76	10.9%	
\$Feeder	267	0.1%	
FERT	1.63	12.8%	

Ratio	
Scrotal	35.5
Docility	1



Dam's Info

CLRS GUARDIAN 317G
REDHILL KINSMAN 121K
REDHILL 701T 513T 273B
REDHILL BEACON 15E 29G
REDHILL 29G 440F 80J
RHF-TY 231A 272A 440F

YOB	WT	BCS	BR	WR	YR
2021	1120	6	3/96	3/99	3/98

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
14.3	-1.5	79.0	132.6	8.5	23.4	62.8	19.1	8.6	-0.15	0.72	0.83
30%	30%	50%	30%	25%	60%	55%	15%	95%	60%	15%	30%

79N's dam, 80J, is a balanced, complete 29G daughter.

38

REDHILL JAGGER 176H 134N

Reg. # Birth Date Breed%
4617617 1/17/25 5/8 SM 9/32 AN 3/32 AR
Color Hetero Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	30,629	0.1%	
\$Ranch	86	7.6%	
\$Feeder	311	0.0%	
FERT	2.53	0.3%	

Ratio	
Scrotal	37.0
Docility	1



Dam's Info

IR IMPERIAL D948
LEACHMAN JAGGER W435H
REMPE STABILIZER 9202
REDHILL 672X X004 231A
REDHILL 231A 273B 176H
REDHILL 701T 513T 273B

YOB	WT	BCS	BR	WR	YR
2020	1365	6	4/101	4/103	3/105

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
8.8	1.3	94.4	158.3	7.2	22.2	69.2	18.9	16.2	-0.25	0.97	0.93
80%	75%	10%	5%	50%	70%	25%	20%	30%	35%	3%	15%

\$Profit ALERT: 30K+! 134N's dam consistently produces cattle that excel in the \$Profit/Zoetis Inherit system!

39

REDHILL 274H 308C 14N

Reg. # Birth Date Breed%
4617493 1/1/25 5/8 SM 3/8 AN
Color Hetero Black Poll Homo Polled/Scurred

\$Profit Index	Rank	ASA Index	Rank
\$Profit	22,471	1.9%	
\$Ranch	91	6.3%	
\$Feeder	188	2.8%	
FERT	1.72	9.7%	

Ratio	
Scrotal	38.0
Docility	1



Dam's Info

REDHILL 672X X004 231A
REDHILL 231A 145X 274H
REDHILL 701T 005 145X
REDHILL 773X 765 102A
REDHILL 102A W913 308C
SSF BLK SAL W913

YOB	WT	BCS	BR	WR	YR
2015	1220	4	6/113	6/103	6/105

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
18.2	-3.9	59.5	87.8	10.5	20.4	50.1	24.8	15.9	-0.23	0.74	0.71
10%	10%	99%	99%	10%	85%	95%	1%	30%	40%	15%	50%

14N is a super slick-haired, fescue-adaptable bull that is sound and balanced.

40

REDHILL GALILEO 141H 80N

Reg. # Birth Date Breed%
4617589 1/10/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	24,422	1.0%	
\$Ranch	74	11.9%	
\$Feeder	240	0.4%	
FERT	1.96	4.0%	

Ratio	
Scrotal	40.5
Docility	1



Dam's Info

BRIDLE BIT ECLIPSE E744
HOOK'S GALILEO 210G
HOOK'S EVITA 18E
REDHILL 672X X004 231A
REDHILL 231A 272A 141H
REDHILL 672X U441 272A

YOB	WT	BCS	BR	WR	YR
2020	1235	4	4/95	4/101	4/97

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
16.1	-1.5	103.7	167.1	11.0	30.5	82.2	16.6	19.0	-0.14	0.96	0.85
15%	30%	2%	2%	4%	10%	2%	40%	10%	65%	3%	25%

100+ WW and 160+ YW – lots of grow-power in this large scrotal, larger-framed bull!

41

REDHILL 274H 300G 245N

Reg. # Birth Date Breed%
4617503 2/14/25 3/4 SM 1/4 AN
Color Hetero Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	21,007	3.0%	
\$Ranch	68	14.5%	
\$Feeder	200	1.9%	
FERT	1.48	19.6%	

Ratio	
Scrotal	40.0
Docility	1



Dam's Info

REDHILL 672X X004 231A
REDHILL 231A 145X 274H
REDHILL 701T 005 145X
CDI SECRET AGENT 407C
REDHILL 407C 257B 300G
REDHILL W107 153X 257B

YOB	WT	BCS	BR	WR	YR
2019	1155	5	5/95	3/101	2/97

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
16.8	-1.6	76.8	117.9	9.1	21.3	59.6	21.3	11.3	-0.36	0.71	0.88
15%	30%	55%	60%	20%	75%	70%	4%	80%	10%	15%	25%

245N's dam is a flushmate sister to the Genex sire – Red Hill Burley 99J.

CROSS-TY *Age-Advantaged Bulls*



There is a good reason this program is called Cross-Ty. Ty Jones is involved in everything we do at Red Hill, and he is adventurous. At Red Hill Farms, we are always working on ways to improve the profitability potential of our commercial customers. At the forefront of this approach is providing seedstock that have the potential to increase hybrid vigor in their herds. Ty Jones has become acutely aware of the economic advantages that are attained by capturing the effects of hybrid vigor. Consequently, Ty has explored some “out of the box” approaches that might have potential for our customers. One of those approaches has been with the South Poll breed (OP).

49		52N	Birth Date	Breed%	Color	Heifer Acceptable
			1/6/25	3/4 OP 1/4 AR	Red	Yes
\$Profit Index		Rank		Pedigree: 6413 X 237H (24 DAUGHTER)		
\$Profit	13,835	16.4%	Scrotal	40.0	Dam's YOB	WT BCS
\$Ranch	111	12.5%	Docility	1	Info	2020 1290 6
\$Feeder	36	64.0%				
FERT	1.57	15.3%				

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DVAuction
Broadcasting Real-Time Auctions



GENOMIC TOOLS FOR THE COMMERCIAL HERD

by Dr. Troy Rowan, Assistant Professor – Beef Cattle Genetics – University of Tennessee

Genomic Testing for Commercial Heifers & Steers

While genomic testing is a no-brainer for seedstock herds that market bulls to commercial customers, the costs of testing have declined such that they are becoming more practical for use in commercial contexts, and can open marketing opportunities for terminal calves

Commercial genomic tests are helpful in three main ways:

- 1. Identifying heifer genetic potential:**
New genomic products allow commercial heifers to receive genetic predictions for multiple relevant traits. While not the same GE-EPDs in most cases, these still provide valuable context about the genetic potential of a female. Traditionally, heifer selection was based on phenotypic performance, age, or cow family. Genomic tests add EPD-like information to the decision. We should remember that these

tests only estimate genetic components of traits and are not phenotypic predictions. So, for lowly-heritable traits like fertility, they may only account for ~5% of the animal's actual phenotype. Additionally, we must test more heifers than we plan to keep to see a return on investment. The most valuable output of commercial genomics may be in identifying crossbred heifers with greater hybrid vigor.

- 2. Making strategic mating decisions:**
Using commercial heifer genomics to inform bull purchasing is an often-under-rated application. By identifying strengths and weaknesses within the female side of our herd, we can make tailored bull purchases that fill in weak points.
- 3. Marketing terminal calves:**
Emerging markets are interested in paying for animals based on genetic potential.

Commercial genomics may allow producers to add value to their calves sold at weaning that have exceptional genetic potential for feedlot and carcass profitability. In some cases, average genomic scores on a herd's heifer crop can be extrapolated to steers in added-value programs.



Dr. Troy Rowan

Genomic testing continues to decline in price, and applications to commercial herds will continue to grow over the coming years. That said, there is no more important place for genomics than in helping increase the accuracy of bull selection for commercial breeders.

RED ANGUS *Bred Heifers*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

56

REDHILL 77K BARMAID 239N

Reg. #

Birth Date

Category

Color

5191663

2/10/25

1A 100%

Red

\$Profit Index

Rank

RAAA Index

Rank

\$Profit

16,106

9.2%

\$Ranch

92

2.7%

\$Feeder

95

33.4%

FERT

1.69

13.2%

Ratio

Docility

1

%IMF

75

REA

109

PVC B112-182W AQUILES 047G

REDHILL 047G AQUILES 77K

REDHILL 176A INDIGO 34D

ALC MR OSCAR Y11

REDHILL OSCAR BARMAID 86H

REDHILL 84S BARMAID 216C

ProS

147

11%

HB

105

2%

GM

43

73%

GGP

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
21	-5.4	56	84	29	-9	19	10	18	0.58	0.00	-0.13
4%	5%	85%	88%	25%	13%	2%	6%	17%	29%	27%	91%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
4/10	287M	63N	4/17/26-6/10/26	1/17/27

239N is a balanced, moderate female sired by last fall's top-selling Red Angus bull that sold to Mushrush (KS). Her dam is an Oscar on 215C's flushmate sister. Check out this exciting pedigree on this easy-keeping female.

57		REDHILL 77K PINATA 352M									
Reg. #		Birth Date		Category		Color					
5108001		9/12/24		1A 100%		Red					
\$Profit Index		Rank		RAAA Index		Rank					
\$Profit		16,615		8.2%		ProS		126		28%	
\$Ranch		102		1.6%		HB		91		6%	
\$Feeder		88		37.7%		GM		35		84%	
FERT		1.90		5.0%							
				Ratio							
Docility		1		%IMF		65					
				REA		94					
PVC B112-182W AQUILES 047G											
REDHILL 047G AQUILES 77K											
REDHILL 176A INDIGO 34D											
REDHILL 84S JULIAN 215C											
RHF-CCCH 215C PINATA 372F											
RHF-CCCH 84S PINIATA 186Z											

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
22	-6.7	51	77	24	-6	18	10	17	0.43	0.11	-0.31
2%	2%	93%	94%	74%	16%	3%	6%	24%	53%	80%	98%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
4/10	M603	287M	4/17/26-6/10/26	1/17/27

PVC B112-182W AQUILES 047G
REDHILL 047G AQUILES 77K
REDHILL 176A INDIGO 34D
REDHILL 84S JULIAN 215C
RHF-CCCH 215C PINATA 372F
RHF-CCCH 84S PINIATA 186Z

58		REDHILL OSCAR AMBER 48N					
Reg. #		Birth Date		Category		Color	
5191769		1/5/25		1A 100%		Red	
\$Profit Index		Rank		RAAA Index Rank			
\$Profit 13,466		16.1%		ProS 185 2%		RED CROWFOOT OLE'S OSCAR	
\$Ranch 77		5.8%		HB 126 1%		ALC MR OSCAR Y11	
\$Feeder 80		43.0%		GM 60 35%		SOR MARLEE BRN CMT 9266W	
FERT 1.54		22.8%				REDHILL 28U RIPPER 132Y	
						REDHILL 132Y AMBER 254A	
						CCCH T189 AMBER 204X	
		Ratio					
Docility 1		%IMF 104					
		REA 93					

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
20	-6.2	55	80	35	3	20	8	25	0.99	0.00	0.02
4%	3%	87%	92%	2%	48%	1%	21%	1%	2%	25%	72%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
4/10	287M	287M	4/17/26-6/10/26	1/17/27

Flushmate to LOT 7, 63N.

59		REDHILL OSCAR AMBER 60N									
Reg. #		Birth Date		Category		Color					
5191771		1/7/25		1A 100%		Red					
\$Profit Index		Rank		RAAA Index		Rank					
\$Profit		18,882		4.6%		ProS		182		2%	
\$Ranch		70		7.9%		HB		121		1%	
\$Feeder		167		5.4%		GM		61		34%	
FERT		1.83		7.1%							
				Ratio							
Docility		1		%IMF		87					
				REA		89					
RED CROWFOOT OLE'S OSCAR											
ALC MR OSCAR Y11											
SOR MARLEE BRN CMT 9266W											
REDHILL 28U RIPPER 132Y											
REDHILL 132Y AMBER 254A											
CCCH T189 AMBER 204X											
											

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
15	-3.2	65	100	35	3	20	7	23	0.79	0.05	-0.06
33%	26%	57%	63%	2%	48%	1%	41%	2%	9%	48%	85%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
4/12	287M	287M	4/17/26-6/10/26	1/17/27

Flushmate to LOT 7, 63N.

60		REDHILL 268K MARIAS 17N			
Reg. #		Birth Date		Category	Color
5191629		1/2/25		2 100%	Black Red Carrier
\$Profit Index		Rank		RAAA Index Rank	
\$Profit		17,812		6.1%	
\$Ranch		79		5.4%	
\$Feeder		139		12.4%	
FERT		1.67		14.3%	
Docility		1			
		</			

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
12	-2.5	81	118	29	0	19	7	18	0.86	0.22	0.06
64%	38%	11%	28%	22%	30%	2%	47%	19%	6%	98%	66%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
4/10	287M	287M	4/17/26-6/10/26	1/17/27

SLAC REVOLUTIONARY G9102
REDHILL THE GENERAL 268K
REDHILL 132Y INDIGO 250D
G A R PROPHET
REDHILL PROPHET 182W 32D
REDHILL 126T 287 182W

61		HBC 77K 317F M708									
Reg. #		Birth Date		Category		Color					
5142693		9/9/24		1A 100%		Red					
\$Profit Index		Rank		RAAA Index		Rank					
\$Profit		13,086		17.3%		ProS		134		20%	
\$Ranch		56		13.8%		HB		70		24%	
\$Feeder		105		27.9%		GM		64		29%	
FERT		1.31		43.3%							
Ratio											
Docility		1		%IMF		0					
				REA		0					

</

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
18	-5.7	64	98	25	3	16	9	16	0.54	0.07	-0.01
10%	4%	61%	67%	59%	47%	8%	17%	39%	34%	60%	78%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
4/10	287M	63N	4/17/26-6/10/26	1/17/27

PVC B112-182W AQUILES 047G
REDHILL 047G AQUILES 77K
REDHILL 176A INDIGO 34D
REDHILL U199 LANCER 9B
REDHILL 9B BARMAID 317F
RED HILL B571 BARMAID 104U

SIMGENETICS *Spring Bred Heifers*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

67

REDHILL 274H 105H 186N

Reg. # Birth Date Breed%
4617477 1/26/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	24,781	0.9%	
\$Ranch	58	19.8%	
\$Feeder	268	0.1%	
FERT	1.80	7.4%	
Ratio			
Docility	1	%IMF	122
		REA	120

REDHILL 672X X004 231A
REDHILL 231A 145X 274H
REDHILL 701T 005 145X
LCOC ACCELERATE X166D
REDHILL ACCELERATE 40E 105H
REDHILL 231A 1B 40E

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
14.5	-2.6	85.0	131.0	10.5	14.0	56.6	15.9	17.8	-0.19	0.89	0.82
25%	15%	30%	35%	10%	99%	80%	45%	15%	50%	5%	30%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	378M	109N		4/17/26-6/10/26		1/17/27					

186N is a balanced female phenotypically and genotypically. When she came into the video pen, Corey Wilkins' first comment was that this would be a good place to start. And here she is! 186N not only looks like a female, but she backed it up with outstanding performance ratios - 103 WWR, 108 YWR, 122 %IMF ratio, and 120 REA ratio. Her 378M calf should be exciting to watch next summer!

69

REDHILL 274H 47H 122N

Reg. # Birth Date Breed%
4617457 1/15/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	26,256	0.5%	
\$Ranch	62	17.5%	
\$Feeder	283	0.0%	
FERT	2.06	2.7%	
Ratio			
Docility	1	%IMF	116
		REA	128

REDHILL 672X X004 231A
REDHILL 231A 145X 274H
REDHILL 701T 005 145X
REDHILL KAWARTHA 127E
REDHILL 127E 43F 47H
REDHILL BEACON 12D 43F

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
6.3	2.0	94.1	157.1	6.4	15.7	62.7	18.3	17.0	-0.49	0.80	1.24
95%	85%	10%	5%	60%	99%	55%	25%	20%	1%	10%	2%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	378M	109N		4/17/26-6/10/26		1/17/27					

122N brings added performance and growth. Check out these tremendous performance ratios: 126 WWR, 134 YWR, 116 %IMF ratio, and 128 REA ratio.

68

REDHILL 231A 5K 172N

Reg. # Birth Date Breed%
4617496 1/23/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	22,119	2.1%	
\$Ranch	64	16.4%	
\$Feeder	221	0.8%	
FERT	2.07	2.6%	
Ratio			
Docility	1	%IMF	100
		REA	109

GW STEP OUT 672X
REDHILL 672X X004 231A
GW MISS PREM BEEF X004
REDHILL 49ER 308C 283G
REDHILL 283G 367E 5K
REDHILL 218B 178X 367E

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
5.9	2.9	100.8	161.7	6.3	17.0	67.4	16.5	17.2	-0.20	0.76	1.14
95%	95%	3%	3%	65%	95%	35%	40%	20%	45%	15%	4%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	378M	109N		4/17/26-6/10/26		1/17/27					

172N is a sound, well-structured heifer sired by the proven genetic giant, 231A.

70

REDHILL KINSMAN 82L 140N

Reg. # Birth Date Breed%
4617611 1/18/25 5/8 SM 11/32 AN 1/32 DS
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	26,717	0.5%	
\$Ranch	106	3.3%	
\$Feeder	227	0.6%	
FERT	2.01	3.3%	
Ratio			
Docility	1	%IMF	99
		REA	110

CLRS GUARDIAN 317G
REDHILL KINSMAN 121K
REDHILL 701T 513T 273B
REDHILL ACCELERATE 12B 23H
REDHILL 23H 18F 82L
REDHILL 231A 53A 18F

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
13.8	-2.8	77.7	128.2	9.6	21.3	60.0	14.1	9.8	-0.13	0.82	0.96
30%	15%	55%	40%	15%	75%	70%	65%	90%	65%	10%	15%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	378M	109N		4/17/26-6/10/26		1/17/27					

140N is a high \$Profit female that excels in the Zoetis/Leachman evaluation. 140N's dam is sired by 23H, a bull that has done a great job at T-Heart Ranch (CO). Her maternal granddam, 18F, has been one of our most consistent producers of top-end performance and phenotype. We rarely sell a female out of this cow family, so don't miss this opportunity!



71

REDHILL CHARGER 31F 32N

Reg. # Birth Date Breed%
4617576 1/4/25 PB SM
Color Red Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 20,921	3.0%	\$API 148.2	30%
\$Ranch 108	2.9%	\$TI 87.6	35%
\$Feeder 141	11.3%		
FERT 2.28	1.0%		
Ratio			
Docility 1	%IMF 77		
	REA 74		



MR SR RED OCTOBER G1761
KBHR CHARGER K102
WS ELECTRA E88
REDHILL MUSKOKA 71C
REDHILL 71C 69Z 31F
REDHILL 36X 363L 69Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
9.8	0.3	83.9	129.1	5.4	23.2	65.0	18.9	18.2	-0.39	0.26	0.79
55%	35%	35%	30%	55%	55%	45%	20%	4%	40%	40%	70%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	415L	318M		4/17/26-6/10/26		2/25/27					

RED SIM Alert! This girl is from the same cow family as 701T, one of the most influential SimAngus sires of the last 20 years. Her cow fertility and \$Ranch values indicate efficient and regular reproduction.

73

REDHILL JUST RIGHT 51L 108N

Reg. # Birth Date Breed%
4617600 1/13/25 1/2 SM 1/2 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 29,948	0.1%	\$API 155.3	25%
\$Ranch 108	3.0%	\$TI 98.2	10%
\$Feeder 271	0.1%		
FERT 2.43	0.4%		
Ratio			
Docility 2	%IMF 99		
	REA 120		



REDHILL 672X X004 231A
LEACHMAN JUST RIGHT S418J
LCOC GRU STABILIZER AJ017
REDHILL ACCELERATE 12B 23H
REDHILL 23H 30F 51L
REDHILL BEACON 76S 30F

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
10.4	-0.8	87.7	143.1	9.1	21.2	65.1	12.7	13.8	-0.15	0.77	1.00
65%	40%	25%	20%	20%	80%	45%	75%	55%	60%	10%	10%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	Monumental	109N		4/17/26-6/10/26		1/17/27					

108N is a big, stout female. Honestly, I have no idea why we are selling her. Wow! Check out her \$Profit indexes and bred to the 39K \$Profit sire, Monumental!

75

REDHILL 29G 15H 176N

Reg. # Birth Date Breed%
4617514 1/24/25 1/2 SM 1/2 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 20,109	3.8%	\$API 170.8	10%
\$Ranch 120	1.7%	\$TI 92.7	20%
\$Feeder 114	21.2%		
FERT 2.36	0.6%		
Ratio			
Docility 1	%IMF 78		
	REA 113		



HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
REDHILL 672X X004 231A
REDHILL 231A W3 15H
WILLIAMS PROPH ERICA 255-184

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
18.7	-4.9	78.1	135.1	13.5	25.3	64.4	19.6	13.9	-0.02	0.53	0.63
5%	3%	50%	30%	1%	45%	50%	15%	55%	90%	35%	65%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	378M	109N		4/17/26-6/10/26		1/17/27					

176N is a moderate, easy-fleshing female. This is a high \$Ranch female that is a double-bred 231A and double-bred Williams Erica 255-184. If you have followed Angus genetics, you know the Williams Erica line is known for outstanding performance.

72

REDHILL GALILEO 111H 71N

Reg. # Birth Date Breed%
4617480 1/9/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 26,257	0.5%	\$API 182.2	3%
\$Ranch 87	7.4%	\$TI 102.9	4%
\$Feeder 248	0.3%		
FERT 1.93	4.6%		
Ratio			
Docility 2	%IMF 109		
	REA 113		



BRIDLE BIT ECLIPSE E744
HOOK'S GALILEO 210G
HOOK'S EVITA 18E
REDHILL 672X X004 231A
REDHILL 231A 136C 111H
REDHILL 225Z 67X 136C

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.1	0.1	87.3	131.4	8.3	26.2	69.7	20.9	19.1	-0.30	0.98	0.62
50%	55%	25%	35%	30%	35%	25%	5%	10%	20%	3%	65%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	Highwayman	109N		4/17/26-6/10/26		1/17/27					

Corey Wilkins from Allied is very high on the Highwayman calves. Her calf should be a great mating!

74

REDHILL 29G 358C 100N

Reg. # Birth Date Breed%
4617507 1/12/25 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 24,915	0.9%	\$API 175.0	10%
\$Ranch 97	4.9%	\$TI 98.9	10%
\$Feeder 214	1.1%		
FERT 2.45	0.4%		
Ratio			
Docility 1	%IMF 100		
	REA 100		



HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
REDHILL 672X X004 231A
REDHILL 231A 207A 358C
REDHILL 0V42 363L 207A

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.0	0.0	87.5	145.8	10.5	25.8	69.5	21.2	10.2	-0.20	0.79	0.77
50%	55%	25%	15%	10%	40%	25%	5%	85%	45%	10%	40%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/10	378M	109N		4/17/26-6/10/26		2/6/27					

The 29G x 231A cross has proven to work many times. Excellent \$Profit values.

76

REDHILL 29G 117C 178N

Reg. # Birth Date Breed%
4617456 1/25/25 5/8 SM 5/16 AN 1/16 AR
Color Hetero Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 26,153	0.6%	\$API 150.9	30%
\$Ranch 84	8.3%	\$TI 90.6	25%
\$Feeder 251	0.2%		
FERT 2.32	0.8%		
Ratio			
Docility 2	%IMF 78		
	REA 120		



HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
REDHILL 672X X004 231A
REDHILL 231A 66B 117G
REDHILL 718Y 60T 66B

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.6	-1.7	85.6	136.4	8.2	25.0	67.7	18.3	13.2	-0.36	0.41	1.35
45%	25%	30%	25%	30%	45%	35%	25%	60%	10%	50%	1%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date					
4/9	378M	109N		4/17/26-6/10/26		1/17/27					

178N is a high \$Profit, double-bred 231A female.



LOT 82 • REDHILL 29G 284E 425M

82

REDHILL 29G 284E 425M

Reg. #	Birth Date	Breed%
4541867	9/25/24	5/8 SM 3/8 AN
Color	Homo Black	Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	25,423	0.7%	
\$Ranch	99	4.5%	
\$Feeder	219	0.9%	
FERT	1.98	3.7%	

Docility	1	%IMF	Ratio
		REA	112
			115



HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
REDHILL 672X X004 231A
RHF-TY 231A PRNCESS 284E
GIBBS 3517A PRNCESS Y648

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
17.2	-4.0	68.9	103.8	9.9	27.0	61.4	19.6	12.9	-0.28	0.69	0.85
10%	5%	80%	85%	10%	30%	60%	15%	65%	25%	15%	25%
Calf DOB		Calf Sire			Calf Sex		Calf Color				
378M											

The 29G x 231A cross continues to work for us. 425M should have one of the first 378M calves at side by sale day. 425M is an easy-fleshing, moderate cow with good rib shape and body volume.



LOT 83 • REDHILL 29G 290G 426M

83

REDHILL 29G 290G 426M

Reg. #	Birth Date	Breed%
4541868	9/25/24	5/8 SM 3/8 AN
Color	Black	Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	25,611	0.7%	
\$Ranch	93	5.8%	
\$Feeder	230	0.6%	
FERT	2.02	3.2%	

Docility	1	%IMF	Ratio
		REA	79
			113



HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
CDI 49ER 257D
REDHILL 49ER 301C 290G
REDHILL 231A 264Z 301C

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
13.7	-2.1	80.2	122.5	8.6	25.2	65.2	13.9	8.0	-0.40	0.34	1.24
35%	20%	45%	50%	25%	45%	45%	65%	95%	5%	65%	2%
Calf DOB		Calf Sire		Calf Sex		Calf Color					
9/17/26		179M		BULL		BLACK					

Check out this 25K \$Profit female with a September bull calf sired by our keeper bull from 2025, 179M.



LOT 84 • REDHILL 29G 246H 400M

84

REDHILL 29G 246H 400M

Reg. #	Birth Date	Breed%
4541858	9/20/24	5/8 SM 3/8 AN
Color	Homo Black	Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit	25,000	0.8%	
\$Ranch	98	4.7%	
\$Feeder	214	1.1%	
FERT	2.09	2.4%	

Docility	1	%IMF	Ratio
		REA	107
			107



HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
GW PREDESTINED 701T
REDHILL 701T 284E 246H
RHF-TY 231A PRNCESS 284E

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
15.0	-4.7	60.7	95.9	9.8	27.3	57.6	21.7	10.7	-0.10	0.66	0.69
25%	3%	95%	90%	10%	25%	80%	3%	85%	75%	20%	55%
Calf DOB		Calf Sire		Calf Sex		Calf Color					
9/19/26		179M		BULL		BLACK					

446M is a moderate cow with a premium udder. She is another 25K \$Profit female with a September bull calf sired by our keeper bull from 2025, 179M.



LOT 85 • REDHILL 100K 59E 466M

85

REDHILL 100K 59E 466M

Reg. #	Birth Date	Breed%
4541891	10/22/24	PB SM
Color Red	Poll Homo Polled	

\$Profit Index	Rank	ASA Index	Rank
\$Profit 21,852	2.3%	\$API 143.9	40%
\$Ranch 84	8.2%	\$TI 97.9	10%
\$Feeder 189	2.8%		
FERT 1.79	7.6%		



Docility	1	%IMF	90
		REA	110

REDHILL DOUBLE AGENT 139H
REDHILL 139H 221G 100K
 REDHILL BEACON 332D 221G
 WS ALL ABOARD B80
REDHILL ALLABRD 61Z 59E
 REDHILL 36X 15W 61Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
11.0	-0.9	91.4	147.5	8.3	31.0	76.6	9.9	15.8	-0.53	0.35	1.50
40%	20%	15%	10%	15%	10%	10%	95%	15%	4%	30%	1%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/14/26	415L	BULL	RED

RED SIM genetics! 466M has a good udder and is a balanced, well-structured female.



LOT 86 • REDHILL 100K 304E 414M

86

REDHILL 100K 304E 414M

Reg. #	Birth Date	Breed%
4541861	9/23/24	3/4 SM 5/32 AR 3/32 AN
Color Red	Poll Polled	

\$Profit Index	Rank	ASA Index	Rank
\$Profit 21,498	2.6%	\$API 123.3	70%
\$Ranch 71	13.0%	\$TI 81.1	60%
\$Feeder 202	1.7%		
FERT 2.03	3.0%		



Docility	1	%IMF	85
		REA	106

REDHILL DOUBLE AGENT 139H
REDHILL 139H 221G 100K
 REDHILL BEACON 332D 221G
 REDHILL 823Y 14S 213B
REDHILL 213B 127B 304E
 REDHILL 106W 2P 127B

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
10.4	0.8	80.5	128.3	7.7	24.6	64.7	12.8	10.1	-0.46	0.27	1.39
65%	70%	45%	40%	40%	50%	45%	75%	90%	1%	75%	1%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/12/26	415L	HEIFER	RED

You can get 2 females in this lot – a nice RED SIM heifer calf at side.

87

REDHILL 100K 309E 469M

Reg. #	Birth Date	Breed%
4541894	10/25/24	3/4 SM 7/32 AR 1/32 AN
Color Red	Poll Polled	

\$Profit Index	Rank	ASA Index	Rank
\$Profit 21,368	2.7%	\$API 147.4	35%
\$Ranch 90	6.6%	\$TI 85.9	45%
\$Feeder 174	4.5%		
FERT 1.85	6.2%		



Docility	1	%IMF	81
		REA	100

REDHILL DOUBLE AGENT 139H
REDHILL 139H 221G 100K
 REDHILL BEACON 332D 221G
 REDHILL R13 10Z 57B
REDHILL 57B 246A 309E
 REDHILL 645W 108S 246A

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
13.4	-3.9	68.7	109.2	9.8	24.2	58.4	13.9	11.0	-0.18	0.57	0.86
35%	10%	85%	75%	10%	55%	75%	65%	80%	55%	30%	25%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/15/26	415L	HEIFER	RED

Another two-for-one – a RED heifer calf at side.

88

REDHILL JUST RIGHT 266J 379M

Reg. #	Birth Date	Breed%
4541850	9/17/24	5/8 SM 9/32 AN 3/32 CS
Color Black	Poll Homo Polled	

\$Profit Index	Rank	ASA Index	Rank
\$Profit 26,033	0.6%	\$API 150.2	30%
\$Ranch 124	1.4%	\$TI 92.1	25%
\$Feeder 192	2.5%		
FERT 2.41	0.5%		



Docility	1	%IMF	102
		REA	117

REDHILL 672X X004 231A
LEACHMAN JUST RIGHT S418J
 LCOC GRU STABILIZER AJ017
 KBHR CIMARRON F151
REDHILL CIM 145X 266J
 REDHILL 701T 005 145X

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
8.9	2.1	93.3	144.0	5.5	20.6	67.1	19.3	17.1	-0.20	0.55	0.86
80%	90%	15%	15%	75%	80%	35%	15%	20%	45%	30%	25%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/15/26	179M	HEIFER	BLACK

379M has elite \$Profit values. Check out her % ranks! This is another two-female package.

89

REDHILL 29G 308B 463M

Reg. # Birth Date Breed%
4541889 10/20/24 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index Rank ASA Index Rank

\$Profit	25,423	0.7%	\$API	157.5	20%
\$Ranch	83	8.6%	\$TI	95.9	15%
\$Feeder	241	0.3%			
FERT	1.91	4.9%			

Docility	2	Ratio	%IMF	116
		REA		114

HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
GW STEP OUT 672X
REDHILL 672X 513T 308B
GW MISS BLUE MOON 513T

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
9.5	-0.3	82.4	129.7	8.4	30.4	71.2	15.6	12.8	-0.30	0.78	0.98
75%	50%	35%	35%	30%	10%	20%	50%	65%	20%	10%	15%
Calf DOB	Calf Sire	Calf Sex	Calf Color								
10/1/26	378M	Heifer	Black								

463M's maternal granddam, 513T, is extremely influential in our herd. About 20% of our current females have her in their pedigree.

90

REDHILL KINSMAN 203E 331M

Reg. # Birth Date Breed%
4541823 9/8/24 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index Rank ASA Index Rank

\$Profit	26,164	0.6%	\$API	170.7	10%
\$Ranch	95	5.3%	\$TI	96.9	15%
\$Feeder	235	0.5%			
FERT	1.90	5.1%			

Docility	1	Ratio	%IMF	95
		REA		89

CLRS GUARDIAN 317G
REDHILL KINSMAN 121K
REDHILL 701T 513T 273B
REDHILL 672X X004 231A
REDHILL 231A 60A 203E
REDHILL TEN X 765 60A

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.6	-3.4	81.2	128.6	8.3	19.5	60.2	18.6	12.9	-0.10	0.77	0.71
45%	10%	40%	40%	30%	90%	65%	20%	65%	75%	10%	50%
Calf DOB	Calf Sire	Calf Sex	Calf Color								
	378M										

91

REDHILL 231A 85Z 477M

Reg. # Birth Date Breed%
4541900 11/6/24 3/8 SM 5/8 AN
Color Black Poll Homo Polled

\$Profit Index Rank ASA Index Rank

\$Profit	22,317	2.0%	\$API	156.6	25%
\$Ranch	85	7.9%	\$TI	80.6	60%
\$Feeder	194	2.3%			
FERT	1.94	4.4%			

Docility	1	Ratio	%IMF	95
		REA		99

GW STEP OUT 672X
REDHILL 672X X004 231A
GW MISS PREM BEEF X004
R/M IRONSTONE 4047
REDHILL 4047 202 85Z
KAPP TOREBYBARBARASST202

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
16.8	-2.4	65.0	101.7	9.0	18.1	50.2	19.6	10.1	-0.12	0.60	0.47
15%	20%	90%	85%	20%	95%	95%	15%	90%	70%	25%	85%
Calf DOB	Calf Sire	Calf Sex	Calf Color								
	378M										

92

REDHILL 100K 5A 439M

Reg. # Birth Date Breed%
4541878 10/3/24 3/4 SM 5/32 AR 3/32 AN
Color Hetero Black Poll Homo Polled

\$Profit Index Rank ASA Index Rank

\$Profit	22,043	2.2%	\$API	146.2	40%
\$Ranch	84	8.2%	\$TI	82.5	55%
\$Feeder	192	2.5%			
FERT	2.13	2.0%			

Docility	1	Ratio	%IMF	92
		REA		84

REDHILL DOUBLE AGENT 139H
REDHILL 139H 221G 100K
REDHILL BEACON 332D 221G
HOOK'S XPECTATION 36X
REDHILL 36X 14Y 5A
REDHILL 106W 2P 14Y

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.7	-1.8	69.9	110.1	7.3	27.6	62.5	17.9	13.3	-0.40	0.45	1.28
40%	25%	80%	75%	45%	25%	55%	25%	60%	5%	45%	1%
Calf DOB	Calf Sire	Calf Sex	Calf Color								
	117M										



SIMGENETICS Pairs & Bred Cows

RED HILL FARMS
HOME OF PRACTICAL GENETICS



93

REDHILL 29G 316D 409L

Reg. # 4392977 Birth Date 10/8/23 Breed% 5/8 SM 3/8 AN
Color Black Poll Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 23,852	1.2%	\$API 139.5	50%
\$Ranch 119	1.7%	\$TI 86.1	40%
\$Feeder 167	5.5%		
FERT 2.76	0.1%		

Docility **1**

REA **81**

Ratio

%IMF **109**

REAR **81**

HOOK'S BEACON 56B

REDHILL BEACON 15E 29G

REDHILL 231A W3 15E

REDHILL 672X X004 231A

REDHILL 231A 195A 316D

REDHILL 0V42 363L 195A

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
3.9	1.8	80.3	132.0	7.0	24.5	64.5	16.7	13.5	-0.12	0.63	0.91
99%	85%	45%	35%	50%	50%	45%	40%	60%	70%	25%	20%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/15/26	BLAZER	BULL	BLACK WHITE FACE

409L's calf will catch everyone's eye on sale day. He is a black, white-faced bull calf.



DAM OF LOTS 94 and 96 • REDHILL 102A W913 308C

94

REDHILL 274H 308C 344L

Reg. # 4392968 Birth Date 9/13/23 Breed% 5/8 SM 3/8 AN
Color Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 20,987	3.0%	\$API 157.8	20%
\$Ranch 73	12.2%	\$TI 83.5	50%
\$Feeder 192	2.5%		
FERT 1.74	9.0%		

Docility **1**

REA **78**

Ratio

%IMF **94**

REAR **78**

REDHILL 672X X004 231A

REDHILL 231A 145X 274H

REDHILL 701T 005 145X

REDHILL 773X 765 102A

REDHILL 102A W913 308C

SSF BLK SAL W913

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
10.4	-2.6	65.5	103.3	7.1	18.8	51.5	20.7	16.6	-0.25	0.64	0.97
65%	15%	90%	85%	50%	90%	95%	10%	25%	35%	20%	15%

Calf DOB	Calf Sire	Calf Sex	Calf Color
	323M		

344L is a slick-haired, stout cow that catches our eye each time in the pasture.

95

REDHILL 81J 373J 339L

Reg. # 4393003 Birth Date 9/11/23 Breed% 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 23,165	1.5%	\$API 159.3	20%
\$Ranch 73	12.4%	\$TI 92.5	20%
\$Feeder 224	0.7%		
FERT 1.93	4.6%		

Docility **1**

REA **88**

Ratio

%IMF **115**

REAR **88**

REDHILL BEACON 15E 29G

REDHILL COUNTRYMAN 81J

REDHILL 231A 273B 446F

REDHILL 672X X004 231A

REDHILL 231A 308C 373J

REDHILL 102A W913 308C

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
8.7	1.1	89.7	149.4	7.9	25.1	69.9	22.5	15.7	-0.22	0.56	1.13
80%	75%	20%	10%	35%	45%	25%	2%	35%	40%	30%	4%

Calf DOB	Calf Sire	Calf Sex	Calf Color
	323M		

96

REDHILL 29G 308C 365J

Reg. # 4075210 Birth Date 10/11/21 Breed% 5/8 SM 3/8 AN
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 19,555	4.4%	\$API 151.0	30%
\$Ranch 111	2.6%	\$TI 83.5	50%
\$Feeder 118	19.3%		
FERT 2.13	2.0%		

Docility **1**

REA **90**

Ratio

%IMF **102**

REAR **90**

HOOK'S BEACON 56B

REDHILL BEACON 15E 29G

REDHILL 231A W3 15E

REDHILL 773X 765 102A

REDHILL 102A W913 308C

SSF BLK SAL W913

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
10.7	-2.0	67.9	102.0	8.2	33.6	67.5	19.6	13.9	-0.20	0.57	0.93
60%	20%	85%	85%	30%	3%	35%	15%	55%	45%	30%	15%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/15/26	323M	BULL	BLACK

97

REDHILL 29G 316D 366J

Reg. # Birth Date Breed%
4075217 10/12/21 5/8 SM 3/8 AN
Color Homo Black Poll Hetero Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 18,890	5.3%	\$API 151.1	30%
\$Ranch 60	18.4%	\$TI 92.7	20%
\$Feeder 181	3.6%		
FERT 2.13	2.0%		

Docility	1	%IMF	101
		REA	102

HOOK'S BEACON 56B
REDHILL BEACON 15E 29G
REDHILL 231A W3 15E
REDHILL 672X X004 231A
REDHILL 231A 195A 316D
REDHILL 0V42 363L 195A

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
2.4	4.4	94.6	158.5	5.7	18.6	65.8	20.7	14.1	-0.15	0.69	1.16
99%	99%	10%	5%	75%	90%	40%	10%	50%	60%	15%	3%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/25/26	323M	Heifer	Black

98

REDHILL 81J 252B 352L

Reg. # Birth Date Breed%
4392974 9/15/23 5/8 SM 3/8 AN
Color Hetero Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 24,495	1.0%	\$API 175.5	5%
\$Ranch 86	7.6%	\$TI 92.1	25%
\$Feeder 224	0.7%		
FERT 1.77	8.2%		

Docility		%IMF	124
		REA	103

REDHILL BEACON 15E 29G
REDHILL COUNTRYMAN 81J
REDHILL 231A 273B 446F
J BAR J NIGHTRIDE 225Z
REDHILL 225Z 236Z 252B
REDHILL 146X 168X 236Z

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.7	-1.1	67.8	111.2	9.1	27.5	61.3	20.3	13.4	-0.23	0.94	0.88
40%	35%	85%	70%	20%	25%	60%	10%	60%	40%	4%	25%

Calf DOB	Calf Sire	Calf Sex	Calf Color
	323M		

99

REDHILL DOCS REMEDY 287J 337L

Reg. # Birth Date Breed%
4393007 9/11/23 3/8 SM 1/2 AN 1/8 CS
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 23,373	1.4%	\$API 169.8	10%
\$Ranch 80	9.5%	\$TI 88.0	35%
\$Feeder 216	1.0%		
FERT 1.74	9.0%		

Docility	1	%IMF	108
		REA	94

LEACHMAN DOC X124B
LEACHMAN DOCS REMEDY U683E
LEACHMAN STABILIZER BX512
REDHILL BEACON 15E 29G
REDHILL 29G 340G 287J
REDHILL 218B 49X 340G

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
21.6	-5.2	65.8	106.9	12.7	22.0	54.8	17.3	9.6	-0.13	0.70	0.72
1%	2%	90%	80%	1%	70%	85%	30%	90%	65%	15%	45%

Calf DOB	Calf Sire	Calf Sex	Calf Color
9/25/26	323M	Bull	Black

100

REDHILL DOCS REMEDY 270G 309L

Reg. # Birth Date Breed%
4392992 9/6/23 1/2 SM 3/8 AN 1/8 CS
Color Homo Black Poll Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 21,127	2.9%	\$API 135.3	55%
\$Ranch 54	22.1%	\$TI 89.1	30%
\$Feeder 221	0.8%		
FERT 1.56	15.7%		

Docility	1	%IMF	93
		REA	105

LEACHMAN DOC X124B
LEACHMAN DOCS REMEDY U683E
LEACHMAN STABILIZER BX512
REDHILL 672X X004 231A
REDHILL 231A 253C 270G
REDHILL 102A 187A 253C

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
9.1	0.3	84.8	142.0	6.9	17.2	59.6	11.2	16.1	-0.22	0.53	0.91
75%	60%	30%	20%	55%	95%	70%	85%	30%	40%	35%	20%

Calf DOB	Calf Sire	Calf Sex	Calf Color
	323M		



101

REDHILL HEARTLAND 302J 310L

Reg. # Birth Date Breed%
4392949 9/6/23 3/8 SM 15/32 AN 3/32 CS 1/32 AR 1/32 GV
Color Black Poll Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 21,089	2.9%	\$API 130.5	60%
\$Ranch 68	14.5%	\$TI 80.5	60%
\$Feeder 201	1.8%		
FERT 1.54	16.6%		

Docility	1	%IMF	104
		REA	96

LEACHMAN DOCS REMEDY U683E
LEACHMAN HEARTLAND S928H
LCOC LAM STABILIZER FS263
REDHILL BEACON 15E 29G
REDHILL 29G W913 302J
SSF BLK SAL W913

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
12.2	-2.0	73.6	123.5	8.2	28.3	65.0	13.8	15.9	-0.11	0.37	0.66
45%	20%	70%	50%	30%	20%	45%	70%	30%	70%	60%	60%

Calf DOB	Calf Sire	Calf Sex	Calf Color
	323M		

CODY GRANT – SMITHS GROVE, KY



REDHILL COMSTOCK 267L, SERVICE SIRE

Cody Grant purchased 267L in the 2025 Spring sale, and he has used him extensively since. 267L is slick, moderate, easy-keeping, and should produce exceptional females. His mother, 208D, has been one of the most influential Red Angus cows within our program over the last decade. She continues to rebreed and raise superior calves. Our 267L calves are impressive, possessing the same hair coat and fleshing ability that he displays.

Cody Grant – (cell) 270-779-0213

- Available for viewing by appointment before the sale in Smiths Grove, KY. OR Friday and Saturday (Sale Day) at Red Hill.
- All females selling tested **NEGATIVE** for BVD-PI October 2026.
- Contact Cody or Red Hill Farms for a complete list of vaccinations administered.

SERVICE SIRE

ID	REG #	ASSN	\$PROFIT	\$P RANK	\$RANCH	\$R RANK	\$FEEDER	\$F RANK	\$API	\$API Rank	\$TI	\$TI Rank
29G	3584277	ASA	28,443	0.0%	102	1.2%	257	0.0%	175.7	5%	94	20%
107M	4476436	ASA	27,360	0.4%	86	7.5%	264	0.1%	187.4	2%	105.8	3%
267L	4963836	RAAA	21,492	2.2%	111	1.0%	146	10.4%				
301L	4963864	RAAA	23,385	1.2%	72	7.3%	229	0.4%				

FALL PAIRS

LOT #	ID	COLOR	POLLED	SIRE	\$PROFIT	\$RANCH	\$FEEDER	FERT ABC	CALF DOB	CALF SIRE	CALF SEX	CALF COLOR	ECD
102	4182	Homo Black	Homo	29G	25,000	87	246	2.83	9/12/26	107M	Bull	Black	
103	484	Hetero BWF	Homo	231A	16,917	93	106	2.10	9/20/26	267L	Bull	BWF	
104	423	Hetero BWF	Hetero	135J	16,128	78	119	1.92	9/1/26	29G	Heifer	Black	
105	465	Hetero Black	Homo	32J	21,470	90	174	2.16	9/10/26	107M	Heifer	Black	
106	409	Homo Black	Homo	231A	15,880	106	73	2.46	9/15/26	267L	Heifer	Black	
107	440	Homo Black	Homo	231A	25,000	120	181	2.93		267L			10/20/26
108	450	Homo Black	Hetero	231A	25,000	120	284	2.62		267L			10/20/26
109	428	Homo Black	Homo	231A	18,952	107	115	2.47	9/20/26	267L	Bull	Black	
110	451	Hetero Black	Homo	135J	13,687	73	88	1.44	9/18/26	267L	Bull	Black	
111	442	Homo Black	Homo	29G	25,000	107	210	2.53	9/24/26	267L	Bull	Black	
112	443	Homo Black	Hetero	32J	16,885	79	125	1.87		267L			10/5/26
113	417	Homo Black	Homo	291G	18,296	103	111	2.30	8/25/26	29G	Heifer	Black	
114	413	Homo Black	Homo	29G	23,662	94	201	2.17		267L			10/20/26
115	408	Homo Black	Homo	231A	21,910	100	167	2.33	9/5/26	301L	Heifer	Black	
116	470	Hetero Black	Hetero	231A	23,719	107	183	2.25	8/30/26	29G	Bull	Black	
117	431	Hetero Black	Homo	342F	14,922	87	87	1.98	10/1/26	267L	Bull	Red	

CODY GRANT – SMITHS GROVE, KY

Cody Grant – (cell) 270-779-0213

- Available for viewing by appointment before the sale in Smiths Grove, KY. OR Friday and Saturday (Sale Day) at Red Hill.
- All females selling tested NEGATIVE for BVD-PI October 2026.
- Contact Cody or Red Hill Farms for a complete list of vaccinations administered.

SERVICE SIRES

ID	ASSN	REG #	NAME	SIRE	MGS	BREED COMPOSITION
267L	RAAA	4963836	REDHILL COMSTOCK 267L	COMSTOCK	176A	100% AR
107M	ASA	4476436	REDHILL GALILEO 92K 107M	GALILEO	GUARDIAN	3/4 SM 1/4 AN
52G	ASA	3584360	REDHILL BEACON 185E 52G	BEACON	231A	3/4 SM 1/4 AN
32J	ASA	3953946	REDHILL 29G 272A 32J	29G	STEP OUT	5/8 SM 3/8 AN

SPRING-BRED HEIFERS

LOT #	TAG #	COLOR	POLLED	SIRE	SERVICE SIRE	ECD	\$PROFIT	\$RANCH	\$Feeder	FERT
118	577	Homo BWF	Homo	32J	107M	2/6/27	16,790	100	95	2.21
	5082	Homo Black	Hetero	32J	107M	2/6/27	14,227	64	109	2.10
	5156	Hetero Black	Homo	32J	107M	2/6/27	14,571	72	102	1.83
119	5081	Homo Black	Hetero Scurs	52G	107M	2/6/27	22,094	93	180	2.21
	5823	Homo Black	Hetero	52G	107M	2/6/27	19,062	89	142	2.18
	5877	Homo Black	Hetero	52G	107M	2/6/27	13,321	78	53	1.70
120	5070	Homo Black	Hetero	52G	267L	3/13/27	25,000	114	210	2.13
	508	Homo BWF	Hetero	52G	267L	4/7/27	23,220	120	146	2.40

SIRES

ID	ASSN	REG #	NAME	SIRE	MGS	BREED COMPOSITION
52G	ASA	3584360	REDHILL BEACON 185E 52G	BEACON	231A	3/4 SM 1/4 AN
32J	ASA	3953946	REDHILL 29G 272A 32J	29G	STEP OUT	5/8 SM 3/8 AN
231A	ASA	2847534	REDHILL 672X X004 231A	672X	021TS	5/8 SM 3/8 AN
135J	ASA	3953957	REDHILL 231A 367E 135J	231A	218B	1/2 SM 1/2 AN
29G	ASA	3584277	REDHILL BEACON 15E 29G	BEACON	231A	5/8 SM 3/8 AN

FALL OPEN HEIFERS

LOT #	TAG #	COLOR	HP	SIRE	\$PROFIT	\$RANCH	\$FEEDER	FERT
121	5372	Homo Black	Homo	29G	25,000	120	202	2.90
	505	Homo Black	Homo	32J	19,439	50	203	2.05
	5803	Homo Black	Homo	231A	16,620	69	136	2.09
122	5164	Homo Black	Homo	32J	20,000	81	167	2.60
	565	Homo Black	Homo	291G	21,298	104	152	2.09
	556	Hetero Black	Hetero	52G	16,835	91	108	2.01
	5801	Homo Black	Homo	135J	16,978	58	156	1.82
123	5107	Hetero Black	Homo	32J	15,098	120	7	2.41
	511	Homo Black	Homo	291G	22,694	108	168	2.26
	551	Hetero Black	Homo	291G	13,526	101	42	2.09

SOUTHERN INDIANA PURDUE – AGRICULTURAL CENTER – DUBOIS, IN

Jason Tower, Superintendent – (cell) 812-639-3574

- Available for viewing by appointment before the sale in Dubois, IN. OR Friday and Saturday (Sale Day) at Red Hill.
- All females selling tested NEGATIVE for BVD-PI October 2026.
- Contact Jason or Red Hill Farms for a complete list of vaccinations administered.

SERVICE SIRE

ID	ASSN	REG #	NAME	SIRE	MGS	BREED COMPOSITION
M644	RAAA	5016745	REDHILL FORT KNOX M644	Fort Knox	567F	98.4% AR 1B
K604	RAAA	4696823	REDHILL 176A MEDAL K604	176A	84S	100% AR
017H	AHA	P44135081	GG AA CERTIFIED 017H	F294	504C	100% HP
118H	ASA	3805337	REDHILL 407C 34Z 118H	407C	36X	3/4 SM 5/32 AN 3/32 HP
14G	ASA	3584295	REDHILL 231A 40C 14G	231A	225Z	5/8 SM 1/4 AN 1/8 AR
246C	RAAA	3521894	REDHILL 176A MEDAL 246C	176A	84S	100% AR
238K	ASA	4135731	REDHILL 342F 34Z 238K	342F	36X	3/4 SM 5/32 AN 3/32 HP
91J	ASA	3954008	REDHILL 407C 257B 91J	407C	R13	PB SM

Heifers were pasture exposed to RedHill Fort Knox M644 from 5/7/26 to 6/5/26.

Heifers were pasture exposed to RedHill 176A Medal K604 from 6/5/26 to 7/9/26.

BRED HEIFERS

LOT #	Tag #	Color	Sire	SERVICE SIRE	ECD	CALF SEX	\$PROFIT	\$RANCH	\$FEEDER	FERT
124	M259	RWF	Redhill 342F 34Z 238K	M644	2/27/27	Bull	23,259	120	145	2.48
	M265	RWF	Certified 017H	M644	2/22/27	Heifer	14,342	72	99	1.34
	M279	RED	REDHILL 407C 257B 91J	M644	2/27/27	Heifer	22,788	120	110	2.38
	M280	RWF	Certified 017H	M644	2/17/27	Bull	23,729	98	195	1.59
	M305	RED	REDHILL 407C 257B 91J	M644	2/27/27	Bull	23,802	107	184	1.91
125	M243	RWF	Certified 017H	K604	4/11/27		20,381	86	165	1.24
	M352	RWF	REDHILL 407C 257B 91J	K604	3/29/27		21,937	120	136	2.07
	M360	RED	REDHILL 407C 34Z 118H	K604	3/24/27		22,194	87	190	2.06
126	M326	RED	REDHILL 407C 34Z 118H	K604	3/14/27	Bull	22,712	109	166	2.56
	M336	RED	REDHILL 407C 257B 91J	K604	3/17/27		25,000	120	237	2.60
	M345	RED	REDHILL 407C 257B 91J	K604	3/16/27	Heifer	23,468	92	201	2.17
127	M232	RWF	Certified 017H	M644	2/22/27	Heifer	14,606	113	45	2.11
	M234	RED	Redhill 342F 34Z 238K	M644	2/22/27	Bull	14,491	92	73	2.23
	M251	RED	Redhill 342F 34Z 238K	M644	2/22/27	Bull	20,900	116	130	2.27
128	M212	RWF	Certified 017H	M644	2/27/27	Bull	13,604	84	71	1.45
	M253	RWF	Certified 017H	M644	3/6/27	Bull	16,207	64	137	1.43
	M307	RWF	Certified 017H	M644	3/4/27	Heifer	13,231	79	74	1.51
129	M220	BWF	Certified 017H	M644	3/9/27	Bull	14,504	86	82	1.28
	M223	BLK	Certified 017H	M644	2/22/27	Bull	12,462	56	95	1.12
	M228	BLK	REDHILL 176A Medal 246C	M644	3/9/27	Heifer	15,122	58	130	1.80
	M311	BWF	Certified 017H	M644	2/22/27	Bull	20,171	80	170	1.70
130	M202	BWF	Certified 017H	M644	2/22/27	Bull	13,996	81	82	1.49
	M321	BLK	REDHILL 231A 40C 14G	M644	2/27/27	Bull	24,305	120	152	2.45
	M364	BLK	REDHILL 407C 34Z 118H	M644	2/24/27	Bull	24,257	120	156	2.68

BRED HEIFERS

LOT #	ID	\$PROFIT \$P RANK	\$RANCH \$R RANK	\$FEEDER \$F RANK	FERT ABC FERT RANK	DOC COLOR	AI DATE AI SIRE	NS DATES NS SIRE	ECD
131	189N	9,837 31.7%	43 29.4%	76 40.5%	1.14 41.0%	1 Red	4/10 3413	4/17-6/10 63N	1/17/27
132	185N	8,404 38.4%	38 32.8%	62 48.5%	1.00 51.2%	1 Red	4/10 3413	4/17-6/10 63N	1/24/27

BRED COWS

LOT #	ID	DOB COLOR	COW WT	\$PROFIT \$P RANK	\$RANCH \$R RANK	\$FEEDER \$F RANK	FERT ABC FERT RANK	BREED PEDIGREE	NS DATES NS SIRE	ECD
133	367J 	10/21/21 RED	1035	13,982 15.9%	72 12.7%	94 30.6%	1.13 41.7%	1/2 OP 1/2 AR 24 (OP) x 364G (AR)	4/19 - 6/13 63N	2/6/27
134	164L 	1/26/23 RED	900	13,962 16.0%	99 4.4%	55 53.2%	0.90 58.5%	1/2 OP 1/2 AR 047G (AR) x 9407 (OP)	4/19 - 6/13 63N	2/20/27

RED HILL FARMS
HOME OF PRACTICAL GENETICS

22nd Annual Sale
**Saturday,
March 20, 2027**

1 p.m. CDT • At the Farm

**MORE THAN
A BULL SALE** **XXII**

Selling: 85 Red Angus, SimGenetics,
Charolais & Cross-Ty Bulls

RED ANGUS *Bred Cows*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

135 ROGERS MS JANA J22													
Reg. #		Birth Date		Category		Color							
4557997		9/2/21		1A 100%		Red							
\$Profit Index		Rank		RAAA Index		Rank							
\$Profit		13,126		16.9%		ProS		155		5%			
\$Ranch		72		7.3%		HB		104		3%			
\$Feeder		81		41.2%		GM		51		41%			
FERT		2.11		1.5%									
Ratio													
Docility		1		%IMF		136		Perf Data					
		REA		89									
REDHILL P707 NEBULA 186A REDHILL 186A NEBULA 10F REDHILL 66S BARMAID 57W BUF CRK NICE'N EASY T189 RCC MISS FALLON F38 RCC MISS WILLOW W24													
CED		BW		WW		YW		MILK		ME		HPG	
12		-1.8		63		99		30		4		22	
52%		48%		57%		57%		21%		50%		1%	
AI Date		AI Sire		Natural Service		Natural Sire Dates		Est. Calving Date					
				49M		3/26/26 - 7/1/26		12/24/26					

136 ROGERS MS LAUREL L63													
Reg. #		Birth Date		Category		Color							
4854430		9/13/23		1A 100%		Red							
\$Profit Index		Rank		RAAA Index		Rank							
\$Profit		12,840		17.9%		ProS		160		4%			
\$Ranch		75		6.4%		HB		117		1%			
\$Feeder		72		47%		GM		43		57%			
FERT		1.82		7.4%									
Ratio													
Docility		1		%IMF		128		Perf Data					
		REA		99									
BIEBER CL ENERGIZE F121 REDHILL EVEREADY 233J REDHILL 176A BARMAID 208D REDHILL 186A NEBULA 10F ROGERS MS JANA J22 RCC MISS FALLON F38													
CED		BW		WW		YW		MILK		ME		HPG	
11		-0.4		72		114		30		3		21	
63%		73%		24%		27%		20%		48%		1%	
AI Date		AI Sire		Natural Service		Natural Sire Dates		Est. Calving Date					
				49M		3/26/26 - 7/1/26		1/8/27					

137 ROGERS MS LOLLY L48																							
Reg. #		Birth Date		Category		Color																	
4854364		9/10/23		1A 100%		Red																	
\$Profit Index		Rank		RAAA Index		Rank																	
\$Profit		11,168		24.1%		ProS		114		37%													
\$Ranch		100		1.8%		HB		86		11%													
\$Feeder		12		82.5%		GM		28		84%													
FERT		2.18		0.9%																			
Ratio																							
Docility		1		%IMF		90		Perf Data															
		REA		112				WT		BCS		HIP		BR		WR		YR					
								1005		6		50		1/81		1/103		1/104					
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		REA	
17		-4.4		70		108		30		8		19		7		19		0.38		0.08		-0.13	
14%		12%		31%		38%		21%		74%		2%		45%		18%		57%		62%		84%	
AI Date		AI Sire		Natural Service		Natural Sire Dates		Est. Calving Date															
				49M		3/26/26 - 7/1/26		12/24/26															

138 ROGERS MS KATHERINE K54													
Reg. #		Birth Date		Category		Color							
4696815		9/12/22		1A 100%		Red							
\$Profit Index		Rank		RAAA Index		Rank							
\$Profit		17,047		7.1%		ProS		171		2%			
\$Ranch		100		1.8%		HB		107		2%			
\$Feeder		96		31.8%		GM		64		21%			
FERT		1.52		24.3%									
Ratio													
Docility		1		%IMF		108		Perf Data					
		REA		95									
REDHILL TEN X 104U 190A LSF MEW X-FACTOR 6693D MEW COVERGIRL 402B REDHILL 84S JULIAN 231C RCC MISS FRISKY F22 RCC MISS DOLORES D52													
CED		BW		WW		YW		MILK		ME		HPG	
16		-4.0		75		120		29		-1		21	
24%		15%		16%		17%		26%		25%		1%	
58%		12%		8%		98%		69%					
AI Date		AI Sire		Natural Service		Natural Sire Dates		Est. Calving Date					
				49M		3/26/26 - 7/1/26		1/3/27					

139 REDHILL 43H BARMAID 65K															
Reg. #		Birth Date		Category		Color									
4615933		1/7/22		1A 100%		Red									
\$Profit Index		Rank		RAAA Index		Rank									
\$Profit		16,561		8.3%		ProS		124		25%					
\$Ranch		62		10.7%		HB		66		36%					
\$Feeder		145		10.8%		GM		58		28%					
FERT		1.58		19.9%											
Ratio															
Docility		1		%IMF		99									
REA		123													
															
															
Perf Data		WT		BCS		HIP		BR		WR		YR			
1065		5		53		3/113		3/108		2/104					
CED		BW		WW		YW		MILK		ME		HPG			
13		-1.3		75		119		28		24		15			
47%		57%		16%		18%		30%		99%		16%			
CEM		STAY		MARB		YG		REA							
6		20		0.56		0.08		0.23							
70%		9%		24%		63%		22%							
AI Date		AI Sire		Natural Service		Natural Sire Dates		Est. Calving Date							
4/2/26		49M		FORT KNOX		4/13-26 - 5/20/26		1/6/27							

141 REDHILL 271B MINIATA 267E														
Reg. #			Birth Date			Category			Color					
3871353			9/16/17			1A 100%			Red					
\$Profit Index		Rank	RAAA Index		Rank	REDHILL S107 JULIAN 190Z REDHILL 190Z JULIAN 271B REDHILL S107 AMBER 195Z REDHILL T189 MEDAL 176A RHF-CCCH 176A PINATA 265C RHF-CCCH 84S PINIATA 186Z								
\$Profit	15,624	10.3%	ProS	138	13%									
\$Ranch	108	1.2%	HB	96	5%									
\$Feeder	67	51.6%	GM	43	58%									
FERT	2.00	2.9%												
Ratio					 									
Docility	1	%IMF	91											
		REA	97											
Perf Data		WT	BCS	HIP	BR	WR	YR							
		1070	6	52	6/98	5/104	4/104							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA			
16	-2.9	55	84	26	-6	21	9	16	0.58	0.24	-0.45			
22%	29%	82%	84%	52%	12%	1%	17%	44%	21%	98%	98%			
AI Date		AI Sire		Natural Service			Natural Sire Dates			Est. Calving Date				
				FORT KNOX / 301L			4/13-5/20 & 5/20-6/26			1/25/27				

142 REDHILL 047G PRIMROSE 226K														
Reg. #			Birth Date			Category			Color					
4677863			3/11/22			1A 100%			Red					
\$Profit Index		Rank	RAAA Index		Rank	BROWN ORACLE B112 PVC B112-182W AQUILES 047G REDHILL 126T 287 182W REDHILL 190Z JULIAN 271B RHF-BUF 271B PRIMROSE 132F BUF CRK PRIMROSE P247								
\$Profit	17,767	6.2%	ProS	141	11%									
\$Ranch	78	5.5%	HB	82	15%									
\$Feeder	139	12.5%	GM	59	27%									
FERT	1.48	27.6%												
		Ratio												
Docility		1	%IMF		147 <th colspan="3">Perf Data</th> <th>WT</th> <th>BCS</th> <th>HIP</th> <th>BR</th> <th>WR</th> <th>YR</th>	Perf Data			WT	BCS	HIP	BR	WR	YR
			REA		115				952	5	50	2/89	2/102	2/100
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA			
24	-8.9	54	78	26	-3	20	9	16	0.76	0.06	-0.03			
1%	1%	84%	91%	52%	19%	2%	8%	42%	7%	52%	69%			
AI Date		AI Sire		Natural Service			Natural Sire Dates			Est. Calving Date				
4/2/26		FORT KNOX		FORT KNOX / 301L			4/13-5/20 & 5/20-6/26			1/20/27				

143 REDHILL 567F REDPRIDE 158K																							
Reg. #			Birth Date			Category			Color														
4615919			1/31/22			1A 100%			Red														
\$Profit Index		Rank		RAAA Index		Rank		BROWN ORACLE B112															
\$Profit		17,604		6.4%		ProS 143 10%		PVC B112-190W ZEUS 567F															
\$Ranch		110		1.1%		HB 82 14%		REDHILL T189 BARMAID 190W															
\$Feeder		92		35.4%		GM 61 25%		WFL PROFITMAKER E7030															
FERT		2.18		1.0%				REDHILL PM REDPRIDE 72H															
								RHF-TY 240C REDPRIDE 1F															
				Ratio				Perf Data															
Docility		1		%IMF		100		WT		BCS		HIP		BR		WR		YR					
				REA		101		962		5		50		3/82		3/99		2/96					
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		REA	
17		-3.8		78		114		31		4		19		8		16		0.60		-0.14		0.36	
16%		17%		11%		26%		14%		54%		2%		31%		44%		19%		3%		10%	
AI Date		AI Sire		Natural Service				Natural Sire Dates				Est. Calving Date											
				FORT KNOX / 301L				4/13-5/20 & 5/20-6/26				2/5/27											

144 REDHILL SURP REDPRIDE 26L														
Reg. #			Birth Date			Category			Color					
4859956			1/3/23			2 100%			Black					
\$Profit Index		Rank	RAAA Index		Rank									
\$Profit	15,536	10.5%	ProS	159	4%	TEX PLAYBOOK 5437								
\$Ranch	118	0.6%	HB	94	6%	BJ SURPASS								
\$Feeder	51	61.7%	GM	66	18%	BJ PROPHET 5275								
FERT	2.04	2.3%				REDHILL 17P JULIAN 151X								
						REDHILL 151X PRIDE 258Z								
						BUF CRK REDPRIDE P154								
Ratio			GGP											
Docility	1	<td>%IMF</td> <td>115</td> <td><th>Perf Data</th><th>WT</th><th>BCS</th><th>HIP</th><th>BR</th><th>WR</th><th>YR</th><th colspan="2"></th></td>	%IMF	115	<th>Perf Data</th> <th>WT</th> <th>BCS</th> <th>HIP</th> <th>BR</th> <th>WR</th> <th>YR</th> <th colspan="2"></th>	Perf Data	WT	BCS	HIP	BR	WR	YR		
			REA	109		938	5	51	2/105	2/85				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA			
20	-5.2	56	84	23	-2	20	12	16	0.33	-0.08	0.79			
4%	6%	80%	84%	72%	22%	2%	1%	51%	68%	6%	1%			
AI Date		AI Sire		Natural Service			Natural Sire Dates			Est. Calving Date				
				FORT KNOX / 301L			4/13-5/20 & 5/20-6/26			3/5/27				

26L is a black, red carrier sired by the high \$M Angus bull BJ Surpass. 26L's dam, 258Z, is one of the most influential cows in our program. This is a unique black/red genetic combination.



145 REDHILL KGJUS PRIMROSE 331H															
Reg. #			Birth Date			Category			Color						
4434951			10/14/20			2 100%			Black						
\$Profit Index		Rank		RAAA Index		Rank									
\$Profit	11,010	25.0%		ProS	127	22%		CONNEALY JUDGMENT							
\$Ranch	63	10.3%		HB	63	41%		KG JUSTIFIED 3023							
\$Feeder	64	53.4%		GM	64	20%		KG MISS MAGIC 1443							
FERT	1.62	17.3%						REDHILL 190Z JULIAN 271B							
				Ratio		GGP		RHF-BUF 271B PRIMROSE 277E							
				REX		HDSBK		RHF-BUF R017 PRIMROSE 155A							
Docility		1		%aIMF		114		Perf Data		WT	BCS	HIP	BR	WR	YR
				REA		91				1140	6	52	4/102	4/93	3/94
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA				
17	-3.3	72	111	21	4	11	7	17	0.78	0.25	-0.25				
16%	24%	23%	32%	82%	51%	60%	35%	40%	6%	98%	94%				
AI Date		AI Sire		Natural Service			Natural Sire Dates			Est. Calving Date					
				FORT KNOX / 301L			4/13-5/20 & 5/20-6/26			2/1/27					



146		REDHILL 283G 367E 5K					
Reg. #		Birth Date		Breed%			
4135802		12/31/21		1/2 SM 1/2 AN			
Color		Homo Black		Poll		Homo Polled	
\$Profit Index		Rank		ASA Index		Rank	
\$Profit		15,591	11.5%	\$API		167.2	10%
\$Ranch		44	28.4%	\$TI		100.5	10%
\$Feeder		156	7.6%				
FERT		1.33	28.1%				
		Ratio					
Docility		1	%IMF	144	Perf Data		
			REA	90	WT	BCS	HIP
					1120	6	52
					2/107	2/106	2/111
CE	BW	WW	YW	MCE	MILK	MWW	STAY
8.5	0.0	85.8	134.4	6.5	23.2	66.1	16.1
80%	55%	30%	30%	60%	60%	40%	45%
AI Date	AI Sire	Natural Service		Natural Sire Dates		Est. Calving Date	
		323M		4/17/26 - 6/19/26		1/15/27	

147		REDHILL ACCELERATE 15E 22H																					
Reg. #		Birth Date		Breed%																			
3805275		1/3/20		3/8 SM 1/2 AN 3/32 DS 1/32 GV																			
Color		Homo Black		Poll		Homo Polled																	
\$Profit Index		Rank		ASA Index		Rank		LEACHMAN ADVANCE S019A															
\$Profit		22,536		1.9%		\$API		141.4		45%		LCOC ACCELERATE X166D											
\$Ranch		77		10.8%		\$TI		94.3		20%		GRUBL STABILIZER AX103											
\$Feeder		209		1.3%		REDHILL 672X X004 231A																	
FERT		1.75		8.7%		Ratio				REDHILL 231A W3 15E													
										WILLIAMS PROPH ERICA 255-184													
Docility		1		%IMF		114		Perf Data		WT		BCS		HIP		BR		WR		YR			
				REA		105		1165		6		51		3/104		3/88		2/92					
CE		BW		WW		YW		MCE		MILK		MWW		STAY		DOC		YG		MARB		REA	
12.4		-1.5		93.4		145.9		8.2		9.3		55.9		10.7		15.3		-0.01		0.58		0.44	
45%		30%		10%		15%		30%		99%		85%		90%		40%		90%		30%		90%	
AI Date				AI Sire				Natural Service				Natural Sire Dates				Est. Calving Date							
								323M				4/17/26 - 6/19/26				3/1/27							

148		REDHILL TITAN 87G 51J			
Reg. #		Birth Date		Breed%	
3953933		1/12/21		1/2 SM 3/8 AN 1/8 AR	
Color		Hetero Black		Poll Homo Polled	
\$Profit Index		Rank	ASA Index	Rank	
\$Profit	24,570	1.0%	\$API	168.5	10%
\$Ranch	113	2.4%	\$TI	93.3	20%
\$Feeder	187	2.9%			
FERT	2.40	0.5%			
		Ratio			
Docility	1	%IMF	111	Perf Data	
		REA	122	WT	BCS
				HIP	BR
				YR	WR
				3/99	3/93
				2/98	
CE	BW	WW	YW	MCE	MILK
18.9	-2.0	85.5	144.0	11.2	16.8
5%	20%	30%	15%	3%	95%
5%	20%	30%	15%	3%	95%
AI Date	AI Sire	Natural Service		Natural Sire Dates	
		323M		4/17/26 - 6/19/26	
				2/1/27	

149		REDHILL 81J 22H 149L									
Reg. #		Birth Date		Breed%							
4305684		1/19/23		1/2 SM 7/16 AN 1/16 DS							
Color		Homo Black		Poll Homo Polled							
\$Profit Index		Rank		ASA Index Rank							
\$Profit 20,696		3.2%		\$API 156.6 25%							
\$Ranch 96		5.1%		\$TI 95.3 15%							
\$Feeder 156		7.7%									
FERT 2.20		1.4%									
		Ratio		GGP							
Docility 1		%IMF 118		Perf Data							
		REA 97		WT BCS HIP BR WR YR							
				1035 4 51 2/116 2/99 1/109							
CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
11.4	-1.7	89.5	143.6	9.1	17.1	61.8	17.0	15.5	-0.15	0.58	0.83
55%	25%	20%	15%	20%	95%	60%	35%	35%	60%	30%	30%
AI Date		AI Sire		Natural Service			Natural Sire Dates			Est. Calving Date	
				323M			4/17/26 - 6/19/26			1/20/27	

150		REDHILL 239E 185E 164K			
Reg. #		Birth Date		Breed%	
4135780		2/1/22		3/4 SM 1/4 AN	
Color		Homo Black		Poll Hetero Polled	
\$Profit Index		Rank	ASA Index	Rank	
\$Profit	21,644	2.5%	\$API	153.9	25%
\$Ranch	96	5.1%	\$TI	82.0	55%
\$Feeder	169	5.2%			
FERT	2.27	1.0%			
		Ratio			
Docility	1	%IMF	117	Perf Data	
		REA	93	WT	BCS
				HIP	BR
				51	3/102
				3/86	2/92
CE	BW	WW	YW	MCE	MILK
13.8	-0.9	71.5	121.7	9.0	12.5
30%	40%	75%	50%	20%	99%
30%	40%	75%	50%	20%	99%
99%	10%	45%	5%	45%	10%
AI Date	AI Sire	Natural Service		Natural Sire Dates	
		323M		4/17/26 - 6/19/26	
				2/1/27	

151

REDHILL 4J 38H 122L

AAA Reg. # Birth Date
20839194 1/14/23

\$Profit Index Rank

\$Profit	11,552	22.8%
\$Ranch	44	20.6%
\$Feeder	100	30.7%
FERT	1.45	30.2%

Ratio

Docility	1	%IMF	94
		REA	87



KG JUSTIFIED 3023
REDHILL JUSTIFIED 23E 4J
REDHILL ABSOLUTE 765 23E
SITZ DASH 10277
REDHILL DASH 765 38H
KAPP ELDORENE ERICA SSO 765

Perf Data	WT	BCS	HIP	BR	WR	YR
	974	5	50	1/100	1/100	1/100

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
11	1.5	63	111	7	28	0.91	0.47	91	67	134	265
15%	55%	50%	50%	60%	40%	20%	70%	10%	35%	60%	35%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		29G	4/17/26 - 5/22/26	1/15/27

152

REDHILL SURPASS 99H 112M

AAA Reg. # Birth Date
21306551 1/15/24

\$Profit Index Rank

\$Profit	21,522	2.6%
\$Ranch	64	16.6%
\$Feeder	213	1.1%
FERT	1.92	4.7%

Ratio

Docility	1	%IMF	81
		REA	96



TEX PLAYBOOK 5437
BJ SURPASS
BJ PROPHET 5275
G A R SURE FIRE
REDHILL SUREFIRE 4E 99H
REDHILL ABSOLUTE 765 4E

Perf Data	WT	BCS	HIP	BR	WR	YR
	1100	5	53	1/103	1/100	

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
15	-0.6	69	123	16	31	0.66	0.54	77	82	148	269
2%	15%	35%	30%	1%	20%	45%	60%	20%	15%	45%	35%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		FORT KNOX	5/20/26 - 7/21/26	4/20/27

153

REDHILL DASH 765 38H

AAA Reg. # Birth Date
19891763 1/6/20

\$Profit Index Rank

\$Profit	13,372	16.4%
\$Ranch	71	7.5%
\$Feeder	87	38.7%
FERT	1.69	13.2%

Ratio

Docility	1	%IMF	107
		REA	101



SITZ UPWARD 307R
SITZ DASH 10277
SITZ EVERELDA ENTENSE 2665
S S OBJECTIVE T510 OT26
KAPP ELDORENE ERICA SSO 765
KAPP ELDORENE ERICA BW 200

Perf Data	WT	BCS	HIP	BR	WR	YR
	1010	4	50	5/86	4/95	2/100

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
15	-0.8	50	91	9	29	0.72	0.33	86	51	121	243
2%	15%	85%	80%	40%	35%	40%	85%	10%	65%	75%	55%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		29G	4/17/26 - 5/22/26	1/20/27

154

REDHILL JUSTIFIED 26H 116L

AAA Reg. # Birth Date
20840400 1/13/23

\$Profit Index Rank

\$Profit	11,711	42.7%
\$Ranch	3	65.6%
\$Feeder	161	27.6%
FERT	1.06	78.2%

Ratio

Docility	1	%IMF	87
		REA	95



CONNEALY JUDGMENT
KG JUSTIFIED 3023
KG MISS MAGIC 1443
SYDGEN ENHANCE
REDHILL ENHANCE 32B 26H
REDHILL 6128 ERICA 32B

Perf Data	WT	BCS	HIP	BR	WR	YR
	972	3	50	2/110	2/95	1/91

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
6	1.6	81	144	10	26	0.60	0.34	86	90	135	261
50%	60%	10%	10%	30%	55%	50%	85%	10%	10%	60%	40%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		29G	4/17/26 - 5/22/26	1/20/27

155

REDHILL JUSTIFIED 26H 83K

AAA Reg. # Birth Date
20574659 1/10/22

\$Profit Index Rank

\$Profit	10,996	46.2%
\$Ranch	-9	75.0%
\$Feeder	168	24.7%
FERT	1.16	71.1%

Ratio

Docility	1	%IMF	100
		REA	100



CONNEALY JUDGMENT
KG JUSTIFIED 3023
KG MISS MAGIC 1443
SYDGEN ENHANCE
REDHILL ENHANCE 32B 26H
REDHILL 6128 ERICA 32B

Perf Data	WT	BCS	HIP	BR	WR	YR
	1270	5	53	3/104	3/98	1/102

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
4	1.9	79	140	4	24	0.83	0.49	68	80	155	269
65%	65%	15%	10%	85%	65%	30%	65%	35%	20%	35%	35%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		29G/LINCOLN	4/17-5/22 & 5/22-6/1	2/10/27

156

REDHILL JUSTIFIED 60A 18L

AAA Reg. # Birth Date
20840428 1/1/23

\$Profit Index Rank

\$Profit	10,568	48.3%
\$Ranch	29	42.3%
\$Feeder	107	53.7%
FERT	1.27	62.1%

Ratio

Docility	1	%IMF	100
		REA	100



CONNEALY JUDGMENT
KG JUSTIFIED 3023
KG MISS MAGIC 1443
A A R TEN X 7008 S A
REDHILL TEN X 765 60A
KAPP ELDORENE ERICA SSO 765

Perf Data	WT	BCS	HIP	BR	WR	YR
	970	4	49	2/105	2/107	1/111

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
13	-0.4	63	107	16	29	0.88	0.02	92	73	118	245
5%	20%	50%	55%	1%	35%	25%	95%	10%	25%	80%	50%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		29G/LINCOLN	4/17-5/22 & 5/22-6/1	2/10/27

ANGUS Bred Cows

RED HILL FARMS
HOME OF PRACTICAL GENETICS



157

REDHILL JUSTIFIED 416F 243H

AAA Reg. # Birth Date
19891893 9/7/20

\$Profit Index Rank

\$Profit	14,919	28.2%
\$Ranch	60	18.3%
\$Feeder	124	44.8%
FERT	1.29	60.3%

ANGUS GS
Proud to be Angus Verified

CONNEALY JUDGMENT
KG JUSTIFIED 3023

KG MISS MAGIC 1443

REDHILL PROPHET 765 218B

REDHILL 218B 7311 416F

WARDENS RITO 3U 4333 7311

Ratio	
Docility	1
%LMF	100
REA	100

Perf Data	WT	BCS	HIP	BR	WR	YR
	928	3	50	4/94	4/101	1/92

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
12	-1.9	56	93	15	36	0.83	0.20	94	77	130	263
10%	4%	70%	80%	3%	5%	30%	95%	5%	20%	65%	40%

AI Date	AI Sire	Natural Service	Natural Sire Dates	Est. Calving Date
		29G	4/17/26 - 5/22/26	1/10/27

RED ANGUS Service Sires



REDHILL FORT KNOX 287M

A

REDHILL FORT KNOX 287M

Reg. # Category
5108095 1A 100%

GGP HOSOK

\$Profit Index Rank	
\$Profit	27,141
\$Ranch	95
\$Feeder	249
FERT	1.89

RAAA Index Rank	
ProS	211
HB	113
GM	98

Sire:

LEACHMAN FORT KNOX A011K

Dam:

REDHILL OSCAR REDPRIDE 235H

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
17	-3.7	63	103	28	5	18	9	22	1.05	0.02	0.38
18%	19%	62%	57%	26%	56%	3%	16%	2%	2%	34%	12%



REDHILL 77K AQUILES M603

B

REDHILL 77K AQUILES M603

Reg. # Category
5016751 1A 100%

GGP HOSOK

\$Profit Index Rank	
\$Profit	19,944
\$Ranch	120
\$Feeder	110
FERT	2.35

RAAA Index Rank	
ProS	165
HB	115
GM	50

Sire:

REDHILL 047G AQUILES 77K

Dam:

ROGERS MS KAMRYN K87

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
19	-3.6	62	96	30	1	20	8	22	0.66	0.11	0.11
8%	21%	69%	72%	16%	35%	1%	29%	2%	19%	79%	55%



REDHILL COMSTOCK 267L

C

REDHILL COMSTOCK 267L

Reg. # Category
4963836 2 100%

GGP HOSOK

\$Profit Index Rank	
\$Profit	21,492
\$Ranch	111
\$Feeder	146
FERT	2.16

RAAA Index Rank	
ProS	186
HB	99
GM	87

Sire:

WOODHILL COMSTOCK

Dam:

REDHILL 176A BARMAID 208D

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
18	-2.7	73	116	36	11	16	9	21	0.79	0.21	0.07
14%	34%	32%	36%	3%	80%	9%	13%	4%	11%	94%	60%

RED HILL FARMS

HOME OF PRACTICAL GENETICS

D

REDHILL OSCAR 63N

Reg. # 5191773 Category 1A 100%



\$Profit Index	Rank	RAAA Index	Rank
\$Profit	16,920	7.6%	
\$Ranch	62	11.1%	
\$Feeder	151	9.0%	
FERT	1.6	16.6%	

ProS	Rank	HB	Rank	GM	Rank
158	6%	112	2%	46	67%

Sire: **ALC MR OSCAR Y11**
Dam: **REDHILL 132Y AMBER 254A**

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
13	-3.5	68	98	35	3	20	7	21	0.69	0.00	-0.04
47%	22%	47%	67%	2%	48%	1%	51%	3%	17%	25%	82%



REDHILL REAGAN 49M



LEACHMAN FORT KNOX A011K

SOUTH POLL Service Sire

ANGUS Service Sire



G A R LINCOLN N904

RED ANGUS Service Sires

E

REDHILL COMSTOCK 301L

Reg. # 4963864 Category 2 100%



\$Profit Index	Rank	RAAA Index	Rank
\$Profit	23,385	1.2%	
\$Ranch	72	7.3%	
\$Feeder	229	0.4%	
FERT	2.09	1.7%	

ProS	Rank	HB	Rank	GM	Rank
196	2%	81	14%	115	3%

Sire: **WOODHILL COMSTOCK**
Dam: **REDHILL SUREFIRE AMY 222G**

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
19	-3.6	72	128	33	14	15	9	19	0.98	-0.05	0.60
10%	21%	35%	18%	8%	90%	11%	12%	12%	4%	14%	7%

F

REDHILL REAGAN 49M

Reg. # 5038499 Category 1A 100%



\$Profit Index	Rank	RAAA Index	Rank
\$Profit	21,738	2.0%	
\$Ranch	61	11.4%	
\$Feeder	221	0.6%	
FERT	1.5	26%	

ProS	Rank	HB	Rank	GM	Rank
174	5%	86	10%	88	9%

Sire: **STRA RELENTLESS**
Dam: **REDHILL OSCAR AMBER 92J**

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
14	-5.4	54	89	37	-1	19	7	17	1.24	0.09	-0.12
41%	6%	88%	83%	2%	25%	2%	42%	32%	2%	64%	86%

G

LEACHMAN FORT KNOX A011K

Reg. # 4615573 Category 2 100%



\$Profit Index	Rank	RAAA Index	Rank
\$Profit	28,606	0.2%	
\$Ranch	128	0.3%	
\$Feeder	223	0.6%	
FERT	2.42	0.2%	

ProS	Rank	HB	Rank	GM	Rank
206	2%	98	5%	108	3%

Sire: **LSF SRR CONTROL 9191G**
Dam: **LCOC JOLENE HG048**

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
20	-5.8	58	95	26	8	15	11	21	1.20	0.06	0.49
6%	5%	80%	74%	48%	68%	11%	5%	5%	2%	53%	11%

H

BTF 3413

Reg. # 4587337 Category 100% South Poll

\$Profit Index	Rank	RAAA Index	Rank
\$Profit	9,624	32.7%	
\$Ranch	41	30.7%	
\$Feeder	76	40.7%	
FERT	0.61	77.4%	

ProS	Rank	HB	Rank	GM	Rank
115	40%	0	97%	115	3%

Sire: **BTF MR 800**
Dam: **BTF 4417 6404**

CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	REA
19	-1.1	28	51	21	-29	10	6	4	0.93	0.07	0.65
10%	61%	99%	98%	86%	2%	82%	59%	99%	6%	56%	6%

I

G A R LINCOLN N904

Reg. # +*21197364



\$Profit Index	Rank
\$Profit	35,277
\$Ranch	71
\$Feeder	399
FERT	2.36

Sire: **GB FIREBALL 672**
Dam: **G A R HOME TOWN 1261**

CED	BW	WW	YW	CEM	MILK	MARB	REA	\$M	\$W	\$B	\$C
9	0.2	66	117	13	22	2.28	1.54	68	57	277	427
30%	30%	60%	60%	10%	80%	1%	1%	50%	70%	1%	1%



REDHILL GALILEO 261J 378M

From the beginning, 378M continued to separate himself. As a calf and throughout his test period, he was the fastest-growing animal in his contemporary group at both weaning and yearling, ranking first on both occasions. He combined that growth with impressive carcass data, posting a 158 %IMF ratio and a 108 REA ratio. We believe 378M's combination of phenotype, growth, and carcass merit makes him a valuable genetic asset to the future of our SimAngus program.



REDHILL GALILEO 261J 378M

Reg. # 4541849 Breed% 5/8 SM 3/8 AN Color Homo Black HPS Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 28,859	0.2%	\$API 185.6	2%
\$Ranch 103	3.8%	\$TI 105.8	3%
\$Feeder 262	0.1%		
FERT 1.98	3.7%		

Sire: **HOOK'S GALILEO 210G**

Dam: **REDHILL 29G 262C 261J**

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
14.8	-4.2	87.8	144.9	10.6	33.8	77.6	20.2	14.3	-0.15	0.83	0.89
25%	5%	25%	15%	5%	2%	5%	10%	50%	60%	10%	20%

378M was the lead-off SimAngus bull in our Spring 2026 sale and was purchased by T-Heart Ranch (OK & TX). Before leaving Red Hill this spring, we collected 378M, allowing us to use him through AI in the future. He was also our most-used sire on our Black SimAngus heifers.



REDHILL BEACON 15E 29G



REDHILL BEACON 15E 29G

Reg. # 3584277 Breed% 5/8 SM 3/8 AN Color Homo Black HPS Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 28,443	0.0%	\$API 175.7	5%
\$Ranch 102	1.2%	\$TI 94	20%
\$Feeder 257	0.0%		
FERT 1.94	2.9%		

Sire: **HOOK'S BEACON 56B**

Dam: **REDHILL 231A W3 15E**

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
19.4	-5.0	72.6	116.7	12.4	30.6	66.8	18.9	11.1	-0.19	0.68	0.97
4%	2%	70%	60%	1%	10%	35%	20%	80%	50%	20%	15%



GIBBS HIGHWAYMAN 3130L

Reg. # 4284752 Breed% 5/8 SM 3/8 AN Color Homo Black HPS Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 24,205	1.1%	\$API 217.6	1%
\$Ranch 47	26.9%	\$TI 129.5	1%
\$Feeder 276	0.1%		
FERT 1.47	20.1%		

Sire: **KBHR HOMELANDER J071**

Dam: **GIBBS 0105H MABELLE 6123D**

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
13.3	-2.1	110.8	175.3	8.3	26.0	81.3	19.5	20.7	-0.01	1.40	1.04
35%	20%	1%	1%	30%	35%	2%	15%	3%	90%	1%	10%



GIBBS BLAZER 3L02

Reg. # 4284862 Breed% 1/2 SM 1/2 AN Color Homo Black HPS Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 23,409	1.4%	\$API 181.9	3%
\$Ranch 48	25.7%	\$TI 108	2%
\$Feeder 262	0.1%		
FERT 1.47	20.1%		

Sire: **KBHR HOMELANDER J071**

Dam: **BGIBBS 8153F DAISY 6223D**

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
10.3	-0.2	92.0	149.0	6.7	27.1	72.8	17.9	18.7	-0.24	1.05	1.15
65%	50%	15%	10%	55%	30%	15%	25%	10%	35%	2%	3%



REDHILL 274H 257B 415L



REDHILL 274H 257B 415L

Reg. # 4392962 Breed% 3/4 SM 1/4 AN Color Red HPS Homo Polled

\$Profit Index	Rank	ASA Index	Rank
\$Profit 27,194	0.4%	\$API 178.8	4%
\$Ranch 111	2.6%	\$TI 90	30%
\$Feeder 227	0.6%		
FERT 2.06	2.7%		

Sire: **REDHILL 231A 145X 274H**

Dam: **REDHILL W107 153X 257B**

CE	BW	WW	YW	MCE	MILK	MWW	STAY	DOC	YG	MARB	REA
17.2	-2.6	69.3	99.8	9.3	19.7	54.3	22.9	12.2	-0.35	0.78	0.84
10%	15%	80%	90%	15%	85%	90%	2%	70%	10%	10%	30%



Bart, Sarah & Ty Jones
466 Red Hill Road
Lafayette, TN 37083



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BULLS & FEMALES OF FALL

XII

SATURDAY, OCTOBER 31, 2026

11 a.m. CDT • At the Farm

DVAuction
Broadcasting Real-Time Auctions



REDHILL 231A 273B 446F



REDHILL THE GENERAL 268K



REDHILL GALILEO 261J 378M

Red Angus, SimGenetics, Angus, Charolais and Cross-Ty
Bulls, Bred Females, Open Females and Pairs

Our largest female offering to date!