# RED HILL FARMS

HOME OF PRACTICAL GENETICS

# BULLS & FEMALES OF FALL XI

## SATURDAY, OCTOBER 25, 2025

**11 a.m. CDT • At the Farm**

DVAuction

Broadcasting Real-Time Auctions

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**Red Angus & SimGenetics Bulls, Bred Females and Pairs**

**Plus Angus, Charolais and Cross-Ty Bulls**

*Our largest female offering to date!*

**Including all spring-calving SimGenetics females 5 and older**

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# WELCOME

RED HILL FARMS
HOME OF PRACTICAL GENETICS

Dear Friends,

Welcome to our 11th Annual Fall Sale!

This fall, we are making changes to our sale procedure. We decided to request the aid of Allied Genetic Resources to assist with the sale since we are offering all our SimGenetics females 5 years of age and older. Additionally, we will offer SimGenetics fall pairs for the first time. Because of the increase in numbers, the decision was made to use an auctioneer and ringmen. We have known and respected Roger Jacobs for many years, and we are very pleased that Roger has agreed to serve as our auctioneer for this sale.

We are offering an excellent set of SimGenetics, Red Angus, Charolais, and South Poll Composite bulls to meet the needs of our customers, just as we have since our first fall sale in 2015. In addition, we are offering a select set of Red Angus and SimGenetics bred heifers, and Red Angus cows, as well as commercial bred heifers representing Red Hill genetics.

When you buy cattle from Red Hill, you are purchasing part of 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 believe in the importance of offering services to our customers – services that will increase the **profitability** of your herd. Ask us about the services we offer!

Our presale seminar will be held **online via Zoom** on **Monday, October 20, 2025, 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 if you have 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

Home: (615) 666-3098
Bart's Cell: (615) 633-6941
Sarah's Cell: (615) 655-4932
Ty's Cell: (615) 670-7731
mail@redhillfarms.net
www.redhillfarms.net

**Gordon & Susan Jones**
Gordon's Cell: (270) 991-2663
gordon.jones44@yahoo.com

**Sale Day Phone:**
(615) 688-3099

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

ALLIED GENETIC RESOURCES

RED HILL FARMS
HOME OF PRACTICAL GENETICS

# Welcome to Red Hill Farms

**BULLS & FEMALES OF FALL - 11th Annual Sale**

## Saturday, October 25, 2025

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

*Join us on **Friday, October 24** for Dinner & Discussion at 6 p.m. CDT*

## Red Hill Farms "Cattle Talk"

**Monday, October 20, 2025**

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

***One-tap mobile***
*+1-301-715-8592,,84016246704#,,,,*37083# US*
*(Washington DC)*

*+1-305-224-1968,,84016246704#,,,,*37083# US*

***One-tap mobile:***
*https://bit.ly/ZoomJoinInstructions*

*Join online via Zoom:*
***https://bit.ly/RedHillCattleTalkF25***
*Meeting ID:* **840 1624 6704**
*Passcode:* **37083**

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1. Create an account at www.dvauction.com under the "create new account" tab.
2. Apply for bidding by clicking "apply for bidding" in the upper left corner of your screen, at least 24 hours prior to the auction.
3. Tune into the sale and make your purchases!

**Can't make the sale?**
Let DVAuction bring the sale to you!

**Busy during the sale?**
Let DVAuction represent your bid!

For general questions,
please contact our office:

**(402) 316-5460 or support@dvauction.com**
**High Speed Internet Access Required*

## View Videos of Sale Lots at:

**https://bit.ly/RHFDVAuctionF25**

DVAuction
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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:**
Roger Jacobs..... (406) 698-7686

**SALE CONSULTANTS:**
Davis Holder ..... (270) 670-2499
Johnny Rogers..... (336) 504-7268
Ronnie Holman ..... (828) 302-8659
Ben Spitzer, ASA .... (864) 723-3779
Mike Paul ..... (765) 250-1428
Will Mayfield..... (931) 309-8892

**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, 2026, 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.

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

*****ALL SALE CATTLE TESTED NEGATIVE TO BVD PI IN SEPTEMBER 2025**

**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/**

ALLIED
GENETIC RESOURCES

Welcome to Red Hill Farms Fall Bull & Female Sale near Lafayette, TN. The opportunity to get to play a larger role in Red Hill Farms' marketing events is one we look forward to. The cowherd is built to thrive for southeastern cattlemen and provides the genetic horsepower to improve commercial cattlemen's profitability. A disciplined breeding program that pays close attention to a magnitude of selection tools while keeping cattle slick-haired and docile is represented from cover to cover.

What an amazing time to be in the cattle business. 2025 has brought historic prices for all classes of cattle. Everyone is well aware of the low inventory of cows, but what has maintained prices is the continued demand for quality beef. Strong health protocols and superior genetics continue to dominate the marketplace in terms of premiums for feeder cattle. Without a doubt, the genetics represented at Redhill will move your genetics and marketability of your feeder cattle in a positive direction.

The registered female offering in the 2025 sale is the largest offering to date that Red Hill has offered. The cows are bred to work for you, not the other way around. Fertility, sensible mature cow size, and cattle that are bred to work on fescue are the trademarks of the Red Hill females. Genetically, the females offer a balanced genetic profile, culminating in incredible profit indexes. Pay close attention to the 231A females; they are known to be some of the most maternal females the Simmental breed has to offer.

We hope you can join us on the last Saturday in October at Red Hill Farms. If we can be of any assistance, 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.

**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.

**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. Both Ronnie's father and son are integral participants 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.

**OWL FARM (OWL)** – Brandon Woodward and Ben Spitzer are the second generation of their families partnering on Simmental genetics. Their fathers, Tom Woodward and John Spitzer, brought some of the first SimGenetics to Texas in the early 1970s when they were both extension agents for Texas A&M. Brandon and Ben formed their partnership by buying a set of weaned heifers from Jim Newsom. Their young set of cows are modest sized and have phenomenal feet and udders.

# 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 of $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 matur 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.

# RED ANGUS *Age-Advantaged Bulls*

LOT 1 • REDHILL 047G AQUILES 77K

## 1 REDHILL 047G AQUILES 77K

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 4677817 | 1/9/22 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 18,705 | 4.8% |
| $Ranch | 109 | 2.5% |
| $Feeder | 109 | 21.8% |
| FERT | 1.89 | 12.8% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 191 | 1% |
| HB | 117 | 1% |
| GM | 74 | 19% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 113 |
| Docility | 1 | REA | 102 |

GGP HDSOK

BROWN ORACLE B112
**PVC B112-182W AQUILES 047G**
REDHILL 126T 287 182W
REDHILL T189 MEDAL 176A
**REDHILL 176A INDIGO 34D**
BECKTON INDIGO X072 N

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2016 | 1275 | 7 | 5/95 | 5/100 | 5/102 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | -6.9 | 55 | 81 | 26 | -5 | 19 | 11 | 20 | 0.75 | 0.15 | -0.05 |
| 7% | 1% | 86% | 90% | 46% | 14% | 1% | 4% | 7% | 12% | 81% | 79% |

*77K has been used as a herd sire at Red Hill. His calves look good, and several are outstanding prospects for the Spring 2026 sale. 77K embodies many traits we strongly believe in at Red Hill – moderate, mature size; wide-based and big-bodied; and sound structure. His dam is a matriarch of our Indigo cow family – a family that continues to grow at Red Hill. These cows consistently breed back, are moderate in mature height, and their progeny continue to rise to the top in contemporary groups. 77K achieves all of this while surpassing the Red Angus population in index performance.*

LOT 2 • REDHILL REAGAN 49M

## 2 REDHILL REAGAN 49M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038499 | 1/9/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 20,047 | 3.3% |
| $Ranch | 41 | 28.7% |
| $Feeder | 224 | 0.2% |
| FERT | 1.16 | 62.6% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 160 | 3% |
| HB | 78 | 11% |
| GM | 82 | 7% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | ET |
| Docility | 1 | REA | ET |

GGP HDSOK

BIEBER DRIVEN C540
**STRA RELENTLESS**
STRA CHEREBAL 305
ALC MR OSCAR Y11
**REDHILL OSCAR AMBER 92J**
REDHILL 176A AMBER 208C

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2021 | 1295 | 5 | 2/106 | 1/119 | 1/125 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -7.7 | 50 | 82 | 37 | -1 | 15 | 7 | 18 | 1.22 | 0.07 | -0.05 |
| 34% | 1% | 94% | 89% | 1% | 27% | 5% | 58% | 17% | 1% | 50% | 85% |

*49M is an outcross bull to most of our cowherd, and we used him extensively for Spring 2025 breeding – both AI and natural service. We are eagerly awaiting his calves in 2026. As Red Hill continues increasing our purchase of customers' cattle for the feedlot, it was an easy choice to use 49M. He was the heaviest yearling bull across all breeds. His top-end marbling EPD, excellent carcass ultrasound values, and ranking in the top 10% for feed intake were appealing. His value rose significantly after genomics were incorporated, as we never imagined a top-performing carcass bull would also have such extreme calving ease. 49M's dam, 92J, is proving herself as an excellent young donor at Red Hill. His maternal granddam, 208C, is the backbone of our program—evident through her influence throughout our offering.*

REDHILL OSCAR AMBER 92J, Dam of Lots 2 and 3

## 3 REDHILL RELENTLESS 38M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038495 | 1/6/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,041 | 4.4% |
| $Ranch | 82 | 8.0% |
| $Feeder | 151 | 6.3% |
| FERT | 1.70 | 22.4% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 190 | 1% |
| HB | 106 | 1% |
| GM | 83 | 6% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 38.5 | %IMF | 124 |
| Docility | 1 | REA | 94 |

GGP HDSOK

BIEBER DRIVEN C540
**STRA RELENTLESS**
STRA CHEREBAL 305
ALC MR OSCAR Y11
**REDHILL OSCAR AMBER 92J**
REDHILL 176A AMBER 208C

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2021 | 1295 | 5 | 2/106 | 1/119 | 1/125 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | -3.2 | 69 | 112 | 37 | -6 | 19 | 7 | 19 | 1.17 | -0.02 | -0.07 |
| 22% | 25% | 38% | 34% | 1% | 17% | 1% | 44% | 9% | 1% | 14% | 87% |

*38M is a flushmate to Lot 2 – the bull we heavily used in our spring breeding program. 38M's combination of outstanding index values speaks for itself.*

LEACHMANMSF JOURNEYMAN G076J – Sire of Lots 4 and 5

We saw Journeyman before he was sold at Leachman and knew he was a bull we wanted to sample. His Hometown x Sure Fire pedigree is full of top carcass and performance cattle, but it was his phenotype that stood out to us, leading us to use him. Journeyman currently has a 157 GM in Red Angus and an impressive $405 $Feeder Index in the Leachman/Zoetis evaluation. We have several Journeyman calves and are very happy with them. They will leave a lasting impact on our program.

The donor dam of Lots 4 & 5 is 109H. She is a Red Angus cow we consider ideal for phenotype. 109H is moderate, thick, and easy fleshing, with a picture-perfect udder and a very quiet disposition. She is a daughter of 215C, our highly maternal 84S son. 109H's dam, 34D, comes from the Indigo cow family, and she is also the dam of our herd sire, 77K, who happens to be Lot 1 in this sale.

LOT 4 • REDHILL JOURNEYMAN 28M

## 4 REDHILL JOURNEYMAN 28M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038727 | 1/5/24 | 2 100% | Black Red Carrier |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 32,623 | 0.0% |
| $Ranch | 112 | 2.1% |
| $Feeder | 302 | 0.0% |
| FERT | 2.00 | 8.7% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 187 | 1% |
| HB | 81 | 8% |
| GM | 106 | 1% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 42.5 | %IMF | ET |
| Docility | 1 | REA | ET |

GGP HOSCK

G A R HOME TOWN
LEACHMANMSF JOURNEYMAN G076J
G A R SURE FIRE N1508
REDHILL 84S JULIAN 215C
REDHILL 215C INDIGO 109H
REDHILL 176A INDIGO 34D

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1250 | 7 | 3/107 | 3/99 | 2/110 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | -3.8 | 69 | 112 | 30 | 7 | 14 | 9 | 19 | 0.93 | 0.08 | 0.37 |
| 4% | 17% | 38% | 34% | 12% | 70% | 16% | 21% | 6% | 2% | 60% | 11% |

*We believe in Index Selection! 28M is a top-quality bull, and we used him in our spring 2025 breeding program – both AI and natural service. We don't want to wish time away, but it will be exciting to see his calves next year. 28M is a black/red carrier bull.*

REDHILL 215C INDIGO 109H – Donor Dam of Lots 4 and 5

## 5 REDHILL JOURNEYMAN 4M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038721 | 12/30/23 | 2 100% | Black Red Carrier |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,768 | 0.3% |
| $Ranch | 97 | 4.3% |
| $Feeder | 240 | 0.1% |
| FERT | 1.84 | 15.0% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 175 | 1% |
| HB | 75 | 14% |
| GM | 100 | 1% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 37.5 | %IMF | ET |
| Docility | 1 | REA | ET |

GGP HOSCK

G A R HOME TOWN
LEACHMANMSF JOURNEYMAN G076J
G A R SURE FIRE N1508
REDHILL 84S JULIAN 215C
REDHILL 215C INDIGO 109H
REDHILL 176A INDIGO 34D

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1250 | 7 | 3/107 | 3/99 | 2/110 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 20 | -5.4 | 65 | 102 | 30 | 7 | 14 | 9 | 18 | 1.06 | 0.13 | 0.13 |
| 1% | 4% | 52% | 56% | 14% | 70% | 16% | 10% | 13% | 1% | 83% | 51% |

*4M is a black red carrier and flushmate to Lot 4.*

# RED ANGUS *Age-Advantaged Bulls*

REDHILL 176A AMBER 208C –
Dam of Lots 6, 7, 125, 129, 154, 156 and 159
Granddam of Lots 2, 3, 8 and 15

208C has every reason to be an outstanding maternal Red Angus cow. Her sire is 176A, a bull that ranks at the top of the breed for HB Index and $Ranch. Her dam is 204X, a cow well-suited to our environment and feed resources. 208C offers more performance than many of our excellent maternal Red Angus cows. Still, she maintains the same kind of fleshing ability, udder quality, and fertility that are characteristic of Red Hill Red Angus cows. 208C was sold in our Fall 2023 sale to Mushrush Ranches in Kansas.

5L Gaucho is a bull from the 5L herd that we sampled, offering outstanding carcass traits. The Gaucho calves are easy-doing cattle and have performed well on fescue.

LOT 6 • REDHILL GAUCHO 1M

## 6 REDHILL GAUCHO 1M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038473 | 12/31/23 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 18,224 | 5.5% | ProS | 115 | 36% |
| $Ranch | 95 | 4.6% | HB | 62 | 34% |
| $Feeder | 120 | 16.2% | GM | 53 | 45% |
| FERT | 2.08 | 6.5% | | | |

| | | | | Ratio |
|---|---|---|---|---|
| Scrotal | 38.0 | %IMF | 100 | |
| Docility | 1 | REA | 115 | |

GGP HD50K

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
REDHILL T189 MEDAL 176A
**REDHILL 176A AMBER 208C**
CCCH T189 AMBER 204X

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2015 | 1320 | 6 | 7/100 | 7/103 | 6/103 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | -1.7 | 77 | 114 | 29 | 8 | 17 | 5 | 16 | 0.68 | 0.11 | 0.21 |
| 84% | 52% | 14% | 31% | 23% | 74% | 2% | 85% | 42% | 14% | 74% | 36% |

*1M is a very slick-haired, big-bodied, massive-ribbed bull.*

CCCH T189 AMBER 204X, Granddam of Lots 6 and 7

## 7 REDHILL GAUCHO 39M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038497 | 1/6/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 14,405 | 13.7% | ProS | 116 | 35% |
| $Ranch | 83 | 7.7% | HB | 69 | 22% |
| $Feeder | 84 | 36.5% | GM | 48 | 59% |
| FERT | 1.99 | 9.0% | | | |

| | | | | Ratio |
|---|---|---|---|---|
| Scrotal | 40.0 | %IMF | ET | |
| Docility | 1 | REA | ET | |

GGP HD50K

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
REDHILL T189 MEDAL 176A
**REDHILL 176A AMBER 208C**
CCCH T189 AMBER 204X

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2015 | 1320 | 6 | 7/100 | 7/103 | 6/103 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | -1.6 | 82 | 121 | 29 | 7 | 17 | 6 | 16 | 0.66 | 0.08 | 0.13 |
| 70% | 54% | 7% | 19% | 23% | 67% | 2% | 70% | 42% | 15% | 59% | 51% |

*39M is a dark red bull with extreme volume and rib.*

## 8 REDHILL 5J OSCAR 182M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038617 | 1/26/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,185 | 11.6% |
| $Ranch | 109 | 2.4% |
| $Feeder | 57 | 54.9% |
| FERT | 2.06 | 7.0% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 143 | 9% |
| HB | 112 | 1% |
| GM | 31 | 88% |

ALC MR OSCAR Y11
**REDHILL OSCAR 5J**
REDHILL 176A AMBER 208C
RHF-RCC 271B JULIAN E608
**REDHILL E608 REDPRIDE 49H**
REDHILL 151X PRIDE 258Z

GGP HDSOK

| Ratio | | | |
|---|---|---|---|
| Scrotal | 42.5 | %IMF | 84 |
| Docility | 1 | REA | 92 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1105 | 6 | 3/108 | 3/96 | 3/100 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | -6.1 | 61 | 93 | 26 | 5 | 19 | 9 | 22 | 0.31 | 0.11 | -0.01 |
| 4% | 2% | 69% | 75% | 48% | 55% | 1% | 18% | 1% | 80% | 74% | 80% |

*182M is a moderate-framed bull that is thick and wide-based. Both of his grandmothers have been very influential donors in the Red Hill program.*

## 9 REDHILL EVEREADY 93M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038679 | 1/14/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 11,823 | 22.5% |
| $Ranch | 58 | 18.2% |
| $Feeder | 83 | 37.1% |
| FERT | 1.77 | 18.5% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 137 | 13% |
| HB | 77 | 12% |
| GM | 60 | 32% |

BIEBER CL ENERGIZE F121
**REDHILL EVEREADY 233J**
REDHILL 176A BARMAID 208D
REDHILL E608 JULIAN 43H
**REDHILL 43H AMBER 10K**
REDHILL 215C AMBER 441F

GGP HDSOK

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 112 |
| Docility | 1 | REA | 104 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 900 | 4 | 1/105 | 1/105 | 1/106 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | 0.0 | 84 | 133 | 29 | 10 | 16 | 2 | 21 | 0.53 | 0.19 | -0.01 |
| 85% | 83% | 5% | 7% | 21% | 82% | 4% | 99% | 2% | 30% | 95% | 80% |

*93M is a moderate-framed, balanced bull with strong growth potential for his calves (note the 5% WW and 7% YW).*

**LOT 10 • REDHILL EVEREADY 24M**

## 10 REDHILL EVEREADY 24M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038701 | 1/4/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 17,606 | 6.5% |
| $Ranch | 97 | 4.3% |
| $Feeder | 109 | 21.6% |
| FERT | 1.94 | 10.8% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 139 | 12% |
| HB | 94 | 2% |
| GM | 45 | 66% |

BIEBER CL ENERGIZE F121
**REDHILL EVEREADY 233J**
REDHILL 176A BARMAID 208D
REDHILL 84S JULIAN 215C
**REDHILL 215C 234Z 330H**
RHF-CCCH 151X 104X 234Z

GGP HDSOK

| Ratio | | | |
|---|---|---|---|
| Scrotal | 39.5 | %IMF | |
| Docility | 1 | REA | |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1020 | 5 | 1/94 | 2/100 | 2/100 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -0.1 | 82 | 130 | 28 | 3 | 15 | 6 | 20 | 0.48 | 0.08 | -0.01 |
| 35% | 82% | 7% | 9% | 24% | 45% | 7% | 68% | 4% | 39% | 56% | 80% |

*24M's dam, 330H, is a special 215C daughter and an excellent cow. Watch for our Fall 2026 sale, featuring an outstanding group of flush babies from 330H!*

**REDHILL EVEREADY 233J – Sire of Lots 9-12**

## 11 REDHILL EVEREADY 129M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038681 | 1/18/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 17,623 | 6.5% |
| $Ranch | 84 | 7.3% |
| $Feeder | 128 | 13.2% |
| FERT | 1.61 | 28.2% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 141 | 11% |
| HB | 88 | 5% |
| GM | 54 | 44% |

BIEBER CL ENERGIZE F121
**REDHILL EVEREADY 233J**
REDHILL 176A BARMAID 208D
PVC B112-182W AQUILES 047G
**REDHILL 047G BARMAID 24K**
REDHILL DOMAIN BARMAID 35G

GGP HDSOK

| Ratio | | | |
|---|---|---|---|
| Scrotal | 36.5 | %IMF | 111 |
| Docility | 1 | REA | 101 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1175 | 6 | 1/107 | 1/94 | 1/98 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13 | -3.8 | 59 | 86 | 27 | 9 | 18 | 7 | 20 | 0.55 | 0.06 | 0.01 |
| 47% | 17% | 77% | 85% | 37% | 79% | 1% | 55% | 4% | 27% | 48% | 75% |

*129M is an Eveready son who was above average for IMF and REA scans.*

# RED ANGUS *Age-Advantaged Bulls*

LOT 12 • REDHILL EVEREADY 47M

## 12 REDHILL EVEREADY 47M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038697 | 1/8/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 17,132 | 7.3% | ProS | 120 | 30% |
| $Ranch | 116 | 1.8% | HB | 79 | 10% |
| $Feeder | 76 | 41.7% | GM | 42 | 73% |
| FERT | 2.15 | 4.9% | | | |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.5 | %IMF | 115 |
| Docility | 1 | REA | 105 |

BIEBER CL ENERGIZE F121
**REDHILL EVEREADY 233J**
REDHILL 176A BARMAID 208D
REDHILL E608 JULIAN 43H
**REDHILL 43H BARMAID 45K**
REDHILL 204Z BARMAID 227B

GGP HDSOK

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1035 | 6 | 1/84 | 1/89 | 1/99 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | -3.6 | 59 | 97 | 26 | 7 | 17 | 7 | 19 | 0.61 | 0.20 | -0.22 |
| 19% | 19% | 77% | 67% | 45% | 68% | 2% | 58% | 8% | 20% | 96% | 97% |

*47M is a calving ease, Eveready son that is also high ranking for cow-building indexes - $Ranch and Herd Builder.*

REDHILL 176A BARMAID 208D – Dam of Lot 13

## 13 REDHILL REVOLUTIONARY 25M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038487 | 1/4/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 16,012 | 9.6% | ProS | 127 | 22% |
| $Ranch | 83 | 7.6% | HB | 63 | 32% |
| $Feeder | 106 | 23.0% | GM | 64 | 26% |
| FERT | 2.28 | 2.8% | | | |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 74 |
| Docility | 1 | REA | 103 |

HXC AUTHORITY 7794E
**SLAC REVOLUTIONARY G9102**
SLAC MS REV EASY E141
REDHILL T189 MEDAL 176A
**REDHILL 176A BARMAID 208D**
REDHILL 84S BARMAID 140Y

GGP HDSOK

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2016 | 1085 | 5 | 7/107 | 6/105 | 6/98 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11 | 1.9 | 88 | 136 | 28 | 9 | 16 | 5 | 16 | 0.44 | -0.06 | 0.58 |
| 81% | 97% | 2% | 5% | 26% | 79% | 2% | 89% | 42% | 47% | 5% | 2% |

*25M is a maternal brother to RedHill Eveready 233J, which we own in partnership with Mushrush Ranches (KS).*

LOT 14 • REDHILL FOREMAN 125M

## 14 REDHILL FOREMAN 125M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038647 | 1/17/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 4,921 | 56.0% | ProS | 79 | 85% |
| $Ranch | 4 | 57.6% | HB | 30 | 89% |
| $Feeder | 61 | 52.2% | GM | 49 | 55% |
| FERT | 1.22 | 58.0% | | | |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.5 | %IMF | 99 |
| Docility | 1 | REA | 110 |

5L BOURNE 117-48A
**5L FOREMAN 2174-370E**
5L ADINA 1551-2174
REDHILL DOMAIN 227A 367F
**REDHILL 367F MINIATA 85J**
RHF-CCCH 149U MINIATA 68A

GGP HDSOK

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2021 | 1285 | 6 | 2/110 | 2/99 | 2/102 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | -0.8 | 76 | 121 | 23 | 13 | 14 | 4 | 13 | 0.64 | 0.08 | 0.05 |
| 59% | 70% | 16% | 20% | 80% | 91% | 12% | 93% | 73% | 17% | 57% | 68% |

*125M is selling down the line, but study his phenotype – a balanced and sound bull.*

## 15 REDHILL 5J 346G 176M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038609 | 1/25/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 9,488 | 32.7% | ProS | 116 | 35% |
| $Ranch | 77 | 9.4% | HB | 73 | 16% |
| $Feeder | 22 | 77.3% | GM | 44 | 69% |
| FERT | 1.88 | 13.2% | | | |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 42.5 | %IMF | 72 |
| Docility | 1 | REA | 90 |

ALC MR OSCAR Y11
**REDHILL OSCAR 5J**
REDHILL 176A AMBER 208C
REDHILL 186A NEBULA 262E
**REDHILL 262E PRIMROSE 346G**
RHF-BUF 271B PRIMROSE 277E

GGP HDSOK

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2019 | 1120 | 5 | 3/104 | 2/105 | 2/99 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -2.6 | 76 | 109 | 30 | 11 | 18 | 6 | 17 | 0.53 | 0.06 | -0.06 |
| 30% | 34% | 16% | 41% | 16% | 87% | 1% | 63% | 23% | 30% | 44% | 86% |

LOT 16 • REDHILL GALILEO 92K 107M

## 16 REDHILL GALILEO 92K 107M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476436 | 1/14/24 | 3/4 SM 1/4 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,348 | 1.2% |
| $Ranch | 89 | 16.7% |
| $Feeder | 246 | 0.2% |
| FERT | 1.91 | 17.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 196.4 | 1% |
| TI | 109.1 | 1% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 38.5 | %IMF | 165 |
| Docility | 1 | REA | 103 |

GGP HOSOK

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E

CLRS GUARDIAN 317G
**REDHILL GUARDIAN 12D 92K**
REDHILL 231A 98W 12D

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1265 | 6 | 1/89 | 1/102 | 1/103 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.6 | -1.3 | 87.9 | 138.2 | 9.1 | 28.6 | 72.4 | 20.0 | 11.3 | -0.19 | 1.11 | 0.73 |
| 20% | 30% | 20% | 20% | 20% | 15% | 15% | 10% | 70% | 50% | 1% | 45% |

*We've been excited to lead the SimGenetics sale with 107M for a whole year! Many visitors were in awe of this dude in the weaning pen during our Fall 2024 sale. From last summer until now, this guy has impressed with his three-dimensional phenotype in a moderate package. As we continued collecting data, 107M continued to excel. But when the carcass ultrasound results came back, the 165 ratio for %IMF confirmed we had a real standout. We collected 107M and used him extensively through AI; he also ran in the pasture with our top-end heifers. We even flushed our lead-off SimGenetics cow, 446F, to him. That should tell you how much confidence we have in 107M. 12D, one of our favorite 231A daughters, is his maternal granddam.*

LOT 17 • REDHILL 231A 66H 229M

## 17 REDHILL 231A 66H 229M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476511 | 2/11/24 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 34,480 | 0.1% |
| $Ranch | 154 | 1.9% |
| $Feeder | 269 | 0.0% |
| FERT | 3.24 | 0.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 174.9 | 5% |
| TI | 94.3 | 15% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 121 |
| Docility | 1 | REA | 106 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004

LEACHMAN TL BOTTOMLINE G385E
**REDHILL BOTTOMLINE 66H**
REDHILL 231A 53A 18F

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1195 | 5 | 3/105 | 3/111 | 3/111 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.0 | -2.6 | 74.3 | 128.8 | 10.4 | 20.7 | 57.9 | 18.8 | 16.9 | -0.16 | 0.80 | 1.06 |
| 25% | 15% | 60% | 35% | 10% | 80% | 75% | 15% | 10% | 60% | 10% | 10% |

*It's a bold statement, but we believe this to be the MOST EXCITING 231A son we have ever offered for sale. His soundness, long stride, looseness of skeleton, soft appearance, and excellent feet are impressive phenotypic traits that complement his index superiority. We can't say enough about his dam, 66H, and granddam, 18F. Check out their information, as they are featured in our SimGenetics cow offering. 66H and 18F are two cows we hate so see leave the Red Hill program.*
***We plan to collect 229M after the sale.***

LOT 18 • REDHILL 29G 216G 251M

## 18 REDHILL 29G 216G 251M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476521 | 3/4/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 31,179 | 0.2% |
| $Ranch | 140 | 3.3% |
| $Feeder | 241 | 0.2% |
| FERT | 2.47 | 4.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 179.2 | 4% |
| TI | 91.7 | 20% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 37.0 | %IMF | 88 |
| Docility | 1 | REA | 86 |

GGP HOSOK

HOOK`S BEACON 56B
**REDHILL BEACON 15E 29G**
REDHILL 231A W3 15E

REDHILL KAWARTHA 127E
**REDHILL 127E 231E 216G**
REDHILL 3133A 237C 231E

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2019 | 1305 | 6 | 3/100 | 3/100 | 3/100 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18.9 | -5.3 | 68.3 | 114.7 | 12.1 | 22.2 | 56.3 | 20.3 | 15.6 | -0.10 | 0.71 | 0.79 |
| 3% | 2% | 80% | 60% | 2% | 65% | 80% | 10% | 15% | 75% | 15% | 35% |

*251M is a triple-bred 231A with excellent calving ease.*

LOT 19 • REDHILL GALILEO 446F 63M

## 19 REDHILL GALILEO 446F 63M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476331 | 1/10/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 31,799 | 0.2% |
| $Ranch | 132 | 4.5% |
| $Feeder | 262 | 0.1% |
| FERT | 2.55 | 3.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 193.1 | 1% |
| TI | 107.1 | 2% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 104 |
| Docility | 1 | REA | 111 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
REDHILL 672X X004 231A
**REDHILL 231A 273B 446F**
REDHILL 701T 513T 273B

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2018 | 1260 | 6 | 4/107 | 3/109 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.7 | -2.5 | 82.3 | 134.0 | 10.5 | 32.5 | 73.5 | 19.4 | 16.0 | -0.22 | 1.08 | 0.76 |
| 30% | 15% | 35% | 25% | 10% | 3% | 10% | 10% | 15% | 45% | 2% | 40% |

*With an excellent lineup of Galileo bulls in this sale, we decided to start with one out of 446F – the standout SimGenetics cow leading off the ladies in this fall sale. 63M is a giant in the world of index selection, and he is just as impressive in the pasture!*

## 20 REDHILL GALILEO 62J 188M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476485 | 1/27/24 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,400 | 3.8% |
| $Ranch | 16 | 60.1% |
| $Feeder | 293 | 0.0% |
| FERT | 1.19 | 52.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 177.3 | 4% |
| TI | 112.5 | 1% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 41.0 | %IMF | 128 |
| Docility | 1 | REA | 118 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
SYDGEN ENHANCE
**REDHILL ENHANCE 15E 62J**
REDHILL 231A W3 15E

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2021 | 1195 | 6 | 2/114 | 2/104 | 2/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.4 | 0.3 | 106.9 | 183.5 | 7.5 | 30.6 | 84.7 | 15.6 | 17.0 | -0.26 | 0.88 | 0.89 |
| 45% | 60% | 1% | 1% | 45% | 10% | 1% | 45% | 10% | 30% | 5% | 20% |

*When 188M entered the video pen, he brought the wow factor! My notes on him were simple and clear – BEAST. 188M has the build of a scale-pounder and the genetic predictions to match. This guy is a top-tier terminal sire. We want to feed his progeny in the feedlot!*

## 21 REDHILL GALILEO 106J 905M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4418607 | 2/18/24 | 5/8 SM 3/8 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 16,356 | 14.9% |
| $Ranch | 33 | 49.3% |
| $Feeder | 183 | 2.6% |
| FERT | 1.22 | 51.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 172.5 | 10% |
| TI | 102.9 | 3% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 113 |
| Docility | 1 | REA | 103 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
FFR SCAT CAT D776
**MS TEX-ANN 044H**
MS TEX-ANN 516C

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1330 | 5.5 | 2/97 | 2/101 | 1/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.1 | -1.8 | 87.4 | 134.6 | 11.1 | 32.3 | 76.0 | 15.0 | 18.3 | -0.18 | 0.85 | 0.77 |
| 15% | 25% | 20% | 25% | 5% | 4% | 5% | 50% | 3% | 55% | 5% | 35% |

*905M is a phenotypic standout—slick-haired, exceptionally sound, and visually appealing. He has consistently performed above average at every stage of production. His dam is big-ribbed and stout. This is a bull whose reputation continues to grow. 905M is an ideal choice for crossing with 231A-influenced cattle.*

LOT 22 • REDHILL RED OCT 146K 140M

## 22 REDHILL RED OCT 146K 140M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476457 | 1/19/24 | PB SM |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 31,250 | 0.0% |
| $Ranch | 144 | 0.7% |
| $Feeder | 237 | 0.0% |
| FERT | 2.57 | 1.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 181.8 | 3% |
| TI | 92.3 | 20% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 34.0 | %IMF | 92 |
| Docility | 1 | REA | 101 |

IR IMPERIAL D948
**MR SR RED OCTOBER G1761**
MISS SR E1761
REDHILL BEACON 15E 29G
**REDHILL 29G 60H 146K**
REDHILL 25E 31F 60H

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1070 | 6 | 1/86 | 1/102 | 1/103 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18.1 | -4.5 | 69.6 | 105.3 | 9.9 | 25.4 | 60.1 | 21.6 | 13.6 | -0.34 | 0.53 | 0.82 |
| 2% | 1% | 85% | 80% | 5% | 35% | 65% | 3% | 30% | 65% | 10% | 65% |

*140M is a rare gem – a purebred Simmental bull with over $30,000 $Profit. This guy has been a standout in the pen since weaning last summer. He is stout and square-made.*

# SIMGENETICS *Age-Advantaged Bulls*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

LEACHMAN JAGGER W435H, Sire

REDHILL ALLABRD 34Z 21E, Dam

## LEACHMAN JAGGER W435H

**ASA# 3926024**

JAGGER "ranks at the top of all $Indices, making him a high-value sire for profitability and performance. As the #1 Stabilizer for Scrotal at 1.79, he offers a strong BW to YW spread of -1.1 to 109, delivering calving ease with impressive post-weaning growth. His daughters excel with outstanding udders and fertility, ensuring long-term productivity and herd sustainability."
– 2025 Leachman Herd Sire Directory

JAGGER is the result of crossing two bulls that have been on our short list for some time – Imperial and Decree. Jagger has crossed exceptionally well on our cows, and we believe these Jagger sons are among the most outstanding red SimGenetics bulls we've ever offered.

| *$Profit Data* | | *Rank* |
|---|---|---|
| *$Profit* | 32,089 | 0.2% |
| *$Ranch* | 118 | 7.3% |
| *$Feeder* | 286 | 0.0% |
| *MARB* | 1.17 | 0.1% |
| *REA* | 1.31 | 0.3% |
| *FERT* | 2.40 | 5.2% |

| *ASA Data* | | *Rank* |
|---|---|---|
| *API* | 187.3 | 2% |
| *TI* | 102.4 | 4% |
| *MARB* | 0.98 | 3% |
| *REA* | 1.18 | 2% |

## REDHILL ALLABRD 34Z 21E

**ASA# 3278545**

REDHILL ALLABRD 34Z 21E is our top-generating red SimGenetics cow. She is three-quarter Simmental, which provides the opportunity to produce Purebred Simmentals or SimAngus, depending on how she is mated. 21E has produced seven outstanding herd sires that have sold in previous sales, including REDHILL DOUBLE AGENT 139H, which topped our 2021 spring sale to Leachman & Tulloch.

We have six active daughters of 21E, including two flushmate sisters to DOUBLE AGENT and four flushmate sisters to Lots 23-25. 21E has 28 total progeny and calves each spring between January 14 and February 18. She is due to give birth to her 8th natural calf in spring 2026. 21E produces heavy calves, as documented by her 108 WWR.

21E's dam, 34Z, was the mother of REDHILL MUSKOKA 71C, a popular red SimGenetics bull that topped our sale several years ago, selling to Tulloch. 34Z was an ideal cow for udder structure and longevity, producing calves past the age of 12.

## 23 REDHILL JAGGER 21E 117M

*Reg. #* 4476312 *Birth Date* 1/16/24 *Breed%* 5/8 SM 3/16 AN 5/32 AR 1/32 HP
*Color* Red *Poll* Homo Polled

| *$Profit Index* | | *Rank* |
|---|---|---|
| *$Profit* | 30,405 | 0.3% |
| *$Ranch* | 137 | 3.7% |
| *$Feeder* | 234 | 0.3% |
| *FERT* | 3.03 | 0.6% |

| *ASA Index* | | *Rank* |
|---|---|---|
| *API* | 173.5 | 5% |
| *TI* | 96.9 | 10% |

| | | *Ratio* | |
|---|---|---|---|
| *Scrotal* | 41.5 | *%IMF* | 85 |
| *Docility* | 1 | *REA* | 108 |

IR IMPERIAL D948
**LEACHMAN JAGGER W435H**
REMPE STABILIZER 9202
WS ALL ABOARD B80
**REDHILL ALLABRD 34Z 21E**
REDHILL 36X 81U 34Z

*Dam's Info*

| YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|
| 2017 | 1245 | 6 | 6/96 | 6/108 | 6/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.0 | -1.4 | 83.5 | 140.6 | 8.6 | 24.3 | 66.0 | 19.2 | 16.0 | -0.23 | 0.71 | 1.09 |
| 20% | 30% | 30% | 20% | 25% | 45% | 35% | 10% | 15% | 40% | 15% | 5% |

*117M is a well-rounded bull with excellent phenotype and data. 117M is a stout, big-footed, and big-ribbed bull.*

LOT 24 • REDHILL JAGGER 21E 90M

## 24 REDHILL JAGGER 21E 90M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476334 | 1/13/24 | 5/8 SM 3/16 AN 5/32 AR 1/32 HP |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,052 | 1.3% |
| $Ranch | 138 | 3.6% |
| $Feeder | 171 | 4.0% |
| FERT | 2.85 | 1.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 160.8 | 15% |
| TI | 92.6 | 20% |

| | | | Ratio |
|---|---|---|---|
| Scrotal | 39.0 | %IMF | 108 |
| Docility | 1 | REA | 106 |

IR IMPERIAL D948
**LEACHMAN JAGGER W435H**
REMPE STABILIZER 9202
WS ALL ABOARD B80
**REDHILL ALLABRD 34Z 21E**
REDHILL 36X 81U 34Z

GGP

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2017 | 1245 | 6 | 6/96 | 6/108 | 6/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.8 | -0.8 | 79.1 | 131.9 | 8.5 | 24.3 | 63.8 | 15.5 | 18.3 | -0.24 | 0.67 | 0.91 |
| 20% | 40% | 45% | 30% | 30% | 45% | 45% | 45% | 3% | 35% | 15% | 20% |

*90M stands out phenotypically among these Jagger calves. He never has a bad day and enjoys showing off for visitors. During bull BSEs, he hung out at the chute for hours, constantly seeking attention.*

## 25 REDHILL JAGGER 21E 79M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476322 | 1/11/24 | 5/8 SM 3/16 AN 5/32 AR 1/32 HP |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,593 | 1.1% |
| $Ranch | 152 | 2.1% |
| $Feeder | 158 | 6.1% |
| FERT | 3.16 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 159.8 | 15% |
| TI | 89.9 | 25% |

| | | | Ratio |
|---|---|---|---|
| Scrotal | 39.0 | %IMF | 67 |
| Docility | 1 | REA | 103 |

IR IMPERIAL D948
**LEACHMAN JAGGER W435H**
REMPE STABILIZER 9202
WS ALL ABOARD B80
**REDHILL ALLABRD 34Z 21E**
REDHILL 36X 81U 34Z

GGP HDSOK

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2017 | 1245 | 6 | 6/96 | 6/108 | 6/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.5 | -2.5 | 73.9 | 122.6 | 8.7 | 24.3 | 61.2 | 15.9 | 16.7 | -0.22 | 0.62 | 0.87 |
| 15% | 15% | 65% | 45% | 25% | 45% | 60% | 40% | 10% | 45% | 20% | 25% |

*Stout, sound, and thick are the consistent notes on this guy. He most certainly doesn't take a back seat to his flushmate brothers.*

# SIMGENETICS *Age-Advantaged Bulls*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

LOT 26 • REDHILL JAGGER 117H 139M

## 26 REDHILL JAGGER 117H 139M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476456 | 1/19/24 | 5/8 SM 9/32 AR 3/32 AN |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,348 | 1.2% |
| $Ranch | 89 | 16.7% |
| $Feeder | 246 | 0.2% |
| FERT | 1.91 | 17.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 170.0 | 10% |
| TI | 94.2 | 15% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 41.5 | %IMF | 86 |
| Docility | 1 | REA | 105 |

IR IMPERIAL D948
**LEACHMAN JAGGER W435H**
REMPE STABILIZER 9202
CDI SECRET AGENT 407C
**REDHILL 407C 15W 117H**
REDHILL 99TS CLDWELL 15W

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1195 | 5 | 3/107 | 3/108 | 3/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.8 | -1.4 | 80.4 | 124.0 | 6.8 | 26.5 | 66.6 | 20.8 | 17.0 | -0.34 | 0.69 | 1.10 |
| 40% | 30% | 40% | 45% | 55% | 30% | 30% | 4% | 10% | 15% | 15% | 4% |

*139M has excellent feet and soundness. He was one of the heaviest calves at weaning.*

*15W was one of our best GW RED COAT 099TS daughters. She was born in 2009 and weaned her last calf in the fall of 2025. Longevity at its best! This picture shows her udder in spring 2025. She calved 15 consecutive years between Jan. 12 and Feb. 6. She has four active daughters in our herd, and we have sold numerous sons and grandsons. 15W boasts an impressive 109 WWR on all her calves. Not only did she reproduce reliably, but she also weaned some of our heaviest calves while breeding back every year. For her 15th calving season, she had a set of twin heifers by Fort Knox that we will keep. Lot 26 is her grandson, and Lot 27 is her last son ever. When buying these bulls, know that their maternal side has stood the test of time.*

## 27 REDHILL JAGGER 15W 81M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476424 | 1/12/24 | 1/2 SM 13/32 AR 1/16 AN 1/32 HP |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,115 | 5.3% |
| $Ranch | 102 | 11.6% |
| $Feeder | 152 | 7.5% |
| FERT | 2.59 | 3.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 159.1 | 20% |
| TI | 83.1 | 50% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 44.5 | %IMF | 91 |
| Docility | 2 | REA | 112 |

IR IMPERIAL D948
**LEACHMAN JAGGER W435H**
REMPE STABILIZER 9202
GW RED COAT 099TS
**REDHILL 99TS CLDWELL 15W**
1BWJ CALDWELL 23P

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2009 | 1400 | 6 | 13/114 | 13/109 | 13/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.1 | 0.7 | 71.9 | 125.3 | 6.0 | 26.5 | 62.4 | 23.8 | 16.9 | -0.33 | 0.53 | 1.00 |
| 75% | 65% | 70% | 40% | 65% | 30% | 50% | 1% | 10% | 15% | 30% | 10% |

*81M is the last son of our exceptional cow, 15W.*

## "More Than a Bull"

**Why do we call our sale "More Than a Bull?"**
**At Red Hill, we believe that our service to our customers doesn't stop when you purchase a bull.**

We offer:

- Consultation on genetic selection and breeding programs – including herd visits and evaluation
- Consultation on pasture management and forage production
- Guaranteed satisfaction on "Sight Unseen Purchases"
- Access to the Red Hill Farms custom mineral program
- Bulk pricing for vaccines and other health products
- Assistance marketing both heifers and steers – including placing steers and heifers in feedlots for retained ownership

## 28 REDHILL JAGGER 151K 151M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476462 | 1/21/24 | 3/4 SM 5/32 AR 3/32 AN |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,847 | 7.1% |
| $Ranch | 84 | 18.7% |
| $Feeder | 160 | 5.8% |
| FERT | 2.38 | 5.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 131.2 | 60% |
| TI | 83.3 | 50% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 42.0 | %IMF | 82 |
| Docility | 1 | REA | 96 |

IR IMPERIAL D948
**LEACHMAN JAGGER W435H**
REMPE STABILIZER 9202
REDHILL 407C 268D 342F
**REDHILL 342F 137D 151K**
REDHILL 106W 69Z 137D

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1050 | 6 | 1/122 | 1/90 | 1/95 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 8.6 | 1.5 | 82.8 | 127.3 | 2.3 | 20.2 | 61.5 | 15.0 | 17.7 | -0.27 | 0.41 | 1.09 |
| 95% | 80% | 30% | 35% | 99% | 80% | 55% | 50% | 4% | 30% | 50% | 5% |

*151M is a 3/4 Jagger son from a cow that is double-bred to the highly maternal Hooks Expectation 36X.*

# SIMGENETICS *Age-Advantaged Bulls*

LEACHMAN MINER W664G, Sire

We continually seek outcross genetics to enhance our customers' profitability. We found a group of heifers in a feedlot in Colorado, sired by MINER, that caught our interest. After further research, we decided to sample MINER to incorporate superior maternal traits—1% $Ranch, negative mature weight and height EPDs, low feed intake, and excellent feed-to-gain ratio. These three sons showcase MINER's phenotype and genetic strength. MINER is an outcross to many SimGenetics pedigrees, which allows these bulls tremendous mating flexibility. We are excited about the MINER females we have kept.

Lots 29, 30 and 31 are MINER sons.
THESE BULLS ARE NOT ELIGIBLE FOR ASA REGISTRATION PAPER TRANSFER.

LOT 29 • REDHILL MINER 47H 66M

## 29 REDHILL MINER 47H 66M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476414 | 1/10/24 | 3/8 SM 15/32 AN 5/32 CS |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 34,941 | 0.0% |
| $Ranch | 179 | 0.6% |
| $Feeder | 240 | 0.2% |
| FERT | 3.47 | 0.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 143.0 | 40% |
| TI | 83.0 | 50% |

| | |
|---|---|
| Scrotal | 36.0 |
| Docility | 1 |

| Ratio | |
|---|---|
| %IMF | 121 |
| REA | 113 |

GGP HOSOK

LEACHMAN DOCS REMEDY U683E
**LEACHMAN MINER W664G**
LCOC ANNA AU005
REDHILL KAWARTHA 127E
**REDHILL 127E 43F 47H**
REDHILL BEACON 12D 43F

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1540 | 6 | 2/103 | 2/94 | 2/96 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.7 | -0.7 | 71.5 | 111.8 | 6.2 | 19.3 | 55.0 | 15.6 | 15.8 | -0.35 | 0.60 | 1.05 |
| 80% | 40% | 70% | 70% | 65% | 90% | 85% | 45% | 15% | 10% | 25% | 10% |

*66M is perfect for use in retaining females. For customers using Zoetis INHERIT to select heifer replacements, this bull is the ideal choice. 66M ranks at the very top of the population for $Profit Indices. Check out those percentile ranks! 66M's EPDs indicate he's in the smallest 0.2% for height and is expected to produce small, efficient cows, while also yielding excellent feeder cattle. This is truly a rare combination in animal breeding!*

REDHILL 231A 273B 446F, Dam

## 30 REDHILL MINER 446F 177M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476479 | 1/25/24 | 1/4 SM 17/32 AN 5/32 CS 1/32 AR 1/32 GV |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 30,708 | 0.3% |
| $Ranch | 189 | 0.4% |
| $Feeder | 165 | 4.9% |
| FERT | 3.38 | 0.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 136.2 | 50% |
| TI | 81.1 | 55% |

| | |
|---|---|
| Scrotal | 39.0 |
| Docility | 1 |

| Ratio | |
|---|---|
| %IMF | 63 |
| REA | 106 |

GGP HOSOK

LEACHMAN DOCS REMEDY U683E
**LEACHMAN MINER W664G**
LCOC ANNA AU005
REDHILL 672X X004 231A
**REDHILL 231A 273B 446F**
REDHILL 701T 513T 273B

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2018 | 1260 | 6 | 4/107 | 3/109 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.8 | -3.3 | 72.1 | 111.4 | 9.4 | 24.6 | 60.6 | 14.2 | 15.0 | -0.31 | 0.35 | 1.10 |
| 30% | 10% | 70% | 70% | 20% | 45% | 60% | 60% | 20% | 20% | 60% | 4% |

*177M is another female-producing bull from our lead donor, 446F, which is selling as Lot 67. Check out this bull for multiple generations of high fertility and high $Ranch cattle.*

**LOT 31 • REDHILL MINER 80J 160M**

## 31 REDHILL MINER 80J 160M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476466 | 1/22/24 | 3/8 SM 15/32 AN 5/32 CS |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,937 | 1.0% |
| $Ranch | 147 | 2.5% |
| $Feeder | 170 | 4.1% |
| FERT | 2.61 | 2.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 142.2 | 40% |
| TI | 73.9 | 80% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 37.0 | %IMF | 91 |
| Docility | 1 | REA | 98 |

LEACHMAN DOCS REMEDY U683E
**LEACHMAN MINER W664G**
LCOC ANNA AU005
REDHILL BEACON 15E 29G
**REDHILL 29G 440F 80J**
RHF-TY 231A 272A 440F

Dam's Info

| YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|
| 2021 | 1120 | 6 | 2/99 | 2/98 | 2/97 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.4 | -2.6 | 63.8 | 101.1 | 11.5 | 23.2 | 55.0 | 18.1 | 12.0 | -0.19 | 0.30 | 0.63 |
| 3% | 15% | 90% | 85% | 3% | 55% | 85% | 20% | 60% | 50% | 65% | 60% |

*160M's dam, 80J, is a young cow that has already made her way to the donor pen. These Miner sons will produce females that generate profit for generations.*

## 32 REDHILL HEARTLAND 59J 134M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476452 | 1/18/24 | 3/8 SM 15/32 AN 3/32 CS 1/32 AR 1/32 GV |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,708 | 0.4% |
| $Ranch | 112 | 8.6% |
| $Feeder | 260 | 0.1% |
| FERT | 2.40 | 5.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 160.1 | 15% |
| TI | 91.0 | 20% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 108 |
| Docility | 1 | REA | 86 |

LEACHMAN DOCS REMEDY U683E
**LEACHMAN HEARTLAND S928H**
LCOC LAM STABILIZER FS263
REDHILL 672X X004 231A
**REDHILL 231A 273B 59J**
REDHILL 701T 513T 273B

Dam's Info

| YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|
| 2021 | 1140 | 5 | 2/117 | 2/93 | 2/94 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.1 | -2.2 | 76.4 | 121.4 | 10.3 | 19.7 | 57.8 | 15.0 | 14.4 | -0.12 | 0.74 | 0.65 |
| 15% | 20% | 55% | 50% | 10% | 85% | 75% | 50% | 25% | 70% | 10% | 60% |

*134M is expected to be popular among many visitors before the sale because of his impressive body mass, soundness, and overall balance and presence. We recommend 134M as a terminal sire – he has a top ranking for $Feeder, and we are not impressed with the udder quality on Heartland females. 134M's dam, 59J, is a full sister to our leading SimGenetics cows 446F (Lot 67) and 176H (Lot 68). This has been our most influential cow family in our SimAngus operation.*

## 33 REDHILL 29G 79H 168M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476529 | 1/23/24 | 3/8 SM 3/8 AN 1/4 AR |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 28,379 | 0.2% |
| $Ranch | 48 | 23.6% |
| $Feeder | 332 | 0.0% |
| FERT | 1.70 | 22.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 197.7 | 1% |
| TI | 108.0 | 1% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 39.5 | %IMF | 100 |
| Docility | 1 | REA | 100 |

HOOK`S BEACON 56B
**REDHILL BEACON 15E 29G**
REDHILL 231A W3 15E
G A R SURE FIRE
**REDHILL SUREFIRE BARMAID 79H**
REDHILL P707 BARMAID 16D

Dam's Info

| YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|
| 2020 | 1170 | 5 | 2/117 | 1/113 | 1/113 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.3 | -2.7 | 83.0 | 140.4 | 8.1 | 27.8 | 68.9 | 18.7 | 15.1 | 0.03 | 1.21 | 0.59 |
| 15% | 15% | 30% | 20% | 35% | 20% | 25% | 15% | 20% | 95% | 1% | 70% |

*As we write these footnotes, it strikes me how deep a set of bulls we have. How did a bull with these genetic predictions get here in the sale order? 168M's dam, 79H, has been in the donor pen as a Red Angus donor. Because she's black, she was unintentionally sorted into a SimGenetics breeding group, and 29G took care of business. This calf was an accident – not a planned mating, but it worked. 168M's $Feeder and TI indexes predict his progeny will be high-value calves in the feedlot sector.*

## 34 REDHILL GALILEO 15E 901M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4418609 | 1/4/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,543 | 2.8% |
| $Ranch | 70 | 25.8% |
| $Feeder | 232 | 0.3% |
| FERT | 1.74 | 24.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 175.7 | 5% |
| TI | 101.4 | 4% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 90 |
| Docility | 1 | REA | 92 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
REDHILL 672X X004 231A
**REDHILL 231A W3 15E**
WILLIAMS PROPH ERICA 255-184

Dam's Info

| YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|
| 2017 | 1535 | 7 | 6/98 | 5/106 | 5/108 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.5 | -2.5 | 85.0 | 134.9 | 11.0 | 29.6 | 72.4 | 16.7 | 19.7 | -0.13 | 0.82 | 0.58 |
| 15% | 15% | 25% | 25% | 5% | 10% | 15% | 30% | 1% | 70% | 10% | 70% |

*901M's dam, 15E, has produced many bulls we have sold in previous sales. This cow family has had a major influence on our herd. It traces back to a cow from Dr. Alex Williams, whose Angus cattle have been highly sought-after performance Angus cattle for years.*

## 35 REDHILL KINSMAN 77H 32M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476404 | 1/5/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,333 | 1.2% |
| $Ranch | 101 | 11.9% |
| $Feeder | 227 | 0.4% |
| FERT | 2.13 | 10.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 178.4 | 4% |
| TI | 99.9 | 10% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 35.0 | %IMF | 82 |
| Docility | 1 | REA | 101 |

CLRS GUARDIAN 317G
**REDHILL KINSMAN 121K**
REDHILL 701T 513T 273B
REDHILL 672X X004 231A
**REDHILL 231A W3 77H**
WILLIAMS PROPH ERICA 255-184

Dam's Info

| YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|
| 2020 | 1250 | 6 | 3/91 | 3/107 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.9 | -2.8 | 90.5 | 149.9 | 10.9 | 22.4 | 68.0 | 20.7 | 11.0 | -0.13 | 0.62 | 0.92 |
| 10% | 15% | 15% | 10% | 5% | 65% | 25% | 4% | 75% | 70% | 20% | 15% |

*Check out 32M's dam, 77H. She sells as Lot 71. This is an excellent, grow/power bull. His sire, RedHill Kinsman 121H, was a top-selling bull going to Grubl (South Dakota) and Tulloch (Canada).*

## 36 REDHILL KINSMAN 15H 7M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476402 | 1/1/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,692 | 2.7% |
| $Ranch | 69 | 26.4% |
| $Feeder | 236 | 0.3% |
| FERT | 1.14 | 55.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 191.9 | 1% |
| TI | 95.7 | 15% |

CLRS GUARDIAN 317G
**REDHILL KINSMAN 121K**
REDHILL 701T 513T 273B
REDHILL 672X X004 231A
**REDHILL 231A W3 15H**
WILLIAMS PROPH ERICA 255-184

| Ratio | | | |
|---|---|---|---|
| Scrotal | 37.0 | %IMF | 109 |
| Docility | 1 | REA | 94 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1315 | 6 | 3/95 | 3/93 | 2/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18.6 | -6.2 | 67.4 | 117.9 | 11.5 | 20.7 | 54.8 | 21.8 | 8.7 | 0.03 | 0.87 | 0.41 |
| 4% | 1% | 85% | 55% | 3% | 80% | 85% | 2% | 90% | 95% | 5% | 90% |

*Excellent heifer bull!*

## 37 REDHILL JUST RIGHT 273B 130M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476449 | 1/18/24 | 1/2 SM 1/2 AN |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 30,472 | 0.3% |
| $Ranch | 160 | 1.5% |
| $Feeder | 203 | 1.2% |
| FERT | 3.14 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 185.0 | 2% |
| TI | 93.4 | 15% |

REDHILL 672X X004 231A
**LEACHMAN JUST RIGHT S418J**
LCOC GRU STABILIZER AJ017
GW PREDESTINED 701T
**REDHILL 701T 513T 273B**
GW MISS BLUE MOON 513T

| Ratio | | | |
|---|---|---|---|
| Scrotal | 37.5 | %IMF | 96 |
| Docility | 1 | REA | 92 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2014 | 1145 | 5 | 8/103 | 8/105 | 7/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.0 | -3.3 | 62.1 | 104.5 | 10.1 | 23.2 | 54.2 | 19.7 | 14.5 | -0.10 | 1.04 | 0.33 |
| 25% | 10% | 95% | 80% | 10% | 55% | 85% | 10% | 25% | 75% | 2% | 95% |

*130M's dam, 273B (Lot 107), is arguably the most influential cow in our SimGenetics program. Udder quality is always a premium attribute of this cow family. As a bonus, 273B is a true source of superior marbling in the Red Hill program.*

## 38 REDHILL GALILEO 446F 96M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476320 | 1/14/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,129 | 0.5% |
| $Ranch | 118 | 7.2% |
| $Feeder | 244 | 0.2% |
| FERT | 2.63 | 2.7% |

| ASA Index | | Rank |
|---|---|---|
| API | 167.9 | 10% |
| TI | 99.4 | 10% |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
REDHILL 672X X004 231A
**REDHILL 231A 273B 446F**
REDHILL 701T 513T 273B

| Ratio | | | |
|---|---|---|---|
| Scrotal | 37.5 | %IMF | 90 |
| Docility | 1 | REA | 103 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2018 | 1260 | 6 | 4/107 | 3/109 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.8 | -2.1 | 82.9 | 129.7 | 10.7 | 32.5 | 73.8 | 15.5 | 16.4 | -0.26 | 0.78 | 0.87 |
| 30% | 20% | 30% | 35% | 10% | 3% | 10% | 45% | 10% | 30% | 10% | 25% |

*The 446F cow, her sisters, her mother, and her grandmother are stacked throughout this catalog. These cattle can add value and profitability throughout the beef supply chain.*

## 39 REDHILL GALILEO 446F 88M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476329 | 1/13/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 28,354 | 0.6% |
| $Ranch | 93 | 14.8% |
| $Feeder | 268 | 0.0% |
| FERT | 2.58 | 3.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 182.9 | 3% |
| TI | 104.3 | 3% |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
REDHILL 672X X004 231A
**REDHILL 231A 273B 446F**
REDHILL 701T 513T 273B

| Ratio | | | |
|---|---|---|---|
| Scrotal | 36.5 | %IMF | 81 |
| Docility | 1 | REA | 87 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2018 | 1260 | 6 | 4/107 | 3/109 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.9 | -1.0 | 87.3 | 138.0 | 8.7 | 32.5 | 76.0 | 20.4 | 15.3 | -0.19 | 0.96 | 0.94 |
| 65% | 35% | 20% | 20% | 25% | 3% | 5% | 5% | 20% | 50% | 3% | 15% |

*88M is another 446F son with breed-leading indexes. As Ty Jones continues to feed more cattle in the feedlot and sells them on the rail, progeny of bulls like this will be the ones he wants to buy.*

## 40 REDHILL 29G 256G 165M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476470 | 1/23/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 27,912 | 0.7% |
| $Ranch | 119 | 6.9% |
| $Feeder | 225 | 0.4% |
| FERT | 2.32 | 6.7% |

| ASA Index | | Rank |
|---|---|---|
| API | 168.2 | 10% |
| TI | 91.7 | 20% |

HOOK`S BEACON 56B
**REDHILL BEACON 15E 29G**
REDHILL 231A W3 15E
REDHILL 672X X004 231A
**REDHILL 231A 282C 256G**
REDHILL 6128 14S 282C

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 95 |
| Docility | 1 | REA | 101 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2019 | 1190 | 5 | 3/100 | 3/100 | 3/101 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.0 | -4.0 | 75.5 | 122.7 | 12.4 | 23.4 | 61.2 | 18.9 | 12.3 | -0.19 | 0.60 | 0.96 |
| 10% | 5% | 60% | 45% | 1% | 55% | 60% | 15% | 55% | 50% | 25% | 15% |

*165M is a double-bred 231A bull that is heifer acceptable. 29G daughters in the Red Hill herd are moderate-framed and easy-fleshing with excellent udders.*

## 41 REDHILL JUST RIGHT 43F 54M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476411 | 1/9/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 27,406 | 0.9% |
| $Ranch | 137 | 3.8% |
| $Feeder | 192 | 1.8% |
| FERT | 3.23 | 0.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 139.6 | 45% |
| TI | 83.5 | 45% |

REDHILL 672X X004 231A
**LEACHMAN JUST RIGHT S418J**
LCOC GRU STABILIZER AJ017
HOOK`S BEACON 56B
**REDHILL BEACON 12D 43F**
REDHILL 231A 98W 12D

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 63 |
| Docility | 2 | REA | 102 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2018 | 1470 | 6 | 5/116 | 5/105 | 3/107 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 7.0 | 1.3 | 77.4 | 117.7 | 4.8 | 18.9 | 57.5 | 17.5 | 14.5 | -0.44 | 0.53 | 1.19 |
| 99% | 75% | 50% | 55% | 85% | 90% | 75% | 25% | 25% | 2% | 30% | 2% |

*54M's dam, 43F, is selling as Lot 78. Members of this cow family are thick and dense. 54M is backed by excellent cow fertility prediction.*

## 42 REDHILL 274H 11K 71M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476418 | 1/11/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 25,315 | 1.7% | API | 170.4 | 10% |
| $Ranch | 103 | 11.3% | TI | 92.5 | 20% |
| $Feeder | 210 | 0.9% | | | |
| FERT | 2.40 | 5.3% | | | |

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
REDHILL BEACON 15E 29G
**REDHILL 29G 66H 11K**
REDHILL BOTTOMLINE 66H

| Ratio | | | |
|---|---|---|---|
| Scrotal | 35.5 | %IMF | 86 |
| Docility | 1 | REA | 109 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1200 | 5 | 1/106 | 1/112 | 1/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.7 | -0.8 | 84.5 | 133.1 | 9.8 | 25.6 | 67.8 | 23.5 | 16.4 | -0.16 | 0.58 | 0.86 |
| 30% | 40% | 25% | 30% | 15% | 35% | 25% | 1% | 10% | 60% | 25% | 25% |

*71M is a triple-bred 231A bull. He is linebred for consistency. His maternal granddam, 66H, is the dam of Lot 17. This is a powerful cow family!*

## 43 REDHILL GALILEO 39H 76M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476422 | 1/11/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 23,098 | 3.1% | API | 166.5 | 10% |
| $Ranch | 81 | 20.1% | TI | 100.0 | 5% |
| $Feeder | 210 | 0.9% | | | |
| FERT | 2.27 | 7.6% | | | |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
REDHILL 672X X004 231A
**REDHILL 231A W3 39H**
WILLIAMS PROPH ERICA 255-184

| Ratio | | | |
|---|---|---|---|
| Scrotal | 41.0 | %IMF | 92 |
| Docility | 1 | REA | 103 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1205 | 5 | 3/106 | 3/109 | 3/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.9 | 0.6 | 92.9 | 146.7 | 8.6 | 31.5 | 78.3 | 18.6 | 16.4 | -0.15 | 0.73 | 0.78 |
| 65% | 65% | 10% | 10% | 25% | 5% | 3% | 15% | 10% | 65% | 15% | 35% |

*76M posted high WWR (116) and YWR (114) with excellent individual performance.*

## 44 REDHILL 274H 27E 186M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476484 | 1/27/24 | 3/8 SM 1/4 AR 1/4 DS 1/8 AN |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 12,217 | 29.5% | API | 122.3 | 75% |
| $Ranch | 88 | 16.9% | TI | 65.4 | 95% |
| $Feeder | 45 | 61.0% | | | |
| FERT | 1.98 | 15.2% | | | |

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
DLCC SHUR LOC 99W
**REDHILL SHURLOC 45S 27E**
RED HILL 17P CALDWELL 45S

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 65 |
| Docility | 1 | REA | 89 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2017 | 1205 | 6 | 6/103 | 6/92 | 6/90 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.9 | -1.0 | 57.5 | 93.1 | 7.8 | 19.7 | 48.4 | 16.4 | 16.3 | -0.24 | 0.22 | 0.43 |
| 40% | 35% | 99% | 95% | 40% | 85% | 99% | 35% | 10% | 35% | 80% | 90% |

*186M is a red SimGenetics bull with outcross genetics on the maternal side of the pedigree. The 25% DS is South Devon. This should offer more potential for hybrid vigor.*

## 45 REDHILL 274H 58G 183M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476482 | 1/26/24 | 5/8 SM 5/16 AN 1/32 AR 1/32 HP |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 23,963 | 2.5% | API | 152.5 | 25% |
| $Ranch | 78 | 21.5% | TI | 84.0 | 45% |
| $Feeder | 227 | 0.4% | | | |
| FERT | 1.83 | 20.6% | | | |

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
REDHILL ALLABRD 5A 25E
**REDHILL 25E 109D 58G**
REDHILL 106W 81U 109D

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 105 |
| Docility | 1 | REA | 105 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2019 | 1305 | 6 | 3/92 | 3/102 | 3/101 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.4 | -0.2 | 69.6 | 108.2 | 7.6 | 23.2 | 57.9 | 18.5 | 16.1 | -0.31 | 0.63 | 0.70 |
| 70% | 50% | 80% | 75% | 40% | 55% | 75% | 15% | 15% | 20% | 20% | 50% |

*183M is thick and powerful, and he ratioed above-average for both IMF and REA scans.*

## 46 REDHILL GALILEO 047H 904M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4418597 | 2/18/24 | 1/2 SM 1/2 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 16,356 | 14.9% | API | 176.8 | 4% |
| $Ranch | 33 | 49.3% | TI | 99.7 | 10% |
| $Feeder | 183 | 2.6% | | | |
| FERT | 1.22 | 51.2% | | | |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
FFR SCAT CAT D776
**MS TEX-ANN 047H**
MS TEX-ANN 543C

| Ratio | | | |
|---|---|---|---|
| Scrotal | 41.0 | %IMF | 115 |
| Docility | 1 | REA | 85 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1235 | 5.5 | 2/95 | 2/98 | 1/99 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.0 | -2.9 | 77.3 | 122.7 | 12.4 | 32.2 | 70.8 | 15.6 | 18.3 | -0.02 | 0.93 | 0.46 |
| 10% | 15% | 50% | 45% | 1% | 4% | 15% | 45% | 3% | 90% | 3% | 85% |

*904M offers calving ease and top-end marbling in one package! His dam, 047H, always brings an impressive calf to the weaning pen. She's the right-sized cow with a great udder and feet.*

## 47 REDHILL COUNTRYMAN 2K 83M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476426 | 1/12/24 | 5/8 SM 11/32 AN 1/32 DS |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 24,162 | 2.3% | API | 159.3 | 20% |
| $Ranch | 120 | 6.8% | TI | 90.9 | 20% |
| $Feeder | 170 | 4.1% | | | |
| FERT | 2.34 | 6.3% | | | |

REDHILL BEACON 15E 29G
**REDHILL COUNTRYMAN 81J**
REDHILL 231A 273B 446F
REDHILL DOUBLE AGENT 139H
**REDHILL 139H 10H 2K**
REDHILL ACCELERATE 15E 10H

| Ratio | | | |
|---|---|---|---|
| Scrotal | 36.5 | %IMF | 99 |
| Docility | 1 | REA | 92 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1065 | 6 | 1/102 | 1/105 | 1/100 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18.2 | -3.2 | 74.4 | 116.6 | 10.7 | 24.7 | 61.9 | 14.4 | 10.4 | -0.26 | 0.61 | 0.76 |
| 5% | 10% | 60% | 60% | 10% | 45% | 55% | 60% | 80% | 30% | 20% | 40% |

*83M is a smaller-framed bull with excellent calving ease values.*

## 48 REDHILL 29G 141H 157M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476464 | 1/22/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,501 | 1.2% |
| $Ranch | 102 | 11.6% |
| $Feeder | 229 | 0.4% |
| FERT | 1.78 | 22.7% |

| ASA Index | | Rank |
|---|---|---|
| API | 175.7 | 5% |
| TI | 93.3 | 15% |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 35.0 | %IMF | 95 |
| Docility | 1 | REA | 98 |

HOOK`S BEACON 56B
**REDHILL BEACON 15E 29G**
REDHILL 231A W3 15E
REDHILL 672X X004 231A
**REDHILL 231A 272A 141H**
REDHILL 672X U441 272A

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1230 | 5 | 3/92 | 3/99 | 3/93 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18.6 | -4.8 | 69.0 | 103.4 | 11.5 | 23.3 | 57.7 | 17.9 | 13.4 | -0.29 | 0.78 | 0.98 |
| 4% | 3% | 80% | 80% | 3% | 55% | 75% | 20% | 40% | 25% | 10% | 10% |

*157M's dam, 141H, is a productive cow, and she has raised one of the top bulls in the last two fall sales.*

## 49 REDHILL GALILEO 048H 906M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4418611 | 2/21/24 | 5/8 SM 3/8 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 16,356 | 14.9% |
| $Ranch | 33 | 49.3% |
| $Feeder | 183 | 2.6% |
| FERT | 1.22 | 51.2% |

| ASA Index | | Rank |
|---|---|---|
| API | | |
| TI | | % |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 89 |
| Docility | 1 | REA | 108 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
FFR SCAT CAT D776
**MS TEX-ANN 048H**
MS TEX-ANN 401B

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1310 | 5 | 1/104 | 1/100 | 1/101 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|

*906M's dam, 048H, is a solid cow with a good udder.*

## 50 REDHILL 173K 130K 217M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476504 | 2/7/24 | 5/8 SM 9/32 AN 3/32 CS |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,012 | 5.4% |
| $Ranch | 84 | 18.9% |
| $Feeder | 177 | 3.3% |
| FERT | 1.74 | 24.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 155.8 | 20% |
| TI | 86.1 | 40% |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 41.5 | %IMF | 88 |
| Docility | 1 | REA | 94 |

LEACHMAN DOCS REMEDY U683E
**REDHILL DOCS REM 273B 173K**
REDHILL 701T 513T 273B
CDI SECRET AGENT 407C
**REDHILL 407C 21E 130K**
REDHILL ALLABRD 34Z 21E

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 978 | 4 | 1/93 | 1/102 | 1/96 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.3 | -2.6 | 71.4 | 110.1 | 9.4 | 29.0 | 64.6 | 17.3 | 13.5 | -0.28 | 0.51 | 0.87 |
| 10% | 15% | 70% | 70% | 20% | 15% | 40% | 25% | 40% | 25% | 35% | 25% |

*217M is a desirable bull to be mated with 231A-influenced cattle. His dam is one of our top young red SimGenetics cows. 217M is a smaller-framed, thick, and muscular bull.*

## 51 REDHILL 218G E25 L741

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4343085 | 10/3/23 | 5/8 SM 1/4 AR 3/32 AN 1/32 HP |

Color **Red** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,459 | 1.2% |
| $Ranch | 103 | 11.5% |
| $Feeder | 228 | 0.4% |
| FERT | 2.65 | 2.5% |

| ASA Index | | Rank |
|---|---|---|
| API | 127.0 | 65% |
| TI | 86.4 | 35% |

| Ratio | | | |
|---|---|---|---|
| Scrotal | 37.0 | %IMF | 111 |
| Docility | 1 | REA | 100 |

REDHILL ALLABRD 5A 25E
**REDHILL 25E 269D 218G**
REDHILL R13 295B 269D
REDHILL MUSKOKA 71C
**HBC 71C B217 E25**
HBC 126T B217 SSF

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2017 | 1050 | 5 | 4/103 | 4/101 | 2/102 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 7.4 | 2.7 | 84.8 | 129.2 | 4.3 | 18.2 | 60.5 | 10.5 | 5.4 | -0.39 | 0.54 | 0.98 |
| 99% | 95% | 25% | 35% | 90% | 95% | 60% | 90% | 99% | 5% | 30% | 10% |

## 52 REDHILL SURE FIRE 30J 141M

| AAA Reg. # | ASA Reg. # | Birth Date | Breed |
|---|---|---|---|
| *21305768 | 4476458 | 1/19/24 | ANGUS |

Color HOMO BLACK Poll HOMO POLLED

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,792 | 0.9% |
| $Ranch | 75 | 13.1% |
| $Feeder | 315 | 0.4% |
| FERT | 1.98 | 11.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 171.6 | 10% |
| TI | 91.5 | 20% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 41.5 | %IMF | 145 |
| Docility | 1 | REA | 98 |

CONNEALY IN SURE 8524
**G A R SURE FIRE**
CHAIR ROCK 5050 G A R 8086
KG JUSTIFIED 3023
**REDHILL JUSTIFIED 32B 30J**
REDHILL 6128 ERICA 32B

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2021 | 1170 | 6 | 2/100 | 2/103 | |

ASA EPDs

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.1 | -1.9 | 81.3 | 136.3 | 8.5 | 29.7 | 70.3 | 18.5 | 15.1 | 0.23 | 1.09 | 0.26 |
| 10% | 25% | 35% | 25% | 30% | 10% | 20% | 15% | 20% | 99% | 2% | 99% |

AAA EPDs

| CED | BW | WW | YW | CEM | MILK | MARB | REA | $M | $W | $B | $C |
|---|---|---|---|---|---|---|---|---|---|---|---|
| +13 | +0.2 | +75 | +134 | +11 | +24 | +1.43 | +0.52 | +72 | +77 | +172 | +295 |
| 10% | 30% | 35% | 30% | 25% | 65% | 10% | 75% | 35% | 25% | 30% | 30% |

*141M was used to breed heifers at Red Hill in the spring of 2025. He has excellent calving ease combined with top-end marbling genetics. 141M's dam always breeds back the first service and weaned the heaviest calf at Red Hill in the fall of 2025.*

## 53 REDHILL SURPASS 31H 142M

| AAA Reg. # | ASA Reg. # | Birth Date | Breed |
|---|---|---|---|
| *21287110 | 4476459 | 1/19/24 | ANGUS |

Color HOMO BLACK Poll HOMO POLLED

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,879 | 22.7% |
| $Ranch | 23 | 42.4% |
| $Feeder | 190 | 15.8% |
| FERT | 1.29 | 53.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 148.8 | 30% |
| TI | 88.1 | 30% |

| | | Ratio | |
|---|---|---|---|
| Scrotal | 42.5 | %IMF | 134 |
| Docility | 1 | REA | 92 |

TEX PLAYBOOK 5437
**BJ SURPASS**
BJ PROPHET 5275
G A R SURE FIRE
**REDHILL SUREFIRE 765 31H**
KAPP ELDORENE ERICA SSO 765

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2020 | 1230 | 6 | 2/106 | 2/105 | |

ASA EPDs

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.5 | -0.4 | 88.8 | 142.2 | 11.4 | 31.6 | 77.3 | 14.7 | 14.5 | 0.1 | 0.83 | 0.53 |
| 15% | 45% | 15% | 15% | 3% | 5% | 4% | 55% | 25% | 99% | 10% | 80% |

AAA EPDs

| CED | BW | WW | YW | CEM | MILK | MARB | REA | $M | $W | $B | $C |
|---|---|---|---|---|---|---|---|---|---|---|---|
| +12 | +1.5 | +67 | +115 | +15 | +29 | +0.96 | +0.53 | +79 | +71 | +161 | +288 |
| 15% | 55% | 55% | 60% | 3% | 30% | 30% | 70% | 25% | 35% | 40% | 35% |

*142M is a sound, eye-appealing bull that excels for foot structure. 142M's dam, 31H, is one of our best young Angus cows. We are retaining 142M's maternal ET brother from the 2024 crop, and 31H has brought in another outstanding bull calf in the fall of 2025. 31H has calved regularly with a good udder.*

# 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-underrated 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.

## 54 REDHILL CHANNEL 93K 137M

AICA Reg. # RM103092 | Birth Date 1/18/24 | Breed% Charolais-Cross
Color White | Poll Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 16,557 | 18.6% |
| $Ranch | 77 | 20.3% |
| $Feeder | 123 | 21.5% |
| FERT | 1.32 | 36.4% |

| AICA Index | | Rank |
|---|---|---|
| TSI | 269 | 50% |

SCHURRTOP MIDWEST 2829 P
**SCHURRTOP CHANNEL 430Y P**
SCHURRGENE YANA H868 094R P
OW LEAD TIME 6294 PLD
**REDHILL LEADTIME 305G 93K**
REDHILL 215C 5768 TW 305G

| Ratio | | | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 93 |
| Docility | 1 | REA | 119 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 1080 | 5 | 2/106 | 2/110 | 1/105 |

| CE | BW | WW | YW | MILK | MCE | MTL | SC | CW | REA | FAT | MARB |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.2 | -1.0 | 67 | 114 | 32 | 10.5 | 65 | 1.4 | 23 | 0.72 | 0.028 | 0.31 |
| 45% | 55% | 35% | 50% | 15% | 40% | 15% | 20% | 60% | 50% | 80% | 8% |

*137M is one of the best Charolais bulls that we have ever sold. His phenotype is superior. He is balanced, thick, and easy fleshing. 137M's mother, 93K, is a young Lead Time daughter who has been a productive cow, weaning her second calf at the top of the contemporary group this spring. We now have 3 Channel daughters in production, raising their first calf.*

## 55 REDHILL CHANNEL 20K 98M

AICA Reg. # RM103091 | Birth Date 1/14/24 | Breed% Charolais-Cross
Color White | Poll Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 17,531 | 15.0% |
| $Ranch | 84 | 15.6% |
| $Feeder | 126 | 19.5% |
| FERT | 1.17 | 47.0% |

| AICA Index | | Rank |
|---|---|---|
| TSI | 262 | 65% |

SCHURRTOP MIDWEST 2829 P
**SCHURRTOP CHANNEL 430Y P**
SCHURRGENE YANA H868 094R P
OW LEAD TIME 6294 PLD
**REDHILL LEAD TIME 304G 20K**
REDHILL 215C 5768 TW 304G

| Ratio | | | |
|---|---|---|---|
| Scrotal | 38.0 | %IMF | 92 |
| Docility | 1 | REA | 81 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2022 | 974 | 4 | 2/85 | 2/93 | 1/95 |

| CE | BW | WW | YW | MILK | MCE | MTL | SC | CW | REA | FAT | MARB |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.0 | -5.3 | 56 | 100 | 30 | 13.6 | 58 | 1.3 | 13 | 0.55 | 0.009 | 0.34 |
| 2% | 4% | 80% | 80% | 25% | 10% | 45% | 25% | 95% | 85% | 40% | 6% |

*98M is bred very similarly to Lot 54. He is a high-calving ease and low-birthweight Charolais bull that is sound and well-balanced. 98M's mother, 20K, is another Lead Time daughter who has been a productive cow within our environment. She has weaned another bull calf this fall.*

## 56 REDHILL ROMEO 305G 52M

AICA Reg. # RM103122 | Birth Date 1/9/24 | Breed% Charolais-Cross
Color LT Cream | Poll Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,025 | 8.6% |
| $Ranch | 100 | 12.2% |
| $Feeder | 125 | 15.7% |
| FERT | 1.73 | 24.8% |

| AICA Index | | Rank |
|---|---|---|
| TSI | 276 | 35% |

CCC TELEPHONE ROMEO 9023 P
**RENN COWBOY ROMEO 1505**
RENN UPTOWN GIRL 5805C
RED ANGUS/RED ANGUS
**REDHILL 215C 5768 TW 305G**
FINK VANITY 5768 3911 FL

| Ratio | | | |
|---|---|---|---|
| Scrotal | 40.5 | %IMF | 100 |
| Docility | 1 | REA | 100 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2019 | 1105 | 5 | 4/102 | 4/100 | 3/98 |

| CE | BW | WW | YW | MILK | MCE | MTL | SC | CW | REA | FAT | MARB |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.8 | -3.0 | 67 | 118 | 26 | 8.1 | 59 | 1.728 | 0.033 | 0.62 | 0.33 | 0.31 |
| 30% | 25% | 40% | 45% | 45% | 70% | 40% | 6% | 40% | 75% | 85% | 8% |

*52M is a 3/4 Charolais bull and the only son of Cowboy Romeo in the sale. He is a thick, big-centered bull that adapts well to our environment. His mother, 305G, is an ideal cow in terms of structural soundness and size. Cows like 305G are profit-makers.*

## 57 REDHILL CHANNEL340J 155M

AICA Reg. # M1006222 | Birth Date 1/21/24 | Breed% Purebred Charolais
Color White | Poll Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,849 | 21.6% |
| $Ranch | 73 | 23.1% |
| $Feeder | 118 | 24.6% |
| FERT | 1.28 | 39.2% |

| AICA Index | | Rank |
|---|---|---|
| TSI | 271 | 45% |

SCHURRTOP MIDWEST 2829 P
**SCHURRTOP CHANNEL 430Y P**
SCHURRGENE YANA H868 094R P
OW LEAD TIME 6294 PLD
**RED HILL MISS LEAD TIME 340J**
BJR MISS NS 5105 P

| Ratio | | | |
|---|---|---|---|
| Scrotal | 40.0 | %IMF | 115 |
| Docility | 1 | REA | 94 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2021 | 1310 | 6 | 1/112 | 1/106 | 1/101 |

| CE | BW | WW | YW | MILK | MCE | MTL | SC | CW | REA | FAT | MARB |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.6 | -2.2 | 64 | 111 | 33 | 00.6 | 65 | 1.3 | 24 | 0.70 | 0.024 | 0.33 |
| 40% | 35% | 45% | 60% | 9% | 40% | 15% | 25% | 60% | 60% | 75% | 7% |

*155M is thick and heavy muscled.*

## 58 REDHILL NEW HANK 344F 213M

AICA Reg. # M1002824 | Birth Date 2/5/24 | Breed% Purebred Charolais
Color White | Poll Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,501 | 9.1% |
| $Ranch | 58 | 35.6% |
| $Feeder | 192 | 1.0% |
| FERT | 1.23 | 42.7% |

| AICA Index | | Rank |
|---|---|---|
| TSI | 311 | 2% |

M6 NEW STANDARD 842 P ET
**ABJR NEW HANK 595 P**
ABJR MISS HANK 1148 P
FINK GOLD STANDARD 0153
**REDHILL MISS GS 344F**
FINK MISS 5783 9635 FL

| Ratio | | | |
|---|---|---|---|
| Scrotal | 41.0 | %IMF | 105 |
| Docility | 1 | REA | 95 |

| Dam's Info | YOB | WT | BCS | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 2018 | 1430 | 5 | 5/107 | 4/115 | 3/110 |

| CE | BW | WW | YW | MILK | MCE | MTL | SC | CW | REA | FAT | MARB |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.3 | -0.1 | 83 | 147 | 30 | 8.0 | 72 | 1.9 | 45 | 0.92 | 0.013 | 0.41 |
| 60% | 75% | 4% | 4% | 20% | 70% | 4% | 3% | 4% | 15% | 50% | 3% |

*213M is the pounds heavy, terminal sire in the sale. His mother, 344F, has produced a bull that we sold to Danny Orr (IN). This spring, she weaned the heaviest heifer calf in the group.*

# CROSS-TY *Bulls*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

## Cross-Ty 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.

## South Poll and South Poll Crosses

The South Poll breed was developed by Teddy Gentry at Bent Tree Farms in Fort Payne, AL. Teddy had the desire to develop a breed that was heat and humidity tolerant as well as adaptable to KY-31 fescue pastures. Red Angus, Polled Hereford, Senepol, and Barzona were combined into a four-breed composite to establish the breed. Ty has visited with and become friends with Teddy and his Farm Manager, Dave Roberts. Ty is very thankful to Teddy and Dave for sharing semen and two purebred females.

Ty is sharing the results of those efforts by offering South Poll Composite bulls in this sale. A big advantage of the South Poll breed is the opportunity to use the "slick hair gene", and some of the bulls being offered appear to have that dominant gene. Some of the composites are very moderate in frame size, but others offer more frame size and extra growth. For anyone interested in sampling these genetics, Ty will be happy to visit about the breed and the bulls in this sale.

### 59 — 215M

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 2/7/24 | Purebred OP | Red | Yes |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,722 | 16.5% |
| $Ranch | 145 | 2.8% |
| $Feeder | 15 | 78% |
| FERT | 1.40 | 40% |

| | |
|---|---|
| Scrotal | 40.0 |
| Docility | 1 |

Pedigree: **9404 X 9407**

*215M is a purebred South Poll. 215M is small-framed and thick with excellent soundness and testicles. 215M's dam, 9407, has small teats and a good udder. 9407 is one of the two heifers Teddy Gentry sold Ty to start his South Poll herd.*

### 60 — 230M

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 2/13/24 | 3/4 AR 1/4 OP | Red | Yes |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 12,077 | 30% |
| $Ranch | 77 | 22% |
| $Feeder | 59 | 52% |
| FERT | 1.49 | 36% |

| | |
|---|---|
| Scrotal | 41.5 |
| Docility | 1 |

Pedigree: **3/4 AR 1/4 OP**

*230M is a son of 77K (Lot 1). Like his sire, 230M is thick, slick, and moderate. 230M's dam is sired by a South Poll bull and out of a Red Angus cow.*

### 61 — 185M

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 1/27/24 | 1/2 OP 1/2 AR | Red | Yes |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 16,239 | 15.1% |
| $Ranch | 135 | 4.1% |
| $Feeder | 36 | 66% |
| FERT | 2.39 | 5.3% |

| | |
|---|---|
| Scrotal | 38.0 |
| Docility | 1 |

Pedigree: **9404 X 215E**

*185M is a half South Poll, half Red Angus bull. He is a small-framed, thick, and muscular bull.*

### 62 — L801

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 9/11/23 | 1/2 OP 1/2 AR | Red | No |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 14,448 | 20% |
| $Ranch | 50 | 38% |
| $Feeder | 133 | 12% |
| FERT | 1.04 | 60% |

| | |
|---|---|
| Scrotal | 38.5 |
| Docility | 1 |

Pedigree: **6400 X AR COW (DOUBLE BRED 84S)**

*L801 is a South Poll composite with extra frame. He expresses the slick-haired gene. L801 is stout and good-looking in the pasture. L801 is sired by 6400 (South Poll), and his dam is a double-bred 84S cow.*

### 63 — L730

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 9/16/23 | 1/2 OP 1/4 AR 1/4 SM | Red | No |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 13,806 | 23% |
| $Ranch | 76 | 22% |
| $Feeder | 85 | 35% |
| FERT | 1.75 | 23% |

| | |
|---|---|
| Scrotal | 39.5 |
| Docility | 1 |

Pedigree: **6413 X C041 (84S DAUGHTER)**

*L730 is a big-bodied, massive-ribbed bull. He is thick and three-dimensional. He expresses the slick-haired gene.*

### 64 — 425L

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 10/16/23 | 1/2 OP 1/2 AR | Red | Yes |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 14,470 | 20% |
| $Ranch | 79 | 20% |
| $Feeder | 90 | 32% |
| FERT | 1.47 | 36% |

| | |
|---|---|
| Scrotal | 40.0 |
| Docility | 1 |

Pedigree: **9404 X 332G AR**

*425L is a well-designed, slick, and maternal-appearing bull.*

### 65 — 419L

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 10/14/23 | 1/2 OP 1/4 SD 1/8 SM 1/8 AR | Red | Yes |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 16,563 | 14% |
| $Ranch | 95 | 14% |
| $Feeder | 96 | 29% |
| FERT | 1.55 | 33% |

| | |
|---|---|
| Scrotal | 39.0 |
| Docility | 1 |

Pedigree: **9404 X 24D SHURLOC X WALLY X KEYSTONE**

*419L is a small-framed, easy-fleshing bull.*

### 66 — 292L

| Birth Date | Breed% | Color | Heifer Acceptable |
|---|---|---|---|
| 9/1/23 | 3/4 SD 1/4 SM | Black | No |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,925 | 1% |
| $Ranch | 173 | 0.9% |
| $Feeder | 133 | 12.6% |
| FERT | 2.97 | 0.8% |

| | |
|---|---|
| Scrotal | 38.5 |
| Docility | 1 |

Pedigree: **MANDATE X COPY CAT X 268D**

*292L is a 3/4 South Devon that excels on Leachman/Zoetis Indexes. His maternal granddam is 268D (Lot 139), the dam of our 342F herd sire.*

## Selling all Spring-Calving, Black SimGenetics Cows over 5 Years of Age

**Over the past 20 years, our cow herd has continued to grow. Deciding to sell these SimGenetics cows was not an easy choice. We put a lot of thought and deliberation into it. The reality is that we calve over 100 replacement heifers each year, land for purchase or rent is becoming scarcer, and Ty is attending college at Oklahoma State, which influenced this decision. We believed the best way to sell these females was to set a clear boundary and offer the entire age group. Lots 67 through 107 are all spring-calving black SimGenetics females from model year H and older. Lots 138 through 152 are fall-calving cows from model year H and older, not carrying any embryos as recipients. The reason we can sell these and remain in business is that these females have 74 bred daughters producing at Red Hill. We're excited about the future of our program as we speed up our generation interval. You can buy these females with confidence in their ability to generate profit.**

## 231A – INDUSTRY LEADER FOR EFFICIENCY

**REDHILL 672X X004 231A**

During his growth and development from weaning to yearling, we realized that 231A was different and special compared to any other bull we had seen or produced. He was a very dense, heavily muscled calf with tremendous center body width. He moved like a cat, and he had a fine hair coat and a slick appearance. In addition to being used extensively in the Red Hill program, he has been used by many of the outstanding herds in the United States. ABS purchased the semen rights to 231A after he had a proven record.

231A has been heavily used in the Leachman system, and extensive phenotypic records have been submitted through the system. He ranks in the top 0.2% for $Profit, top 0.1% for $Feeder, top 4.5% for $Ranch, and top 1.6% for Fertility. This confirms that we can achieve superior growth, grid value, and maternal superiority all in one package.

Without a doubt, 231A has a unique genetic combination for growth and feed efficiency. In the Leachman/Zoetis system, he ranks in the top 2% for WW, 1.2% for YW, and the top 1% for CW. The Leachman system likely has more feed intake data than any other system in the industry, and 231A has extensive data within it. He ranks in the top 15.4% for Feed Intake at -9.67, but his Feed/Gain of -0.57 ranks better than the top 0.1%. We believe his superior efficiency is passed on to his daughters, as his moderate-framed daughters maintain their condition well and exhibit superior fertility when challenged in our KY-31 fescue forage environment.

231A is the sire of the popular $50,000 CLRS Homeland bull, the $40,000 Leachman Just Right bull, the $27,500 Irvine Ranch Lode Star, and a top-selling SimAngus bulls at R.A. Brown Ranch and Gibbs Farms. Perhaps more important is the fact that 231A sons have helped many commercial herds become more profitable in the beef industry. The most significant change was seen when 231A and/or his sons were used on predominantly Angus cow herds.

Feedlot performance and grid premiums are closely related to the genetic evaluation values mentioned earlier. 231A has sired at least two steers that produced USDA Prime Yield Grade 1 carcasses. Try finding those in the industry—in 2023, only around 3,700 of those were produced in the US during the entire year.

231A is truly a unique genetic package. If you have not used 231A or a son, maybe it is time to incorporate some of these genetics into your program. 231A is still soundly roaming the Red Hill pastures at the age of 12.

## Service Sires to SimGenetics Bred Cows

REDHILL BEACON 15E 29G, Service Sire

REDHILL GALILEO 92K 107M, Service Sire

### A — REDHILL BEACON 15E 29G

Reg. # 3584277 | Breed% 5/8 SM 3/8 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 29,243 | 0.0% | API | 174.5 | 5% |
| $Ranch | 103 | 4.5% | TI | 92.6 | 20% |
| $Feeder | 267 | 0.0% | | | |

Sire: HOOK`S BEACON 56B
Dam: REDHILL 231A W3 15E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.0 | -5.1 | 70.9 | 112.7 | 12.0 | 27.2 | 62.7 | 18.9 | 10.9 | -0.20 | 0.67 | 0.94 |
| 3% | 2% | 75% | 65% | 2% | 25% | 50% | 15% | 75% | 50% | 15% | 15% |

### B — REDHILL GALILEO 92K 107M

Reg. # 4476436 | Breed% 3/4 SM 1/4 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 26,348 | 1.2% | API | 196.4 | 1% |
| $Ranch | 89 | 16.7% | TI | 109.1 | 1% |
| $Feeder | 246 | 0.2% | | | |

Sire: HOOK`S GALILEO 210G
Dam: REDHILL GUARDIAN 12D 92K

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.6 | -1.3 | 87.9 | 138.2 | 9.1 | 28.6 | 72.4 | 20.0 | 11.3 | -0.19 | 1.11 | 0.73 |
| 20% | 30% | 20% | 20% | 20% | 15% | 15% | 10% | 70% | 50% | 1% | 45% |

### C — REDHILL GALILEO 176H 179M

Reg. # 4476480 | Breed% 5/8 SM 3/8 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 31,264 | 0.2% | API | 201.9 | 1% |
| $Ranch | 104 | 10.9% | TI | 108.7 | 1% |
| $Feeder | 293 | 0.0% | | | |

Sire: HOOK`S GALILEO 210G
Dam: REDHILL 231A 273B 176H

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.6 | -0.5 | 88.2 | 144.0 | 12.4 | 29.1 | 73.1 | 21.8 | 17.1 | -0.15 | 1.11 | 0.68 |
| 10% | 45% | 20% | 15% | 1% | 15% | 10% | 2% | 10% | 65% | 1% | 50% |

### D — GIBBS BLAZER 3L02

Reg. # 4284862 | Breed% 1/2 SM 1/2 AN | Color HOMO BLACK | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 21,195 | 5.2% | API | 178.3 | 4% |
| $Ranch | 47 | 39.7% | TI | 107.6 | 2% |
| $Feeder | 232 | 0.3% | | | |

Sire: KBHR HOMELANDER J071
Dam: BGIBBS 8153F DAISY 6223D

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.2 | 0.5 | 96.6 | 160.1 | 7.5 | 28.1 | 75.9 | 17.4 | 15.8 | -0.22 | 0.92 | 1.12 |
| 60% | 60% | 5% | 3% | 45% | 20% | 5% | 25% | 15% | 45% | 4% | 4% |

### E — GIBBS CULMINATION

Reg. # 4120425 | Breed% Purebred Simmental | Color HOMO BLACK | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 19,425 | 0.9% | API | 198.9 | 1% |
| $Ranch | 62 | 17.8% | TI | 119.0 | 1% |
| $Feeder | 185 | 0.0% | | | |

Sire: LBRS GENESIS G69
Dam: GIBBS 9047G LOUISE Y534

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.4 | 0.6 | 107.3 | 170.5 | 7.6 | 32.6 | 86.1 | 18.7 | 16.1 | -0.08 | 0.95 | 0.91 |
| 30% | 40% | 1% | 1% | 25% | 5% | 1% | 20% | 10% | 99% | 1% | 45% |

### F — GIBBS HIGHWAYMAN 313OL

Reg. # 4284752 | Breed% 5/8 SM 3/8 AN | Color HOMO BLACK | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 22,333 | 3.9% | API | 201.4 | 1% |
| $Ranch | 48 | 39.0% | TI | 119.4 | 1% |
| $Feeder | 247 | 0.2% | | | |

Sire: KBHR HOMELANDER J071
Dam: GIBBS 0105H MABELLE 6123D

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.8 | -0.9 | 105.3 | 167.5 | 8.9 | 25.4 | 78.0 | 19.0 | 17.3 | -0.15 | 1.14 | 1.04 |
| 30% | 35% | 1% | 2% | 25% | 35% | 3% | 15% | 5% | 65% | 1% | 10% |

### G — HA JUSTICE 30J

Reg. # 3918028 | Breed% Purebred Simmental | Color HOMO BLACK | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 28,840 | 0.5% | API | 200.8 | 1% |
| $Ranch | 86 | 18.0% | TI | 117.9 | 1% |
| $Feeder | 286 | 0.0% | | | |

Sire: HOOK`S GALILEO 210G
Dam: HOOK`S DACIA 14D

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.7 | 0.5 | 96.3 | 156.7 | 8.1 | 36.4 | 84.4 | 16.7 | 16.6 | -0.36 | 1.09 | 1.24 |
| 25% | 40% | 10% | 3% | 20% | 2% | 1% | 40% | 10% | 55% | 1% | 4% |

### H — LEACHMAN MOB BOSS S165M

Reg. # 4487952 | Breed% 3/8 SM 15/32 AN 1/8 AR 1/32 CS | Color RED | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 40,195 | 0.0% | API | 183.4 | 3% |
| $Ranch | 164 | 1.3% | TI | 99.3 | 10% |
| $Feeder | 336 | 0.0% | | | |

Sire: LEACHMAN KINGPIN S350K
Dam: REMPE STABILIZER 1341

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.7 | -3.7 | 73.6 | 116.8 | 8.1 | 25.1 | 62.9 | 18.2 | 13.5 | -0.13 | 1.05 | 0.66 |
| 30% | 10% | 65% | 60% | 35% | 40% | 50% | 20% | 40% | 70% | 2% | 55% |

**LOT 67 • REDHILL 231A 273B 446F**

## 67 REDHILL 231A 273B 446F

| *Reg. #* | *Birth Date* | *Breed%* |
|---|---|---|
| 3517502 | 11/19/18 | 1/2 SM 1/2 AN |

*Color* **Homo Black** *Poll* **Homo Polled**

| *$Profit Index* | | *Rank* |
|---|---|---|
| *$Profit* | 39,510 | 0.0% |
| *$Ranch* | 219 | 0.1% |
| *$Feeder* | 248 | 0.1% |
| *FERT* | 4.07 | 0.0% |

| *ASA Index* | | *Rank* |
|---|---|---|
| *API* | 177.4 | 4% |
| *TI* | 97.9 | 10% |

| *Docility* | 1 |
|---|---|

| *Ratio* | |
|---|---|
| *%IMF* | 139 |
| *REA* | 114 |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREDESTINED 701T
**REDHILL 701T 513T 273B**
GW MISS BLUE MOON 513T

| *Perf Data* | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1260 | 6 | 52" | 4/107 | 3/109 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.4 | -1.9 | 77.5 | 127.5 | 8.5 | 25.9 | 64.5 | 20.2 | 14.2 | -0.31 | 0.88 | 0.99 |
| *70%* | *25%* | *50%* | *35%* | *30%* | *35%* | *40%* | *10%* | *30%* | *20%* | *5%* | *10%* |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 100K | 4/20/25 - 6/11/25 | 2/10/26 |

We never expected to sell this cow. She has been a very special part of our program. As they say, you can't have a successful sale if you're not willing to let go of something important or one-of-a-kind, so here she is!

**Pedigree:** 446F is a daughter of our top herd sire, 231A. 231A has had a significant impact on the beef industry and still grazes our pastures as a 12-year-old bull. He has been a true blessing to our family.

Our good friend at Gateway, Jim Butcher, sold us 513T, a Blue Moon daughter he believed had potential. 446F's dam, 273B (Lot 107), is a result of mating 701T to the Blue Moon cow. 273B has been a strong source for marbling, udder quality and fertility for our herd. Read more about 273B on Page 36.

446F is one of three 231A x 273B daughters we have in production. Her sisters are 176H (Lot 66) and 59J, the dam of the Lot 32 bull in this sale.

**Phenotype:** 446F is moderate in size – her weight at weaning this summer was 1,260 pounds. Like her dam, she has ideal teat size and length. Her udder is tight and well-balanced. She appears to be a functional, feminine cow.

**Genotype:** 446F's data is balanced for all traits, but on the Leachman/Zoetis evaluation, she is the standout of our herd. Her index values are simply difficult to replicate or find.

**Reproduction:** 446F has calved every year during our spring breeding season and has weaned five calves. She has been flushed conventionally over the last four springs and has bred back to stay within the same calving season. Her first three flushes produced 21 live calves. She was flushed in the spring of 2025 to Lot 16, 107M. We eagerly anticipate the arrival of those calves in the spring of 2026.

**Progeny:** We have had 26 live calves out of 446F. Her first calf was RedHill Countryman 81J, which topped our spring 2022 sale to JC Simmentals (Michigan). Currently, we have three active daughters in our herd. Nine ET calves by Breakaway were weaned this fall, and she recently weaned a natural Galileo bull.

Ultimately, 446F is a high-indexing and high-quality cow that has never made a reproductive mistake. She produces cattle with exceptional value throughout all stages of the beef supply chain.

LOT 68 • REDHILL 231A 273B 176H

## 68 REDHILL 231A 273B 176H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805379 | 3/2/20 | 5/8 SM 3/8 AN |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 36,699 | 0.0% |
| $Ranch | 162 | 1.4% |
| $Feeder | 289 | 0.0% |
| FERT | 3.44 | 0.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 201.0 | 1% |
| TI | 107.9 | 2% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 134 |
| REA | 102 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREDESTINED 701T
**REDHILL 701T 513T 273B**
GW MISS BLUE MOON 513T

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1365 | 6 | 52" | 3/98 | 3/100 | 2/102 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.6 | -1.8 | 86.8 | 144.6 | 11.6 | 19.1 | 62.4 | 22.1 | 15.9 | -0.18 | 1.09 | 0.68 |
| 20% | 25% | 20% | 15% | 3% | 90% | 50% | 2% | 15% | 55% | 2% | 50% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/16/25 | MOB BOSS | 100K | 4/20/25 - 6/11/25 | 1/21/26 |

*176H is the higher-growth, higher-output sister to the lead-off cow, 446F. 176H has a hard-to-find combination of outstanding $Feeder and TI values coupled with high cow fertility values. These values are common in this exceptional cow family. 176H has a daughter, 140L, who was added to our donor pen this spring because of her excellent phenotype, udder quality, and genomic values. 176H's 2024-born bull was one we used, 179M. He was slated for this sale as a lead-off feature until a snake bite sidelined him. He is the service sire of several females being sold in this sale. Her 2025 calf is a red Jagger heifer that will surely be a keeper. The 176H progeny have an average ratio of 126 for IMF and 107 for REA. 176H is bred to Leachman Mob Boss, a red $40,000 $Profit bull that was syndicated at Leachman's spring 2025 sale.*

LOT 69 • REDHILL 231A 53A 18F

## 69 REDHILL 231A 53A 18F

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3396710 | 1/2/18 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 32,877 | 0.1% |
| $Ranch | 165 | 1.2% |
| $Feeder | 231 | 0.3% |
| FERT | 3.11 | 0.5% |

| ASA Index | | Rank |
|---|---|---|
| API | 176.2 | 5% |
| TI | 87.5 | 35% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 100 |
| REA | 120 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
MR NLC UPGRADE U8676
**REDHILL U8676 202 53A**
KAPP TOREBYBARBARASST202

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1305 | 6 | 50" | 5/88 | 5/100 | 5/100 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.1 | -4.6 | 61.9 | 96.7 | 12.4 | 23.4 | 54.2 | 20.5 | 10.2 | -0.17 | 0.74 | 0.66 |
| 3% | 3% | 95% | 90% | 2% | 55% | 85% | 5% | 80% | 60% | 10% | 55% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | 179M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*18F is a cow that has quietly left a significant mark on our herd. Along with her daughters, she has established a cow family that will influence our herd for years to come. One of our main regrets about offering these cows this fall is that we didn't flush 18F. We have four 18F daughters and four granddaughters in our herd. She has also recently weaned another heifer this fall. 18F's calves average 119 for the IMF ratio and 105 for the REA ratio. One of her daughters has already entered the donor pen, and another will likely do so next year. This cow family consistently produces problem-free cattle that perform well in all phases of production. 18F's dam, 53A, was the only Upgrade daughter we had, and she produced until the age of 12. Her maternal granddam is a foundation Angus cow that Gordon purchased from Dr. Warden's highly efficient Angus herd.*

LOT 70 • REDHILL BOTTOMLINE 66H

## 70 REDHILL BOTTOMLINE 66H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805306 | 1/12/20 | 1/4 SM 3/4 AN |

Color **Homo Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,633 | 0.4% |
| $Ranch | 140 | 3.3% |
| $Feeder | 219 | 0.6% |
| FERT | 2.91 | 1.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 166.4 | 10% |
| TI | 89.6 | 25% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 98 |
| REA | 110 |

GGP HOSOK

T C A VISIONARY 158
**LEACHMAN TL BOTTOMLINE G385E**
TOP NOREL BG276
REDHILL 672X X004 231A
**REDHILL 231A 53A 18F**
REDHILL U8676 202 53A

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1195 | 5 | 51" | 3/105 | 3/111 | 3/111 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.5 | -2.2 | 73.8 | 129.7 | 10.3 | 32.1 | 69.0 | 19.9 | 13.6 | -0.12 | 0.66 | 0.88 |
| 20% | 20% | 65% | 35% | 10% | 4% | 25% | 10% | 35% | 70% | 20% | 20% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | 179M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*66H is the daughter of Lot 69, 18F. The Angus bull, Leachman Bottomline, sired 66H. Bottomline is known for his excellent feed-to-gain EPD, ranking in the top 1%. 66H is the dam of Lot 17, 229M, who may be the most outstanding 231A son we have ever sold. We have two daughters of 66H in the herd, and she just weaned a heavy bull calf that will likely be on the top end of the sale in 2026. 66H's calves average 107 for the IMF ratio and 112 for the REA ratio. 66H is in the prime of her productive years, and she will consistently produce cattle that add value.*

## IMPACT OF WILLIAMS PROPH ERICA 255-184 "W3"

**WILLIAMS PROPH ERICA 255-184 "W3"**

Gordon and Dr. Alex Williams were contemporaries at the University of Tennessee in the 1960s. They have remained friends, and Dr. Williams has always had a good herd of Angus cattle. Gordon bought three females from Dr. Williams. Erica 255-184 "W3" has made a lasting impact on our herd.

Three direct daughters will be sold as Lots 69, 70, and 71. The Williams cattle have a reputation for high performance and carcass focus. W3 was typical of these cattle, but in a more moderate size to better suit our production system and breeding philosophy.

| Dam | Granddam | Great-Granddam | Great, Great-Granddam |
|---|---|---|---|
| 77H (Lot 71) | 901M (Lot 34) | 251M (Lot 18) | 140M (Lot 22) |
| 15H (Lot 72) | 32M (Lot 35) | 188M (Lot 20) | 160M (Lot 31) |
| 39H (Lot 73) | 7M (Lot 36) | 168M (Lot 33) | 71M (Lot 42) |
| | 76M (Lot 43) | 165M (Lot 40) | 83M (Lot 47) |
| | 68M (Lot 110) | 157M (Lot 48) | 121M (Lot 108) |
| | 131M (Lot 109) | 97M (Lot 114) | |
| | 61M (Lot 111) | 35M (Lot 118) | |
| | | 87M (Lot 117) | |

*Profit per cow or per acre?*
*"If we focus on profit per acre, there will be a tendency to seek the right-sized cow for our environment and select best practices for economic efficiency and profitability."*

Burke Teichert, Retired Vice President and General Manager of Deseret – BEEF Magazine – August 2012

LOT 71 • REDHILL 231A W3 77H

## 71 REDHILL 231A W3 77H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805312 | 1/14/20 | 3/8 SM 5/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 27,313 | 0.9% |
| $Ranch | 151 | 2.1% |
| $Feeder | 170 | 4.1% |
| FERT | 3.15 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 164.9 | 15% |
| TI | 91.7 | 20% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 111 |
| REA | 105 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
G A R PROPHET
**WILLIAMS PROPH ERICA 255-184**
WILLIAMS ERICA 812

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1250 | 6 | 49" | 3/91 | 3/107 | 3/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.7 | -3.4 | 84.5 | 143.8 | 13.0 | 21.4 | 64.5 | 18.5 | 15.3 | 0.07 | 0.50 | 0.47 |
| 2% | 10% | 25% | 15% | 1% | 75% | 40% | 15% | 20% | 99% | 35% | 85% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*77H is the first of three flushmate sisters being sold. 77H has big spread data from 19 CED to over 140 YW. Her calves perform well with above-average ratios (104 IMF / 114 REA). We have retained one heifer. There is one bull in this sale (Lot 35), and she has just weaned a nice Galileo heifer. 77H is easy fleshing with excellent rib and body volume.*

LOT 72 • REDHILL 231A W3 15H

## 72 REDHILL 231A W3 15H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805268 | 1/1/20 | 3/8 SM 5/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,142 | 5.2% |
| $Ranch | 100 | 12.5% |
| $Feeder | 156 | 6.6% |
| FERT | 2.36 | 6.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 158.0 | 20% |
| TI | 88.2 | 30% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 111 |
| REA | 107 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
G A R PROPHET
**WILLIAMS PROPH ERICA 255-184**
WILLIAMS ERICA 812

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1315 | 6 | 51" | 3/95 | 3/93 | 2/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.1 | -2.1 | 83.1 | 146.7 | 11.3 | 18.0 | 60.5 | 18.6 | 14.1 | 0.08 | 0.47 | 0.36 |
| 10% | 20% | 30% | 10% | 4% | 95% | 60% | 15% | 30% | 99% | 40% | 95% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*This mating of 231A to the Erica cow from Williams has been very productive for our operation. This mating, as exemplified by 15H, truly excels for birth to yearling spread. 15E, the dam of our 29G herd sire, was the first calf from the Erica cow and a full sister to 15H.*

LOT 73 • REDHILL 231A W3 39H

## 73 REDHILL 231A W3 39H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805291 | 1/6/20 | 3/8 SM 5/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,968 | 1.0% |
| $Ranch | 118 | 7.1% |
| $Feeder | 212 | 0.8% |
| FERT | 2.98 | 0.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 144.1 | 40% |
| TI | 89.3 | 25% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 95 |
| REA | 117 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
G A R PROPHET
**WILLIAMS PROPH ERICA 255-184**
WILLIAMS ERICA 812

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1205 | 5 | 52" | 3/106 | 3/109 | 3/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.3 | 0.5 | 88.0 | 148.7 | 8.6 | 24.0 | 68.9 | 15.2 | 15.3 | -0.05 | 0.51 | 0.81 |
| 60% | 60% | 20% | 10% | 25% | 50% | 25% | 50% | 20% | 85% | 35% | 30% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | CULMINATION | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*39H is one of the few cows we're selling that doesn't have daughters in production, but she has had all bull calves.*

LOT 74 • REDHILL 231A 178X 121H

## 74 REDHILL 231A 178X 121H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805339 | 1/29/20 | 5/8 SM 3/8 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 25,733 | 1.5% |
| $Ranch | 124 | 5.8% |
| $Feeder | 186 | 2.3% |
| FERT | 2.45 | 4.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 167.8 | 10% |
| TI | 83.7 | 45% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 107 |
| REA | 115 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREDESTINED 701T
**REDHILL 701T 140U 178X**
REDHILL 99TS COMM 140U

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1365 | 6 | 51" | 2/97 | 2/92 | 2/95 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.9 | -4.6 | 66.5 | 105.6 | 11.1 | 13.8 | 46.9 | 22.8 | 15.6 | -0.22 | 0.51 | 0.85 |
| 10% | 3% | 85% | 80% | 5% | 99% | 99% | 1% | 15% | 45% | 35% | 25% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*121H is a cow frequently identified for her excellent phenotype – easy fleshing, large volume, and still in an attractive package.*

LOT 75 • REDHILL BEACON 332D 221G

## 75 REDHILL BEACON 332D 221G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666906 | 9/5/19 | 3/4 SM 1/4 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 30,933 | 0.2% |
| $Ranch | 97 | 13.5% |
| $Feeder | 300 | 0.0% |
| FERT | 2.78 | 1.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 156.9 | 20% |
| TI | 96.5 | 10% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 130 |
| REA | 114 |

GGP HOSOK

HOOKS SHEAR FORCE 38K
**HOOK`S BEACON 56B**
HOOKS ZAFIRAH 41Z
REDHILL 672X X004 231A
**REDHILL 231A 513T 332D**
GW MISS BLUE MOON 513T

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1550 | 6 | 54" | 3/104 | 3/101 | 2/108 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.8 | 1.5 | 88.8 | 147.8 | 7.3 | 27.3 | 71.6 | 15.4 | 11.5 | -0.37 | 0.69 | 1.36 |
| 65% | 80% | 15% | 10% | 45% | 25% | 15% | 45% | 65% | 10% | 15% | 1% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*221G is a 3/4 Simmental cow with more power and punch than most of our cows. Her maternal granddam is 513T from Gateway, so she is of the same cow family as the two lead-off cows, 446F and 176H. RedHill 100K is our herd sire out of 221G, sired by Double Agent. We will have more calves sired by him in the years to come. 100K is very slick-haired, has excellent feet, lots of terminal shape, and stellar data. 221G is leaving a lasting mark on our herd.*

LOT 76 • REDHILL 231A 128C 87G

## 76 REDHILL 231A 128C 87G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3584347 | 1/26/19 | 1/2 SM 1/4 AN 1/4 AR |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,572 | 4.7% |
| $Ranch | 118 | 7.3% |
| $Feeder | 136 | 11.7% |
| FERT | 2.66 | 2.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 151.5 | 25% |
| TI | 79.3 | 60% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 104 |
| REA | 105 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREMIER 734Y
**REDHILL 734Y 26P 128C**
1BWJ CALDWELL 26P

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1130 | 6 | 50" | 3/95 | 3/100 | 3/104 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.5 | -2.5 | 68.6 | 112.7 | 9.7 | 12.9 | 47.2 | 20.5 | 16.7 | -0.14 | 0.40 | 0.31 |
| 30% | 15% | 80% | 65% | 15% | 99% | 99% | 5% | 10% | 65% | 50% | 99% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | BLAZER | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*We have kept two daughters of this moderate-framed 231A daughter. Her calves have an average IMF ratio of 111 and a REA ratio of 104. Her dam is a daughter of GW Premier 734Y that we owned with Gibbs Farms.*

## 77 REDHILL 231A 12B 120G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3584274 | 2/5/19 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 26,778 | 1.1% | API | 155.7 | 20% |
| $Ranch | 137 | 3.7% | TI | 85.8 | 40% |
| $Feeder | 183 | 2.6% | | | |
| FERT | 2.88 | 1.1% | | | |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREDESTINED 701T
**REDHILL 701T 513T 12B**
GW MISS BLUE MOON 513T

| | | Ratio | |
|---|---|---|---|
| Docility | 1 | %IMF | 100 |
| | | REA | 99 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1385 | 6 | 53" | 3/111 | 3/99 | 3/101 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.7 | -0.3 | 74.2 | 122.8 | 11.2 | 19.3 | 56.4 | 17.5 | 17.2 | -0.29 | 0.56 | 0.94 |
| 20% | 45% | 65% | 45% | 4% | 90% | 80% | 25% | 10% | 25% | 25% | 15% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*120G is bred similarly to 446F (Lot 67) and 176H (Lot 68) because their dams are flushmate sisters. 120G's dam, 12B, was the dam of the 23H bull T-Heart purchased and used successfully. We currently have two active daughters of 120G.*

## 78 REDHILL 231A 282C 256G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666945 | 9/15/19 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 28,859 | 0.5% | API | 154.1 | 25% |
| $Ranch | 189 | 0.4% | TI | 82.1 | 50% |
| $Feeder | 139 | 10.9% | | | |
| FERT | 3.63 | 0.0% | | | |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
G A R PROPHET
**REDHILL 6128 14S 282C**
HOOKS SAVANNAH 14S

| | | Ratio | |
|---|---|---|---|
| Docility | 1 | %IMF | 93 |
| | | REA | 102 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1190 | 5 | 52" | 3/100 | 3/100 | 3/101 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.4 | -1.6 | 74.2 | 114.2 | 11.1 | 19.6 | 56.8 | 22.9 | 13.9 | -0.18 | 0.42 | 0.86 |
| 55% | 25% | 65% | 65% | 5% | 85% | 80% | 1% | 35% | 55% | 45% | 25% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | 179M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*256G posts the second highest $Ranch and cow fertility of the females in this sale. These are elite numbers for building a cow herd. We have two active daughters in our herd. 256G's dam, 282C, is a unique mating of a high-use Gardiner Angus bull to the Hooks Savannah 14S cow we purchased from Tom Hook.*

**LOT 79 • REDHILL 231A 145X 75D**

## 79 REDHILL 231A 145X 75D

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3114339 | 1/20/16 | 5/8 SM 3/8 AN |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 21,247 | 5.1% | API | 162.8 | 15% |
| $Ranch | 117 | 7.5% | TI | 83.6 | 45% |
| $Feeder | 133 | 12.7% | | | |
| FERT | 2.61 | 2.8% | | | |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREDESTINED 701T
**REDHILL 701T 005 145X**
GW MISS LUCKY STRIKE 005

| | | Ratio | |
|---|---|---|---|
| Docility | 1 | %IMF | 117 |
| | | REA | 107 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1190 | 5 | 50" | 6/102 | 6/100 | 5/108 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.5 | -0.8 | 71.3 | 115.7 | 8.8 | 19.2 | 54.7 | 23.6 | 15.3 | -0.31 | 0.54 | 1.04 |
| 45% | 40% | 75% | 60% | 25% | 90% | 85% | 1% | 20% | 20% | 30% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | CULMINATION | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*75D's dam, 145X, has been a foundation cow at Red Hill. 145X's structure was flawless. She had a beautiful udder and powerful performance genetics. We retained many daughters from 145X. Our herd sire, 274H (whose many progeny are in this sale), is a son of 145X. This is a cow family that has stood the test of time at Red Hill. 75D has a weaned bull calf that is very impressive and should be a front-end bull for next fall's sale.*

**LOT 80 • REDHILL BEACON 12D 43F**

## 80 REDHILL BEACON 12D 43F

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3396647 | 1/11/18 | 3/4 SM 1/4 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 28,752 | 0.0% | API | 163.5 | 15% |
| $Ranch | 136 | 1.0% | TI | 91.3 | 20% |
| $Feeder | 212 | 0.0% | | | |
| FERT | 3.13 | 0.1% | | | |

HOOKS SHEAR FORCE 38K
**HOOK`S BEACON 56B**
HOOKS ZAFIRAH 41Z
REDHILL 672X X004 231A
**REDHILL 231A 98W 12D**
REDHILL 21TS MSLIGHT 98W

| | | Ratio | |
|---|---|---|---|
| Docility | 1 | %IMF | 153 |
| | | REA | 101 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1470 | 6 | 52" | 5/116 | 5/105 | 3/107 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 9.6 | 2.0 | 83.4 | 132.4 | 6.5 | 22.2 | 63.8 | 22.4 | 16.1 | -0.40 | 0.68 | 1.21 |
| 90% | 85% | 30% | 30% | 60% | 65% | 45% | 2% | 15% | 4% | 15% | 2% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | CULMINATION | 29G | 4/8/25 - 6/11/25 | 2/10/26 |

*43F is a thick, stout cow with excellent feet and structural soundness. Her dam, 12D, has been one of our favorite 231A daughters over the years. 43F has twelve progeny, and we currently have four active daughters in the herd. Her Just Right bull from 2024 will be sold as Lot 41.*

KAPP ELDORENE ERICA SSO 765, Dam of Lot 81

## 81 REDHILL BEACON 765 30F

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3396693 | 1/8/18 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,790 | 1.1% |
| $Ranch | 110 | 9.1% |
| $Feeder | 221 | 0.5% |
| FERT | 2.54 | 3.5% |

| ASA Index | | Rank |
|---|---|---|
| API | 173.0 | 10% |
| TI | 91.3 | 20% |

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 126 |
| REA | 122 |

HOOKS SHEAR FORCE 38K
**HOOK`S BEACON 56B**
HOOKS ZAFIRAH 41Z

S S OBJECTIVE T510 0T26
**KAPP ELDORENE ERICA SSO 765**
KAPP ELDORENE ERICA BW 200

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1230 | 5 | 52" | 4/95 | 4/105 | 4/104 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.1 | -3.1 | 69.0 | 103.3 | 13.0 | 27.2 | 62.3 | 17.9 | 11.3 | -0.19 | 0.78 | 0.98 |
| 3% | 10% | 80% | 80% | 1% | 25% | 55% | 20% | 70% | 50% | 10% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | 107M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*30F's dam, 765, is our foundation Angus cow from which most of our Angus herd descends. 765 adapted well to KY-31 fescue, was slick-haired, had a large barrel rib, and a near-perfect udder. We primarily flushed her to Angus genetics, but we couldn't resist flushing her once to Beacon. 30F was flushed once, and we have one daughter in our herd.*

LOT 82 • REDHILL 231A 312D 159H

## 82 REDHILL 231A 312D 159H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805367 | 2/13/20 | 3/8 SM 3/8 AN 1/4 AR |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 30,582 | 0.3% |
| $Ranch | 131 | 4.6% |
| $Feeder | 245 | 0.2% |
| FERT | 2.97 | 0.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 146.9 | 35% |
| TI | 86.7 | 35% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 115 |
| REA | 121 |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004

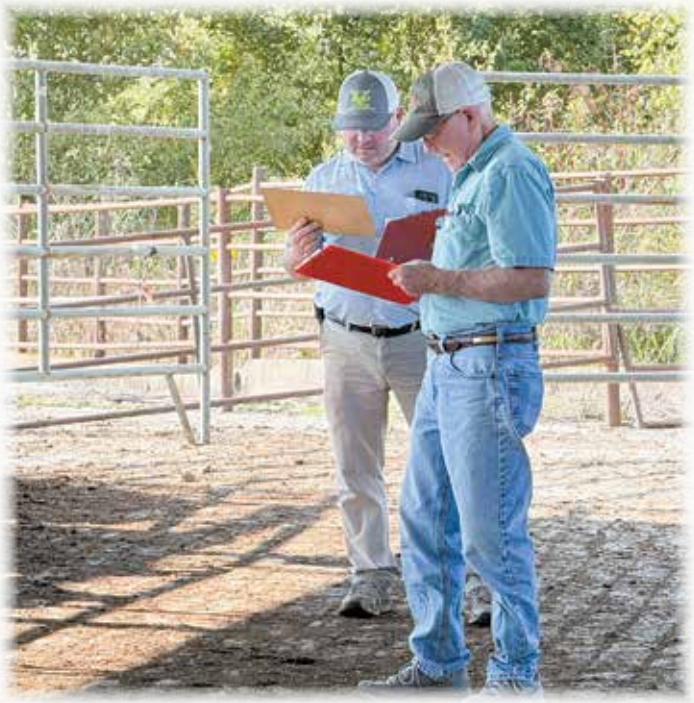
REDHILL PROPHET 765 218B
**REDHILL 218B FANCY 312D**
REDHILL 204Z FANCY 293B

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1330 | 5 | 51" | 3/106 | 3/108 | 3/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.7 | 0.0 | 82.5 | 136.2 | 8.1 | 17.6 | 58.9 | 17.5 | 16.2 | -0.17 | 0.54 | 0.88 |
| 80% | 50% | 35% | 25% | 35% | 95% | 70% | 25% | 10% | 60% | 30% | 20% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | 107M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*We have a 29G daughter and a Docs Remedy daughter of 159H. This cow had great performance ratios of 109 WW, 112 YW, 115 IMF, and 121 REA. Her $Ranch and cow fertility values show her excellent maternal strength.*



## 83 REDHILL 231A 136C 111H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3805331 | 1/26/20 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 25,196 | 1.7% |
| $Ranch | 121 | 6.6% |
| $Feeder | 184 | 2.5% |
| FERT | 2.51 | 3.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 173.2 | 10% |
| TI | 86.2 | 35% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 95 |
| REA | 94 |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004

J BAR J NIGHTRIDE 225Z
**REDHILL 225Z 67X 136C**
REDHILL 7350 709L 67X

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1200 | 6 | 51" | 3/98 | 3/94 | 3/93 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.2 | -3.3 | 64.1 | 98.8 | 9.2 | 11.5 | 43.4 | 23.3 | 14.4 | -0.41 | 0.73 | 1.03 |
| 45% | 10% | 90% | 90% | 20% | 99% | 99% | 1% | 25% | 4% | 15% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | 179M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*111H has outstanding cow-building traits, as supported by her excellent $Ranch and cow fertility EPD.*

LOT 84 • REDHILL AJAX 221A 95G

## 84 REDHILL AJAX 221A 95G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3584366 | 1/28/19 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,934 | 3.3% |
| $Ranch | 49 | 38.5% |
| $Feeder | 254 | 0.1% |
| FERT | 1.84 | 20.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 136.0 | 50% |
| TI | 90.0 | 25% |

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 91 |
| REA | 110 |

GIBBS 2905Z MR CLEAN
**BGIBBS 5381C AJAX**
PVF-S 3A11 DAISY 0X13
GW PREDESTINED 701T
**REDHILL 701T 513T 221A**
GW MISS BLUE MOON 513T

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1515 | 6 | 53" | 2/102 | 2/101 | 1/93 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 8.3 | 2.0 | 82.7 | 130.8 | 3.0 | 25.4 | 66.7 | 10.0 | 15.7 | -0.11 | 0.71 | 0.74 |
| 95% | 85% | 35% | 30% | 99% | 35% | 30% | 90% | 15% | 75% | 15% | 40% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | HIGHWAYMAN | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*95G is a big, stout, good-footed cow.*

LOT 85 • REDHILL 231A 158C 92G

## 85 REDHILL 231A 158C 92G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3584355 | 1/27/19 | 5/8 SM 3/8 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,185 | 0.5% |
| $Ranch | 150 | 2.2% |
| $Feeder | 198 | 1.4% |
| FERT | 3.16 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 149.4 | 30% |
| TI | 79.4 | 60% |

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 92 |
| REA | 89 |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
J BAR J NIGHTRIDE 225Z
**RHF-SFG 225Z 492Z 158C**
GW MISS STEP OUT 492Z

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1335 | 6 | 51" | 3/98 | 3/91 | 3/92 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.5 | -2.8 | 69.0 | 110.1 | 10.5 | 7.9 | 42.3 | 18.8 | 17.7 | -0.23 | 0.39 | 0.80 |
| 20% | 15% | 80% | 70% | 10% | 99% | 99% | 15% | 4% | 40% | 50% | 30% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | 107M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*92G has a strong Leachman index profile. Notes say 92G is a very stout, easy-fleshing cow.*

## 86 REDHILL 231A 51C 8G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3584301 | 1/3/19 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 25,066 | 1.8% |
| $Ranch | 117 | 7.5% |
| $Feeder | 188 | 2.2% |
| FERT | 2.31 | 6.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 151.6 | 25% |
| TI | 80.1 | 60% |

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 95 |
| REA | 104 |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
S D S IN FORCE 112Y
**REDHILL 112Y 49A 51C**
REDHILL 809U 67X 49A

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1080 | 5 | 50" | 4/90 | 4/94 | 4/97 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.3 | -2.0 | 67.7 | 106.3 | 9.7 | 19.0 | 52.7 | 21.1 | 14.6 | -0.25 | 0.46 | 0.66 |
| 60% | 20% | 85% | 80% | 15% | 90% | 90% | 3% | 25% | 35% | 40% | 55% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 29G | 4/8/25 - 6/11/25 | 1/31/26 |

*8G has a different pedigree on the dam's side compared to most of our 231A daughters. Her dam is sired by In Force and is a Sharper Image daughter. We have retained 29G and Docs Remedy daughters of 8G.*

## 87 REDHILL 231A 1B 143G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3584266 | 2/15/19 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 20,269 | 6.5% |
| $Ranch | 99 | 12.7% |
| $Feeder | 144 | 9.3% |
| FERT | 2.09 | 11.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 137.1 | 50% |
| TI | 79.2 | 60% |

| Ratio | |
|---|---|
| Docility | 2 |
| %IMF | 100 |
| REA | 102 |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
MR ISHEE BLK HARMONY 001
**RHF-SFG 001X Y200 1B**
7L BLACKBIRD MARY Y200

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1200 | 6 | 51" | 2/102 | | |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.3 | -0.8 | 73.1 | 115.3 | 2.4 | 21.2 | 58.2 | 17.6 | 17.3 | -0.26 | 0.34 | 0.76 |
| 70% | 40% | 65% | 60% | 99% | 75% | 70% | 25% | 5% | 30% | 60% | 40% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | BLAZER | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

## 88 REDHILL 231A 66B 117G

Reg. # 3584314 | Birth Date 2/3/19 | Breed% 5/8 SM 1/4 AN 3/32 AR 1/32 HP
Color Hetero Black | Poll Polled

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 22,982 | 3.2% | API | 152.4 | 25% |
| $Ranch | 125 | 5.6% | TI | 83.6 | 45% |
| $Feeder | 145 | 9.0% | | | |
| FERT | 2.59 | 3.0% | | | |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PARAMOUNT 718Y
**REDHILL 718Y 60T 66B**
RED HILL R1 CLDWLL 60T

| Ratio | | | |
|---|---|---|---|
| Docility | 2 | %IMF | 97 |
| | | REA | 100 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1370 | 6 | 50" | 3/103 | 2/92 | 1/78 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.9 | -2.6 | 72.7 | 116.9 | 9.8 | 16.6 | 52.8 | 18.3 | 10.4 | -0.31 | 0.42 | 0.92 |
| 20% | 15% | 70% | 55% | 15% | 95% | 90% | 20% | 80% | 20% | 45% | 15% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | CULMINATION | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*117G's dam is bred differently, being sired by GW Paramount, a Gateway bull that has been a high-use beef-on-dairy sire. Her maternal granddam, 60T, was an almost ideal female that stayed in our herd until the age of 13.*

## 89 REDHILL 231A 136C 16G

Reg. # 3584351 | Birth Date 1/6/19 | Breed% 5/8 SM 3/8 AN
Color Homo Black | Poll Homo Polled

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 26,557 | 1.1% | API | 161.8 | 15% |
| $Ranch | 85 | 18.1% | TI | 95.6 | 15% |
| $Feeder | 253 | 0.1% | | | |
| FERT | 2.16 | 10.0% | | | |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
J BAR J NIGHTRIDE 225Z
**REDHILL 225Z 67X 136C**
REDHILL 7350 709L 67X

| Ratio | | | |
|---|---|---|---|
| Docility | 1 | %IMF | 131 |
| | | REA | 90 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1480 | 6 | 53" | 2/111 | 1/100 | 1/100 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.6 | 0.8 | 84.0 | 138.4 | 7.2 | 13.9 | 55.8 | 16.1 | 16.1 | -0.38 | 0.80 | 1.28 |
| 80% | 65% | 30% | 20% | 50% | 99% | 80% | 40% | 15% | 10% | 10% | 1% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | BLAZER | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

## 90 REDHILL 231A 174C 147G

Reg. # 3584359 | Birth Date 2/19/19 | Breed% 5/8 SM 3/8 AN
Color Homo Black | Poll Homo Polled

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 31,756 | 0.2% | API | 154.0 | 25% |
| $Ranch | 162 | 1.4% | TI | 83.3 | 50% |
| $Feeder | 219 | 0.6% | | | |
| FERT | 3.07 | 0.5% | | | |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
J BAR J NIGHTRIDE 225Z
**RHF-SFG 225Z 311Z 174C**
GW MISS STEP OUT 311Z

| Ratio | | | |
|---|---|---|---|
| Docility | 1 | %IMF | 108 |
| | | REA | 100 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1290 | 6 | 50" | 4/102 | 4/97 | 4/99 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.6 | -2.1 | 68.3 | 106.6 | 9.3 | 13.0 | 47.0 | 18.4 | 16.2 | -0.45 | 0.55 | 1.17 |
| 40% | 20% | 80% | 75% | 20% | 99% | 99% | 15% | 10% | 2% | 30% | 3% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | 179M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*147G is a nicely balanced 231A daughter with a good udder. She has a daughter in the Red Hill herd.*

## 91 REDHILL 231A 85Z 112F

Reg. # 3396722 | Birth Date 1/22/18 | Breed% 3/8 SM 5/8 AN
Color Homo Black | Poll Homo Polled

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 26,874 | 1.0% | API | 155.2 | 20% |
| $Ranch | 100 | 12.5% | TI | 82.7 | 50% |
| $Feeder | 238 | 0.2% | | | |
| FERT | 2.40 | 5.3% | | | |

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

| Ratio | | | |
|---|---|---|---|
| Docility | 1 | %IMF | 95 |
| | | REA | 108 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1310 | 6 | 51" | 3/89 | 3/86 | 2/98 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.5 | -0.2 | 68.6 | 116.3 | 9.5 | 11.4 | 45.3 | 18.3 | 11.4 | -0.27 | 0.70 | 0.97 |
| 55% | 50% | 80% | 60% | 15% | 99% | 99% | 20% | 70% | 30% | 15% | 15% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | 179M | 29G | 4/8/25 - 6/11/25 | 2/20/26 |

*112F is a full sister to a steer that was a Prime YG 1 carcass – a very rare combination!*

## 92 REDHILL 218B 178X 367E

Reg. # 3395230 | Birth Date 11/13/17 | Breed% 1/4 SM 11/16 AN 1/16 GV
Color Black | Poll Polled

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 20,441 | 6.2% | API | 172.8 | 10% |
| $Ranch | 86 | 18.0% | TI | 93.1 | 15% |
| $Feeder | 166 | 4.8% | | | |
| FERT | 1.89 | 18.3% | | | |

G A R PROPHET
**REDHILL PROPHET 765 218B**
KAPP ELDORENE ERICA SSO 765
GW PREDESTINED 701T
**REDHILL 701T 140U 178X**
REDHILL 99TS COMM 140U

| Ratio | | | |
|---|---|---|---|
| Docility | 1 | %IMF | 114 |
| | | REA | 117 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1260 | 6 | 51" | 4/94 | 4/102 | 2/102 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.2 | -3.6 | 71.4 | 113.9 | 12.5 | 20.7 | 56.5 | 15.2 | 13.4 | 0.13 | 0.91 | 0.33 |
| 3% | 10% | 70% | 65% | 1% | 80% | 80% | 50% | 40% | 99% | 4% | 95% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | 179M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*367E has an excellent udder, and she is the dam of a nice daughter in the Red Hill herd.*
*DDC*

LOT 93 • REDHILL 231A U441 302C

## 93 REDHILL 231A U441 302C

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3088173 | 9/22/15 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,807 | 2.6% |
| $Ranch | 117 | 7.5% |
| $Feeder | 170 | 4.2% |
| FERT | 3.16 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 146.9 | 35% |
| TI | 86.5 | 35% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 105 |
| REA | 106 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
SSF BLK P-DESIGN R424
**SSF BLK MISSY U441**
SSF BLK MISSY S767

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1530 | 6 | 54" | 7/110 | 7/103 | 6/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 8.7 | 2.8 | 82.6 | 131.4 | 4.2 | 19.7 | 61.0 | 18.4 | 13.6 | -0.29 | 0.59 | 0.75 |
| 95% | 95% | 35% | 30% | 90% | 85% | 60% | 15% | 35% | 25% | 25% | 40% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | CULMINATION | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*302C's dam was purchased from Sunshine Farms for Ty when he was 1 year old, and she produced regularly until the age of 14. 302C is a massive, big-bodied cow with excellent fleshing ability. 302C has a calving interval of 366 days, and she has two daughters in our herd.*

## 94 REDHILL 225Z 67X 136C

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3009915 | 2/9/15 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,468 | 2.8% |
| $Ranch | 86 | 17.8% |
| $Feeder | 208 | 0.9% |
| FERT | 1.85 | 19.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 155.6 | 20% |
| TI | 84.6 | 45% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 85 |
| REA | 120 |

GGP HOSOK

GW PREMIUM BEEF 021TS
**J BAR J NIGHTRIDE 225Z**
J BAR J MISS ND 793X
IRONWOOD 4P8 T510 7350
**REDHILL 7350 709L 67X**
GW MISS LUCKY ROLL 709L

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1470 | 6 | 52" | 4/97 | 4/85 | 3/89 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.7 | -2.6 | 63.7 | 102.2 | 8.2 | 13.3 | 44.9 | 15.3 | 14.0 | -0.27 | 0.71 | 0.79 |
| 40% | 15% | 90% | 85% | 30% | 99% | 99% | 50% | 30% | 30% | 15% | 35% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | HIGHWAYMAN | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*136C has an impeccable reproduction record with nine calves, all born in January. 136C is a larger cow, but one that is a very easy keeper.*

## 95 REDHILL 6128 665U 298C

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3088174 | 9/20/15 | 1/2 SM 1/2 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 12,162 | 10.6% |
| $Ranch | 33 | 35.2% |
| $Feeder | 123 | 1.5% |
| FERT | 1.17 | 45.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 148.0 | 30% |
| TI | 84.3 | 45% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 102 |
| REA | 93 |

GGP HOSOK

C R A BEXTOR 872 5205 608
**G A R PROPHET**
G A R OBJECTIVE 1885
GW LUCKY ACE 076TS
**GW MISS LUCKY ACE 665U**
GW MISS CHOICE 717F

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1140 | 4 | 52" | 4/107 | 4/105 | 4/97 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.0 | 0.7 | 73.3 | 107.7 | 8.6 | 30.7 | 67.9 | 16.9 | 12.8 | -0.05 | 0.62 | 0.51 |
| 50% | 65% | 65% | 75% | 25% | 10% | 25% | 30% | 50% | 85% | 20% | 80% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 29G | 4/10/25 - 6/11/25 | 2/5/26 |

*293C combines the heavily used GAR Prophet Angus bull on a foundation Gateway cow.*

## 96 REDHILL 102A 238B 327D

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3209553 | 10/3/16 | 1/4 SM 3/4 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,148 | 4.1% |
| $Ranch | 77 | 21.9% |
| $Feeder | 202 | 1.2% |
| FERT | 2.41 | 5.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 150.3 | 30% |
| TI | 89.5 | 25% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 111 |
| REA | 97 |

GGP HOSOK

GW PREDESTINED 773X
**REDHILL 773X 765 102A**
KAPP ELDORENE ERICA SSO 765
G A R PROPHET
**REDHILL 6128 765 238B**
KAPP ELDORENE ERICA SSO 765

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1195 | 5 | 52" | 5/105 | 5/93 | 4/99 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.4 | 0.5 | 81.8 | 131.0 | 8.9 | 17.6 | 58.8 | 14.1 | 15.7 | -0.05 | 0.71 | 0.58 |
| 45% | 60% | 35% | 30% | 25% | 95% | 70% | 60% | 15% | 85% | 15% | 70% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | HIGHWAYMAN | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*327D is double-bred to our foundation Angus cow, 765. 765 was a fescue-adapted, easy-fleshing cow with a perfect udder to the age of 14. 765 always weaned big calves while maintaining a BCS of 7.*

## 97 REDHILL 231A 207A 358C

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3088124 | 10/27/15 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,381 | 1.2% |
| $Ranch | 113 | 8.3% |
| $Feeder | 211 | 0.8% |
| FERT | 3.21 | 0.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 162.6 | 15% |
| TI | 92.0 | 20% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 115 |
| REA | 94 |

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
RITO TREMENDOUS 0V42
**REDHILL 0V42 363L 207A**
GW MISS LUCKY STRIKE 363

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1675 | 6 | 53" | 5/107 | 4/108 | 4/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 9.7 | 2.7 | 88.0 | 140.7 | 6.5 | 22.4 | 66.6 | 22.4 | 14.4 | -0.21 | 0.67 | 0.43 |
| 85% | 95% | 20% | 15% | 60% | 65% | 30% | 2% | 25% | 45% | 15% | 90% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/16/25 | BLAZER | 29G | 4/20/25 - 6/11/25 | 1/21/26 |

*358C is a larger-framed, big-bodied, easy-fleshing cow that sheds her hair early in the breeding season.*

## 98 REDHILL 225Z 201Z 295D

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3209595 | 9/17/16 | 5/8 SM 3/8 AN |

Color Homo Black — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 28,073 | 0.0% |
| $Ranch | 135 | 1.1% |
| $Feeder | 204 | 0.0% |
| FERT | 2.83 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 175.0 | 5% |
| TI | 95.2 | 15% |

GW PREMIUM BEEF 021TS
**J BAR J NIGHTRIDE 225Z**
J BAR J MISS ND 793X
GW PREDESTINED 701T
**REDHILL 701T 709L 201Z**
GW MISS LUCKY ROLL 709L

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 121 |
| REA | 104 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1170 | 4 | 52" | 4/95 | 4/104 | 4/99 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.3 | -0.9 | 74.2 | 119.1 | 7.0 | 23.3 | 60.3 | 19.0 | 11.9 | -0.15 | 0.95 | 0.52 |
| 60% | 35% | 65% | 55% | 50% | 55% | 60% | 15% | 60% | 65% | 3% | 80% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | 29G | 29G | 4/8/25 - 6/11/25 | 1/31/26 |

*Note that 295D has a rare combination of $Profit indexes as well as an outstanding Fertility EPD.e*

## 99 REDHILL 231A 257B 302H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3900776 | 9/25/20 | 3/4 SM 1/4 AN |

Color Hetero Black — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 24,983 | 1.8% |
| $Ranch | 103 | 11.2% |
| $Feeder | 205 | 1.1% |
| FERT | 2.60 | 2.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 142.2 | 40% |
| TI | 89.2 | 25% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
WS BEEF MAKER R13
**REDHILL W107 153X 257B**
REDHILL 701T 219K 153X

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 102 |
| REA | 127 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1240 | 6 | 53" | 1/84 | 1/98 | 1/105 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.2 | 2.2 | 92.2 | 148.5 | 5.7 | 17.4 | 63.4 | 17.4 | 10.4 | -0.50 | 0.39 | 1.45 |
| 85% | 90% | 10% | 10% | 70% | 95% | 50% | 25% | 80% | 1% | 50% | 1% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 29G | 4/8/25 - 6/11/25 | 2/15/26 |

*302H is a 231A daughter of our lead-off, highly influential cow 257B. Therefore, 302H is a maternal sister to RedHill Burley 99J, standing at Genex, and our herd sire, 415L. We have retained two daughters of 302H in the Red Hill herd.*

## 100 REDHILL JUSTIFIED 301C 286H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3900786 | 9/19/20 | 3/8 SM 5/8 AN |

Color Homo Black — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,378 | 3.8% |
| $Ranch | 82 | 19.5% |
| $Feeder | 198 | 1.4% |
| FERT | 1.87 | 19.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 163.3 | 15% |
| TI | 94.9 | 15% |

CONNEALY JUDGMENT
**KG JUSTIFIED 3023**
KG MISS MAGIC 1443
REDHILL 672X X004 231A
**REDHILL 231A 264Z 301C**
REDHILL 7350 005K 264Z

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 100 |
| REA | 100 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1190 | 5 | 50" | 1/102 | 1/110 | 1/113 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.8 | -2.0 | 84.1 | 138.7 | 8.8 | 25.9 | 68.5 | 16.4 | 11.3 | -0.04 | 0.69 | 0.69 |
| 20% | 20% | 30% | 20% | 25% | 35% | 25% | 35% | 70% | 90% | 15% | 50% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 45748 | CULMINATION | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*286H is a nicely balanced daughter of the popular and highly maternal Angus bull, KG Justified.*

## 101 REDHILL 239E 201D 310H

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3900750 | 9/30/20 | 3/4 SM 5/32 AR 3/32 AN |

Color Hetero Black — Poll Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 17,568 | 11.7% |
| $Ranch | 104 | 11.2% |
| $Feeder | 99 | 27.6% |
| FERT | 2.50 | 4.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 149.6 | 30% |
| TI | 75.4 | 75% |

REDHILL 823Y 14S 213B
**REDHILL 213B 257B 239E**
REDHILL W107 153X 257B
GW PREDESTINED 645W
**REDHILL 645W 127B 201D**
REDHILL 106W 2P 127B

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 98 |
| REA | 82 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1105 | 6 | 50" | 2/91 | 2/88 | 1/85 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.3 | -0.5 | 63.5 | 101.0 | 10.7 | 23.0 | 54.7 | 20.0 | 14.4 | -0.39 | 0.36 | 0.98 |
| 3% | 45% | 90% | 85% | 10% | 60% | 85% | 10% | 25% | 5% | 55% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 29G | 4/10/25 - 6/11/25 | 2/5/26 |

## 102 REDHILL 231A 207A 289E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3395201 | 9/22/17 | 5/8 SM 3/8 AN |

Color Homo Black — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 28,680 | 0.6% |
| $Ranch | 179 | 0.6% |
| $Feeder | 150 | 7.9% |
| FERT | 3.60 | 0.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 154.9 | 25% |
| TI | 84.5 | 45% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
RITO TREMENDOUS 0V42
**REDHILL 0V42 363L 207A**
GW MISS LUCKY STRIKE 363

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 104 |
| REA | 106 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1305 | 5 | 52" | 5/99 | 5/106 | 5/98 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.5 | -0.4 | 76.2 | 114.3 | 7.8 | 25.0 | 63.2 | 21.9 | 11.3 | -0.39 | 0.46 | 1.05 |
| 45% | 45% | 55% | 65% | 40% | 40% | 50% | 2% | 70% | 5% | 40% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | 107M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*We have retained two daughters from 289E at Red Hill. 289E's maternal granddam, 363, is the dam of the highly influential GW Predestined 701T.*

## 103 REDHILL 213B 238B 360E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3395178 | 10/31/17 | 1/2 SM 1/2 AN |

Color Black — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,474 | 17.5% |
| $Ranch | 32 | 49.6% |
| $Feeder | 171 | 3.9% |
| FERT | 1.60 | 30.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 135.9 | 50% |
| TI | 83.3 | 50% |

GW GAME CHANGER 823Y
**REDHILL 823Y 14S 213B**
HOOKS SAVANNAH 14S
G A R PROPHET
**REDHILL 6128 765 238B**
KAPP ELDORENE ERICA SSO 765

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 80 |
| REA | 99 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1325 | 6 | 51" | 2/108 | 2/96 | 2/95 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.9 | 3.3 | 83.5 | 133.3 | 7.9 | 25.6 | 67.8 | 14.9 | 14.8 | -0.12 | 0.44 | 0.61 |
| 50% | 99% | 30% | 25% | 35% | 35% | 25% | 50% | 25% | 70% | 45% | 65% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/31/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

**REDHILL 823Y 14S 213B,**
**Maternal brother to Lot 104 and sire of Lot 105**

## 104 REDHILL 231A 14S 185E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3278414 | 2/21/17 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Hetero Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,156 | 1.3% |
| $Ranch | 145 | 2.7% |
| $Feeder | 162 | 5.4% |
| FERT | 3.43 | 0.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 137.1 | 50% |
| TI | 83.8 | 45% |

| Ratio | |
|---|---|
| %IMF | 102 |
| REA | 119 |

Docility 1

GGP HOSOK

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
HOOKS SHEAR FORCE 38K
**HOOKS SAVANNAH 14S**
TSN MISS 1407 P822

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1515 | 6 | 54" | 5/104 | 5/93 | 4/94 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 8.7 | 2.4 | 88.4 | 145.4 | 6.0 | 10.7 | 54.8 | 18.4 | 17.0 | -0.35 | 0.33 | 1.18 |
| 95% | 90% | 20% | 15% | 65% | 99% | 85% | 15% | 10% | 10% | 60% | 2% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | JUSTICE | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

## 105 REDHILL 213B 32B 91E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3278491 | 1/21/17 | 1/2 SM 1/2 AN |

Color **Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,418 | 3.8% |
| $Ranch | 119 | 6.9% |
| $Feeder | 146 | 8.9% |
| FERT | 2.48 | 4.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 165.4 | 10% |
| TI | 86.8 | 35% |

| Ratio | |
|---|---|
| %IMF | 119 |
| REA | 101 |

Docility 1

GGP HOSOK

GW GAME CHANGER 823Y
**REDHILL 823Y 14S 213B**
HOOKS SAVANNAH 14S
G A R PROPHET
**REDHILL 6128 ERICA 32B**
KAPP ELDORENE ERICA SSO 765

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1005 | 3 | 48" | 3/105 | 3/95 | 1/111 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.5 | -2.6 | 68.0 | 114.9 | 8.8 | 21.0 | 55.4 | 19.5 | 15.2 | -0.06 | 0.69 | 0.41 |
| 30% | 15% | 85% | 60% | 25% | 75% | 85% | 10% | 20% | 85% | 15% | 90% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | 107M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

## 106 REDHILL 0005 312N 72C

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3009867 | 1/22/15 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,605 | 0.8% |
| $Ranch | 46 | 27.1% |
| $Feeder | 211 | 0.0% |
| FERT | 1.51 | 25.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 126.9 | 65% |
| TI | 73.3 | 80% |

| Ratio | |
|---|---|
| %IMF | 87 |
| REA | 92 |

Docility 1

GGP HOSOK

MCC DAYBREAK
**MCC DAYLITE 0005**
A G MISS IN FOCUS 7302
GW LUCKY STRIKE 147G
**GW MISS LUCKY STRIKE 312**
GW MISS MATERNAL 249L

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1370 | 5 | 54" | 4/112 | 4/103 | 2/99 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.4 | 2.2 | 72.4 | 112.4 | 7.7 | 24.7 | 62.9 | 17.2 | 13.4 | -0.20 | 0.26 | 0.78 |
| 55% | 90% | 70% | 65% | 40% | 45% | 50% | 25% | 40% | 50% | 75% | 35% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 29G | 4/10/25 - 6/11/25 | 2/20/26 |

**LOT 107 • REDHILL 701T 513T 273B**

## 107 REDHILL 701T 513T 273B

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 2975984 | 9/21/14 | 1/2 SM 1/2 AN |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,604 | 0.4% |
| $Ranch | 121 | 6.5% |
| $Feeder | 246 | 0.2% |
| FERT | 2.58 | 3.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 188.0 | 2% |
| TI | 95.6 | 15% |

| Ratio | |
|---|---|
| %IMF | 134 |
| REA | 100 |

Docility 1

GGP HOSOK

G A R PREDESTINED
**GW PREDESTINED 701T**
GW MISS LUCKY STRIKE 363
RAB-EGL BLUE MOON 4407M
**GW MISS BLUE MOON 513T**
GW MISS LUCKY ONE 520R

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1145 | 5 | 52" | 8/103 | 8/105 | 7/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.1 | -4.3 | 61.5 | 101.3 | 10.5 | 30.8 | 61.4 | 19.9 | 12.1 | -0.10 | 1.07 | 0.46 |
| 25% | 4% | 95% | 85% | 10% | 10% | 55% | 10% | 60% | 75% | 2% | 85% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 3/30/25 | 107M | 29G | 4/8/25 - 6/11/25 | 1/6/26 |

*We consider 273B a foundation cow of our SimAngus program. She is sound and has a beautiful udder at 11 years old. She is a highly influential cow that has been a major source of marbling, fertility, and udder quality. We have had 30 progeny of 273B, and we currently have eight daughters in our herd. Her most notable son, RedHill Kinsman 121H, was our top-selling bull in 2023, going to Grubl and Tulloch.*

## Service Sires to SimGenetics Bred Heifers

REDHILL BEACON 15E 29G, Service Sire

REDHILL GALILEO 92K 107M, Service Sire

REDHILL 274H 257B 415L, Service Sire

### I — REDHILL BEACON 15E 29G

Reg. # 3584277 | Breed% 5/8 SM 3/8 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 29,243 | 0.0% | API | 174.5 | 5% |
| $Ranch | 103 | 4.5% | TI | 92.6 | 20% |
| $Feeder | 267 | 0.0% | | | |

Sire: HOOK`S BEACON 56B
Dam: REDHILL 231A W3 15E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.0 | -5.1 | 70.9 | 112.7 | 12.0 | 27.2 | 62.7 | 18.9 | 10.9 | -0.20 | 0.67 | 0.94 |
| 3% | 2% | 75% | 65% | 2% | 25% | 50% | 15% | 75% | 50% | 15% | 15% |

### J — REDHILL GALILEO 92K 107M

Reg. # 4476436 | Breed% 3/4 SM 1/4 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 26,348 | 1.2% | API | 196.4 | 1% |
| $Ranch | 89 | 16.7% | TI | 109.1 | 1% |
| $Feeder | 246 | 0.2% | | | |

Sire: HOOK`S GALILEO 210G
Dam: REDHILL GUARDIAN 12D 92K

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.6 | -1.3 | 87.9 | 138.2 | 9.1 | 28.6 | 72.4 | 20.0 | 11.3 | -0.19 | 1.11 | 0.73 |
| 20% | 30% | 20% | 20% | 20% | 15% | 15% | 10% | 70% | 50% | 1% | 45% |

### K — REDHILL GALILEO 176H 179M

Reg. # 4476480 | Breed% 5/8 SM 3/8 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 31,264 | 0.2% | API | 201.9 | 1% |
| $Ranch | 104 | 10.9% | TI | 108.7 | 1% |
| $Feeder | 293 | 0.0% | | | |

Sire: HOOK`S GALILEO 210G
Dam: REDHILL 231A 273B 176H

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.6 | -0.5 | 88.2 | 144.0 | 12.4 | 29.1 | 73.1 | 21.8 | 17.1 | -0.15 | 1.11 | 0.68 |
| 10% | 45% | 20% | 15% | 1% | 15% | 10% | 2% | 10% | 65% | 1% | 50% |

### L — REDHILL 274H 257B 415L

Reg. # 4392962 | Breed% 3/4 SM 1/4 AN | Color RED | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 28,474 | 0.6% | API | 175.0 | 5% |
| $Ranch | 129 | 4.9% | TI | 90.2 | 25% |
| $Feeder | 218 | 0.6% | | | |

Sire: REDHILL 231A 145X 274H
Dam: REDHILL W107 153X 257B

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.0 | -1.8 | 73.4 | 105.0 | 9.9 | 22.7 | 59.3 | 22.8 | 10.6 | -0.36 | 0.70 | 0.87 |
| 10% | 25% | 65% | 80% | 15% | 60% | 65% | 1% | 75% | 10% | 15% | 25% |

### Q — WS JESSE JAMES 31J

Reg. # 3912014 | Breed% 3/4 SM 1/4 AN | Color HOMO BLACK

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 24,192 | 2.3% |
| $Ranch | 68 | 26.8% |
| $Feeder | 244 | 0.2% |

GGP

Sire: KBHR QUIGLEY C154
Dam: LCDR MS GATES 49G

### M — REDHILL 231A 5A 214H

Reg. # 3900818 | Breed% 5/8 SM 1/4 AN 1/8 AR | Color HETERO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 37,021 | 0.0% | API | 162.7 | 15% |
| $Ranch | 209 | 0.1% | TI | 83.3 | 50% |
| $Feeder | 226 | 0.4% | | | |

Sire: REDHILL 672X X004 231A
Dam: REDHILL 36X 14Y 5A

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.7 | -2.7 | 69.6 | 103.3 | 11.0 | 19.2 | 53.9 | 22.9 | 15.6 | -0.30 | 0.50 | 0.88 |
| 20% | 15% | 80% | 80% | 5% | 90% | 90% | 1% | 15% | 20% | 35% | 20% |

### N — KBHR CHARGER K102

Reg. # 4104220 | Breed% Purebred Simmental | Color RED | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 25,149 | 1.7% | API | 192.5 | 1% |
| $Ranch | 123 | 6.1% | TI | 101.8 | 4% |
| $Feeder | 180 | 3.0% | | | |

Sire: MR SR RED OCTOBER G1761
Dam: WS ELECTRA E88

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.5 | -3.0 | 82.5 | 124.8 | 8.4 | 22.0 | 63.1 | 22.6 | 13.1 | -0.40 | 0.68 | 0.89 |
| 10% | 3% | 35% | 35% | 15% | 60% | 50% | 2% | 35% | 35% | 3% | 50% |

### O — GIBBS CULMINATION

Reg. # 4120425 | Breed% Purebred Simmental | Color HOMO BLACK | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 19,425 | 0.9% | API | 198.9 | 1% |
| $Ranch | 62 | 17.8% | TI | 119.0 | 1% |
| $Feeder | 185 | 0.0% | | | |

Sire: LBRS GENESIS G69
Dam: GIBBS 9047G LOUISE Y534

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.4 | 0.6 | 107.3 | 170.5 | 7.6 | 32.6 | 86.1 | 18.7 | 16.1 | -0.08 | 0.95 | 0.91 |
| 30% | 40% | 1% | 1% | 25% | 5% | 1% | 20% | 10% | 99% | 1% | 45% |

### P — LEACHMAN JAGGER W435H

Reg. # 3926024 | Breed% 5/8 SM 7/32 AR 5/32 AN | Color RED | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 32,202 | 0.2% | API | 186.9 | 2% |
| $Ranch | 119 | 7.0% | TI | 102.3 | 4% |
| $Feeder | 286 | 0.0% | | | |

Sire: IR IMPERIAL D948
Dam: REMPE STABILIZER 9202

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.8 | -1.9 | 81.4 | 133.9 | 7.2 | 18.9 | 59.5 | 19.9 | 17.4 | -0.30 | 0.98 | 1.18 |
| 40% | 25% | 35% | 25% | 50% | 90% | 65% | 10% | 5% | 20% | 3% | 2% |

| ASA Index | | Rank |
|---|---|---|
| API | 189.1 | 2% |
| TI | 106.5 | 2% |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.2 | -1.7 | 86.6 | 152.2 | 6.2 | 21.5 | 64.7 | 17.8 | 9.1 | -0.26 | 0.82 | 0.96 |
| 45% | 25% | 20% | 10% | 65% | 70% | 40% | 20% | 90% | 30% | 10% | 15% |

LOT 108 • REDHILL GALILEO 219J 121M

## 108 REDHILL GALILEO 219J 121M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476446 | 1/17/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,269 | 8.1% |
| $Ranch | 75 | 23.2% |
| $Feeder | 165 | 5.0% |
| FERT | 1.45 | 38.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 199.2 | 1% |
| TI | 107.4 | 2% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 140 |
| REA | 103 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E

REDHILL BEACON 15E 29G
**REDHILL 29G 282C 219J**
REDHILL 6128 14S 282C

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.0 | -3.2 | 81.4 | 123.3 | 11.3 | 33.8 | 74.5 | 20.9 | 15.3 | 0.01 | 1.15 | 0.47 |
| 20% | 10% | 35% | 45% | 4% | 2% | 10% | 4% | 20% | 95% | 1% | 85% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/8/25 | CULMINATION | 107M | 4/14/25 - 6/9/25 | 1/30/26 |

*When we decided to feature SimGenetics in our Fall 2025 sale, we knew we'd have to part with some females that would be hard to sell. This heifer is one that gives us a lot of heartburn. Rarely have we offered a female with a 140 IMF ratio, a breed leader for API and TI, along with such a stunning phenotype.*

LOT 109 • REDHILL GALILEO 2J 131M

## 109 REDHILL GALILEO 2J 131M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476450 | 1/18/24 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,065 | 3.2% |
| $Ranch | 51 | 36.8% |
| $Feeder | 252 | 0.1% |
| FERT | 2.04 | 13.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 176.5 | 4% |
| TI | 109.2 | 1% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 105 |
| REA | 93 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E

SYDGEN ENHANCE
**REDHILL ENHANCE 15E 2J**
REDHILL 231A W3 15E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.0 | 0.6 | 100.7 | 169.5 | 8.4 | 31.7 | 82.7 | 15.7 | 20.3 | -0.10 | 0.88 | 0.56 |
| 35% | 65% | 3% | 1% | 30% | 5% | 1% | 45% | 1% | 75% | 5% | 75% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | CULMINATION | 107M | 4/14/25 - 6/9/25 | 1/15/26 |

*131M is the most physically impressive female in this SimGenetics bred heifer offering. She is stout, thick, and well-built from every angle. 131M has growth predictions that are off the charts! For a program focused on breeding better females, this girl truly stands out.*

LOT 110 • REDHILL GALILEO 54K 68M

## 110 REDHILL GALILEO 54K 68M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476416 | 1/10/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 24,362 | 2.2% |
| $Ranch | 77 | 21.9% |
| $Feeder | 233 | 0.3% |
| FERT | 1.70 | 26.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 175.9 | 5% |
| TI | 105.5 | 2% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 105 |
| REA | 104 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E

CLRS GUARDIAN 317G
**REDHILL GUARDIAN W3 54K**
WILLIAMS PROPH ERICA 255-184

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18.8 | -2.2 | 91.8 | 140.5 | 11.2 | 31.4 | 77.7 | 14.2 | 15.7 | -0.02 | 0.85 | 0.73 |
| 4% | 20% | 10% | 20% | 4% | 5% | 3% | 60% | 15% | 90% | 5% | 45% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 29G | 107M | 4/14/25 - 6/9/25 | 1/30/26 |

*68M jumped through every hoop in our data collection with well above-average ratios. Her dam, 54K, is a daughter of our foundation Angus cow, Williams Proph Erica 255-184 (W3). This cow family is seen throughout this offering. See info on her granddam's influence on page 27.*

LOT 111 • REDHILL GALILEO 21K 61M

## 111 REDHILL GALILEO 21K 61M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476413 | 1/10/24 | 5/8 SM 3/8 AN |

Color Homo Black  Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,068 | 3.2% |
| $Ranch | 57 | 33.1% |
| $Feeder | 244 | 0.2% |
| FERT | 1.38 | 42.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 171.0 | 10% |
| TI | 108.4 | 1% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 89 |
| REA | 115 |

BRIDLE BIT ECLIPSE E744
**HOOK`S GALILEO 210G**
HOOK`S EVITA 18E
CLRS GUARDIAN 317G
**REDHILL GUARDIAN 15E 21K**
REDHILL 231A W3 15E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.9 | -2.1 | 93.9 | 148.2 | 8.8 | 28.4 | 75.4 | 12.5 | 17.6 | -0.34 | 0.87 | 1.26 |
| 40% | 20% | 10% | 10% | 25% | 15% | 10% | 75% | 4% | 15% | 5% | 1% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/10/25 | JESSE JAMES | 107M | 4/14/25 - 6/9/25 | 1/15/26 |

*61M is another female from the same cow family as Lot 110. See her granddam's influence on page 27. 61M is a balanced production heifer that can help most breeding programs improve as they move toward more profitable cattle.*

LOT 112 • REDHILL 112K 78J 239M

## 112 REDHILL 112K 78J 239M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476516 | 2/18/24 | 3/4 SM 1/8 AN 1/8 AR |

Color Hetero Black  Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,820 | 4.4% |
| $Ranch | 94 | 14.5% |
| $Feeder | 174 | 3.7% |
| FERT | 2.18 | 9.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 153.7 | 25% |
| TI | 92.5 | 20% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 91 |
| REA | 90 |

CLRS GUARDIAN 317G
**REDHILL GUARDIAN 272A 112K**
REDHILL 672X U441 272A
REDHILL 407C 268D 342F
**REDHILL 342F 65C 78J**
REDHILL W107 41Z 65C

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.9 | 1.2 | 93.1 | 146.1 | 4.6 | 20.7 | 67.1 | 19.9 | 11.0 | -0.28 | 0.49 | 0.95 |
| 75% | 75% | 10% | 10% | 85% | 80% | 30% | 10% | 75% | 25% | 35% | 15% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 29G | 107M | 4/14/25 - 6/9/25 | 1/15/26 |

*239M's sire, 112K, was our top bull from our 2023 fall sale, going to our long-time customer, Lee Gerkin Family in Indiana. 239M is a black 3/4 Simmental that carries the red gene. She can be used to produce SimAngus or Purebred Simmentals, as well as reds and blacks. She can even produce feeder cattle for today's most discriminating feeder cattle buyers.*

REDHILL GUARDIAN 272A 112K , Sire of Lots 112 and 113

## 113 REDHILL 112K 41J 244M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476518 | 2/24/24 | 3/8 SM 5/8 AN |

Color Homo Black  Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,116 | 4.1% |
| $Ranch | 66 | 28.1% |
| $Feeder | 218 | 0.6% |
| FERT | 1.70 | 26.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 176.4 | 4% |
| TI | 105.7 | 2% |

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 116 |
| REA | 120 |

CLRS GUARDIAN 317G
**REDHILL GUARDIAN 272A 112K**
REDHILL 672X U441 272A
LEACHMAN TL BOTTOMLINE G385E
**REDHILL BOTTOMLINE 64A 41J**
REDHILL TEN X 765 64A

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.4 | 0.7 | 97.4 | 154.8 | 6.6 | 24.8 | 74.2 | 18.1 | 12.2 | -0.15 | 0.94 | 1.01 |
| 55% | 65% | 4% | 5% | 60% | 40% | 10% | 20% | 55% | 65% | 3% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 29G | 107M | 4/14/25 - 6/9/25 | 2/19/26 |

*244M is another 112K daughter out of a young Angus Bottomline cow. The Bottomline daughters have been fantastic in our operation.*

LOT 114 • REDHILL 81J 18K 97M

## 114 REDHILL 81J 18K 97M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476438 | 1/14/24 | 5/8 SM 11/32 AN 1/32 DS |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 24,501 | 2.1% |
| $Ranch | 110 | 9.3% |
| $Feeder | 189 | 2.0% |
| FERT | 2.42 | 5.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 156.5 | 20% |
| TI | 93.2 | 15% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 85 |
| REA | 96 |

GGP HD50K

REDHILL BEACON 15E 29G
**REDHILL COUNTRYMAN 81J**
REDHILL 231A 273B 446F
REDHILL DOUBLE AGENT 139H
**REDHILL 139H 22H 18K**
REDHILL ACCELERATE 15E 22H

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.6 | -1.8 | 79.4 | 125.2 | 9.6 | 23.5 | 63.2 | 12.8 | 14.4 | -0.20 | 0.67 | 0.85 |
| 15% | 25% | 45% | 40% | 15% | 55% | 50% | 75% | 25% | 50% | 15% | 25% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 107M | 107M | 4/14/25 - 6/9/25 | 1/15/26 |

*97M is a homozygous black heifer whose dam is sired by our popular red bull, Double Agent. Double Agent was our top-selling bull a few years back to Leachman Cattle. The RedHill Countryman daughters are thick, dense, and moderate.*

LOT 115 • REDHILL 274H 60Z 226M

## 115 REDHILL 274H 60Z 226M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476509 | 2/10/24 | 5/8 SM 1/4 AN 1/8 AR |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,113 | 1.3% |
| $Ranch | 152 | 2.1% |
| $Feeder | 152 | 7.4% |
| FERT | 3.41 | 0.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 153.9 | 25% |
| TI | 80.1 | 60% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 105 |
| REA | 105 |

GGP HD50K

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
HOOK`S XPECTATION 36X
**REDHILL 36X 107W 60Z**
REDHILL99TSCALDWELL 107W

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.3 | -1.5 | 66.6 | 107.1 | 6.6 | 25.8 | 59.0 | 22.5 | 16.4 | -0.32 | 0.46 | 0.79 |
| 60% | 30% | 85% | 75% | 60% | 35% | 70% | 2% | 10% | 15% | 40% | 35% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/8/25 | JAGGER | 415L | 4/14/25 - 6/9/25 | 1/15/26 |

*Red SM Alert! 226M is one of the highest cow fertility females offered for sale and is carrying a red SimGenetics calf.*

## 116 REDHILL 274H 55G 209M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476500 | 2/3/24 | 1/2 SM 7/32 AN 5/32 AR 1/8 DS |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,160 | 3.1% |
| $Ranch | 132 | 4.4% |
| $Feeder | 138 | 11.2% |
| FERT | 2.88 | 1.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 140.7 | 45% |
| TI | 86.2 | 35% |

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 77 |
| REA | 98 |

GGP HD50K

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
REDHILL ALLABRD 5A 25E
**REDHILL 25E 27E 55G**
REDHILL SHURLOC 45S 27E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.8 | -1.1 | 79.5 | 133.8 | 6.8 | 20.5 | 60.2 | 14.1 | 14.9 | -0.14 | 0.45 | 0.65 |
| 65% | 35% | 45% | 25% | 55% | 80% | 65% | 60% | 20% | 65% | 40% | 60% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | CHARGER | 415L | 4/14/25 - 6/9/25 | 1/15/26 |

*We used 209M's sire, 274H, to infuse some 231A genetics in our red SM program. 209M's granddam is sired by a South Devon bull. This extra outcross gives her tremendous mating flexibility.*

LOT 117 • REDHILL 29G 201K 87M

## 117 REDHILL 29G 201K 87M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476429 | 1/13/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 18,253 | 10.2% |
| $Ranch | 43 | 42.3% |
| $Feeder | 195 | 1.6% |
| FERT | 1.39 | 41.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 146.9 | 35% |
| TI | 92.6 | 20% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 78 |
| | | REA 121 |

HOOK`S BEACON 56B
**REDHILL BEACON 15E 29G**
REDHILL 231A W3 15E
REDHILL 49ER 308C 283G
**REDHILL 283G 120G 201K**
REDHILL 231A 12B 120G

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.8 | 1.0 | 90.9 | 147.0 | 9.1 | 24.5 | 69.9 | 14.0 | 15.3 | -0.35 | 0.47 | 1.14 |
| 30% | 70% | 15% | 10% | 20% | 45% | 20% | 60% | 20% | 10% | 40% | 3% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 107M | 107M | 4/14/25 - 6/9/25 | 2/24/26 |

*The sire of 87M, 29G, is the most consistent calving ease bull we have ever used of any breed. Additionally, his daughters are some of our very best!*

LOT 118 • REDHILL 274H 8K 35M

## 118 REDHILL 274H 8K 35M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476405 | 1/5/24 | 5/8 SM 5/16 AN 1/16 AR |

Color **Hetero Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 25,656 | 1.5% |
| $Ranch | 116 | 7.8% |
| $Feeder | 198 | 1.5% |
| FERT | 2.71 | 2.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 169.1 | 10% |
| TI | 81.5 | 55% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 89 |
| | | REA 103 |

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
REDHILL BEACON 15E 29G
**REDHILL 29G 166H 8K**
REDHILL 124F 27E 166H

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.6 | -3.7 | 59.1 | 92.3 | 10.8 | 21.9 | 51.4 | 23.1 | 14.7 | -0.37 | 0.58 | 0.95 |
| 10% | 10% | 99% | 95% | 10% | 70% | 95% | 1% | 25% | 10% | 25% | 15% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 179M | 107M | 4/14/25 - 6/9/25 | 1/15/26 |

*When compiling a sale catalog, we spend a little more time studying pedigrees and data than our everyday lives generally allow. 35M is an interesting case in unintended linebreeding, as she has the bull we believe to be the best SimAngus ever produced, 701T, in her pedigree six times. Our breeding philosophy has always been to breed the best to the best.*

## 119 REDHILL 274H 252G 206M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476499 | 2/2/24 | 5/8 SM 9/32 AN 3/32 AR |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,729 | 4.5% |
| $Ranch | 93 | 14.8% |
| $Feeder | 173 | 3.7% |
| FERT | 2.14 | 10.5% |

| ASA Index | | Rank |
|---|---|---|
| API | 149.8 | 30% |
| TI | 78.2 | 65% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 85 |
| | | REA 100 |

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
CDI SECRET AGENT 407C
**REDHILL 407C 347E 252G**
REDHILL 57B 153X 347E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.4 | -2.2 | 63.1 | 92.8 | 7.7 | 21.5 | 52.9 | 20.8 | 15.4 | -0.49 | 0.43 | 1.04 |
| 45% | 20% | 95% | 95% | 40% | 70% | 90% | 4% | 20% | 1% | 45% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | CHARGER | 415L | 4/14/25 - 6/9/25 | 2/4/26 |

## 120 REDHILL KINSMAN 111H 94M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476437 | 1/14/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 24,033 | 2.4% |
| $Ranch | 78 | 21.4% |
| $Feeder | 227 | 0.4% |
| FERT | 1.81 | 21.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 181.0 | 3% |
| TI | 96.4 | 10% |

| | | Ratio |
|---|---|---|
| Docility | 2 | %IMF 90 |
| | | REA 109 |

CLRS GUARDIAN 317G
**REDHILL KINSMAN 121K**
REDHILL 701T 513T 273B
REDHILL 672X X004 231A
**REDHILL 231A 136C 111H**
REDHILL 225Z 67X 136C

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.1 | -3.2 | 77.3 | 125.9 | 8.5 | 17.4 | 55.9 | 21.9 | 7.5 | -0.32 | 0.79 | 0.93 |
| 35% | 10% | 50% | 40% | 30% | 95% | 80% | 2% | 95% | 15% | 10% | 15% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 107M | 107M | 4/14/25 - 6/9/25 | 1/30/26 |

## TRIBUTE TO JIM BUTCHER GATEWAY SIMMENTALS

**Jim Butcher with his sons**

Around 2005, Red Hill Farms considered adding a second breed to our program. We evaluated breeds for their potential to complement and add hybrid vigor for our customers who were using our Red Angus genetics. Because of our background in the swine industry, we knew that commercial producers prefer to purchase their breeding stock from a single source.

We decided that Simmental offered the best combination of traits and were aware of the emphasis the American Simmental Association (ASA) placed on serving commercial producers under the leadership of Dr. Jerry Lipsey. In the Spring of 2006, Bart, Sarah, and Gordon had the opportunity to visit Gateway Simmentals and meet Jim Butcher. When Bart saw Lucky Charm and his progeny, he immediately believed that Simmental should be part of the Red Hill genetics program.

After getting to know Jim, many calls followed to learn more about his philosophy on breeding and genetics. He was always willing to share openly.
It became clear that Gateway's main goal was to supply bulls that could help commercial producers increase profitability. Jim's goals matched the ones we had followed for years in the Duroc swine seedstock business. Additionally, when discussing cattle breeding and genetics with Jim, we learned that he prioritized hair coat type and shedding in the spring just as we did at Red Hill. He preferred finer, straight-haired coats and cows that shed their hair early in the spring. Jim finished many of his own and his commercial customer calves and marketed his finished cattle based on carcass merit, which we now call "marketing on the grid." His primary focus was marbling, which we believed was the right direction for our breeding program.

We also appreciated Jim's focus on the importance of the cow herd. Jim repeatedly emphasized that cows were the key to his operation. He maintained a tight calving season and stressed the importance of consistent reproduction over the years. In other words, he understood the significance of Stayability.

The most valuable part of our relationship with Gateway was their willingness to share genetics with us, which helped establish our Simmental and SimAngus herd. We initially sampled Gateway genetics by purchasing embryos and later bought bulls and cows. One of the key purchases was a group of ten 8-year-old cows from the "heart of the herd." Jim also sent us some cows that fell out of his breeding season, and three of those females have made a significant impact at Red Hill. Jim even allowed us to use 701T during two fall breeding seasons.

At Red Hill, we have built our SimGenetics cow herd based on Gateway genetics, carefully selecting cattle that perform well and are productive in our KY-31 fescue environment. The offering of 5-year-old and older cows reflects generations of selecting Gateway cattle that thrive at Red Hill. We are very grateful to Jim Butcher and feel blessed to have the friendship and professional relationship we share.

### 121 REDHILL KINSMAN 91D 136M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476454 | 1/18/24 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 29,933 | 0.4% |
| $Ranch | 110 | 9.1% |
| $Feeder | 266 | 0.1% |
| FERT | 2.80 | 1.5% |

| ASA Index | | Rank |
|---|---|---|
| API | 190.2 | 2% |
| TI | 103.1 | 3% |

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 122 |
| REA | 103 |

CLRS GUARDIAN 317G
**REDHILL KINSMAN 121K**
REDHILL 701T 513T 273B
REDHILL 672X X004 231A
**REDHILL 231A 14S 91D**
HOOKS SAVANNAH 14S

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10.3 | 0.4 | 83.8 | 139.1 | 6.7 | 11.4 | 53.2 | 21.8 | 9.0 | -0.33 | 1.10 | 1.01 |
| 80% | 60% | 30% | 20% | 55% | 99% | 90% | 2% | 90% | 15% | 2% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 179M | 107M | 4/14/25 - 6/9/25 | 1/30/26 |

*I'm not sure how our friend, Corey Wilkins, got this one so far down in the sale order – or even why we agreed to sell her. There aren't many females with a >1.0 for MARB and REA in combination with breed-leading indexes.*

### 122 REDHILL 274H 137D 199M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476494 | 1/31/24 | 3/4 SM 1/4 AN |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 20,128 | 6.7% |
| $Ranch | 109 | 9.6% |
| $Feeder | 128 | 14.3% |
| FERT | 2.36 | 6.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 119.1 | 75% |
| TI | 75.2 | 75% |

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 62 |
| REA | 93 |

REDHILL 672X X004 231A
**REDHILL 231A 145X 274H**
REDHILL 701T 005 145X
HOOK`S WALLY 106W
**REDHILL 106W 69Z 137D**
REDHILL 36X 363L 69Z

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.5 | 1.8 | 76.1 | 111.1 | 6.3 | 25.1 | 63.1 | 13.9 | 17.0 | -0.29 | 0.23 | 0.90 |
| 70% | 85% | 55% | 70% | 65% | 40% | 50% | 65% | 10% | 25% | 80% | 20% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/8/25 | CHARGER | 415L | 4/14/25 - 6/9/25 | 3/1/26 |

### 123 REDHILL 100K 51K 249M

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 4476520 | 3/3/24 | 1/2 SM 1/2 AN |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,325 | 3.0% |
| $Ranch | 98 | 13.1% |
| $Feeder | 190 | 2.0% |
| FERT | 2.12 | 11.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 160.1 | 15% |
| TI | 88.4 | 30% |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 127 |
| REA | 98 |

REDHILL DOUBLE AGENT 139H
**REDHILL 139H 221G 100K**
REDHILL BEACON 332D 221G
KG JUSTIFIED 3023
**REDHILL JUSTIFIED 85Z 51K**
REDHILL 4047 202 85Z

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.7 | -2.0 | 68.7 | 115.3 | 10.1 | 27.4 | 61.9 | 14.8 | 10.9 | -0.27 | 0.68 | 1.02 |
| 10% | 20% | 80% | 60% | 10% | 20% | 55% | 55% | 75% | 30% | 15% | 10% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 107M | 4/14/25 - 6/9/25 | 3/1/26 |

*249M is a first-generation half-blood. Her dam is an Angus cow sired by the highly maternal Justified out of a high marbling line of cows documented for producing Prime steers in the feedlot.*

# RED ANGUS *Bred Heifers*

This is one of the best sets of Red Angus heifers we've offered for sale. They represent the direction we're heading with our Red Angus cattle. These heifers come from our highly maternal cow herd, where, over the past 20+ years, we've emphasized longevity, calm dispositions, calving ease, low maintenance needs, and early breed-up in short calving seasons. As we become more involved in the finishing phase of the beef cattle supply chain, we see no adverse effects from increasing marbling, as shown by this group, which averages 0.62 MARB EPD while still ranking highly for maternal traits. The service sires we've used are guiding our operation into the future and have been used extensively at Red Hill.

## Service Sires to Red Angus Bred Heifers

REDHILL REAGAN 49M, Service Sire and Lot 2

### R — REDHILL REAGAN 49M

Reg. # 5038499 | Category 1A 100%

GGP HOSOK

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 20,047 | 3.3% | ProS | 160 | 3% |
| $Ranch | 41 | 28.7% | HB | 78 | 11% |
| $Feeder | 224 | 0.2% | GM | 82 | 7% |

Sire: STRA RELENTLESS
Dam: REDHILL OSCAR AMBER 92J

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -7.7 | 50 | 82 | 37 | -1 | 15 | 7 | 18 | 1.22 | 0.07 | -0.05 |
| 34% | 1% | 94% | 89% | 1% | 27% | 5% | 58% | 17% | 1% | 50% | 85% |

REDHILL THE GENERAL 268K, Service Sire

### S — REDHILL THE GENERAL 268K

Reg. # 4774545 | Category 1A 100%

GGP HOSOK

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 18,847 | 4.7% | ProS | 173 | 1% |
| $Ranch | 120 | 1.5% | HB | 102 | 1% |
| $Feeder | 95 | 29.7% | GM | 70 | 17% |

Sire: SLAC REVOLUTIONARY G9102
Dam: REDHILL 132Y INDIGO 250D

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16 | -3.5 | 80 | 123 | 35 | 5 | 13 | 6 | 23 | 0.86 | 0.16 | -0.06 |
| 17% | 21% | 10% | 16% | 1% | 58% | 26% | 67% | 1% | 4% | 90% | 86% |

*268K's eye-appealing phenotype, coupled with his breed-leading data and indexes, made him a must-use for us at Red Hill. The General calves born this year at Red Hill came easily with tremendous vigor at birth, and they got off to a fast start, as predicted by his WW EPD. We are very pleased and excited about the potential of The General calves.*

REDHILL 047G AQUILES 77K, Service Sire and Lot 1

### T — REDHILL 047G AQUILES 77K

Reg. # 4677817 | Category 1A 100%

GGP HOSOK

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 18,705 | 4.8% | ProS | 191 | 1% |
| $Ranch | 109 | 2.5% | HB | 117 | 1% |
| $Feeder | 109 | 21.8% | GM | 74 | 19% |

Sire: PVC B112-182W AQUILES 047G
Dam: REDHILL 176A INDIGO 34D

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | -6.9 | 55 | 81 | 26 | -5 | 19 | 11 | 20 | 0.75 | 0.15 | -0.05 |
| 7% | 1% | 86% | 90% | 46% | 14% | 1% | 4% | 7% | 12% | 81% | 79% |

LOT 124 • REDHILL 233J BARMAID 166M

## 124 REDHILL 047G BARMAID 166M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038649 | 1/23/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 16,345 | 8.9% |
| $Ranch | 82 | 7.8% |
| $Feeder | 112 | 20.0% |
| FERT | 1.89 | 12.8% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 154 | 5% |
| HB | 100 | 1% |
| GM | 54 | 44% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 111 |
| | | REA 101 |

GGP HDSCK

BROWN ORACLE B112
**PVC B112-182W AQUILES 047G**
REDHILL 126T 287 182W
KCC EXCELLENCE 139-774
**REDHILL EXCEL BARMAID 34J**
REDHILL 84S BARMAID 277C

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19 | -4.9 | 70 | 105 | 26 | 1 | 16 | 11 | 19 | 0.63 | 0.03 | 0.14 |
| 2% | 7% | 32% | 48% | 48% | 36% | 4% | 2% | 8% | 18% | 28% | 49% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 49M | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*166M is a beautiful female – the front pasture kind with a rare combination of CED, HPG, CEM, and STAY. 166M's dam, 34J, is our only daughter of the Select Sires bull Excellence, and her dam is a flushmate to our popular herd sire, 215C. This is a top-tier cow family with outstanding maternal validation. 166M is bred to calving ease and marbling specialist, Red Hill Reagan 49M.*

LOT 125 • REDHILL GAUCHO AMBER 29M

## 125 REDHILL GAUCHO AMBER 29M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038467 | 1/5/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 18,338 | 5.3% |
| $Ranch | 84 | 7.5% |
| $Feeder | 139 | 9.5% |
| FERT | 2.26 | 3.0% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 132 | 17% |
| HB | 71 | 18% |
| GM | 61 | 31% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 109 |
| | | REA 102 |

GGP HDSCK

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
REDHILL T189 MEDAL 176A
**REDHILL 176A AMBER 208C**
CCCH T189 AMBER 204X

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11 | -1.6 | 66 | 100 | 29 | 5 | 17 | 6 | 17 | 0.73 | 0.01 | 0.26 |
| 74% | 54% | 48% | 59% | 23% | 55% | 2% | 75% | 27% | 10% | 24% | 28% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/10/25 | 268K | 49M | 4/14/25 - 6/9/25 | 2/24/26 |

*29M is a massive, big-ribbed daughter of our influential donor 208C now at Mushrush Ranches. 29M is an easy-fleshing female designed for converting forage to beef. See more info on her dam on page 7. Additionally, 29M excels for carcass traits, and how exciting could her Reagan calf be?*

LOT 126 • REDHILL PATENT BARMAID 18M

## 126 REDHILL PATENT BARMAID 18M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038461 | 1/3/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,345 | 1.6% |
| $Ranch | 122 | 1.3% |
| $Feeder | 142 | 8.6% |
| FERT | 3.05 | 0.0% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 133 | 16% |
| HB | 66 | 26% |
| GM | 67 | 22% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 77 |
| | | REA 94 |

GGP HDSCK

HXC CHARTER 6610D
**LSF SRR PATENT 1083J**
LSF SRR CRYSTAL D6636 F8201
RED HILL B571 JULIAN 84S
**REDHILL 84S BARMAID 277C**
REDHILL T189 BARMAID 190W

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | -0.6 | 88 | 149 | 29 | 13 | 14 | 4 | 18 | 0.58 | 0.20 | -0.08 |
| 67% | 74% | 2% | 1% | 20% | 92% | 9% | 92% | 11% | 24% | 97% | 89% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/8/25 | 49M | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*Do you want cattle that pound the scales in this high market? If so, consider 18M – top 2% on WW and 1% on YW makes her a grow, powerful female. Her dam, 277C, resulted from one of our most successful flushes - 84S x 190W.*

# RED ANGUS *Bred Heifers*

LOT 127 • REDHILL 5J REDPRIDE 196M

## 127 REDHILL 5J REDPRIDE 196M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038619 | 1/30/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 14,441 | 13.6% |
| $Ranch | 88 | 6.3% |
| $Feeder | 77 | 41.0% |
| FERT | 1.91 | 11.9% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 96 | 64% |
| HB | 74 | 15% |
| GM | 22 | 95% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 87 |
| | | REA 96 |

GGP HDSOK

ALC MR OSCAR Y11
**REDHILL OSCAR 5J**
REDHILL 176A AMBER 208C
RHF-RCC 271B JULIAN E608
**REDHILL E608 REDPRIDE 11H**
REDHILL 151X PRIDE 258Z

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | -1.2 | 83 | 128 | 29 | 11 | 18 | 8 | 16 | 0.07 | -0.05 | 0.31 |
| 9% | 62% | 5% | 11% | 21% | 85% | 1% | 37% | 31% | 99% | 5% | 22% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 268K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*196M is a heifer that separated herself at weaning and yearling with ratios of 115 and 111, respectively. Her maternal and paternal granddams, 208C and 258Z, are two of our foundation donors who have had a remarkable influence on our herd. She is bred to RedHill The General 268K, a bull that has a tremendous first calf crop at Red Hill.*

## 128 REDHILL 047G AMBER 234M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038645 | 2/14/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 18,046 | 5.8% |
| $Ranch | 94 | 4.9% |
| $Feeder | 120 | 16.4% |
| FERT | 2.07 | 6.7% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 172 | 1% |
| HB | 112 | 1% |
| GM | 60 | 32% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 110 |
| | | REA 121 |

GGP HDSOK

BROWN ORACLE B112
**PVC B112-182W AQUILES 047G**
REDHILL 126T 287 182W
ALC MR OSCAR Y11
**REDHILL OSCAR AMBER 7J**
REDHILL 132Y AMBER 254A

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | -6.6 | 61 | 91 | 31 | 0 | 17 | 10 | 21 | 0.55 | -0.06 | 0.36 |
| 3% | 1% | 70% | 79% | 11% | 31% | 1% | 5% | 2% | 27% | 5% | 12% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 49M | 4/14/25 - 6/9/25 | 1/30/26 |

*234M is one of only ten females in the entire breed with this combination of CED, HPG, CEM, and STAY. Yes! She has maternal traits and still scanned a 110 ratio for IMF and a 121 ratio for REA. Who said you can't do both? 234M's dam, 7J, is a flushmate sister to our heaviest weaning bull calf in the fall of 2025. Watch for him in the Fall 2026 sale.*

## 129 REDHILL GAUCHO AMBER 12M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038479 | 1/2/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,953 | 9.7% |
| $Ranch | 73 | 11.0% |
| $Feeder | 120 | 16.4% |
| FERT | 1.87 | 13.6% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 135 | 15% |
| HB | 73 | 17% |
| GM | 63 | 28% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 75 |
| | | REA 105 |

GGP HDSOK

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
REDHILL T189 MEDAL 176A
**REDHILL 176A AMBER 208C**
CCCH T189 AMBER 204X

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -1.5 | 75 | 113 | 29 | 7 | 17 | 7 | 16 | 0.78 | 0.07 | 0.20 |
| 38% | 56% | 20% | 32% | 23% | 68% | 2% | 44% | 33% | 7% | 50% | 38% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 28M | 49M | 4/14/25 - 6/9/25 | 3/1/26 |

*This is the second daughter of 208C selling in this bred heifer group. See information on 208C on page 7. We shouldn't be selling daughters of this cow, so consider this your opportunity!*

## 130 REDHILL GAUCHO AMBER 132M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038635 | 1/18/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 18,782 | 4.7% |
| $Ranch | 63 | 15.4% |
| $Feeder | 174 | 2.6% |
| FERT | 2.05 | 7.2% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 143 | 9% |
| HB | 74 | 15% |
| GM | 69 | 19% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 109 |
| | | REA 75 |

GGP HDSOK

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
REDHILL 271B JULIAN 366F
**REDHILL AMBER 308H**
REDHILL 215C AMBER 371F

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | -2.0 | 68 | 105 | 25 | -2 | 15 | 5 | 16 | 0.93 | 0.21 | -0.24 |
| 65% | 47% | 40% | 50% | 55% | 23% | 5% | 82% | 29% | 2% | 97% | 98% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 268K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*132M is another high-scanning, high-marbling Gaucho daughter.*

## 131 REDHILL GAUCHO CLASSIC 59M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038699 | 1/10/24 | 1A 100% | Red |

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 15,530 | 10.7% |
| $Ranch | 62 | 16.0% |
| $Feeder | 130 | 12.5% |
| FERT | 1.75 | 19.5% |

| RAAA Index | | Rank |
|---|---|---|
| ProS | 135 | 15% |
| HB | 75 | 13% |
| GM | 59 | 34% |

| | | Ratio |
|---|---|---|
| Docility | 1 | %IMF 100 |
| | | REA 100 |

GGP HDSOK

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
REDHILL 84S JULIAN 215C
**REDHILL 215C CLASSIC 172H**
REDHILL 271B CLASSIC 336D

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -2.5 | 70 | 105 | 27 | -3 | 15 | 6 | 17 | 0.91 | 0.13 | -0.11 |
| 40% | 37% | 35% | 48% | 39% | 23% | 9% | 79% | 23% | 2% | 81% | 91% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 77K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

LOT 132 • REDHILL GAUCHO SUNFLOWER 53M

## 132 REDHILL GAUCHO SUNFLOWER 53M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038695 | 1/9/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 13,416 | 16.7% | ProS | 111 | 42% |
| $Ranch | 76 | 9.9% | HB | 77 | 12% |
| $Feeder | 79 | 39.6% | GM | 34 | 84% |
| FERT | 2.08 | 6.5% | | | |

| Docility | 2 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 97 |
| REA | 109 |

GGP HDSOK

5L BOURNE FREE 1345-83E
**5L GAUCHO 1017-46G**
5L PRETTY GUN 1893-1017
RED HILL B571 JULIAN 84S
**RHF-CCCH 84S SUNFLOWER 3C**
CCCH R034 SUNFLOWER 137U

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | -1.8 | 64 | 94 | 26 | -3 | 12 | 4 | 19 | 0.60 | 0.17 | -0.06 |
| 85% | 50% | 60% | 73% | 42% | 22% | 41% | 94% | 6% | 22% | 91% | 86% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/8/25 | 77K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

REDHILL 151X PRIDE 258Z, Granddam of Lot 133

## 133 REDHILL CONTROL REDPRIDE 15M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038613 | 1/2/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 21,526 | 2.1% | ProS | 156 | 4% |
| $Ranch | 128 | 1.0% | HB | 96 | 2% |
| $Feeder | 121 | 15.7% | GM | 60 | 32% |
| FERT | 2.35 | 2.0% | | | |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 106 |
| REA | 64 |

GGP HDSOK

HXC AUTHORITY 7794E
**LSF SRR CONTROL 9191G**
LSF SRR COVR GRL T7157 D6430
RHF-RCC 271B JULIAN E608
**REDHILL E608 REDPRIDE 14H**
REDHILL 151X PRIDE 258Z

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | -6.7 | 52 | 78 | 23 | -2 | 17 | 10 | 18 | 0.66 | 0.08 | 0.10 |
| 4% | 1% | 92% | 93% | 76% | 23% | 1% | 5% | 13% | 15% | 59% | 58% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/8/25 | 268K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*15M is a paternal sister to our herd sire, Leachman Fort Knox. Check out this index superiority! 15M's maternal granddam, 258Z, is a daughter of Nice'n Easy's dam, P154. This Redpride family continues to grow in our herd.*

## 134 REDHILL 233J BLACKBIRD 95M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038691 | 1/14/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 18,216 | 5.5% | ProS | 166 | 2% |
| $Ranch | 94 | 4.9% | HB | 99 | 1% |
| $Feeder | 122 | 15.4% | GM | 67 | 22% |
| FERT | 1.62 | 27.5% | | | |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 99 |
| REA | 92 |

GGP HDSOK

BIEBER CL ENERGIZE F121
**REDHILL EVEREADY 233J**
REDHILL 176A BARMAID 208D
PVC B112-182W AQUILES 047G
**REDHILL 047G BLACKBIRD 122K**
REDHILL DOMAIN BLKBIRD 29F

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | -3.2 | 68 | 109 | 27 | 0 | 18 | 7 | 19 | 0.58 | 0.14 | 0.04 |
| 27% | 25% | 43% | 41% | 36% | 30% | 1% | 44% | 6% | 24% | 86% | 70% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 77K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*The Eveready bulls were extremely well-received in the spring sale.*

## 135 REDHILL PATENT BARMAID 33M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038629 | 1/5/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 15,245 | 11.4% | ProS | 135 | 15% |
| $Ranch | 83 | 7.6% | HB | 67 | 25% |
| $Feeder | 95 | 29.2% | GM | 69 | 20% |
| FERT | 2.27 | 2.9% | | | |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 119 |
| REA | 110 |

GGP HDSOK

HXC CHARTER 6610D
**LSF SRR PATENT 1083J**
LSF SRR CRYSTAL D6636 F8201
ALC MR OSCAR Y11
**REDHILL OSCAR BARMAID 86H**
REDHILL 84S BARMAID 216C

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | -1.6 | 62 | 106 | 29 | 4 | 16 | 3 | 18 | 0.74 | 0.14 | -0.14 |
| 88% | 54% | 64% | 48% | 22% | 49% | 3% | 98% | 14% | 9% | 83% | 93% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 49M | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*33M posted a ratio of 119 for IMF and 110 for REA. This is a solid heifer that is expecting an exciting Reagan calf this spring.*

# RED ANGUS *Bred Heifers*

LOT 136 • REDHILL PATENT BARMAID 6M

## 136 REDHILL PATENT BARMAID 6M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038597 | 12/31/23 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 10,648 | 27.4% | ProS | 116 | 35% |
| $Ranch | 62 | 16.1% | HB | 56 | 46% |
| $Feeder | 61 | 52.5% | GM | 60 | 31% |
| FERT | 2.26 | 3.0% | | | |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 98 |
| REA | 96 |

GGP HDSOK

HXC CHARTER 6610D
**LSF SRR PATENT 1083J**
LSF SRR CRYSTAL D6636 F8201
REDHILL 84S JULIAN 215C
**REDHILL 215C BARMAID 118G**
REDHILL 204Z BARMAID 227B

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | 1.1 | 83 | 132 | 24 | 9 | 15 | 4 | 16 | 0.49 | 0.20 | -0.04 |
| 88% | 93% | 6% | 8% | 71% | 77% | 5% | 96% | 36% | 38% | 96% | 84% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 77K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*6M is a high-growth Patent daughter out of a highly maternal 215C daughter.*

RHF-CCCH 176A AMBER 2D, Granddam of ot 137

## 137 REDHILL 233J AMBER 147M

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 5038689 | 1/20/24 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 8,598 | 37.0% | ProS | 135 | 15% |
| $Ranch | 2 | 59.3% | HB | 80 | 9% |
| $Feeder | 117 | 17.9% | GM | 55 | 41% |
| FERT | 1.21 | 58.8% | | | |

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 65 |
| REA | 93 |

GGP HDSOK

BIEBER CL ENERGIZE F121
**REDHILL EVEREADY 233J**
REDHILL 176A BARMAID 208D
RHF-RCC 271B JULIAN E608
**REDHILL E608 AMBER 19J**
RHF-CCCH 176A AMBER 2D

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 8 | 1.1 | 75 | 121 | 24 | 7 | 16 | 4 | 20 | 0.42 | 0.12 | 0.02 |
| 96% | 93% | 20% | 19% | 63% | 68% | 3% | 96% | 4% | 50% | 78% | 74% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/9/25 | 268K | 49M | 4/14/25 - 6/9/25 | 1/15/26 |

*We are excited about the future of these Eveready daughters.*

## Red Hill Farms BIF Seedstock Producer of the Year

Red Hill Farms was recognized as the Beef Improvement Federation Seedstock Producer of the Year in June 2024.

Pictured, left, presenting the award is Robert Williams representing Drovers, sponsor of the award, and far right, Kevin Schultz, 2023-24 BIF president.

Accepting the award are Susan, Gordon, Bart and Sarah Jones.

## Service Sires to SimGenetics Pairs

### U — REDHILL BEACON 15E 29G

Reg. # 3584277 | Breed% 5/8 SM 3/8 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 29,243 | 0.0% | API | 174.5 | 5% |
| $Ranch | 103 | 4.5% | TI | 92.6 | 20% |
| $Feeder | 267 | 0.0% | | | |

Sire: HOOK`S BEACON 56B
Dam: REDHILL 231A W3 15E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 19.0 | -5.1 | 70.9 | 112.7 | 12.0 | 27.2 | 62.7 | 18.9 | 10.9 | -0.20 | 0.67 | 0.94 |
| 3% | 2% | 75% | 65% | 2% | 25% | 50% | 15% | 75% | 50% | 15% | 15% |

### V — KBHR CHARGER K102

Reg. # 4104220 | Breed% Purebred Simmental | Color RED | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 25,149 | 1.7% | API | 192.5 | 1% |
| $Ranch | 123 | 6.1% | TI | 101.8 | 4% |
| $Feeder | 180 | 3.0% | | | |

Sire: MR SR RED OCTOBER G1761
Dam: WS ELECTRA E88

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.5 | -3.0 | 82.5 | 124.8 | 8.4 | 22.0 | 63.1 | 22.6 | 13.1 | -0.40 | 0.68 | 0.89 |
| 10% | 3% | 35% | 35% | 15% | 60% | 50% | 2% | 35% | 35% | 3% | 50% |

### W — GIBBS 9114G ESSENTIAL

Reg. # 3716905 | Breed% Purebred Simmental | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 15,970 | 3.3% | API | 173.5 | 10% |
| $Ranch | 11 | 51.6% | TI | 107.4 | 1% |
| $Feeder | 208 | 0.0% | | | |

Sire: GIBBS 7382E BROAD RANGE
Dam: GIBBS 7153E STAR 3136A

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.8 | -1.5 | 102.3 | 171.3 | 8.8 | 34.8 | 85.9 | 16.5 | 18.0 | -0.25 | 0.43 | 1.47 |
| 10% | 15% | 2% | 1% | 15% | 3% | 1% | 40% | 2% | 90% | 15% | 1% |

### X — HOOK`S GALILEO 210G

Reg. # 3563620 | Breed% 3/4 SM 1/4 AN | Color HOMO BLACK | GGP | HOSOK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 22,756 | 3.4% | API | 202.7 | 1% |
| $Ranch | 44 | 41.8% | TI | 115.5 | 1% |
| $Feeder | 258 | 0.1% | | | |

Sire: BRIDLE BIT ECLIPSE E744
Dam: HOOK`S EVITA 18E

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17.9 | -2.5 | 89.8 | 139.8 | 12.3 | 39.1 | 83.9 | 17.4 | 19.8 | -0.15 | 1.22 | 0.67 |
| 10% | 15% | 15% | 20% | 2% | 1% | 1% | 25% | 1% | 65% | 1% | 55% |

### Y — WS JESSE JAMES 31J

Reg. # 3912014 | Breed% 3/4 SM 1/4 AN | Color HOMO BLACK | GGP

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 24,192 | 2.3% | API | 189.1 | 2% |
| $Ranch | 68 | 26.8% | TI | 106.5 | 2% |
| $Feeder | 244 | 0.2% | | | |

Sire: KBHR QUIGLEY C154
Dam: LCDR MS GATES 49G

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.2 | -1.7 | 86.6 | 152.2 | 6.2 | 21.5 | 64.7 | 17.8 | 9.1 | -0.26 | 0.82 | 0.96 |
| 45% | 25% | 20% | 10% | 65% | 70% | 40% | 20% | 90% | 30% | 10% | 15% |

### Z — RSA TRUE BALANCE 1311

AAA Reg. # *20129422 | Breed ANGUS | Color HOMO BLACK

| $Profit Index | | Rank | ASA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 33,010 | 0.3% | API | 202.6 | 1% |
| $Ranch | 64 | 17.5% | TI | 114.5 | 12% |
| $Feeder | 375 | 0.0% | | | |

Sire: G A R HOME TOWN
Dam: RSA FOREVER LADY 9204

| CED | BW | WW | YW | CEM | MILK | MARB | REA | $M | $W | $B | $C |
|---|---|---|---|---|---|---|---|---|---|---|---|
| +16 | -1.7 | +75 | +129 | +16 | +33 | +1.99 | +0.99 | +85 | +89 | +254 | +414 |
| 2% | 5% | 30% | 35% | 2% | 15% | 1% | 15% | 10% | 10% | 1% | 1% |

LOT 138 is the dam of Red Hill Burley 99J (pictured) and REDHILL 274H 257B 415L, and the granddam of REDHILL 407C 268D 342F.

LOT 139 is the dam of REDHILL 407C 268D 342F (pictured) and maternal sister to Red Hill Burley 99J and REDHILL 274H 257B 415L

REDHILL 274H 257B 415L

LOT 138 • REDHILL W107 153X 257B

## 138 REDHILL W107 153X 257B

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 2976012 | 9/18/14 | PB SM |

Color Red — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,579 | 0.1% |
| $Ranch | 107 | 3.8% |
| $Feeder | 180 | 0.0% |
| FERT | 2.63 | 0.9% |

| ASA Index | | Rank |
|---|---|---|
| API | 165.2 | 15% |
| TI | 89.9 | 25% |

| Ratio | |
|---|---|
| %IMF | 92 |
| REA | 98 |

Docility 1

HOOKS SHEAR FORCE 38K
**WS BEEF MAKER R13**
DCR MS RIBEYE N72
GW PREDESTINED 701T
**REDHILL 701T 219K 153X**
GW MISS MATERNAL 219

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1330 | 6 | 54" | 8/104 | 8/106 | 7/109 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12.0 | 0.5 | 75.1 | 109.2 | 6.0 | 26.1 | 63.6 | 20.1 | 8.5 | -0.47 | 0.55 | 1.02 |
| 45% | 40% | 65% | 70% | 50% | 30% | 45% | 10% | 85% | 15% | 10% | 25% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/20/25 | CHARGER | BULL | RED |

*257B is truly a foundational female. She is ideal for the forages and environment in our region. 257B is an early-shedding cow with tremendous body density and excellent fleshing ability. Her first calf (268D) was an outstanding heifer that became a major contributor to the Red Hill program, and she sells as Lot 139. 257B is the dam of Red Hill Burley 99J. He was purchased by Genex, All Beef, and J-C Simmentals. We retained 257B's 2023-born bull, 415L. He is one of the most outstanding red Simmental bulls ever produced at Red Hill. She also has two yearling flushmate bulls sired by Red October that show a lot of promise and will be featured in our Spring 2026 sale. We also retained and used 239E, 257B's 2017-born bull calf. We have four active daughters of 257B in our herd. In addition to her above-average production ratios, her progeny have a 103 ratio for IMF and a 110 ratio for REA. 257B is a donor-caliber female that would be ideal for a start-up breeder or for adding additional genetic variability to an established herd. She will continue to influence the Red Hill program for years to come.*

LOT 139 • REDHILL 36X 257B 268D

## 139 REDHILL 36X 257B 268D

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3209547 | 9/13/16 | PB SM |

Color Red — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,639 | 4.6% |
| $Ranch | 104 | 11.0% |
| $Feeder | 157 | 6.4% |
| FERT | 2.81 | 1.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 160.8 | 15% |
| TI | 84.6 | 40% |

| Ratio | |
|---|---|
| %IMF | 83 |
| REA | 111 |

Docility 1

GW PREDESTINED 701T
**HOOK`S XPECTATION 36X**
HOOKS MIKA 141M
WS BEEF MAKER R13
**REDHILL W107 153X 257B**
REDHILL 701T 219K 153X

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1325 | 5 | 53" | 7/92 | 7/93 | 6/95 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.0 | -0.7 | 70.4 | 107.0 | 5.6 | 24.6 | 59.7 | 20.2 | 11.5 | -0.46 | 0.38 | 1.14 |
| 15% | 20% | 85% | 75% | 55% | 40% | 65% | 10% | 55% | 15% | 20% | 10% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| | | | |

****SHOULD CALVE BY SALE DAY TO - 100K**

*268D is the massively built daughter of Hook's Expectation, out of 257B, and is a favorite among many visitors. Her first calf was 342F, a bull successfully used at Red Hill and later sold to Bichler Simmentals in North Dakota. Daughters and granddaughters of 268D are making positive contributions at Red Hill. We currently have three daughters in production. 268D has a 365-day calving interval. We value and focus on cow longevity, fertility, and cows that reliably have a calf each year on time.*

LOT 140 • REDHILL R13 295B 269D

## 140 REDHILL R13 295B 269D

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3209538 | 9/13/16 | 3/4 SM 5/32 AN 3/32 AR |

Color Red — Poll Homo Polled

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 21,307 | 5.0% |
| $Ranch | 58 | 32.6% |
| $Feeder | 217 | 0.6% |
| FERT | 1.84 | 20.2% |

| ASA Index | | Rank |
|---|---|---|
| API | 142.6 | 40% |
| TI | 90.1 | 25% |

| Ratio | |
|---|---|
| %IMF | 88 |
| REA | 118 |

Docility 1

HOOKS SHEAR FORCE 38K
**WS BEEF MAKER R13**
DCR MS RIBEYE N72
REDHILL 146X 145X 252Z
**REDHILL 252Z 230Z 295B**
REDHILL 645W 114T 230Z

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1440 | 6 | 55" | 5/105 | 5/104 | 4/112 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.1 | 2.4 | 88.8 | 135.4 | 7.6 | 22.3 | 66.5 | 14.4 | 10.4 | -0.56 | 0.49 | 1.25 |
| 50% | 90% | 15% | 25% | 40% | 65% | 35% | 60% | 80% | 1% | 35% | 2% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/21/25 | CHARGER | HEIFER | RED |

*269D is a Beef Maker daughter and a contemporary of 268D, sharing a very similar phenotype. She is another heavily muscled, densely constructed female that excels in growth and red meat yield. Many more Simmental cattle need the kind of growth and composition expressed by 269D. 269D has calved each fall between September 2 and October 4 and has never missed a calving opportunity.*

**LOT 141 • REDHILL 231A 60A 203E**

## 141 REDHILL 231A 60A 203E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3395209 | 8/5/17 | 1/4 SM 3/4 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,352 | 2.9% |
| $Ranch | 100 | 12.5% |
| $Feeder | 187 | 2.2% |
| FERT | 2.20 | 9.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 164.5 | 15% |
| TI | 94.5 | 15% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
A A R TEN X 7008 S A
**REDHILL TEN X 765 60A**
KAPP ELDORENE ERICA SSO 765

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 122 |
| REA | 132 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1175 | 5 | 52" | 6/98 | 6/91 | 5/103 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.8 | -4.4 | 78.3 | 124.6 | 11.1 | 17.0 | 56.5 | 15.0 | 15.4 | -0.09 | 0.74 | 0.89 |
| 20% | 4% | 45% | 40% | 5% | 95% | 80% | 50% | 20% | 80% | 10% | 20% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/11/25 | ESSENTIAL | HEIFER | BLACK |

*203E is a 231A daughter that excels in both direct and maternal calving ease. Although 203E is only 25% Simmental, she has been flushed. She is a very balanced cow, both phenotypically and based on data. We have two daughters of 203E in the herd.*

## 142 REDHILL 231A 282C 267G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666956 | 9/17/19 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 30,619 | 0.3% |
| $Ranch | 164 | 1.3% |
| $Feeder | 199 | 1.4% |
| FERT | 2.97 | 0.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 163.0 | 15% |
| TI | 86.7 | 35% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
G A R PROPHET
**REDHILL 6128 14S 282C**
HOOKS SAVANNAH 14S

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 107 |
| REA | 98 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 990 | 3 | 50" | 4/101 | 4/100 | 3/106 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.9 | -2.3 | 73.1 | 118.0 | 10.9 | 19.8 | 56.5 | 21.3 | 14.3 | -0.16 | 0.57 | 0.76 |
| 40% | 20% | 65% | 55% | 5% | 85% | 80% | 3% | 30% | 60% | 25% | 40% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/22/25 | JESSE JAMES | BULL | BLACK |

*267G is a 231A daughter whose dam is a daughter of GAR Prophet and the highly influential Hooks Savannah 14S. We have one daughter of 267G in our herd.*

## 143 REDHILL 231A 145X 306G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666972 | 10/2/19 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 22,473 | 3.7% |
| $Ranch | 127 | 5.3% |
| $Feeder | 136 | 11.8% |
| FERT | 2.83 | 1.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 161.6 | 15% |
| TI | 85.0 | 40% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
GW PREDESTINED 701T
**REDHILL 701T 005 145X**
GW MISS LUCKY STRIKE 005

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 93 |
| REA | 98 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1005 | 3 | 52" | 4/89 | 4/96 | 3/97 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15.4 | -1.3 | 74.6 | 114.7 | 9.9 | 17.5 | 54.7 | 22.2 | 14.7 | -0.32 | 0.50 | 0.94 |
| 25% | 30% | 60% | 60% | 15% | 95% | 85% | 2% | 25% | 15% | 35% | 15% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/17/25 | JESSE JAMES | HEIFER | BLACK |

*306G is a straight Gateway cow. This cow family has consistently demonstrated strength in terms of soundness, fertility, and longevity. 306G is a full sister to our Red Hill Farms herd sire, 274H, and several outstanding cows. We have two daughters of 306G in our herd.*

## 144 REDHILL 231A 191Z 325E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3395218 | 10/3/17 | 1/2 SM 1/2 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,662 | 1.1% |
| $Ranch | 134 | 4.2% |
| $Feeder | 186 | 2.3% |
| FERT | 2.55 | 3.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 170.6 | 10% |
| TI | 86.2 | 35% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
G A R PREDESTINED
**REDHILL 5899 005K 191Z**
GW MISS LUCKY STRIKE 005

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 102 |
| REA | 110 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1045 | 4 | 50" | 5/98 | 5/94 | 4/95 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16.5 | -3.2 | 69.7 | 109.4 | 10.2 | 20.9 | 55.7 | 23.5 | 8.7 | -0.22 | 0.57 | 0.73 |
| 15% | 10% | 80% | 70% | 10% | 75% | 80% | 1% | 90% | 45% | 25% | 45% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/14/25 | JESSE JAMES | HEIFER | BLACK |

*325E is a 231A daughter whose dam is a direct daughter of GAR Predestined, a sire that has made significant contributions to the high marbling levels in today's beef industry. The granddam is the GW 005K purebred GW Lucky Strike daughter found in many of our pedigrees.*

## 145 REDHILL 231A 264Z 327E

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3395210 | 10/5/17 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 27,346 | 0.9% |
| $Ranch | 143 | 3.0% |
| $Feeder | 182 | 2.6% |
| FERT | 2.81 | 1.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 159.4 | 20% |
| TI | 84.6 | 45% |

GW STEP OUT 672X
**REDHILL 672X X004 231A**
GW MISS PREM BEEF X004
IRONWOOD 4P8 T510 7350
**REDHILL 7350 005K 264Z**
GW MISS LUCKY STRIKE 005

| Ratio | |
|---|---|
| Docility | 1 |
| %IMF | 104 |
| REA | 121 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1065 | 3 | 52" | 6/106 | 6/103 | 5/100 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.4 | -1.0 | 72.8 | 109.6 | 9.2 | 19.7 | 56.0 | 21.2 | 8.4 | -0.24 | 0.56 | 0.84 |
| 30% | 35% | 70% | 70% | 20% | 85% | 80% | 3% | 90% | 35% | 25% | 25% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/20/25 | 29G | HEIFER | BLACK |

*327E is another granddaughter of the influential 005K Gateway cow. We have two daughters of this cow in our herd. One of the most impressive first-calf heifers at Red Hill is a 29G daughter of 327E, 367L. She will most likely make our donor pen. These fall pairs are genuinely from the heart of our program.*

LOT 146 • REDHILL 127E 327E 228G

## 146 REDHILL 127E 327E 228G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666883 | 9/9/19 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 26,330 | 1.2% |
| $Ranch | 110 | 9.1% |
| $Feeder | 214 | 0.7% |
| FERT | 2.36 | 6.0% |

| ASA Index | | Rank |
|---|---|---|
| API | 157.0 | 20% |
| TI | 89.6 | 25% |

REDHILL 672X X004 231A
**REDHILL KAWARTHA 127E**
REDHILL 225Z 53Z 158B
REDHILL 672X X004 231A
**REDHILL 231A 264Z 327E**
REDHILL 7350 005K 264Z

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 97 |
| REA | 113 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 976 | 4 | 51" | 4/105 | 4/102 | 2/111 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11.4 | 0.8 | 88.1 | 144.4 | 7.1 | 13.8 | 57.7 | 21.8 | 12.3 | -0.38 | 0.46 | 1.28 |
| 70% | 65% | 20% | 15% | 50% | 99% | 75% | 2% | 55% | 10% | 40% | 1% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/24/25 | GALILEO/29G | BULL | BLACK |

*228G comes from the 327E cow and is sired by Kawartha, which is currently serving in the Tulloch herd in Ontario, Canada. Kawartha sires very dense cattle with excellent growth. We currently have one daughter in our herd.*

REDHILL KAWARTHA 127E, Sire of Lots 146 and 147

## 147 REDHILL 127E 289E 219G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666890 | 9/5/19 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 27,318 | 0.9% |
| $Ranch | 138 | 3.6% |
| $Feeder | 189 | 2.0% |
| FERT | 2.67 | 2.3% |

| ASA Index | | Rank |
|---|---|---|
| API | 169.4 | 10% |
| TI | 91.6 | 20% |

REDHILL 672X X004 231A
**REDHILL KAWARTHA 127E**
REDHILL 225Z 53Z 158B
REDHILL 672X X004 231A
**REDHILL 231A 207A 289E**
REDHILL 0V42 363L 207A

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 108 |
| REA | 107 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 984 | 5 | 52" | 3/92 | 3/99 | 3/104 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.9 | -3.1 | 76.1 | 124.5 | 8.6 | 16.1 | 54.1 | 20.4 | 13.8 | -0.41 | 0.61 | 1.20 |
| 25% | 10% | 55% | 40% | 25% | 99% | 85% | 5% | 35% | 4% | 20% | 2% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/20/25 | 100K | BULL | BLACK |

*219G is another daughter of Kawartha whose data highlights the denseness and muscularity of this line of cattle. We have two daughters of 219G in our herd*

LOT 148 • REDHILL 225Z 236Z 252B

## 148 REDHILL 225Z 236Z 252B

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 2976043 | 9/16/14 | 5/8 SM 3/8 AN |

Color **Black** Poll **Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 32,521 | 0.0% |
| $Ranch | 145 | 0.7% |
| $Feeder | 254 | 0.0% |
| FERT | 2.85 | 0.4% |

| ASA Index | | Rank |
|---|---|---|
| API | 175.4 | 5% |
| TI | 92.8 | 20% |

GW PREMIUM BEEF 021TS
**J BAR J NIGHTRIDE 225Z**
J BAR J MISS ND 793X
REDHILL 701T 125L 146X
**REDHILL 146X 168X 236Z**
REDHILL 701T 673 168X

| Docility | 1 |
|---|---|

| Ratio | |
|---|---|
| %IMF | 111 |
| REA | 111 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1160 | 4 | 51" | 7/103 | 7/96 | 6/103 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.5 | -3.0 | 67.9 | 110.4 | 7.3 | 21.7 | 55.6 | 18.5 | 11.0 | -0.16 | 0.90 | 0.67 |
| 30% | 10% | 85% | 70% | 45% | 70% | 80% | 15% | 75% | 60% | 4% | 55% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| | | | |

****SHOULD CALVE BY SALE DAY TO - 29G**

*252B has a unique pedigree, sired by the calving ease specialist J Bar J Nightride 225Z, and out of a dam double-bred to the popular Gateway bull 701T. This fall, 252B will have her 10th consecutive calf. We have four active daughters of 252B in our herd. Her progeny have performed well at carcass ultrasound evaluation, averaging a 114 ratio on IMF and a 111 ratio on REA.*

## 149 REDHILL 342F 43F 27J

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3953927 | 1/7/21 | PB SM |

Color **Hetero Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 19,850 | 0.8% |
| $Ranch | 100 | 5.1% |
| $Feeder | 137 | 0.5% |
| FERT | 2.10 | 6.1% |

| ASA Index | | Rank |
|---|---|---|
| API | 169.0 | 10% |
| TI | 88.1 | 30% |

CDI SECRET AGENT 407C
**REDHILL 407C 268D 342F**
REDHILL 36X 257B 268D
HOOK`S BEACON 56B
**REDHILL BEACON 12D 43F**
REDHILL 231A 98W 12D

| Docility | 1 | Ratio %IMF | 92 |
|---|---|---|---|
| | | REA | 97 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1060 | 4 | 50" | 2/86 | 2/100 | 1/102 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.5 | -1.4 | 71.4 | 112.2 | 6.8 | 20.0 | 55.6 | 20.7 | 12.4 | -0.39 | 0.49 | 1.12 |
| 20% | 15% | 80% | 65% | 35% | 75% | 85% | 5% | 45% | 40% | 15% | 15% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 10/1/25 | 29G | BULL | BLACK |

*27J combines three of the thickest, most dense cows in the Red Hill program – 257B, 268D, and 12D. She represents many generations of excellent females.*

## 150 REDHILL 672X 513T 308B

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 2975962 | 10/9/14 | 5/8 SM 3/8 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 24,241 | 2.3% |
| $Ranch | 94 | 14.5% |
| $Feeder | 208 | 0.9% |
| FERT | 2.52 | 3.8% |

| ASA Index | | Rank |
|---|---|---|
| API | 153.9 | 25% |
| TI | 87.4 | 35% |

GW PREDESTINED 701T
**GW STEP OUT 672X**
GW MISS LUCKY CHARM 832P
RAB-EGL BLUE MOON 4407M
**GW MISS BLUE MOON 513T**
GW MISS LUCKY ONE 520R

| Docility | 1 | Ratio %IMF | 149 |
|---|---|---|---|
| | | REA | 117 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1225 | 3 | 54" | 8/108 | 8/109 | 7/103 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 8.2 | 1.9 | 71.6 | 110.6 | 6.3 | 29.8 | 65.5 | 17.9 | 16.3 | -0.38 | 0.81 | 0.92 |
| 95% | 85% | 70% | 70% | 65% | 10% | 35% | 20% | 10% | 10% | 10% | 15% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/20/25 | TRUE BALANCE | BULL | BLACK |

*308B is a daughter of the GW Blue Moon 513T cow that many of our top-end cows trace back to. 308B was a standout as a yearling, ratioing 149 for IMF and 117 for REA. We have two daughters of 308B in our herd.*

**LOT 151 • REDHILL 218B 49X 340G**

## 151 REDHILL 218B 49X 340G

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3666975 | 10/19/19 | 1/4 SM 3/4 AN |

Color **Homo Black** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,533 | 1.1% |
| $Ranch | 96 | 4.5% |
| $Feeder | 195 | 1.1% |
| FERT | 2.16 | 4.7% |

| ASA Index | | Rank |
|---|---|---|
| API | 151.5 | 25% |
| TI | 91.1 | 20% |

G A R PROPHET
**REDHILL PROPHET 765 218B**
KAPP ELDORENE ERICA SSO 765
G A R PREDESTINED
**REDHILL 5899 709L 49X**
GW MISS LUCKY ROLL 709L

| Docility | 1 | Ratio %IMF | 96 |
|---|---|---|---|
| | | REA | 83 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1035 | 4 | 52" | 3/94 | 3/95 | 2/92 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13.1 | -0.8 | 76.2 | 116.2 | 8.5 | 23.5 | 61.8 | 11.5 | 11.4 | 0.06 | 0.87 | 0.19 |
| 50% | 40% | 55% | 60% | 30% | 55% | 55% | 85% | 70% | 99% | 5% | 99% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 10-6-25 | 29G | BULL | BLACK |

*340G is a three-quarter Angus cow whose two grandsires, GAR Prophet and GAR Predestined, are among the most influential Angus sires of the past 20 years.*

## 152 REDHILL AABOARD 34Z 41F

| Reg. # | Birth Date | Breed% |
|---|---|---|
| 3396732 | 1/12/18 | 3/4 SM 5/32 AN 3/32 HP |

Color **Red** Poll **Homo Polled**

| $Profit Index | | Rank |
|---|---|---|
| $Profit | 23,114 | 3.1% |
| $Ranch | 102 | 11.7% |
| $Feeder | 181 | 2.8% |
| FERT | 2.10 | 11.6% |

| ASA Index | | Rank |
|---|---|---|
| API | 137.6 | 50% |
| TI | 88.7 | 30% |

WS ALL-AROUND Z35
**WS ALL ABOARD B80**
WS LITTLE SISTER W37
HOOK`S XPECTATION 36X
**REDHILL 36X 81U 34Z**
RED HILL 99TS CLDWLL 81U

| Docility | 1 | Ratio %IMF | 119 |
|---|---|---|---|
| | | REA | 117 |

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1150 | 4 | 55" | 4/105 | 4/95 | 2/107 |

| CE | BW | WW | YW | MCE | MILK | MWW | STAY | DOC | YG | MARB | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.2 | -1.5 | 78.8 | 125.6 | 7.7 | 21.9 | 61.3 | 9.3 | 18.6 | -0.35 | 0.51 | 1.12 |
| 35% | 30% | 45% | 40% | 40% | 70% | 60% | 95% | 2% | 10% | 35% | 4% |

| Calf DOB | Calf Sire | Calf Sex | Calf Color |
|---|---|---|---|
| 9/21/25 | 29G | BULL | BLACK |

*41F is a full sister to our donor cow, 21E. This cow family is known for longevity and has produced numerous top-end sires, including RedHill Double Agent 139H and RedHill Muskoka 71C.*

## Service Sires to Red Angus Bred Cows

REDHILL REAGAN 49M, Service Sire and Lot 2

### AA REDHILL REAGAN 49M

Reg. # 5038499 | Category 1A 100% | GGP | HDSOK

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 20,047 | 3.3% | ProS | 160 | 3% |
| $Ranch | 41 | 28.7% | HB | 78 | 11% |
| $Feeder | 224 | 0.2% | GM | 82 | 7% |

Sire: STRA RELENTLESS
Dam: REDHILL OSCAR AMBER 92J

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -7.7 | 50 | 82 | 37 | -1 | 15 | 7 | 18 | 1.22 | 0.07 | -0.05 |
| 34% | 1% | 94% | 89% | 1% | 27% | 5% | 58% | 17% | 1% | 50% | 85% |

REDHILL THE GENERAL 268K, Service Sire

### AB REDHILL THE GENERAL 268K

Reg. # 4774545 | Category 1A 100% | GGP | HDSOK

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 18,847 | 4.7% | ProS | 173 | 1% |
| $Ranch | 120 | 1.5% | HB | 102 | 1% |
| $Feeder | 95 | 29.7% | GM | 70 | 17% |

Sire: SLAC REVOLUTIONARY G9102
Dam: REDHILL 132Y INDIGO 250D

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16 | -3.5 | 80 | 123 | 35 | 5 | 13 | 6 | 23 | 0.86 | 0.16 | -0.06 |
| 17% | 21% | 10% | 16% | 1% | 58% | 26% | 67% | 1% | 4% | 90% | 86% |

*268K's eye-appealing phenotype, coupled with his breed-leading data and indexes, made him a must-use for us at Red Hill. The General calves born this year at Red Hill came easily with tremendous vigor at birth, and they got off to a fast start, as predicted by his WW EPD. We are very pleased and excited about the potential of The General calves.*

### 153 REDHILL 176A PRIMROSE 41G

Reg. # 4103750 | Birth Date 1/13/19 | Category 1A 100% | Color Red

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 16,065 | 9.5% | ProS | 116 | 30% |
| $Ranch | 87 | 6.4% | HB | 62 | 38% |
| $Feeder | 101 | 25.9% | GM | 54 | 34% |
| FERT | 1.82 | 15.9% | | | |

GGP HDSOK

BUF CRK NICE'N EASY T189
REDHILL T189 MEDAL 176A
REDHILL 126T 287 182W
REDHILL P707 NEBULA 186A
RHF-BUF 186A PRIMROSE 24E
BUF CRK PRIMROSE P247

| Docility | 1 | Ratio %IMF | 93 | Ratio REA | 106 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1195 | 6 | 48" | 1/112 | 1/113 | 1/101 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 13 | -4.8 | 67 | 98 | 27 | 1 | 17 | 7 | 13 | 0.60 | 0.18 | -0.12 |
| 43% | 7% | 38% | 56% | 38% | 33% | 3% | 41% | 77% | 16% | 92% | 84% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 268K | 4/8/25 - 6/3/25 | 1/25/26 |

*41G is the type of cow we like – big-ribbed, extra depth, good uddered, slick-haired and sound.*

### 154 REDHILL OSCAR AMBER 9J

Reg. # 4512027 | Birth Date 1/3/21 | Category 1A 100% | Color Red

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 9,583 | 32.2% | ProS | 154 | 3% |
| $Ranch | 63 | 15.4% | HB | 107 | 1% |
| $Feeder | 43 | 64.4% | GM | 48 | 45% |
| FERT | 1.54 | 33.1% | | | |

GGP HDSOK

RED CROWFOOT OLE'S OSCAR
ALC MR OSCAR Y11
SOR MARLEE BRN CMT 9266W
REDHILL T189 MEDAL 176A
REDHILL 176A AMBER 208C
CCCH T189 AMBER 204X

| Docility | 1 | Ratio %IMF | 84 | Ratio REA | 102 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1270 | 6 | 53" | 2/106 | 2/104 | 1/109 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | -4.3 | 54 | 83 | 31 | 6 | 20 | 7 | 22 | 0.61 | 0.03 | -0.14 |
| 16% | 11% | 83% | 85% | 12% | 62% | 1% | 39% | 2% | 15% | 29% | 87% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | 268K | 268K | 4/8/25 - 6/3/25 | 1/10/26 |

*9J provides the opportunity to own a daughter of our influential 208C donor cow. 9J has a calving interval of 348 days.*

## 155 REDHILL 271B REDPRIDE 51H

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 4322041 | 1/8/20 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 17,078 | 7.4% | ProS | 117 | 29% |
| $Ranch | 109 | 2.5% | HB | 86 | 9% |
| $Feeder | 85 | 35.6% | GM | 30 | 79% |
| FERT | 1.99 | 9.0% | | | |

REDHILL S107 JULIAN 190Z
**REDHILL 190Z JULIAN 271B**
REDHILL S107 AMBER 195Z
BECKTON JULIAN GG B571
**BUF CRK REDPRIDE P154**
MRM 832 8664 9005

| Docility | 1 | Ratio %IMF | 129 | Ratio REA | 109 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1075 | 6 | 48" | 3/99 | 3/96 | 2/102 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -5.1 | 47 | 72 | 18 | -11 | 18 | 6 | 17 | 0.46 | 0.25 | -0.36 |
| 26% | 6% | 95% | 95% | 92% | 5% | 1% | 73% | 30% | 36% | 99% | 99% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| 4/1/25 | 49M | 268K | 4/8/25 - 6/3/25 | 1/10/26 |

*51H is a daughter of P154, the dam of our BUF CRK Nice'n Easy T189 herd sire.*

## 156 REDHILL OSCAR AMBER 77J

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 4512033 | 1/15/21 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 11,545 | 23.6% | ProS | 122 | 23% |
| $Ranch | 22 | 42.9% | HB | 69 | 28% |
| $Feeder | 130 | 12.5% | GM | 53 | 35% |
| FERT | 1.34 | 48.5% | | | |

RED CROWFOOT OLE'S OSCAR
**ALC MR OSCAR Y11**
SOR MARLEE BRN CMT 9266W
REDHILL T189 MEDAL 176A
**REDHILL 176A AMBER 208C**
CCCH T189 AMBER 204X

| Docility | 1 | Ratio %IMF | 99 | Ratio REA | 122 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1260 | 5 | 53" | 1/81 | 1/86 | |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | -4.6 | 73 | 117 | 29 | 12 | 20 | 7 | 16 | 0.65 | 0.08 | -0.12 |
| 17% | 9% | 18% | 18% | 21% | 91% | 1% | 53% | 42% | 11% | 53% | 84% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 268K | 4/8/25 - 6/3/25 | 3/1/26 |

## 157 REDHILL E608 PRIDE 65J

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 4511989 | 1/14/21 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 10,783 | 26.8% | ProS | 124 | 21% |
| $Ranch | 38 | 30.6% | HB | 82 | 12% |
| $Feeder | 96 | 28.8% | GM | 42 | 58% |
| FERT | 1.60 | 28.8% | | | |

REDHILL 190Z JULIAN 271B
**RHF-RCC 271B JULIAN E608**
RCC MISS BOBBI B60
REDHILL T189 MEDAL 176A
**REDHILL 176A PRIDE 357F**
REDHILL 151Y REDPRIDE 234A

| Docility | 1 | Ratio %IMF | 99 | Ratio REA | 110 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1090 | 5 | 52" | 2/100 | 2/98 | 2/95 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | -1.7 | 75 | 119 | 19 | 6 | 18 | 7 | 17 | 0.43 | 0.17 | -0.11 |
| 33% | 49% | 13% | 15% | 90% | 67% | 1% | 51% | 28% | 42% | 91% | 83% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 268K | 4/8/25 - 6/3/25 | 3/6/26 |

*65J has a calving interval of 373 days, and her dam is sired by our highly maternal 176A herd sire.*

## 158 REDHILL 32E LARKEISA 273H

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 4434915 | 9/14/20 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 19,207 | 4.2% | ProS | 92 | 63% |
| $Ranch | 107 | 2.7% | HB | 51 | 59% |
| $Feeder | 117 | 17.5% | GM | 42 | 58% |
| FERT | 1.73 | 20.7% | | | |

3SCC DOMAIN A163
**REDHILL DOMAIN 204W 32E**
CCCH 101S AMBER 204W
REDHILL T189 MEDAL 176A
**REDHILL 176A LARKEISA 225C**
REDHILL 149U LARKEISA 108Z

| Docility | 1 | Ratio %IMF | 113 | Ratio REA | 90 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 818 | 4 | 47" | 3/97 | 3/97 | 1/91 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16 | -5.0 | 56 | 73 | 24 | -3 | 9 | 8 | 15 | 0.66 | 0.15 | -0.05 |
| 14% | 6% | 78% | 94% | 64% | 19% | 84% | 29% | 63% | 10% | 85% | 74% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 268K | 5/8/25 - 6/3/25 | 2/9/26 |

*273H is a daughter of a favorite cow at Red Hill, 225C.*

## 159 REDHILL 215C AMBER 371F

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 4028220 | 9/15/18 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 18,728 | 4.8% | ProS | 117 | 29% |
| $Ranch | 117 | 1.7% | HB | 70 | 26% |
| $Feeder | 97 | 28.5% | GM | 47 | 46% |
| FERT | 2.29 | 2.6% | | | |

RED HILL B571 JULIAN 84S
**REDHILL 84S JULIAN 215C**
REDHILL T189 BARMAID 190W
REDHILL T189 MEDAL 176A
**REDHILL 176A AMBER 208C**
CCCH T189 AMBER 204X

| Docility | 1 | Ratio %IMF | 95 | Ratio REA | 102 |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1030 | 3 | 53" | 3/80 | 3/94 | 1/100 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | -4.3 | 62 | 94 | 27 | 1 | 17 | 7 | 16 | 0.47 | 0.17 | -0.01 |
| 6% | 11% | 56% | 66% | 34% | 37% | 2% | 41% | 50% | 35% | 90% | 66% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 268K | 5/8/25 - 6/3/25 | 2/9/26 |

*371F is a daughter of our donor cow 208C with a calving interval of 362 days. We currently have two daughters in the Red Hill herd.*

## 160 REDHILL 9B BARMAID 28F

| Reg. # | Birth Date | Category | Color |
|---|---|---|---|
| 3872431 | 1/7/18 | 1A 100% | Red |

| $Profit Index | | Rank | RAAA Index | | Rank |
|---|---|---|---|---|---|
| $Profit | 12,677 | 19.3% | ProS | 81 | 78% |
| $Ranch | 111 | 2.2% | HB | 60 | 43% |
| $Feeder | 19 | 78.8% | GM | 21 | 92% |
| FERT | 1.89 | 12.8% | | | |

BUF CRK THE RIGHT KIND U199
**REDHILL U199 LANCER 9B**
BUF CRK REDPRIDE P154
BECKTON NEBULA P P707
**REDHILL P707 BARMAID 237B**
1BWJ BARMAID 54P

| Docility | 1 | Ratio %IMF | ET | Ratio REA | ET |
|---|---|---|---|---|---|

| Perf Data | WT | BCS | HIP | BR | WR | YR |
|---|---|---|---|---|---|---|
| | 1030 | 6 | 48" | 2/86 | 2/112 | 1/126 |

| CED | BW | WW | YW | MILK | ME | HPG | CEM | STAY | MARB | YG | REA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 16 | -9.2 | 52 | 75 | 31 | -7 | 12 | 7 | 15 | 0.30 | 0.16 | -0.35 |
| 11% | 1% | 89% | 93% | 13% | 8% | 50% | 49% | 55% | 72% | 87% | 98% |

| AI Date | AI Sire | Natural Service | Natural Sire Dates | Est. Calving Date |
|---|---|---|---|---|
| | | 268K | 4/8/25 - 6/3/25 | 2/9/26 |

*The granddams of 28F – P154 and 54P – were two very influential cows at Red Hill.*

# COMMERCIAL *Bred Heifers*

## ENGLAND FARMS – MUNFORDVILLE, KY

England Farms was established in 1918 in Hart County, Kentucky. The farm is operated by Mike England, along with his son, Brian England and his daughter and son-in-law, Hannah and Chris Davis. Together they manage 1000 acres of corn and soybeans, a 150 head cowherd, a greenhouse supply business and operate Mid South AG LLC which distributes Mix 30 throughout Kentucky and Tennessee. Mike and Brian manage the row crop operations while Chris and Hannah manage the cowherd.

From their time at WKU Chris and Hannah became very familiar with the Red Hill program through classes taught by Dr. Gordon Jones and Chris's internship with Red Hill Farms. England Farms began their cowherd in 2010. The herd was Red Angus or Red Angus influence. Chris and Hannah began looking to Red Hill for their herd bulls and semen. They have compounded Red Hill genetics throughout their herd in order to achieve a moderate efficient cow all while using hybrid vigor to their advantage. England Farms uses Red Angus and Red SimAngus genetics to take advantage of the maternal traits Red Angus are known for while at the same time adding pounds and maternal heterosis with Simmental.

England Farms strives for moderate, easy keeping, no non-sense type of cattle. They cull heavily on disposition, soundness, hair coat and udder composition. The cattle at England Farms are raised on fescue-based pastures. The spring and fall herds are kept on a tight calving window at only 60 days.

**Chris Davis – (cell) 502-827-1233**

- Available for viewing by appointment before the sale in Munfordville, KY. OR Friday and Saturday (Sale Day) at Red Hill.
- All females selling tested NEGATIVE for BVD-PI September 2025.
- Contact Chris or Red Hill Farms for a complete list of vaccinations administered.

## SIRES AND SERVICE SIRES

| Sire | Reg. # | Name | Sire | MGS | Breed |
|---|---|---|---|---|---|
| L645 | RAAA 4854424 | REDHILL 246C MEDAL L645 | 246C | 10F | 100% AR |
| 047G | RAAA 4105094 | PVC B112-182W AQUILES 047G | ORACLE | 126T | 100% AR |
| H638 | RAAA 4365327 | REDHILL E608 JULIAN H638 | E608 | 132Y | 100% AR |

## SPRING CALVING

| LOT # | Tag # | Color | Sire | Service Sire | Expected Due Date | $PROFIT | $RANCH | FERT |
|---|---|---|---|---|---|---|---|---|
| 161 | 88M | RED | 047G | L645 | 3/15/26 | 13,051 | 100 | 2.16 |
| | 94M | RED | H638 | L645 | 3/15/26 | 12,419 | 92 | 2.54 |
| 162 | 95M | RED | H638 | L645 | 2/15/26 | 12,192 | 66 | 2.23 |
| | 98M | RED | H638 | L645 | 2/15/26 | 13,514 | 76 | 1.93 |
| | 99M | RED | H638 | L645 | 2/15/26 | 16,354 | 120 | 3.04 |

*View Videos of Sale Lots at:* **https://bit.ly/RHFDVAuctionF25**

DVAuction
Broadcasting Real-Time Auctions

# COMMERCIAL *Bred Heifers*

RED HILL FARMS
HOME OF PRACTICAL GENETICS

## 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 2025.
- Contact Jason or Red Hill Farms for a complete list of vaccinations administered.

Located on the unglaciated soils and in the hills of southwest Indiana, SIPAC is one of eight regional research and outreach operations that make up the Purdue Agricultural Center (PAC) system. SIPAC became a part of the PAC system 1953 with a focus on how to best restore and utilize the highly eroded hills that were common in this part of the state. Forages and forestry were then, and continue to be, the focus of the research and demonstration efforts for the best management practices for the area.

Although the livestock history at SIPAC includes dairy and aquaculture, the current focus is on beef cattle, hair sheep and meat goats. SIPAC is home to 120 ewes and 50 does that lamb and kid on pasture in May, as well as a dedicated herd of 30 goats that are utilized by the extension forester at SIPAC for prescribed grazing research focused on the reduction of non-native plant species. The beef herd consists of 170 fall calving cows. All females are exposed to AI and then a clean-up bull for 30 to 45 days. The goal is to produce replacement females, properly sized with growth and production traits, that thrive in the all-forage production system at SIPAC and a steer that will meet quality specifications on the rail. All problem females (regardless of specie) are culled. We expect each female to breed and raise a calf each year with no disposition or assistance from us other than to providing quality grazing forages 300 plus days a year.

Since 2010 herd sires have been Red Angus, Red Simmental or SimAngus. Red Hill Farms sires were introduced in 2015 and have been used more and more each year since that time and all herd bulls are now Red Hill Farm genetics.

## SIRES AND SERVICE SIRES

| Sire | Reg. # | Name | Sire | MGS | Breed |
|---|---|---|---|---|---|
| 49M | RAAA 5038499 | REDHILL REAGAN 49M | RELENTLESS | OSCAR | 100% AR |
| 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 |
| 204D | RAAA 3575428 | REDHILL 9B LANCER 204D | 9B | 66S | 100% AR |
| 246C | RAAA 3521894 | REDHILL 176A MEDAL 246C | 176A | 84S | 100% AR |
| 342F | ASA 3517445 | REDHILL 407C 268D 342F | 407C | 36X | PB SM |

**All heifers were A.I. bred on 5/21/2025 to RedHill Reagan 49M.**

**Heifers were pasture exposed to RedHill 176A Medal K604 from 5/23/25 to 7/21/25.**

## SPRING CALVING

| LOT # | Tag # | Color | Sire | Service Sire | Expected Due Date | $PROFIT | $RANCH | FERT |
|---|---|---|---|---|---|---|---|---|
| 163 | L230 | RED | 246C | 49M / K604 | 2/25/26 | 21190 | 87 | 2.16 |
| | L232 | RED | 342F | 49M / K604 | 3/15/26 | 19181 | 120 | 2.44 |
| 164 | L208 | RED | 246C | 49M / K604 | 2/25/26 | 17891 | 45 | 1.35 |
| | L209 | RED | 342F | 49M / K604 | 3/15/26 | 18368 | 86 | 1.97 |
| | L327 | RED | 118H | 49M / K604 | 3/15/26 | 25000 | 120 | 2.45 |
| 165 | L222 | RED | 246C | 49M / K604 | 2/25/26 | 16306 | 77 | 1.68 |
| | L270 | RED | 246C | 49M / K604 | 3/15/26 | 19495 | 75 | 1.99 |
| | L302 | RED | 204D | 49M / K604 | 2/25/26 | 15943 | 120 | 2.6 |
| | L333 | RED | 118H | 49M / K604 | 2/25/26 | 22018 | 118 | 2.43 |
| 166 | L217 | BLACK | 246C | 49M / K604 | 2/25/26 | 14323 | 52 | 1.3 |
| | L329 | BLACK | 14G | 49M / K604 | 2/25/26 | 25000 | 120 | 2.74 |
| | L341 | BLACK | 204D | 49M / K604 | 2/25/26 | 17335 | 120 | 2.17 |
| | L344 | BLACK | 14G | 49M / K604 | 2/25/26 | 25000 | 120 | 2.99 |
| 167 | L243 | RWF | 017H | 49M / K604 | 2/25/26 | 20801 | 120 | 2.43 |
| | L246 | RWF | 017H | 49M / K604 | 2/25/26 | 17201 | 97 | 1.44 |
| | L247 | RWF | 017H | 49M / K604 | 3/15/26 | 20510 | 120 | 1.95 |
| | L293 | RWF | 017H | 49M / K604 | 3/15/26 | 15944 | 64 | 1.24 |
| 168 | L223 | BWF | 246C | 49M / K604 | 2/25/26 | 15368 | 99 | 2.04 |
| | L282 | BWF | 017H | 49M / K604 | 2/25/26 | 14015 | 73 | 1.45 |

RED HILL FARMS
HOME OF PRACTICAL GENETICS

# NOTES

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

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RED HILL FARMS
HOME OF PRACTICAL GENETICS

# BULLS & FEMALES OF FALL XI

## SATURDAY, OCTOBER 25, 2025

**11 a.m. CDT • At the Farm**

DVAuction
Broadcasting Real-Time Auctions

LOT 67 • REDHILL 231A 273B 446F

LOT 16 • REDHILL GALILEO 92K 107M

LOT 24 • REDHILL JAGGER 21E 90M

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

*Our largest female offering to date!*

**Including all spring-calving SimGenetics females 5 and older**

COW CAMP