

1 Beckton Red Angus

Foundation Herd of the Red Angus Breed

2025 Online Fall Production Sale

Bidding starts Thursday November 13th
Closes at 12 noon on Saturday Nov. 22nd

51 Red Angus 18-month Bulls
31 Registered Beckton Cows
190 Commercial Heifers and Young Cows



**Welcome Stephen Forbes
and Morgan Baldwin!**

1 Beckton Red Angus

37 Beckton Drive • Sheridan, WY 82801 • becktonwyo@gmail.com
Office: 307.674.6095 • Evenings: 674.8162 • Fax: 672.7281

Dear Cattlemen and Friends,

After the strong turnout and support at last year's fall production sale, we're glad to welcome you back again this year. You will see a great sale offering of 18-month-old bulls, plus 190 bred commercial Red Angus heifers and young cows, plus 31 high producing, prime and proven-age Registered Beckton Red Angus dams.

We're opening up the top of our registered cow herd through select "buyer's choice" lots. These are proven females that have stayed at the top of our program, and this format lets you pick from our very best. A new feature this year are QR codes for each Registered cow lot. Using your smart phone, you can click on the QR code in this catalog and bring up a video of that cow on your phone.

The 190 bred commercial females are either 100% or very high percentage Beckton Red Angus breeding. Mostly 2 to 6 years old, they are grouped by pregnancy and age into lots of 10 head, so you can build a load sized for what you need.

The sale is an On-Line sale in which bidding opens on November 13 and closes at 12 noon on Saturday, November 22. Details on the process are outlined on pages 1 and 3. If you want us to help pick the bulls, or you don't have fast internet, you can use our popular Order Buy option – just give Cam or Stephen or Shelby a phone call or email, and we'll handle the bidding according to your instructions.

All Registered and commercial females will be available for viewing at the ranch as we get close to sale day. The 18-month sale bulls are available for viewing anytime at LA Farms near Eustis, Nebraska, where they have been managed by Adam Grabenstein. LA Farms is in central Nebraska not far off I-80 – call us here at 307-674-6095 and we'll give you directions or a pin.

We appreciate your confidence in our cattle and our program, and we look forward to visiting and helping you.

Sincerely,

Cam and Stephen



Cam and Trish Forbes
Stephen Forbes and Morgan Baldwin



Beckton Red Angus • Since 1945
The Foundation Herd of the Red Angus Breed

Beckton Online Fall Production Sale

Lots are open November 13th - 22nd, 2025



Some Facts about the Beckton Herd

80 years of performance evaluation and genetic selection have produced today's Industry Leading Genetics for Total Efficiency.

- **Calving Efficiency:** More total live calves per cow in the herd. **16 of the Top 20 Sires** in the entire Red Angus breed for Calving Ease EPD **are Beckton sires or descended from Beckton sires.** Higher calf survivability means more live calves, especially from your heifers.
- **Cow Herd to Grass Efficiency:** Moderate sized cows eat less, which means more producing cows per acre of grass on your ranch. In other words – **more calves weaned per acre.** See pages 4 and 5. Also see the actual weight of the dam listed with every bull in the sale.
- **Growth and Feed Conversion Efficiency:** Rapid and cost efficient gain to market weight. **14 of the Top 20 Sires** in the entire Red Angus breed for Dry Matter Intake EPD **are Beckton sires or descended from Beckton sires.**

Beckton sires have long been the Red Angus breed's leading choice for maternal cattle and for calving ease for functional, maternal females.

- **ALL 20 of the top 20 sires** in the breed for low **Birth Weight EPD**, are Beckton sires or descended from Beckton sires.
- **11 of the top 20 sires** in the entire Red Angus breed for **Stayability EPD** are Beckton sires or come from Beckton sires.
- **15 of the top 20 sires** for **Heifer Pregnancy EPD** are Beckton sires or come from Beckton sires.

For the consumer, our many generations of DNA selection for beef tenderness make our cattle very popular for specialty Beef marketing programs.

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Online Bidding with DV Auction

This is a timed, on-line sale in which all lots will be available to bid on concurrently hosted by DVAuction. To register and bid, visit <https://www.dvauction.com>. **Complete registration and bidding process can be found on page 3.**

The nominal Sale Closing Time is Saturday, November 22 at 12 noon Mountain Time. If a bid is received within 5 minutes of closing time, then bidding will be extended by 5 minutes. All lots close at the same time, so any new bid within 5 minutes of closing time will extend the Bidding on ALL lots. Bidding will officially close on all lots when there are no new bids placed within a 5-minute period.

Site-Unseen Purchase and Order Bidding

If you can't access a computer or prefer not to bid online, we can help you select the bulls or cows to fit your needs. Give us a call or email, and we can handle bidding for you according to your directions. To provide adequate time to assist you, please contact us before sale day if you can. **Satisfaction is guaranteed on all animals purchased with order bidding.** Over a quarter of our sale animals sell this way, mostly to long-time and repeat customers.

How to Use Catalog QR Codes

1. **Open your phone's camera** or a QR scanning app and **point it at the QR code.**
2. **Tap the link** or notification that appears see a **video of the lot.**

If your camera doesn't recognize the code, download any free QR scanner from your app store and try again.



Try it here →

Sale Information

Details

Health Program: Beckton has a comprehensive herd-wide health program which includes vaccinations for 7-Way, IBR, BVD, PI3, BRSV, Lepto, and ivermectin. The heifers are also vaccinated for bangs and vibrio.

Fertility Tested: All bulls have passed a rigorous fertility exam that included live semen evaluation, scrotal measurements, and reproductive tract examinations.

All Bulls "Trich" Tested: In all the years we have been selling and delivering bulls, Beckton has never had a bull test positive for "trich". But because an increasing number of states require testing of yearling bulls, and to avoid any delay in delivery time, we will have all the sale bulls tested negative for "trich" prior to the sale. Customers from any state may also come to the sale with their trailer and load out directly after the sale.

Osteopetrosis Tested: When a genetic test was developed by RAAA for osteopetrosis (OS), Beckton tested every sire in use in our program, as well as our major AI sires. Every Beckton bred sire (nearly 80 in total) tested OS Free.

Semen Interest Retention: Buyer receives full possession and one half semen interest in all the bulls in the catalog. Seller is retaining one half interest in all bulls in the catalog. This is done so we can use some of the bulls in herd and reserve the right to collect and market semen on these bulls. Any collection on our behalf would be at our expense and could be done during the off-season and at the convenience of the buyer. The buyer would have the option to share in the collection and retain semen for the buyer's use also. If semen is marketed by either party, Seller receives one half royalty interest on gross semen sales, and buyer receives one half interest. Regardless of semen collection and marketing, the buyer retains full possession, full pasture use rights, and full salvage value in these bulls.

Payment: Payments can be made with cash, check payable to Beckton Stock Farm, Inc. or Visa/Mastercard on sale day.

Accommodations

Ramada Plaza

307-672-8931, I-90, Exit 25

Best Western Sheridan Center

307-674-7421, 612 N. Main Street

Days Inn

307-672-2888, 1104 Brundage Lane

Super 8 Motel

307-672-9725, 2435 N. Main Street

Transportation

United Airlines

Daily flights to/from Denver
united.com

Avis Car Rental

307-672-2226, Sheridan Airport



BULL/HEIFER WARRANTY: optional protection against injury or death, plus pregnancy coverage for heifers

BULLS: Injury or loss protection coverage – If your bull is permanently injured or dies any time up to 5 months after purchase, you will receive a credit toward purchase of another bull in the amount of the original purchase price minus salvage. The cost is 5% of the purchase price paid at settlement (eg. \$150 for a \$3,000 bull).

HEIFERS: Injury or loss protection plus Pregnancy Guarantee – likewise good for 5 months after purchase. If your heifer fails to become pregnant when exposed to a bull who settles 75% of the other heifers in the same pasture; or in the event your heifer is permanently injured or dies, you will receive a credit toward purchase of another heifer in the amount of the original purchase price minus any salvage. The cost is 10% of the purchase price paid at settlement (eg. \$200 for a \$2,000 heifer).

Online Bidding with DV Auction

The sale closing time is **Saturday, November 22 at 12 noon.**

Bidders will be able to preview the lots online with complete pedigrees and information starting Saturday, November 8. **Videos will be online as soon as they are available.** Cattle will be available for viewing at the Beckton ranch on the Friday, Saturday and Sunday before the sale.

To Register

1. Visit the DVAuction website at **www.dvauction.com**.
2. Click on the "Register" tab and enter a username, password, and contact information.
3. Click on "Apply for Bidding".
4. Select the Beckton Red Angus Sale from the list of sales and click "Apply".
5. Complete the process by filling out the Banking and Lending information requested.
6. DVAuction will contact you once you have been approved to bid and buy.

To Bid and Buy

1. The Bidding platform will be up and Open as soon as possible after **Thursday, Nov. 13.**
2. All lots sell concurrently. You may bid on any lot at any time until the sale closes.
3. Every Lot will have a **STARTING PRICE** and a **MINIMUM BID INCREMENT.**
4. Lots will have a **"Buy it Now" Price.** Approved Bidders can buy any of these lots with one click of the "Buy it Now" button, **any time after the sale opens**, unless the bidding has already gone higher.

If you have any questions, please contact DVAuction at 402-316-5460 or email support@dvauction.com

The nominal Sale Closing Time is **Saturday, November 22 at 12 noon.** Bidding will only be extended if a bid is placed on any lot within 5 minutes of closing time. If you don't have high-speed internet, we suggest placing an order bid described on page 1.

Delivery

Bulls: We offer Free Delivery on all sale bulls to Wyoming, Colorado, Nebraska, South Dakota and Kansas. Delivery is usually to your ranch if possible. \$200 per head to Montana, North Dakota, Minnesota, Iowa, Missouri, Oklahoma, Texas, New Mexico, Utah, Idaho, Oregon, and Washington. All other states are \$300 per head for two or more, or \$500 for a single bull. \$200 per head credit if you pick up and transport your own bulls.

Registered Females: Purchase of 3 head or more gets the same rate as the bulls. Less than 3 head will be at cost to all states. \$100 per head credit if you pick up and transport your own.

Commercial Females: We pay half the shipping for loads of 30 or more.



The Beckton Crew today...



Randy Zier



Alan Sanders



Roger Zier



Shelby Burton



Mattie Zier



Carson Tee



Tyler Stambaugh

The Beckton Program



Beckton has used performance test
believe our cattle today are th

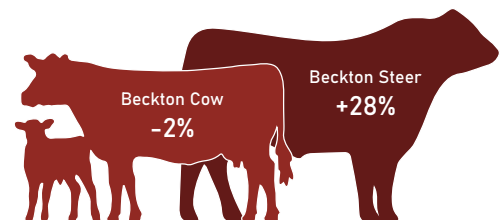
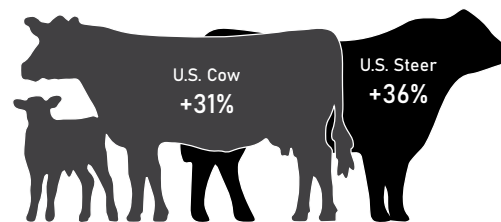
Beckton's Efficiency Gain Relative to the Industry

A major goal of Beckton's breeding program over the past many decades, has been to develop cattle that would improve overall efficiency. This efficiency can be thought of very simply – how much of the total grass on your ranch is going into maintaining your cows and how much into growing your calves?

Beckton's goal has been to keep mature cow size constant while continually improving the rate of gain in the calves and yearlings. Mature size is directly correlated with birth weight, so we keep mature cow size moderate by keeping moderate birth weights in the sires we add to our breeding program each year. (The nice side benefit of keeping birth weights moderate is easier calving, but that is another story.)

The results have been amazing. By continuous genetic selection for growth rate Beckton has increased our calf market weights 128% from 1978 to 2024. This is confirmed because our weaning and yearling weight EPD's relative to the Red Angus breed have gone up similarly. But in 1978 the average weight of our mature cows (four years of age and over) was 1126 pounds. This past fall it was 1098 pounds. Over that entire time our cow weights have varied a little with annual grass conditions, but never gone over 1137 pounds in any year. We have effectively kept our mature cow size at 1100 pounds for the past 50 years.

The U.S. cattle industry overall has paid little or no attention to mature cow size. Based on USDA slaughter weight data,



average US cow slaughter weights have increased 131% over the same period. Average US steer and heifer slaughter weights have increased 136%, not much different. The growth and value of market animals have increased, but the increase is being almost totally offset by the increase in feed requirements and maintenance costs of the mother cow herd.

The graphic shows the increase in efficiency of Beckton cattle compared to the U.S. beef industry. In the promotion of crossbreds and composites, the impact of retained heterosis on



selection since 1945, and we are the most efficient in the industry.

mature weight is too often ignored. Crossbreeding and composite breeding and selection for larger bulls have done little more than simply increase overall cattle size over time. More of the grass on the ranch is going into the cows. Supplemental feed must be purchased or stocking rate must decline. Crossbreeding and composites are promoted as a free lunch, but they aren't free. Feed supplementation is a big business.

Cow Efficiency in the Catalog

By keeping cow size down, you can run more cows, and harvest more calves and more total calf weight, on the same amount of grass. You can also reduce supplement feed costs. For each dam in our catalog, we give a measure called "PRI Cow Efficiency", which was created by ag scientists decades ago. Cow Efficiency measures calf weaning weight relative to the cow's metabolic weight (how much she eats), and is expressed as an index above or below 100.

Beckton Performance

Birth weight

- ★ Every sire entering our own program is used first on our own heifers, then on our cows.
- ★ We have never used high birth weight sires in any part of our program, so big birth weights are rare.
- ★ We get the pay weight, but with lower birth weights and greater calving ease.
- ★ Full production from heifers. We use the same bulls on heifers and cows.

Growth

- ★ Weaning efficiency, and rate of gain to slaughter weight second to none.
- ★ Growth traits must be consistent with maintaining maternal qualities.
- ★ Beckton cattle are ideally sized for today's packer demand.

Hardiness

- ★ Every cow in the herd has spent part of her life in the Big Horn Mountain summer range, at elevations from 7000 to 10,500 feet.
- ★ In 2001 we PAP tested all of our herd sires. The herd average PAP score was 32.5 at 4000', equivalent to a herd average PAP of 39 at 8000' (excellent scores).
- ★ By the time she is 5, our average cow will have been trailed over 80 miles, above and beyond normal pasture rotation.

Efficiency

- ★ The typical dam of our bulls weans over 50% of her body weight in 205 days, under range conditions, with no creep-feeding.
- ★ The average dam produces over 100% of her own body weight in a year.

Fertility

- ★ Every bull in our program is used in natural service, with 30-50 heifers/cows.
- ★ Every cow in our program must cycle naturally and breed early under range conditions.

Value

- ★ Beckton Red Angus produce more growth without high birth weights.
- ★ They are the one-bull solution that can be used on both heifers and cows.
- ★ Carcass quality is an extra benefit.

Reliability

- ★ Beckton has been genetically improving Red Angus since 1945, a 30-60 year lead time over other producers.
- ★ It is a complete, genetically sound breeding program, which demands whole-herd performance.

Beckton History

Beckton is one of the oldest ranches in the Sheridan, Wyoming area. It came into Forbes family ownership in 1899, and has grown since then. The home ranch lies in the foothills of the Bighorn Mountains, near the original Bozeman Trail. The site of the current ranch headquarters once included a post office and flour mill, founded by George Beck, from whom came the name "Beckton". George Beck's house, built in 1887, now serves as the Beckton ranch office.

In 1936, Waldo Forbes took over management of the Forbes family ranch. Waldo was interested in applying to beef cattle the ideas of performance testing and genetic selection for economically important traits. Waldo married Sal in 1939, just before World War II, and the two of them embarked on the undertaking that would make a contribution to the future direction of the beef industry — the establishment of an entirely new breed of cattle to be based on selection by performance traits of economic importance.

They bought top red calves from 18 leading registered Black Angus herds across the United States, using these red cattle to build the foundation herd of a new breed that was independent of existing breed associations. During the next decade, Beckton added many more red bulls and females from registered Black Angus herds. From early on, Beckton was active with crossbreeding their new Red Angus sires into their existing commercial Hereford herd, to create dual herds — one purebred Red Angus, and the other high-percentage Red Angus from the Hereford base. Today the two herds run side-by-side, sharing the use of our Red Angus sires.

In 1954 this new breed was formally established when the Red Angus Association of America was founded with performance testing as the cornerstone of breed improvement. Waldo served as the first president of the association until his death at the end of 1955. Sal served as the association's first Executive Secretary.

Today Beckton is the oldest and one of the largest Red Angus herds in the country, running approximately 1050 mother cows, 350 replacement females, and 100+ bulls (as

well as several hundred deer and elk) on 15,000 deeded and State lease acres. Each year, much of the cowherd is moved to high mountain pastures in mid-summer. The ranch grows all its own hay, primarily as grass-alfalfa mixes.

The forage and other resources are managed as much for information as for production. Simply put, we don't manage the cattle to maximize weaning weights or even conception rates. Our business is maximizing information; therefore the cattle are pushed far beyond industry norms. For example, 90% of the main cowherd is bred in single sire pastures at a rate of 40-50 cows per bull. The other 10% of the cowherd is bred AI. Heifers are divided into groups of 20-30 per bull. All yearling bulls potentially

entering our program are used with a heifer group first, for comparative progeny testing and calving ease evaluation. Every bull in our program must be able to be used without difficulty on first-calf heifers as well as older cows.

Likewise, the stocking rate we use is higher than other purebred or commercial ranches would use in our area. The



Beckton Larkabeau O "220" in 1959, the 1st Red Angus Bull at ABS.



high stocking rate plus the scattered nature of our pastures and the high mountain ground, means the cattle are moved frequently. We once calculated that by the time she is five, our average cow has been trailed (not trucked) over 100 miles.

Our product is a package of genetic improvements which contribute to the production efficiency of other growers, both commercial and purebred. The value of our product derives from the information we can provide about its likely performance, combined with the reliability and consistency of our quality control. We use random mating almost exclusively to get meaningful and statistically unbiased data.

We believe that the most important livestock component of a commercial ranch is its cowherd, the focus of nearly all ranch costs. The cow is a production unit, with a set of costs attached, so the data we collect has to relate to the economics of that unit. The overwhelming share of operating costs depends on the quantity of feed required, not on the number of cows being run. For example, the cost of building and maintaining fence depends on the size of the pasture, not on the number of cows within the pasture. A focus on production efficiency has kept our cow size quite stable over the years. Birth EPD's give us an effective selection tool for managing mature size. We have also steadily improved the post-calving, pre-slaughter growth rate.

In summary, we have four basic production goals; to maximize the validity, usefulness and repeatability of our genetic information; to maximize the health and lifetime production capabilities of the animals we sell; to maximize the sustainability of our own natural resources, and to do all these things in the most efficient and cost-effective way possible. Ultimately, our success is measured by the success of the commercial beef producers who use our genetics.



Beckton house/office in 1899. The antlers are still on the porch, and it is one of the oldest buildings in Sheridan County.



Sal and Waldo enjoyed square dancing.



Young Sal Forbes up on the mountain.



1960s Beckton Sale with Berdon's broadcast van.

Young Commercial Cows



These beautiful, functional, and efficient bred females are high percentage and 100% Red Angus from Beckton's own herd. They are sired by Beckton Registered Red Angus sires and pasture bred to Beckton's own registered Red Angus sire battery. They have been pregnancy checked by our veterinarian and sorted by estimated calving, although please recognize that our vet is not perfect and gestation lengths vary. Because we send our bulls with the cows up the mountain during late summer, some calving will extend into May.

The cows have had their calves weaned off starting in early October. They have received leptospirosis and ivermectin this fall, and receive annual ScourGuard boosters. They are grouped by age and pregnancy into lots of 10 head each for individual load flexibility. Within each age/pregnancy group the sorting between lots is random, except that we will try to fairly adjust by age so that the age distribution is comparable between similar lots.

Finally, it may seem unusual to see 8 and 9 year old cows being offered, but these cows still have years to go. We have cows producing over 12 years of age, even under our Wyoming short dry grass and high mountain conditions. To see our older cows, take a look at the photos and videos of our registered cow offering in this catalog.

Note that we pay half the delivery on loads of 30 or more. Our cows are moderately sized, so a standard semi/pot can comfortably carry up to 40 or 50 of our young cows and heifers, or 40 of our cows 5 years and up.

Commercial Bred Heifers

C-1	# Head 10	Age 18 month olds	Approx. Calving Start March 1	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-2	# Head 10	Age 18 month olds	Approx. Calving Start April 1	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-3	# Head 10	Age 18 month olds	Approx. Calving Start April 1	Genetics Beckton High % Red Angus	Bred to Beckton RA sires

Young Commercial Bred Cows

C-4	# Head 10	Age 2-4 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-5	# Head 10	Age 2-4 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-6	# Head 10	Age 2-4 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-7	# Head 10	Age 2-4 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-8	# Head 10	Age 2-4 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-9	# Head 10	Age 2-4 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-10	# Head 10	Age 2-4 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-11	# Head 10	Age 2-4 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-12	# Head 10	Age 4-6 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-13	# Head 10	Age 4-6 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-14	# Head 10	Age 4-6 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-15	# Head 10	Age 4-6 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires

Prime Age Bred Cows

C-16	# Head 10	Age 5-7 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-17	# Head 10	Age 5-7 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-18	# Head 10	Age 7-9 year olds	Approx. Calving Start March 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires
C-19	# Head 10	Age 7-9 year olds	Approx. Calving Start April 5	Genetics Beckton High % Red Angus	Bred to Beckton RA sires

Age-Advantaged 18-month Bulls



101 Beckton Cardinal M697 R6

1-A 100% # 4996819

Birth: 4-13-24

Beckton Cardinal G043 C2

Ref. Beckton Minerva E181 D

Beckton Lana G668 R

Beckton Ranger B006 D5

Beckton Lana B526 L

TR Double Eagle ZT220

Beckton Larkaba A911 L

TR Double Eagle ZT220

Beckton Minerva W901 J

Beckton Ranger Z225 J4

Beckton Suffeina Z731 D

Beckton Likable U130 L2

Beckton Lana Y193 N

BWT	69	BW %	1%	CED %	1%	8/29 Wt.	1110	Scrotal	35.0	Frame	5.0	Docility	Good	Feet	Good
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DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	5	EPDs	21	-6.4	50	77	31	13	4.0
Wt	955								
Prog. BW	53								
WR	105								
YR	104								
Udder	Good								
MPPA	104								
Cow Eff.	111								

Feed Efficiency → DMI EPD: 0.05 / Top 2% Herdbuilder Top 18%

Beef Tenderness → DNA: 9 / Outstanding

★★★★★ for Herdbuilder, Birth weight, Calving ease, Daughter's milk, Heifer pregnancy, Stayability.

102 Beckton Epic M724 J8

1-A 100% # 4996853

Birth: 4-15-24

Beckton Epic G227 A7

Ref. Beckton Lana Z916 A

Beckton Coca D488 J

Beckton Julian Z382 J7

Beckton Coca Z239 N

Beckton Epic X464 L5

Beckton Minerva Y116 J

Beckton Accent W180 C2

Beckton Lana N664 JL

Beckton Julian X721 E6

Beckton Larkaba X064 J

Beckton Nebula X603 J4

Beckton Coca X701 N

BWT	68	BW %	5%	CED %	14%	8/29 Wt.	1210	Scrotal	32.5	Frame	5.0	Docility	Good	Feet	Good
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DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	8	EPDs	16	-5.2	55	81	28	14	19
Wt	1095								
Prog. BW	60								
WR	95								
YR	95								
Udder	Good								
MPPA	101								
Cow Eff.	90								

Feed Efficiency → DMI EPD: 0.10 / Top 3% Herdbuilder Top 9%

Beef Tenderness → DNA: 10 / Outstanding

★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Stayability, Maintenance energy.



Lot 101



Lot 102



Lot 101



Lot 102

103 Beckton Accent M152 A7

1-A 99% # 4995567

Birth: 2-29-24

Ref. **BSF Accent J340 R6**

Beckton Lana K537 A

Beckton Accent F177 L5	Beckton Accent B150 N4	BWt	54
Beckton Vernice C782 L	Beckton Roosevelt D391 L2	BW %	1%
Beckton Warrita F507 R	BSF Warrita D524 J	CED %	1%
Beckton Accent B740 W3	Beckton Accent W180 C2	8/29 Wt.	1290
Beckton Lana C073 S	Beckton Lana Y033 W	Scrotal	33.0
	Beckton Scamp A627 J4	Frame	5.0
	Beckton Lana A083 A	Docility	Good
		Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	20	-7.0	54	86	28	14	-6.0
Wt	815								
Prog. BW	54			Marb +.49		REA -.03			Bfat +.04
WR	97	Feed Efficiency	→ DMI EPD: 0.22 / Top 6%						Herdbuilder
YR	89	Beef Tenderness	→ DNA: 9 / Outstanding						Top 21%
Udder	Good	★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Maintenance energy.							
MPPA	101								
Cow Eff.	105								

104 Beckton Transporter M478 A2

1-A 100% # 4996541

Birth: 3-28-24

Ref. **Schuler Transporter-2219**

Beckton Larkaba K646 A

5L Transporter 4916-25F	5L Bourne 117-48A	BWt	56
Sor Garnet Discipline 0139	5L Rose 4104-4916	BW %	25%
Beckton Accent F602 L3	Schuler Discipline 8506F	CED %	11%
Beckton Larkaba G808 A	SOR Garnet Top Flight 6780D	8/29 Wt.	1190
	Beckton Accent W180 C2	Scrotal	34.5
	Beckton Lana B670 L	Frame	4.5
	Beckton Accent W180 C2	Docility	Good
	Beckton Larkaba A911 L	Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	16	-3.2	62	99	20	15	-3.0
Wt	825								
Prog. BW	56			Marb +.48		REA +.05			Bfat +.02
WR	92	Feed Efficiency	→ DMI EPD: 0.50 / Top 22%						Herdbuilder
YR	89	Beef Tenderness	→ DNA: n/a / n/a						Top 10%
Udder	Good	★★★★★ for Herdbuilder, Calving ease, Heifer pregnancy, Stayability, Maintenance energy.							
MPPA	96								
Cow Eff.	93								



Lot 103



Lot 104



Lot 103



Lot 104

105

Birth: 3-14-24

Beckton Accent W180 C2

Ref. Beckton Christy R046 CQ

WCRA Pine Marie K193 L

WCRA Pine Marie D111 J

WCRA Accent M247

1-A 100% # 4995407

Age	2	Calv.Ease	EPDs	16	BW	-2.1	WW	69	YW	110	Milk	22	HPG	15	Stay	17	Maint.En.	0.0
Wt	830																	
Prog. BW	NA																	
WR	NA																	
YR	NA																	
Udder	Good																	
MPPA	106																	
Cow Eff.	n/a																	

★★★★★ for Herdbuilder, Calving ease, Heifer pregnancy, Stayability.

106

Birth: 3-4-24

Schuler Energize-2207

Ref. BSF Regus 0074

Beckton Larkaba K521 C

Beckton Larkaba B724 J

Beckton Energize M180 C2

1-A 100% # 4996177

Age	2	Calv.Ease	EPDs	18	BW	-3.9	WW	68	YW	108	Milk	26	HPG	13	Stay	16	Maint.En.	1.0
Wt	860																	
Prog. BW	60																	
WR	106																	
YR	98																	
Udder	Good																	
MPPA	102																	
Cow Eff.	105																	

★★★★★ for Birth weight, Calving ease, Heifer pregnancy.



Lot 105



Lot 106



Lot 105



107 Beckton Oracle M626 L3

1-A 100% # 4996727

Birth: 4-7-24

Schuler Oracle-7142E
Beckton Oracle H390 L2
Ref. Beckton Lana D222 L

Beckton Likable Y124 L3
Beckton Rose E499 L
Beckton Rose X389 E

Schuler Sudden Impact 0004X
Sor Marlee Cmmmtmt 0470X

Beckton Legend S670
Beckton Lana T348 NB
Beckton Likable U130 L2
BKT Pine Marie S802 LO
Beckton Epic K6 S569
Beckton Rose P015 LN

BWt 71
BW % 15%
CED % 6%
8/29 Wt. 1260
Scrotal 36.0
Frame 5.0
Docility Good
Feet Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	7	EPDs 17	-4.0	62	94	28	12	17	5.0
Wt	1115			Marb +.52	REA -.07		Bfat +.03		
Prog. BW	65			Feed Efficiency → DMI EPD: 0.25 / Top 7%				Herdbuilder	
WR	102			Beef Tenderness → DNA: 10 / Outstanding				Top 30%	
YR	100								
Udder	Good								
MPPA	101								
Cow Eff.	96								

★★★★★ for Birth weight, Calving ease, Stayability.



Lot 107

108 Beckton Heritage M653 L6

1-A 100% # 4996763

Birth: 4-9-24

Beckton Heritage C477 J4
Beckton Heritage J441 N5
Ref. Beckton Minola B292 N

Beckton Likable Z057 L4
Beckton Lana D869 L
Beckton Lana W696 N

Beckton Heritage X403 L3
Beckton Ruth Z858 J
Beckton New Era Y194
Beckton Minola N751 JL
Beckton Likable X445 J3
Beckton Minola X107 L
Beckton Nebula L P093
Beckton Lana R450 LO

BWt 82
BW % 91%
CED % 90%
8/29 Wt. 1190
Scrotal 36.0
Frame 5.0
Docility Good
Feet Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	8	EPDs 9	0.9	72	116	24	14	16	-2.0
Wt	1075			Marb +.29	REA +.02		Bfat +.02		
Prog. BW	68			Feed Efficiency → DMI EPD: 0.46 / Top 19%				Herdbuilder	
WR	102			Beef Tenderness → DNA: 7 / Very Good				Top 53%	
YR	105								
Udder	Good								
MPPA	98								
Cow Eff.	112								

★★★★★ for Heifer pregnancy, Maintenance energy.



Lot 108



Lot 107



Lot 108

109 Beckton Nebula M402 D6

1-A 100% # 4996459

Birth: 3-23-24

Beckton Nebula A773 L4

Beckton Nebula J498 L5

Ref. Beckton Susan C125 L

Beckton Dominor D495 W8

Beckton Coca H193 D

Beckton Coca A517 A

Beckton Nebula T398 V3

Beckton Mona X022 L

Beckton Likable A306 L3

Beckton Susan A227 N

Beckton Dominor A378 W7

Beckton Encino X642 W

Beckton Accent W180 C2

Beckton Coca T454 NX

BWt	78
BW %	15%
CED %	12%
8/29 Wt.	1190
Scrotal	35.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.		
Age	4	EPDs	16	-4.0	50	74	25	14	17	-12.0	
Wt	1125										
Prog. BW	67			Marb +.35		REA -.27				Bfat +.02	
WR	84	Feed Efficiency	→ DMI EPD: -0.08 / Top 1%							Herdbuilder	
YR	88	Beef Tenderness	→ DNA: 7 / Very Good							Top 9%	
Udder	n/a	★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Stayability, Maintenance energy.									
MPPA	89										
Cow Eff.	77										

110 BSF Maximus M889

B 100% # 4997071

Birth: 5-11-24

Red Angus multiple sire

Red Angus multiple sire

Ref. Red Angus dam

Beckton Accent F177 L5

Beckton Coca H048 A

Beckton Coca F060 R

Red Angus multiple sire

Red Angus dam

Red Angus multiple sire

Red Angus dam

Beckton Accent B150 N4

Beckton Vernice C782 L

Beckton Roosevelt D391 L2

Beckton Coca D301 D

BWt	64
BW %	7%
CED %	8%
8/29 Wt.	1260
Scrotal	38.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.		
Age	4	EPDs	17	-4.9	54	78	26	12	10	-16.0	
Wt	1180										
Prog. BW	61			Marb n/a		REA n/a				Bfat n/a	
WR	106	Feed Efficiency	→ DMI EPD: 0.36 / Top 12%							Herdbuilder	
YR	105	Beef Tenderness	→ DNA: 10 / Outstanding							Top 57%	
Udder	Good	★★★★★ for Birth weight, Calving ease, Maintenance energy, Marbling, Rib-eye area.									
MPPA	104										
Cow Eff.	93										



Lot 109



Lot 110



Lot 109



Lot 110

111

Beckton Oracle M416 E3

1-A 100% # 4997751

Birth: 3-24-24

Schuler Oracle-7142E

Beckton Oracle H390 L2

Ref. Beckton Lana D222 L

Beckton Emperor Z750 N3

Beckton Minola B063 E

Beckton Minola Z752 N

Schuler Sudden Impact 0004X

Sor Marlee Cmmmtmnt 0470X

Beckton Legend S670

Beckton Lana T348 NB

Beckton Emperor T641 E2

Beckton Lana U789 NB

Beckton Nebula W130 D3

Beckton Minola N751 JL

BWt	73
BW %	44%
CED %	30%
8/29 Wt.	1320
Scrotal	37.0
Frame	5.0
Docility	Good
Feet	Good

DAM

Age 10

Wt 1085

Prog. BW 68

WR 99

YR 102

Udder Good

MPPA 101

Cow Eff. 95

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs 14	-2.1	70	113	26	11	15	5.0
Marb +.45				REA -.19		Bfat +.02	
Feed Efficiency	→ DMI EPD: 0.62 / Top 34%					Herdbuilder	
Beef Tenderness	→ DNA: 10 / Outstanding					Top 59%	

★★★★★

112

Beckton Dominor M602 A10

1-A 100% # 4996697

Birth: 3-28-24

Beckton Dominor D254 N8

Beckton Dominor G402 A9

Ref. Beckton Lana D273 A

Beckton Accent B553 L2

Beckton Pine Marie G708 A

BKT Pine Marie X339 N

Beckton Dominor A378 W7

Beckton Indigo W772 N

Beckton Accent B549 N3

Beckton Lana B666 S

Beckton Accent U777 C2

Beckton Lana X839 L

Beckton Nebula T269 E2

BKT Pine Marie S467 JE

BWt	77
BW %	25%
CED %	21%
8/29 Wt.	1310
Scrotal	37.0
Frame	5.0
Docility	Good
Feet	Good

DAM

Age 5

Wt 1230

Prog. BW 69

WR 93

YR 96

Udder Good

MPPA 95

Cow Eff. 82

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs 15	-3.2	57	93	23	14	14	-2.0
Marb +.30				REA +.03		Bfat +.03	
Feed Efficiency	→ DMI EPD: 0.42 / Top 16%					Herdbuilder	
Beef Tenderness	→ DNA: 10 / Outstanding					Top 55%	

★★★★★ for Calving ease, Heifer pregnancy, Maintenance energy.



Lot 111



Lot 112



Lot 111



Lot 112

113

Beckton Epic M586 N8

1-A 100% # 4996679



Birth: 4-3-24

Beckton Epic G227 A7

Ref. Beckton Epic B310 J6
Beckton Lana Z916 A

Beckton Coca X675 N

Beckton Nebula PJ S543
Beckton Coca T363 JL

Beckton Epic X464 L5

Beckton Minerva Y116 J

Beckton Accent W180 C2

Beckton Lana N664 JL

Beckton Nebula P P707

Beckton Lana P685 JO

Beckton Julian G2 M345

Beckton Coca P435 CH

BWt	57
BW %	3%
CED %	17%
8/29 Wt.	1260
Scrotal	34.5
Frame	5.0
Docility	Good
Feet	Good

DAM		Decker Colt 455 CH							Feet	Good
Age	14	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.	
Wt	1105	EPDs	16	-5.7	55	82	26	15	16	-2.0
Prog. BW	59	Marb +.41					REA -.26	Bfat +.02		
WR	98	Feed Efficiency → DMI EPD: 0.12 / Top 3%							Herdbuilder	
YR	98	Beef Tenderness → DNA: 10 / Outstanding							Top 34%	
Udder	Good									
MPPA	97	★★★★★ for Birth weight, Calving ease, Heifer								
Cow Eff.	89	pregnancy. Maintenance energy.								

★★★★★ for Birth weight, Calving ease, Heifer pregnancy, Maintenance energy.



Lot 113

114

Beckton Cardinal M781 L2

B 100% # NA



Birth: 4-21-24

Beckton Cardinal E673 L

Ref. TR Double Eagle ZT220
Beckton Larkaba A911 L

Beckton Lana J105 L

Beckton Likable G326 E5
Beckton Lana G611 A

TR Ricardo DOS

Beckton Lana U182 JC

Beckton Legend U331 E2

Beckton Larkaba T418 WA

Beckton Likable E391 N4

Beckton Lana E443 E

Beckton Accent B740 W3

Beckton Lana B770 W

BWt	67
BW %	n/a%
CED %	n/a%
8/29 Wt.	1200
Scrotal	38.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Beckton Lana B7/U W						Feet	Good
Age	3	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Wt	895	EPDs	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Prog. BW	61	Marb n/a				REA n/a		Bfat n/a	
WR	107	Feed Efficiency		→ DMI EPD: n/a / Top n/a%				Herdbuilder	
YR	96	Beef Tenderness		→ DNA: 7 / Very Good				Top n/a%	
Udder	Good								
MPPA	n/a	★★★★★ for Herdbuilder, Calving ease, Weaning							
Cow Eff.	111	weight		Yearling weight		Daughter's milk		Heifer	

★★★★★ for Herdbuilder, Calving ease, Weaning weight, Yearling weight, Daughter's milk, Heifer pregnancy, Stayability, Marbling, Rib-eye area.



Lot 114

115

Beckton Scamp M366 E7

1-A 100% # 4996405



Birth: 3-21-24

Beckton Scamp H215 L6

Ref. Beckton Scamp E175 N5
BKT Pine Marie Z194 L

Beckton Sierra K157 E

Beckton Epic H335 A8
Beckton Sierra H584 A

Beckton Scamp B720 L4

Beckton Belga W103 N

Beckton Likable X445 J3

BKT Pine Marie X339 N

Beckton Epic D001 L7

Beckton Coca D239 A

Beckton Accent E172 L3

Beckton Sierra E649 L

BWt	61
BW %	18%
CED %	20%
8/29 Wt.	1100
Scrotal	35.5
Frame	5.5
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.	
Age	2	EPDs	15	-3.7	62	103	32	12	14	4.0
Wt	725	Marb +.43		REA -.08		Bfat +.03				
Prog. BW	61	Feed Efficiency → DMI EPD: 0.52 / Top 24%		Herdbuilder		Top 71%				
WR	105	Beef Tenderness → DNA: 9 / Outstanding								
YR	104									
Udder	Good									
MPPA	101	★★★★★ for Birth weight, Calving ease, Daughter's								
Cow Eff.	123	milk.								

★★★★★ for Birth weight, Calving ease, Daughter's milk.



Lot 115

116

BSF Maximus M411

B 100% # NA

Birth: 3-24-24

Red Angus multiple sire

Ref. Red Angus dam

Red Angus multiple sire

Red Angus dam

BWt **77**

BW % **n/a%**

CED % **n/a%**

8/29 Wt. **1570**

Scrotal **40.0**

Frame **6.0**

Docility **Good**

Feet **Good**

Beckton Likable E391 N4

Beckton Tamara H585 L

Beckton Tamara W550 A

Beckton Likable Y124 L3

Beckton Lana X466 N

Beckton Cody K1 P014

Beckton Tamara R175 CQ

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	4	EPDs	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wt	1135								
Prog. BW	77			Marb	n/a	REA	n/a	Bfat	n/a
WR	110								
YR	119								
Udder	Good								
MPPA	99								
Cow Eff.	113								

Feed Efficiency → DMI EPD: **n/a / Top n/a%** Herdbuilder

Beef Tenderness → DNA: **10 / Outstanding** Top **n/a%**

★★★★★ for Herdbuilder, Calving ease, Weaning weight, Yearling weight, Daughter's milk, Heifer pregnancy, Stayability, Marbling, Rib-eye area.

117

Beckton Oracle M276 H3

1-A 100% # 4996285

Birth: 3-15-24

Schuler Oracle-7142E

Beckton Oracle H390 L2

Ref. Beckton Lana D222 L

Schuler Sudden Impact 0004X

Sor Marlee Cmmtmnt 0470X

Beckton Legend S670

Beckton Lana T348 NB

Beckton Heritage X403 L3

Beckton Lana N291 JC

Beckton Warrior W534 N4

Beckton Lana U297 VA

BWt **67**

BW % **13%**

CED % **22%**

8/29 Wt. **1370**

Scrotal **35.5**

Frame **5.5**

Docility **Good**

Feet **Good**

Beckton Heritage B612 J4

Beckton Lana F236 H

Beckton Lana Z276 W

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	6	EPDs	15	-4	62	91	28	13	15
Wt	1080								
Prog. BW	63			Marb	+56	REA	-01	Bfat	+03
WR	100								
YR	100								
Udder	Good								
MPPA	100								
Cow Eff.	108								

Feed Efficiency → DMI EPD: **0.16 / Top 4%** Herdbuilder

Beef Tenderness → DNA: **6 / Average** Top **40%**

★★★★★ for Birth weight, Calving ease, Heifer pregnancy, Maintenance energy.



Lot 116



Lot 117



Lot 116



Lot 117

118 Beckton Likable M515 D6

1-A 100% # 4996591

Birth: 3-30-24

Beckton Likable E391 N4

Beckton Likable G026 L5

Ref. Beckton Angel E130 L

Beckton Dominor A378 W7

Beckton Susan G319 D

Beckton Susan Y223 A

Beckton Likable Y124 L3

Beckton Lana X466 N

Beckton Likable C584 E4

Beckton Angel C816 L

Beckton Dominor Y005 V6

Beckton Lana Y541 W

Beckton Accent U777 C2

Beckton Susan R022 CQ

BWt **66**

BW % **4%**

CED % **1%**

8/29 Wt. **1270**

Scrotal **36.0**

Frame **5.0**

Dolality **Good**

Feet **Good**

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	5	EPDs	19	-5.4	54	87	28	12	-3.0
Wt	935								
Prog. BW	59			Marb +.44		REA -.11		Bfat +.03	
WR	100								
YR	95								
Udder	Good								
MPPA	102								
Cow Eff.	109								

Feed Efficiency → DMI EPD: **0.37 / Top 12%** Herdbuilder **Top 73%**

Beef Tenderness → DNA: **10 / Outstanding**

★★★★★ for Birth weight, Calving ease, Heifer pregnancy, Maintenance energy.



Lot 118

119 Beckton Scamp M803 N8

1-A 100% # 4996957

Birth: 4-25-24

Beckton Scamp G006 C6

Beckton Scamp K538 N7

Ref. Beckton Tamara B394 N

Beckton Nebula G249 N4

Beckton Kit K381 N

Beckton Kit F412 E

Beckton Scamp E175 N5

Beckton Firefly E769 C

Beckton New Era Y194

Beckton Tamara Y612 L

Beckton Nebula B557 J3

Beckton Lana Y130 N

Beckton Epic D002 E8

Beckton Kit C839 A

BWt **66**

BW % **30%**

CED % **9%**

8/29 Wt. **1250**

Scrotal **36.5**

Frame **5.0**

Dolality **Good**

Feet **Good**

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	17	-2.9	63	110	29	13	8.0
Wt	n/a								
Prog. BW	66			Marb +.60		REA -.01		Bfat +.02	
WR	100								
YR	100								
Udder	n/a								
MPPA	n/a								
Cow Eff.	n/a								

Feed Efficiency → DMI EPD: **0.69 / Top 42%** Herdbuilder **Top 21%**

Beef Tenderness → DNA: **10 / Outstanding**

★★★★★ for Herdbuilder, Calving ease, Daughter's milk, Heifer pregnancy, Stayability, Marbling.



Lot 119



Lot 118



Lot 119



Lot 120

120

Birth: 4-13-24
Red Angus multiple sire
Ref. Red Angus dam

Beckton Susan D040 A
Beckton Accent B653 C3
Beckton Susan B246 N

BSF Maximus M695

B 100% # 4996815

Age	8	Calv.Ease	18	BW	-5.0	WW	58	YW	90	Milk	27	HPG	12	Stay	Maint.En.
Wt	950	EPDs													
Prog. BW	66														
WR	106														
YR	101														
Udder	Good														
MPPA	105														
Cow Eff.	119														

★★★★★ for Birth weight, Calving ease, Maintenance energy, Marbling, Rib-eye area.



Lot 121

121

Birth: 4-12-24
Beckton Cardinal E673 L
Beckton Cardinal G043 C2
Ref. Beckton Minerva E181 D

Beckton Christy Z958 E
Beckton Epic U749 D5
Beckton Christy W831 A

Beckton Cardinal M690 E3

1-A 100% # 4995885

Age	12	Calv.Ease	22	BW	-6.0	WW	54	YW	93	Milk	31	HPG	11	Stay	Maint.En.
Wt	1180	EPDs													
Prog. BW	64														
WR	104														
YR	103														
Udder	Good														
MPPA	102														
Cow Eff.	98														

★★★★★ for Birth weight, Calving ease, Daughter's milk.



Lot 122

122

Birth: 4-1-24
Beckton Dominor D254 N8
Beckton Dominor H423 N9
Ref. Beckton Lana Y130 N

WCRA Christy E124 J
Beckton Julian A434 N6
Carpenter Christy B001 N

WCRA Dominor M257

1-A 100% # 4995363

Age	7	Calv.Ease	18	BW	-5.3	WW	58	YW	96	Milk	23	HPG	15	Stay	Maint.En.
Wt	925	EPDs													
Prog. BW	NA														
WR	NA														
YR	NA														
Udder	Good														
MPPA	92														
Cow Eff.	n/a														

★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Maintenance energy.

123

Beckton Hughes M598 D5

1-A 100% # 4996691

Birth: 3-15-24

Beckton Hughes F076 H3

Beckton Hughes K628 H4

Ref. Beckton Lana G349 E

Beckton Dominor G402 A9

Beckton Pine Marie J249 D

Beckton Pine Marie E690 N

Beckton Hughes D589 S2

Beckton Emera D487 B

Beckton Epic B310 J6

Beckton Lana W518 N

Beckton Dominor D254 N8

Beckton Lana D273 A

Beckton Nebula X267 J3

BKT Pine Marie Z250 N

BWt	69
BW %	12%
CED %	4%
8/29 Wt.	1210
Scrotal	37.0
Frame	5.0
Dolality	Good
Feet	Good

DAM	
Age	3
Wt	930
Prog. BW	69
WR	103
YR	110
Udder	Good
MPPA	100
Cow Eff.	103

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs	18	-4.2	63	105	27	14	0.0
Marb	+0.36						REA -0.20
Bfat	+0.03						
Feed Efficiency	→ DMI EPD: 0.72 / Top 46%						Herdbuilder
Beef Tenderness	→ DNA: 9 / Outstanding						Top 37%

★★★★★ for Birth weight, Calving ease, Heifer pregnancy.

124

BSF Maximus M349

B 100% # 4995687

Birth: 3-20-24

Red Angus multiple sire

Red Angus multiple sire

Ref. Red Angus dam

Beckton Dominor A378 W7

Beckton Christy C149 D

Beckton Christy A234 N

Red Angus multiple sire

Red Angus dam

Red Angus multiple sire

Red Angus dam

Beckton Dominor Y005 V6

Beckton Lana Y541 W

Beckton Nebula P P707

Beckton Christy X526 L

BWt	57
BW %	2%
CED %	2%
8/29 Wt.	1320
Scrotal	38.0
Frame	5.5
Dolality	Good
Feet	Good

DAM	
Age	9
Wt	1040
Prog. BW	63
WR	107
YR	104
Udder	Good
MPPA	102
Cow Eff.	112

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs	19	-5.9	51	79	27	12	10
Marb	+0.89						REA -0.01
Bfat	+0.06						
Feed Efficiency	→ DMI EPD: 0.50 / Top 22%						Herdbuilder
Beef Tenderness	→ DNA: 9 / Outstanding						Top 59%

★★★★★ for Birth weight, Calving ease, Maintenance energy, Marbling.



Lot 123



Lot 124



Lot 123



Lot 124

125

Birth: 3-5-24

Beckton Scamp K734 L7

Ref.

BSF Hustelle K852 J

BSF Scamp M186 J8

1-B 99% # 4995589



Beckton Scamp G236 L6

Beckton Encino G491 L

Beckton Julian F067 L7

BSF Hustelle G715 R

Beckton Scamp D325 N5

Beckton Indigo Y406 L

Beckton Likable Z057 L4

Beckton Encino Z033 N

Beckton Julian D551 C6

Beckton Indigo D786 L

Beckton Ranger B006 D5

BSF Hustelle A370 L

BWt	60
BW %	4%
CED %	2%
8/29 Wt.	1170
Scrotal	34.0
Frame	5.0
Dolality	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	18	-5.4	54	94	27	12	11
Wt	810								-4.0
Prog. BW	60			Marb +.53		REA -.16			Bfat +.02
WR	92	Feed Efficiency	→ DMI EPD: 0.37 / Top 12%						Herdbuilder
YR	90	Beef Tenderness	→ DNA: 7 / Very Good						Top 85%
Udder	Good								
MPPA	98	★★★★★ for Birth weight, Calving ease,							
Cow Eff.	95	Maintenance energy.							

126

Birth: 3-16-24

Beckton Cardinal K340 N2

Ref.

BSF Helena K695 C

BSF Cardinal M290 C3

1-B 99% # 4995655



Beckton Cardinal E673 L

Beckton Larkaba C061 N

Beckton Cardinal E673 L

BSF Helena E123 A

TR Double Eagle ZT220

Beckton Larkaba A911 L

Beckton New Era A395 L2

Beckton Larkaba A804 N

TR Double Eagle ZT220

Beckton Larkaba A911 L

Beckton Accent C557 N4

BSF Helena C180 A

BWt	55
BW %	4%
CED %	1%
8/29 Wt.	1170
Scrotal	36.0
Frame	5.0
Dolality	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	20	-5.4	63	99	28	14	18
Wt	865								4.0
Prog. BW	55			Marb +.64		REA -.01			Bfat +.04
WR	96	Feed Efficiency	→ DMI EPD: 0.52 / Top 24%						Herdbuilder
YR	91	Beef Tenderness	→ DNA: 9 / Outstanding						Top 9%
Udder	Good								
MPPA	99	★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Stayability, Marbling.							
Cow Eff.	94								



Lot 125



Lot 126



Lot 125



Lot 126

127

Beckton Likable M667 L5

1-A 100% # 4996781

Birth: 4-10-24

Beckton Likable C229 R3

Beckton Likable G403 N4

Ref. Beckton Minerva Y385 N

Beckton Likable U130 L2

Beckton Tamara X447 J

Beckton Nebula T398 V3

Beckton Minerva U310 L0

Redhill 9B Lancer 11E

Beckton Lana G032 O

Beckton Lana E490 L

Redhill U199 Lancer 9B

Redhill T189 Barmaid 190W

Beckton Likable Y124 L3

Beckton Lana W696 N

BWt	66
BW %	5%
CED %	5%
8/29 Wt.	1170
Scrotal	35.5
Frame	5.5
Dolality	Good
Feet	Good

DAM	
Age	5
Wt	1050
Prog. BW	65
WR	104
YR	98
Udder	Good
MPPA	103
Cow Eff.	100

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs	17	-5.2	58	84	28	13	0.0
Marb +.50				REA -.30		Bfat +.03	
Feed Efficiency → DMI EPD: 0.09 / Top 3%				Herdbuilder			
Beef Tenderness → DNA: 9 / Outstanding				Top 18%			

★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Stayability.



Lot 127



Lot 127

128

BSF Oracle M614 N2

1-B 99% # 4995843

Birth: 4-5-24

Schuler Sudden Impact 0004

Schuler Oracle-7142E

Ref. Sor Marlee Cmmtmnt 0470X

Red Crowfoot Ole's Oscar

SOR Duchess TS 8915U

Brown Commitment S7206

SOR Marlee Beef 4511P

Beckton Nebula T054 H3

BKT Suffeina T110 EM

Beckton Nebula W040 E4

BSF Justicia Z267 N

BSF Justicia U855 JC

Beckton Justice C1 R483

BSF Regus M638 WR

BWt	67
BW %	6%
CED %	1%
8/29 Wt.	1140
Scrotal	36.5
Frame	5.0
Dolality	Good
Feet	Good

DAM	
Age	12
Wt	1210
Prog. BW	67
WR	103
YR	103
Udder	n/a
MPPA	102
Cow Eff.	74

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs	20	-5.0	47	81	25	14	13
Marb +.63				REA -.02		Bfat +.02	
Feed Efficiency → DMI EPD: 0.38 / Top 13%				Herdbuilder			
Beef Tenderness → DNA: 9 / Outstanding				Top 67%			

★★★★★ for Birth weight, Calving ease, Heifer pregnancy, Marbling.



Lot 128



Lot 128



Lot 129

129

BSF Maximus M368
B 100% # 4995701

Birth: 3-21-24
 Red Angus multiple sire
 Ref. Red Angus dam

Beckton coca H429 S
 Beckton Scamp E175 N5
 Beckton Coca E765 N

BWt	80
BW %	30%
CED %	25%
8/29 Wt.	1230
Scrotal	36.0
Frame	5.5
Docility	Good
Feet	Good

DAM	Age	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
	4	EPDs 15	-2.9	55	79	28	10	9	-16.0
Wt	970	Marb +.54		REA -.05		Bfat +.03			
Prog. BW	76	Feed Efficiency → DMI EPD: 0.39 / Top 14%		Herdbuilder					
WR	113	Beef Tenderness → DNA: 10 / Outstanding		Top 84%					
YR	106								
Udder	Good								
MPPA	109	★★★★★ for Calving ease, Maintenance energy.							
Cow Eff.	121								



Lot 130

130

Beckton Nebula M778 N5
1-A 100% # 4996925

Birth: 4-21-24
 Beckton Nebula B557 J3
 Beckton Nebula G249 N4
 Ref. Beckton Lana Y130 N

Beckton Indigo A849 N
 Beckton Nebula T398 V3
 Beckton Indigo U465 EP

BWt	61
BW %	2%
CED %	4%
8/29 Wt.	1140
Scrotal	36.0
Frame	5.0
Docility	Good
Feet	Good

DAM	Age	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
	11	EPDs 18	-6.3	44	78	26	11	19	2.0
Wt	1180	Marb +.46		REA -.32		Bfat +.02			
Prog. BW	61	Feed Efficiency → DMI EPD: 0.17 / Top 4%		Herdbuilder					
WR	99	Beef Tenderness → DNA: 9 / Outstanding		Top 15%					
YR	97								
Udder	Good	★★★★★ for Herdbuilder, Birth weight, Calving ease, Stayability.							
MPPA	100								
Cow Eff.	70								



Lot 131

131

BSF Oracle M120 N3
1-B 99% # 4995547

Birth: 2-24-24
 Schuler Oracle-7142E
 Beckton Oracle K614 L2
 Ref. Beckton Susan E349 L

BSF Lanette K900 N
 Beckton Nebula G249 N4
 BSF Lanette F260 A

BWt	62
BW %	15%
CED %	5%
8/29 Wt.	1110
Scrotal	36.5
Frame	5.0
Docility	Good
Feet	Good

DAM	Age	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
	2	EPDs 18	-4.0	65	114	26	14	16	10.0
Wt	955	Marb +.59		REA +.00		Bfat +.03			
Prog. BW	62	Feed Efficiency → DMI EPD: 0.82 / Top 59%		Herdbuilder					
WR	88	Beef Tenderness → DNA: 9 / Outstanding		Top 36%					
YR	92								
Udder	Good	★★★★★ for Birth weight, Calving ease, Heifer pregnancy.							
MPPA	98								
Cow Eff.	80								

132

BSF Scamp M793 E7

1-B 99% # 4995949

Birth: 4-23-24

Beckton Scamp D325 N5

Beckton Scamp G236 L6

Ref. Beckton Indigo Y406 L

Beckton Epic Z674 E6

BSF Hustelle G487 E

BSF Hustelle D768 W

Beckton Scamp A627 J4

Beckton Tamara Y039 N

Beckton Likable U130 L2

Beckton Indigo R745 WR

Beckton Epic U749 D5

Beckton Indigo U504 EP

Beckton Warrior Y108 E5

BSF Hustelle A370 L

BWt	71
BW %	15%
CED %	9%
8/29 Wt.	1180
Scrotal	36.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	5	EPDs	17	-4.0	59	99	29	11	10
Wt	1110								
Prog. BW	63			Marb +.41		REA -.06			Bfat +.02
WR	106	Feed Efficiency	→ DMI EPD: 0.44 / Top 17%						
YR	103	Beef Tenderness	→ DNA: 10 / Outstanding						
Udder	Good								Herdbuilder Top 95%
MPPA	102	★★★★★ for Birth weight, Calving ease, Daughter's milk, Maintenance energy.							
Cow Eff.	97								



Lot 132



Lot 132

133

Beckton Hughes M250 S5

1-A 100% # 4996257

Birth: 3-11-24

Beckton Hughes F076 H3

Beckton Hughes K628 H4

Ref. Beckton Lana G349 E

Beckton Scamp H215 L6

Beckton Tara K265 S

Beckton Tara H754 A

Beckton Hughes D589 S2

Beckton Emera D487 B

Beckton Epic B310 J6

Beckton Lana W518 N

Beckton Scamp E175 N5

BKT Pine Marie Z194 L

Beckton Accent C557 N4

Beckton Tara A278 N

BWt	53
BW %	15%
CED %	38%
8/29 Wt.	1140
Scrotal	35.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	14	-4.0	65	102	34	13	16
Wt	765								
Prog. BW	53			Marb +.32		REA -.16			Bfat +.03
WR	114	Feed Efficiency	→ DMI EPD: 0.62 / Top 34%						
YR	103	Beef Tenderness	→ DNA: 9 / Outstanding						
Udder	Good								Herdbuilder Top 54%
MPPA	105	★★★★★ for Birth weight, Daughter's milk, Heifer pregnancy.							
Cow Eff.	129								



Lot 133



Lot 133

134

BSF Epic M278 A9

1-B 99% # 4995649

Birth: 3-15-24

Beckton Epic K240 A8

Ref. Beckton Suffeina G112 A

Beckton Epic J440 A

BSF Justicia A684 N

Beckton Epic B310 J6

Beckton Lana Z916 A

Beckton Accent B653 C3

Beckton Suffeina A190 A

Beckton Accent D326 N4

Beckton Lydia S069 NB

Beckton Nebula W778 J4

BSF Justicia U855 JC

BWt	69
BW %	44%
CED %	72%
8/29 Wt.	1220
Scrotal	36.5
Frame	5.0
Docility	Good
Feet	Good

DAM	
Age	3
Wt	1025
Prog. BW	69
WR	101
YR	100
Udder	Good
MPPA	99
Cow Eff.	91

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs	11	-2.1	64	102	26	15	2.0
Marb +.49				REA -.17		Bfat +.03	
Feed Efficiency → DMI EPD: 0.55 / Top 27%				Herdbuilder			
Beef Tenderness → DNA: 9 / Outstanding				Top 51%			

★★★★★ for Heifer pregnancy.

135

BSF Maximus M103

B 100% # 4996083

Birth: 2-15-24

Red Angus multiple sire

Ref. Red Angus dam

Beckton Eola F275 L

Beckton Eola U689 JL

Red Angus multiple sire

Red Angus dam

Beckton Likable B032 C5

Beckton Eola N491 LN

BWt	n/a
BW %	37%
CED %	17%
8/29 Wt.	1530
Scrotal	36.5
Frame	5.5
Docility	Good
Feet	Good

DAM	
Age	6
Wt	1200
Prog. BW	57
WR	98
YR	104
Udder	Good
MPPA	98
Cow Eff.	95

Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
EPDs	16	-2.5	68	110	21	12	9
Marb n/a				REA n/a		Bfat n/a	
Feed Efficiency → DMI EPD: 0.71 / Top 45%				Herdbuilder			
Beef Tenderness → DNA: 10 / Outstanding				Top 87%			

★★★★★ for Calving ease, Maintenance energy, Marbling, Rib-eye area.



Lot 134



Lot 135



Lot 134



Lot 135

136 Beckton Heritage M150 L7

1-A 100% # 4996143

Birth: 2-29-24

Beckton Heritage K083 A6

Ref. Beckton Minola H087 A

Beckton Lana K584 L

Beckton Lana D364 A

Beckton Heritage C477 J4

Beckton Sierra Y441 N

Beckton Accent F602 L3

Beckton Minola F759 A

Redhill U199 Lancer 9B

Redhill T189 Barmaid 190W

Beckton Accent W180 C2

Beckton Lana W479 J

BWt	56
BW %	13%
CED %	9%
8/29 Wt.	1170
Scrotal	34.5
Frame	4.5
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	17	-4.1	58	88	23	16	-5.0
Wt	845								
Prog. BW	56			Marb +.48		REA -.20		Bfat +.04	
WR	94	Feed Efficiency	→ DMI EPD: 0.12 / Top 3%						Herdbuilder
YR	91	Beef Tenderness	→ DNA: 10 / Outstanding						Top 12%
Udder	Good	★★★★★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Maintenance energy.							
MPPA	98								
Cow Eff.	94								

137 Beckton Cardinal M972 A3

1-A 100% # 4997175

Birth: 6-18-24

Beckton Cardinal J535 N2

Ref. Beckton Coca A341 N

Beckton Coca H750 A

Beckton Coca F798 L

TR Double Eagle ZT220

Beckton Larkaba A911 L

Beckton Nebula W486 D3

Beckton Coca U616 EP

Beckton Accent B653 C3

Beckton Suffeina A190 A

Beckton Likable B509 J3

Beckton Coca B433 L

BWt	n/a
BW %	25%
CED %	16%
8/29 Wt.	1080
Scrotal	37.5
Frame	5.5
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	4	EPDs	16	-3.2	68	109	33	13	6.0
Wt	1100								
Prog. BW	56			Marb +.46		REA -.01		Bfat +.03	
WR	108	Feed Efficiency	→ DMI EPD: 0.75 / Top 50%						Herdbuilder
YR	104	Beef Tenderness	→ DNA: 10 / Outstanding						Top 27%
Udder	Good	★★★★★ for Calving ease, Daughter's milk, Heifer pregnancy, Stayability.							
MPPA	103								
Cow Eff.	125								



Lot 136



Lot 137



Lot 136



Lot 137



Lot 138

138

Beckton Oracle M909 03

1-A 100% # 4997097



Birth: 5-13-24
 Beckton Oracle H390 L2
 Ref. Schuler Oracle-7142E
 Beckton Lana D222 L
 Beckton Kit H678 0
 Beckton Kit D510 L
 Schuler Sudden Impact 0004X
 Sor Marlee Cmmtmnt 0470X
 Beckton Legend S670
 Beckton Lana T348 NB
 Schuler Sudden Impact 0004X
 Sor Marlee Cmmtmnt 0470X
 Beckton Likable Y124 L3
 Beckton Kit A102 O

BWt **86**
 BW % **77%**
 CED % **42%**
 8/29 Wt. **1210**
 Scrotal Frame **37.5**
 Docility **Good**
 Feet **Good**

DAM	Age	Wt	Prog. BW	WR	YR	Udder	MPPA	Cow Eff.	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
	4	1035	75	111	115	Good	106	97	EPDs	13	-0.4	68	112	27	11	17
									Marb	+0.70			REA	-0.02		Bfat +0.03
									Feed Efficiency				DMI	0.59 / Top 31%		Herdbuilder
									Beef Tenderness				DNA: 10 / Outstanding			Top 56%

★★★★★ for Stayability, Marbling.



Lot 139

139

Beckton Likable M671 L6

1-A 100% # 4996787



Birth: 4-11-24
 Beckton Likable G026 L5
 Ref. Beckton Likable E391 N4
 Beckton Angel E130 L
 Redhill 9B Lancer 11E
 Beckton Firefly G730 L
 Beckton Firefly E679 E
 Beckton Likable Y124 L3
 Beckton Lana X466 N
 Beckton Likable C584 E4
 Beckton Angel C816 L
 Redhill U199 Lancer 9B
 Redhill T189 Barmaid 190W
 Beckton Emperor A165 W4
 Beckton Firefly B511 A

BWt **76**
 BW % **39%**
 CED % **35%**
 8/29 Wt. **1270**
 Scrotal Frame **35.0**
 Docility **Good**
 Feet **Good**

DAM	Age	Wt	Prog. BW	WR	YR	Udder	MPPA	Cow Eff.	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
	5	1070	72	104	100	Good	105	103	EPDs	14	-2.4	69	103	25	12	15
									Marb	+0.38			REA	-0.20		Bfat +0.02
									Feed Efficiency				DMI	0.39 / Top 14%		Herdbuilder
									Beef Tenderness				DNA: 8 / Very Good			Top 71%

★★★★★



Lot 140

140

BSF Maximus M118

B 100% # 4995545



Birth: 2-24-24
 Red Angus multiple sire
 Ref. Red Angus dam
 Beckton Likable H518 N5
 Beckton Lana K015 L
 Beckton Lana H122 L
 Red Angus multiple sire
 Red Angus dam
 Red Angus multiple sire
 Red Angus dam
 Beckton Likable E391 N4
 Beckton Serena X338 N
 Beckton Likable D432 N3
 Beckton Lana D309 A

BWt **74**
 BW % **80%**
 CED % **99%**
 8/29 Wt. **1270**
 Scrotal Frame **35.0**
 Docility **Good**
 Feet **Good**

DAM	Age	Wt	Prog. BW	WR	YR	Udder	MPPA	Cow Eff.	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
	2	940	74	120	102	Good	n/a	111	EPDs	4	-0.2	69	98	26	11	9
									Marb	n/a			REA	n/a		Bfat n/a
									Feed Efficiency				DMI	0.71 / Top 45%		Herdbuilder
									Beef Tenderness				DNA: 7 / Very Good			Top 99%

★★★★★ for Maintenance energy, Marbling, Rib-eye area.

141

Beckton Nebula M596 R5

1-A 100% # 4996689

Birth: 3-27-24

Beckton Nebula B557 J3

Beckton Nebula G249 N4

Ref. Beckton Lana Y130 N

Beckton Ranger B006 D5

Beckton Lana G792 R

Beckton Lana D023 N

Beckton Nebula P P707

Beckton Larkaba T813 JC

Beckton Nebula W022 D3

Beckton Lana W525 D

Beckton Ranger Z225 J4

Beckton Suffeina Z731 D

Beckton New Era B265 J2

Beckton Lana B485 L

BWt	87
BW %	54%
CED %	47%
8/29 Wt.	1140
Scrotal	33.0
Frame	5.5
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	5	EPDs	13	-1.6	58	101	31	13	5.0
Wt	1045								
Prog. BW	72			Marb +.50		REA -.13		Bfat +.03	
WR	113	Feed Efficiency	→ DMI EPD: 0.52 / Top 24%				Herdbuilder		
YR	107	Beef Tenderness	→ DNA: 10 / Outstanding				Top 80%		
Udder	Good								
MPPA	109	★★★★★ for Daughter's milk, Heifer pregnancy.							
Cow Eff.	108								



Lot 141



Lot 140

142

Beckton Scamp M869 R7

1-A 100% # 4997039

Birth: 5-5-24

Beckton Scamp E175 N5

Beckton Scamp H215 L6

Ref. BKT Pine Marie Z194 L

Beckton Roosevelt D391 L2

Beckton Coca F060 R

Beckton Coca D301 D

Beckton Scamp B720 L4

Beckton Belga W103 N

Beckton Likable X445 J3

BKT Pine Marie X339 N

Bieber Roosevelt W384

Beckton Indigo Y406 L

Beckton Dominor A378 W7

Beckton Coca X701 N

BWt	65
BW %	7%
CED %	7%
8/29 Wt.	1140
Scrotal	35.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	6	EPDs	17	-4.9	55	88	34	13	1.0
Wt	1005								
Prog. BW	74			Marb +.46		REA -.10		Bfat +.04	
WR	108	Feed Efficiency	→ DMI EPD: 0.21 / Top 5%				Herdbuilder		
YR	101	Beef Tenderness	→ DNA: 10 / Outstanding				Top 36%		
Udder	Good								
MPPA	105	★★★★★ for Birth weight, Calving ease, Daughter's milk, Heifer pregnancy.							
Cow Eff.	111								



Lot 142



143 Beckton Oracle M623 A3

1-A 100% # 4995851

Birth: 4-6-24

Beckton Oracle H390 L2

Ref. Beckton Lana D222 L

Beckton Minola C017 A

Beckton Minola A209 N

Schuler Oracle-7142E	Schuler Sudden Impact 0004X
Beckton Legend S670	Sor Marlee Cmmmtmt 0470X
Beckton Lana T348 NB	
Beckton Accent Y260 L3	
Beckton Ruth Y015 E	
Beckton New Era Y194	
Beckton Minola X638 H	

BWt	85
BW %	85%
CED %	81%
8/29 Wt.	1360
Scrotal	37.5
Frame	5.0
Docility	Good
Feet	Good

DAM	Age	9	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.	
	Wt	1020	EPDs	11	0.2	64	95	27	12	17	5.0
	Prog. BW	73	Marb +.56				REA -.22		Bfat +.02		
	WR	106	Feed Efficiency → DMI EPD: 0.20 / Top 5%				Herdbuilder				
	YR	103	Beef Tenderness → DNA: 8 / Very Good				Top 71%				
	Udder	Good									
	MPPA	103	★★★★★ for Stayability.								
	Cow Eff.	106									

144 Beckton Scamp M648 N7

1-A 100% # 4995863

Birth: 4-9-24

Beckton Scamp G236 L6

Ref. Beckton Indigo Y406 L

Beckton Angel X450 N

Beckton Angel T004 CT

Beckton Scamp D325 N5	Beckton Scamp A627 J4
Beckton Likable U130 L2	Beckton Tamara Y039 N
Beckton Indigo R745 WR	
Beckton Nebula L P093	
Beckton Minerva J615 VG	
BKT Clifftop TP R288	
Beckton Angel R155 CT	

BWt	46
BW %	1%
CED %	1%
8/29 Wt.	1120
Scrotal	34.5
Frame	4.5
Docility	Good
Feet	Good

DAM	Age	14	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.	
	Wt	1105	EPDs	21	-8.6	44	70	29	11	17	-5.0
	Prog. BW	65	Marb +.35				REA -.39		Bfat +.02		
	WR	102	Feed Efficiency → DMI EPD: -0.03 / Top 1%				Herdbuilder				
	YR	99	Beef Tenderness → DNA: 10 / Outstanding				Top 18%				
	Udder	Good									
	MPPA	101	★★★★★ for Herdbuilder, Birth weight, Calving ease, Daughter's milk, Stayability, Maintenance energy.								
	Cow Eff.	87									



Lot 143



Lot 144



Lot 143



Lot 144

145

BSF Genuine M122 C2

1-B 99% # 4995551

Birth: 2-25-24

Schuler Genuine-2222

Ref. BSF 0160

BSF Erica K735 C

BSF Erica F693 E

5L Genuine 99-85Y

5L Ruby 21-1603

Leachman Chinook 1427

BSF Hereford 4674

TR Double Eagle ZT220

Beckton Larkaba A911 L

Beckton Epic B310 J6

BSF Erica B207 L

BWt	52
BW %	8%
CED %	3%
8/29 Wt.	1050
Scrotal	35.5
Frame	4.5
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	18	-4.7	64	99	29	12	14
Wt	800								
Prog. BW	52								
WR	96								
YR	89								
Udder	Good								
MPPA	100								
Cow Eff.	101								

★ ★ ★ ★ ★ for Birth weight, Calving ease, Daughter's milk, Maintenance energy.



Lot 145

146

BSF Cardinal M211 N3

1-B 99% # 4995609

Birth: 3-7-24

Beckton Cardinal K386 A2

Ref. Beckton Larkaba D014 A

BSF Warrita K833 N

BSF Warrita C219 S

TR Double Eagle ZT220

BKT Pine Marie Z250 N

Beckton Accent B150 N4

Beckton Larkaba B352 A

Beckton Nebula B557 J3

Beckton Lana Y130 N

Beckton Scamp X458 H3

BSF Warrita W536 C

BWt	59
BW %	10%
CED %	6%
8/29 Wt.	1110
Scrotal	36.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	17	-4.5	55	90	27	13	17
Wt	n/a								
Prog. BW	59								
WR	90								
YR	84								
Udder	n/a								
MPPA	97								
Cow Eff.	n/a								

★ ★ ★ ★ ★ for Herdbuilder, Birth weight, Calving ease, Heifer pregnancy, Stayability, Maintenance energy.



Lot 146

147

BSF Maximus M245

B 100% # 4996251

Birth: 2-18-24

Red Angus multiple sire

Ref. Red Angus dam

Beckton Indigo G215 A

Beckton Indigo A849 N

Red Angus multiple sire

Red Angus dam

Red Angus multiple sire

Red Angus dam

Beckton Cody K1 P014

Beckton Christy R046 CQ

Beckton Nebula T398 V3

Beckton Indigo U465 EP

BWt	n/a
BW %	n/a%
CED %	17%
8/29 Wt.	1380
Scrotal	n/a
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	5	EPDs	16	n/a	n/a	n/a	22	11	13
Wt	1230								
Prog. BW	54								
WR	94								
YR	104								
Udder	Good								
MPPA	97								
Cow Eff.	81								

★ ★ ★ ★ ★ for Herdbuilder, Calving ease, Weaning weight, Yearling weight, Maintenance energy, Marbling, Rib-eye area.



Lot 147

148

BSF Maximus M725

B 100% # 4996855

Birth: 4-15-24

Red Angus multiple sire

Red Angus multiple sire

Ref. Red Angus dam

Red Angus multiple sire

Red Angus dam

Beckton Likable Y124 L3

Beckton Lana E490 L

Beckton Lana W696 N

Beckton Likable U130 L2

BKT Pine Marie S802 LO

Beckton Nebula L P093

Beckton Lana R450 LO

BWt	68
BW %	15%
CED %	9%
8/29 Wt.	1140
Scrotal	34.5
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	7	EPDs	17	-4.0	49	70	21	12	10
Wt	1210								
Prog. BW	60			Marb +.63		REA -.24		Bfat +.04	
WR	93								
YR	91								
Udder	Good								
MPPA	96								
Cow Eff.	74								

Feed Efficiency → DMI EPD: **0.03 / Top 2%** Herdbuilder
 Beef Tenderness → DNA: **8 / Very Good** Top 50%

★★★★★ for Birth weight, Calving ease, Maintenance energy, Marbling.

149

Beckton Cardinal M158 N3

1-A 100% # 4995571

Birth: 2024-03-01

Beckton Cardinal E673 L

Beckton Cardinal G043 C2

Ref. Beckton Minerva E181 D

Beckton Nebula Z180 H4

Beckton Barmaid B802 N

Beckton Barmaid Z227 C

TR Double Eagle ZT220

Beckton Larkaba A911 L

TR Double Eagle ZT220

Beckton Minerva W901 J

Beckton Nebula X353 E3

Beckton Mona X817 H

Beckton Clifftop W577 E3

Beckton Barmaid P323 HR

BWt	56
BW %	1%
CED %	1%
8/29 Wt.	1160
Scrotal	35.0
Frame	5.0
Docility	Good
Feet	Good

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	10	EPDs	21	-6.6	53	88	29	12	17
Wt	1005								
Prog. BW	63			Marb +.33		REA +.06		Bfat +.03	
WR	96								
YR	101								
Udder	Good								
MPPA	98								
Cow Eff.	96								

Feed Efficiency → DMI EPD: **0.28 / Top 8%** Herdbuilder
 Beef Tenderness → DNA: **7 / Very Good** Top 21%

★★★★★ for Herdbuilder, Birth weight, Calving ease, Daughter's milk, Stayability.



Lot 148



Lot 149



Lot 148



Lot 149

150

BSF Maximus M973

B 100% # 4996055

Birth: 2024-06-19

Red Angus multiple sire

Ref. Red Angus dam

Red Angus multiple sire

Red Angus dam

BWt **n/a**

BW % **n/a%**

CED % **n/a%**

8/29 Wt. **1160**

Scrotal **36.0**

Frame **5.0**

Docility **Good**

Feet **Good**

Beckton Accent B553 L2

Beckton Christy G354 A

Beckton Christy A641 J

Beckton Accent U777 C2

Beckton Lana X839 L

Beckton Julian W743 H5

Beckton Christy X005 L

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	5	EPDs	n/a	n/a	n/a	n/a	12	14	-17.0
Wt	1220								
Prog. BW	69			Marb n/a		REA n/a		Bfat n/a	
WR	107	Feed Efficiency	→ DMI EPD: n/a / Top n/a%						Herdbuilder
YR	100	Beef Tenderness	→ DNA: 7 / Very Good						Top n/a%
Udder	Good	★★★★★ for Herdbuilder, Calving ease, Weaning weight, Yearling weight, Daughter's milk, Maintenance energy, Marbling, Rib-eye area.							
MPPA	n/a								
Cow Eff.	96								



Lot 150

151

Beckton Jet M231 J4

B 100% # NA

Birth: 2024-03-09

Beckton Jet K620 D3

Ref. Beckton Belga F243 D

Beckton Jet L P491

Beckton Susan B246 N

TR Double Eagle ZT220

Beckton Belga B647 L

Beckton Jet L P491

Beckton Susan B246 N

Beckton Clifftop W692 E3

BKT Pine Marie U621 NB

BWt **64**

BW % **n/a%**

CED % **n/a%**

8/29 Wt. **1140**

Scrotal **35.0**

Frame **5.0**

Docility **Good**

Feet **Good**

Beckton Jet G441 N2

Beckton Pine Marie K637 J

Beckton Pine Marie C211 C

DAM		Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.
Age	2	EPDs	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wt	805								
Prog. BW	64			Marb n/a		REA n/a		Bfat n/a	
WR	108	Feed Efficiency	→ DMI EPD: n/a / Top n/a%						Herdbuilder
YR	101	Beef Tenderness	→ DNA: n/a / n/a						Top n/a%
Udder	Good	★★★★★ for Herdbuilder, Calving ease, Weaning weight, Yearling weight, Daughter's milk, Heifer pregnancy, Stayability, Marbling, Rib-eye area.							
MPPA	n/a								
Cow Eff.	115								



Lot 151

Prime and Proven Registered Cows



The following Registered cows are some of the most proven producers of our herd. They are paired into Lots of either two or three head, each of which gives the buyer a choice of our best cows. Each lot sells separately, and the winning bidder of the lot gets his/her pick of the A or B (or C) cow within that lot. After the sale or the next day, just let us know which one you are choosing, and we keep the other(s).

Note that each cow has a QR code including in her catalog listing. You can use your smart phone to click on the QR code for any cow, and your phone will bring up the video for that cow, so you can view her walking on your screen.

REGISTERED COWS

1-A

Beckton Minerva F253 A

1-A 100% # 3987806

Birth: 3-15-18

OWN PROG AVG	
BWt	59
WW R	113
YW R	111

OWN DATA	
Est Cvg	February
Feet	Good
Docility	Good
Udder	Good
BWt	49
Curr Wt	1140
Hip Ht	51
Sire Tndr	10



Beckton Accent U777 C2
Beckton Accent B653 C3
Beckton Christy W779 C
Beckton New Era Y194
Beckton Minerva C388 N
Beckton Minerva W901 J

Beckton Cody K1 P014
Beckton Susan R022 CQ
BKT Clifftop TP R288
Beckton Christy S151 NB
Beckton Nebula P P707
BKT Larkeisa T310 JC
Beckton Julian G3 P608
Beckton Minerva L344 CH

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
19	-6.8	43	74	37	11	16	-5.0	+53	-37	+02	47	+37	19%

The bull calf F253 gave us this year had an outstanding Weaning Ratio of 120! We're excited to see what his future holds, thanks to his fantastic dam. Estimated calving late February.



Lot 1-A

1-B

Beckton Larkaba F349 E

1-A 100% # 3987696

Birth: 3-19-18

OWN PROG AVG	
BWt	66
WW R	108
YW R	104

OWN DATA	
Est Cvg	March
Feet	Good
Docility	Good
Udder	Good
BWt	53
Curr Wt	1125
Hip Ht	49
Sire Tndr	10



Beckton Epic X464 L5
Beckton Epic B310 J6
Beckton Minerva Y116 J
Beckton Likable U130 L2
Beckton Larkaba B409 L
Beckton Larkaba Y454 A

Beckton Epic K6 S569
Beckton Lana M393 LN
Beckton Julian W743 H5
Beckton Minerva W081 N
Beckton Likable S633
Beckton Kit S478 LN
Beckton Accent U777 C2
Beckton Larkaba U498 EP

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
16	-2.5	71	109	36	7	12	1.0	+36	+29	+00	42	+67	49%

Here's a nice Epic daughter who has never missed a calving opportunity and brought in a nice calf for us in the fall without fail, she knows how to earn her keep. Estimated calving late March.



Lot 1-B

1-C

Beckton Pine Marie F648 E

1-A 100% # 3987328

Birth: 4-7-18

OWN PROG AVG	
BWt	64
WW R	109
YW R	107

OWN DATA	
Est Cvg	April
Feet	Good
Docility	Good
Udder	Good
BWt	64
Curr Wt	1220
Hip Ht	53
Sire Tndr	10



Beckton Epic U749 D5
Beckton Epic Z674 E6
Beckton Indigo U504 EP
Beckton Nebula J R475
BKT Pine Marie Z250 N
BKT Pine Marie U621 NB

Beckton Epic K4 N795
Beckton Denise R308 DM
Beckton Epic K6 S569
Beckton Indigo S016 NB
Beckton Nebula M045
Beckton Larkeisa M138 JC
Beckton Nebula P P707
BKT Pine Marie P475 LN

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
17	-5.2	58	98	30	12	9	2.0	+38	-20	+03	15	+49	30%

Another nice Epic daughter with a BW and CED EPD both in the top 5 of the breed. Estimated calving mid April.



Lot 1-C

2-A Beckton Maiata F145 E

1-A 100% # 3988760



Birth: 3-7-18

OWN PROG AVG	
BWt	53
WW R	103
YW R	107

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	60
Curr Wt	1290
Hip Ht	50
Sire Tndr	10

Beckton Epic U749 D5
Beckton Epic Z674 E6
 Beckton Indigo U504 EP
 Beckton Warhawk N560
Beckton Maiata A336 W
 Beckton Maiata T806 DM

Beckton Epic K4 N795
 Beckton Denise R308 DM
 Beckton Epic K6 S569
 Beckton Indigo S016 NB
 Beckton Warrior T1 H281
 Beckton Firefly H195 HD
 Beckton Dominor ZC M919
 Beckton Maiata P892 JL

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
19	-5.6	53	90	27	12	10	4.0	+4.0	-1.0	+0.3	20	+2.5	12%

Check out the BW and CED on this feminine girl, top 1 and 4 of the breed, along with her top 12 DMI. Estimated calving early March.

3-A Beckton Lana F006 E

1-A 100% # 3988070



Birth: 2-10-18

OWN PROG AVG	
BWt	66
WW R	101
YW R	98

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	61
Curr Wt	1200
Hip Ht	51
Sire Tndr	7

Beckton Epic B545 N7
Beckton Epic D002 E8
 Beckton Christy B701 E
 Beckton Ranger B006 D5
Beckton Lana D003 R
 Beckton Lana B028 R

Beckton Epic Y484 N6
 Beckton Serena X338 N
 Beckton Epic Y484 N6
 Beckton Christy X005 L
 Beckton Ranger Z225 J4
 Beckton Suffeina Z731 D
 Beckton Ranger Z225 J4
 Beckton Lana Z730 J

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
17	-3.5	59	103	29	11	13	3.0	+4.8	+0.0	+0.2	40	+6.2	43%

This girl was born during a freezing winter and lost her ears, but she's been a fantastic mother cow, always breeding up and bringing in a calf in the fall. Estimated calving mid March.

2-B Beckton Belga F243 D

1-A 100% # 3988688



Birth: 3-14-18

OWN PROG AVG	
BWt	66
WW R	106
YW R	107

OWN DATA	
Est Cvg	February
Feet	Good
Dolality	Good
Udder	Good
BWt	58
Curr Wt	1190
Hip Ht	53
Sire Tndr	n/a

TR Ricardo DOS
TR Double Eagle ZT220
 Beckton Lana U182 JC
 Beckton Legend S670
Beckton Belga B647 L
 Beckton Belga U103 JC

BFCK Cherokee Cnyn 4912
 TR Dyna LT111
 Beckton Justice C1 R483
 Beckton Lana H544 WR
 Beckton Lancer F442 T
 Beckton Kit F468 JL
 Beckton Justice C1 R483
 Beckton Belga M883 DM

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
20	-6.1	56	92	35	12	20	-1.0	+5.9	+2.5	+0.1	87	+3.7	19%

This Belga dam has produced not one, but TWO of our own herdsires in production with us today! With truly elite EPD's and a top-notch performance record, she's one of our favorites. Estimated calving late February.

3-B Beckton Indigo F254 A

1-A 100% # 3988898



Birth: 3-15-18

OWN PROG AVG	
BWt	63
WW R	102
YW R	104

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	62
Curr Wt	960
Hip Ht	49
Sire Tndr	9

Beckton Cody K1 P014
Beckton Accent W180 C2
 Beckton Christy R046 CQ
 Beckton Likable U130 L2
Beckton Indigo Y406 L
 Beckton Indigo R745 WR

Beckton Cody KH M390
 Beckton Rose M126 WR
 Beckton Cherokee N N479
 Beckton Christy N740 HR
 Beckton Likable S633
 Beckton Kit S478 LN
 Beckton Warrior CL M686
 Beckton Indigo M514 CH

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
18	-5.4	57	85	29	10	18	-1.0	+2.4	+1.3	+0.1	69	+2.1	10%

A daughter of Accent W180 with single digit BW and CED EPD percentiles, F254 has been a proven producer from the start. Estimated calving early March.

2-C Beckton Lana F434 E

1-A 100% # 3987580



Birth: 3-23-18

OWN PROG AVG	
BWt	61
WW R	108
YW R	108

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	63
Curr Wt	1060
Hip Ht	50
Sire Tndr	10

Beckton Epic U749 D5
Beckton Epic B483 N6
 BKT Pine Marie X339 N
 Beckton Accent W180 C2
Beckton Lana A172 A
 Beckton Lana T646 EP

Beckton Epic K4 N795
 Beckton Denise R308 DM
 Beckton Nebula T269 E2
 BKT Pine Marie S467 JE
 Beckton Cody K1 P014
 Beckton Christy R046 CQ
 Beckton Epic K3 M606
 Beckton Lana N664 JL

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
13	-4.7	53	97	34	11	12	10.0	+2.4	+0.0	+0.1	21	+4.5	26%

If you like feminine, dark red, moderate sized good mama cows, here's one to consider. Estimated calving mid March.

3-C Beckton Eola F391 D

1-A 100% # 3987640



Birth: 3-21-18

OWN PROG AVG	
BWt	60
WW R	102
YW R	106

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	67
Curr Wt	1125
Hip Ht	52
Sire Tndr	9

Beckton Dominor Y005 V6
Beckton Dominor A378 W7
 Beckton Lana Y541 W
 Beckton Likable U120 L2
Beckton Eola X216 L
 Beckton Eola U027 NB

Beckton Dominor W640 C5
 Beckton Belga W108 V
 Beckton Warrior T248 L5
 Beckton Lana S074 EP
 Beckton Likable S633
 Beckton Lana S718 LN
 Beckton Nebula EN S347
 Beckton Eola S317 LO

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
19	-4.5	56	90	32	13	12	1.0	+5.3	-1.4	+0.4	43	+2.4	11%

Here's a feminine and fertile Dominor daughter, moderate sized with a great udder and track record. Estimated calving mid March.

4-A

Beckton Jane E340 A

1-A 100% # 3777847



Birth: 3-21-17

OWN PROG AVG	
BWt	79
WW R	114
YW R	110

OWN DATA

Est Cvg	March
Feet	Good
Dolcility	Good
Udder	Good
BWt	68
Curr Wt	1210
Hip Ht	51
Sire Tndr	9

Beckton Accent W180 C2

Beckton Accent A175 O3

Beckton Lana R214 RA

Beckton Legend S670

Beckton Jane B220 L

Beckton Jane P410 NP

Beckton Cody K1 P014
Beckton Christy R046 CQ

TR Romeo NT379
Beckton Lana N664 JL

Beckton Lancer F442 T
Beckton Kit F468 JL

Beckton Neptune R2 K065
Beckton Jane J874 CC

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
14	-2.1	61	90	35	10	19	5.0	+26	+30	+01	67	+02	4%

E340 has one of the highest MPPA's in our registered cow offering, and great weaning and yearling ratios. She's never missed and always delivered, her calves get better and better each year! Estimated calving early March.

5-B

Beckton Indigo E780 E

1-A 100% # 3777643



Birth: 4-25-17

OWN PROG AVG	
BWt	60
WW R	99
YW R	99

OWN DATA

Est Cvg	February
Feet	Good
Dolcility	Good
Udder	Good
BWt	61
Curr Wt	1100
Hip Ht	49
Sire Tndr	10

Beckton Epic Y484 N6

Beckton Epic A286 E7

Beckton Larkaba Y648 E

Beckton Nebula T398 V3

Beckton Indigo Y343 N

Beckton Indigo H150 LN

Beckton Epic U749 D5
Beckton Lydia S069 NB

Beckton Epic U749 D5
Beckton Larkaba U475 CT

Beckton Nebula L P093
Beckton Minerva J615 VG

Beckton Lancer TE F363
Beckton Indigo F376 CT

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
22	-7.8	41	68	30	10	18	-4.0	+35	-38	+06	70	+04	4%

With an average progeny birth weight of 60 lbs, you'll want this Indigo girls genetics in your herd. She has a small harmless lump on her neck and hip. Estimated calving late February.

4-B

Beckton Mona E647 E

1-A 100% # 3776571



Birth: 4-9-17

OWN PROG AVG	
BWt	65
WW R	115
YW R	119

OWN DATA

Est Cvg	March
Feet	Good
Dolcility	Good
Udder	Good
BWt	76
Curr Wt	1220
Hip Ht	53
Sire Tndr	10

Beckton Epic U749 D5

Beckton Epic B483 N6

BKT Pine Marie X339 N

Beckton Heritage T270 J2

Beckton Mona X817 H

Beckton Mona T794 CD

Beckton Epic K4 N795
Beckton Denise R308 DM

Beckton Nebula T269 E2
BKT Pine Marie S467 JE

Beckton Heritage N013
Beckton Coca P602 JL

Beckton Cody K2 R168
Beckton Mona R764 LN

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
12	-2.4	67	112	33	11	13	5.0	+24	+18	+05	34	+70	52%

An 8 year old cow out of a 7 year old dam, this girl is stamped in longevity. Estimated calving mid March.

6-A

Beckton Scarlett D331 E

1-A 100% # 3551789



Birth: 3-19-16

OWN PROG AVG	
BWt	65
WW R	112
YW R	108

OWN DATA

Est Cvg	March
Feet	Good
Dolcility	Good
Udder	Good
BWt	74
Curr Wt	1240
Hip Ht	52
Sire Tndr	10

Beckton Epic U749 D5

Beckton Epic Y484 N6

Beckton Lydia S069 NB

Beckton Jet L P491

Beckton Scarlett W497 J

Beckton Scarlett R808 NB

Beckton Epic K4 N795
Beckton Denise R308 DM

Beckton Nebula P P707
Beckton Lydia P583 WR

TR Julian LT151
Beckton Minerva L278 LN

Beckton Nebula M045
Andras Scarlett 2029

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
14	-3.1	60	100	34	11	11	0.0	+33	-04	+03	8	+57	38%

Scarlett D331 has a Milk EPD in the top 4, look at her video and you'll see why - her udder is next to perfect. Estimated calving late March.

5-A

Beckton Mona E284 A

1-A 100% # 3777733



Birth: 3-18-17

OWN PROG AVG	
BWt	64
WW R	105
YW R	109

OWN DATA

Est Cvg	March
Feet	Good
Dolcility	Good
Udder	Good
BWt	55
Curr Wt	1095
Hip Ht	51
Sire Tndr	10

Beckton Accent U777 C2

Beckton Accent A485 C3

Beckton Tamara R175 CQ

Beckton Clifftop W577 E3

Beckton Mona Z270 C

Beckton Mona U584 CD

Beckton Cody K1 P014
Beckton Susan R022 CQ

Beckton Cherokee N N479
Beckton Tamara N765 CO

BKT Clifftop TP R288
BKT Pine Marie R213 EP

Beckton Cody K2 R168
Beckton Mona P539 CH

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
19	-4.4	57	89	30	12	13	3.0	+41	+25	+03	35	+58	39%

E284 is an Accent daughter with a great udder, disposition and performance record, all in a moderate, feminine frame. Estimated calving late March.

6-B

Beckton Minerva D567 L

1-A 100% # 3551522



Birth: 3-29-16

OWN PROG AVG	
BWt	65
WW R	110
YW R	113

OWN DATA

Est Cvg	April
Feet	Good
Dolcility	Good
Udder	Good
BWt	72
Curr Wt	1220
Hip Ht	50
Sire Tndr	9

Beckton Likable X445 J3

Beckton Likable Z057 L4

Beckton Minola X107 L

Beckton Epic Y484 N6

Beckton Minerva A244 E

Beckton Minerva Y385 N

Beckton Likable U130 L2
Beckton Indigo U658 JL

Beckton Likable U120 L2
Beckton Minola U188 NB

Beckton Epic U749 D5
Beckton Lydia S069 NB

Beckton Nebula T398 V3
Beckton Minerva U310 LO

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
15	-3.4	65	120	30	12	13	7.0	+42	+07	+02	21	+82	65%

D567 is a quiet, moderate Likable daughter with an ADG EPD in the top 2 of the breed. Estimated calving early April.

REGISTERED COWS

7-A Beckton Lana D222 L

1-A 100% # 3551724

Birth: 3-12-16

OWN PROG AVG	
BWt	71
WW R	109
YW R	110

OWN DATA	
Est Cvg	May
Feet	Good
Dolality	Good
Udder	Good
BWt	80
Curr Wt	1200
Hip Ht	51
Sire Tndr	7

Beckton Lancer F442 T
Beckton Legend S670
Beckton Kit F468 JL
Beckton Nebula E P084
Beckton Lana T348 NB
Beckton Lana M167 LN

Beckton Lancer T A664
Bkt Suffeina A828 DM
Beckton Julian GG B571
Beckton Kit A517 NP
Beckton Nebula M045
BKT Pine Marie M119 EP
Beckton Lancer F442 T
Beckton Lana J384 CD

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
13	-1.2	70	104	30	11	19	4.0	+37	+13	+02	66	+22	10%

Legend daughter here living up to her name - a 9 year old dam out of a 9 year old dam, longevity deluxe. We've kept two of her outstanding bull calves as our own herdsires, her offspring are packed with potential! Estimated calving mid May.

8-A Beckton Belga D455 J

1-A 100% # 3551103

Birth: 3-24-16

OWN PROG AVG	
BWt	68
WW R	103
YW R	102

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	51
Curr Wt	1000
Hip Ht	49
Sire Tndr	8

Beckton Julian X721 E6
Beckton Julian Z382 J7
Beckton Larkaba X064 J
Beckton Epic K1 K863
Beckton Belga M050 EP
Beckton Belga K588 HD

Beckton Julian U699 L5
Beckton Lana U329 EP
Beckton Julian U699 L5
Beckton Larkaba U475 CT
Beckton Epic KN H110
Beckton Rose H019 SC
Beckton Hadrian F C486
Beckton Belga C506 HB

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
22	-8.5	49	73	33	14	17	-7.0	+51	-27	+03	83	+12	6%

With the famous Julian sire line on the top side, D455 was out of a 14 year old dam and she's on track for the same longevity. The top 1 BW and CED EPD's are impressive, too! Estimated calving mid March.

7-B Beckton Lana D429 L

1-A 100% # 3551888

Birth: 3-23-16

OWN PROG AVG	
BWt	71
WW R	109
YW R	105

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	72
Curr Wt	1085
Hip Ht	50
Sire Tndr	10

Beckton Likable S633
Beckton Likable U130 L2
Beckton Kit S478 LN
Beckton Nebula T398 V3
Beckton Lana Y726 N
Beckton Lana T348 NB

Beckton Lancer F442 T
Beckton Kit F468 JL
Beckton Lancer F442 T
Beckton Kit F468 JL
Beckton Nebula L P093
Beckton Minerva J615 VG
Beckton Nebula E P084
Beckton Lana M167 LN

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
15	-3.4	61	95	29	12	19	-7.0	+41	+06	+02	84	+18	9%

8 of D429's EPD are in the top 25, she is a proven profit maker. Estimated calving late March.

8-B Beckton Emera D487 B

1-A 100% # 3551518

Birth: 3-25-16

OWN PROG AVG	
BWt	69
WW R	107
YW R	102

OWN DATA	
Est Cvg	February
Feet	Good
Dolality	Good
Udder	Good
BWt	67
Curr Wt	1220
Hip Ht	54
Sire Tndr	n/a

Basin Hobo 0545
Bieber H Hughes W109
Basin Rose 06T0
Beckton Accent W180 C2
Beckton Emera A186 A
Beckton Emera U675 CQ

Basin Hobo 79E
Basin Erica 330E
Red Brylor New Trend 22
Basin Rose F521
Beckton Cody K1 P014
Beckton Christy R046 CQ
Beckton Cherokee N N479
Beckton Emera P378 LN

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
17	-2.9	75	113	24	15	20	-2.0	+35	+04	+02	110	+87	70%

D487 has herd building genetics deluxe; her ProS, Herdbuilder, CED, WW, ME, HPG, CEM and Stayability are all in the top 25. Estimated calving late February.



Lot 7-B



Lot 8-B

REGISTERED COWS

9-A

Beckton Kit D126 A

1-A 100% # 3551891



Birth: 3-1-16

OWN PROG AVG	
BWt	60
WW R	103
YW R	100

OWN DATA

Est Cvg	February
Feet	Good
Dolality	Good
Udder	Good
BWt	54
Curr Wt	1085
Hip Ht	51
Sire Tndr	9

Beckton Cody K1 P014
Beckton Accent U777 C2
 Beckton Susan R022 CQ
 Beckton Nebula X353 E3
Beckton Kit Z049 N
 Beckton Kit X236 L

Beckton Cody KH M390
 Beckton Rose M126 WR
 Beckton Cherokee N N479
 Beckton Susan N023 JE
 Beckton Nebula G S237
 Beckton Lana R058 EP
 Bkt Javelin 7466 R
 Beckton Kit S545 LN

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
21	-7.5	48	79	32	14	17	-1.0	+33	-23	+03	68	+40	22%

This Accent daughter has as fertile and hard working as they come, with 8 calves under her belt, she's always bred up early and always brought in a nice calf at weaning. Estimated calving late February.

10-A

Beckton Suffeina C168 N

1-A 100% # 3487621



Birth: 3-9-15

OWN PROG AVG	
BWt	70
WW R	113
YW R	109

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	59
Curr Wt	1090
Hip Ht	53
Sire Tndr	7

Beckton New Era Y194
Beckton New Era A395 L2
 Beckton Minerva X612 L
 Beckton New Era Y194
Beckton Suffeina A138 N
 Beckton Suffeina W489 W

Beckton Nebula P P707
 BKT Larkeisa T310 JC
 Beckton Legend U331 E2
 Beckton Minerva U313 NB
 Beckton Nebula P P707
 BKT Larkeisa T310 JC
 Beckton Warrior T248 L5
 BKT Suffeina T500 EP

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
14	-3.2	68	110	34	13	18	4.0	+45	-07	+03	67	+69	51%

Take a look at C168 and you'll see a progeny average Weaning Ratio of 113 and Yearling Ratio of 109, alongside her MPPA of 111. Estimated calving mid March.

9-B

Beckton Coca D332 A

1-A 100% # 3551933



Birth: 3-19-16

OWN PROG AVG	
BWt	63
WW R	96
YW R	98

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	56
Curr Wt	1075
Hip Ht	50
Sire Tndr	9

Beckton Cody K1 P014
Beckton Accent W180 C2
 Beckton Christy R046 CQ
 Beckton Nebula U206 V3
Beckton Coca Z713 N
 Beckton Coca W107 A

Beckton Cody KH M390
 Beckton Rose M126 WR
 Beckton Cherokee N N479
 Beckton Christy N740 HR
 Beckton Nebula P P707
 Beckton Minerva J615 VG
 Beckton Action T061 D1
 Beckton Coca T499 SC

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
20	-6.6	53	82	25	16	20	-6.0	+34	-07	+02	101	+32	16%

A moderate Accent W180 daughter, D332 has a great track record, never missing a calving opportunity and starting them off like we like with a progeny average birth weight of 65 lbs. Estimated calving late March.

10-B

Beckton Christy C559 E

1-A 100% # 3487538



Birth: 3-31-15

OWN PROG AVG	
BWt	71
WW R	113
YW R	109

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	69
Curr Wt	1260
Hip Ht	53
Sire Tndr	10

Beckton Epic K6 S569
Beckton Epic X464 L5
 Beckton Lana M393 LN
 Beckton Julian X721 E6
Beckton Christy Z125 J
 Beckton Christy X354 N

Beckton Epic KM M115
 Beckton Sierra N703 LM
 Beckton Lancer T3 J396
 Beckton Lana F081 LN
 Beckton Julian U699 L5
 Beckton Lana U329 EP
 Beckton Nebula M045
 Beckton Christy T444 JL

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
13	-1.4	70	114	37	13	17	3.0	+20	+00	+03	70	+97	79%

This is one Epic daughter that shows genetics matter, at 10 she still produces and looks like a 3 or 4 year old cow. Estimated calving mid March.



Lot 9-B



Lot 10-B

REGISTERED COWS

11-A

Beckton Belga C183 J

1-A 100% # 3487516



Birth: 3-11-15

OWN PROG AVG	
BWt	58
WW R	92
YW R	97

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	54
Curr Wt	935
Hip Ht	46
Sire Tndr	9

Beckton Julian GG B571

Beckton Julian A565 J4

Beckton Belga X379 L

Beckton Nebula P P707

Beckton Belga A382 N

Beckton Belga K285 JL

Beckton Julian 7526G

Bkt Marta 9A13 JL

Bkt Javelin 7466 R

Beckton Belga S587 DM

Beckton Nebula M045

Beckton Lana M809 EP

Beckton Julian GG B571

Beckton Belga G493 HR

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
20	-9.1	38	65	25	15	16	-22.0	+52	-48	+03	85	-03	3%

Here's a moderate, feminine granddaughter of the one and only Julian B571, calving ease and feed efficiency to the max. Estimated calving late March.

12-A

Beckton Christy B147 A

1-A 100% # 1705746



Birth: 3-6-14

OWN PROG AVG	
BWt	71
WW R	116
YW R	108

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	72
Curr Wt	1120
Hip Ht	52
Sire Tndr	10

Beckton Accent W180 C2

Beckton Accent Z506 J3

Beckton Susan P857 JO

Beckton Clifftop W692 E3

Beckton Christy Z533 C

Beckton Christy S151 NB

Beckton Cody K1 P014

Beckton Christy R046 CQ

Beckton Julio L233

Beckton Susan G199 CO

BKT Clifftop TP R288

Beckton Lydia S274 EP

Beckton Nebula E P084

Beckton Christy P333 CH

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
11	-1.6	65	100	41	12	16	-1.0	+26	-26	+04	31	+81	64%

10 calves under her belt and maintaining 116 progeny average Weaning Ratio, this Accent daughter is as productive as they come. Estimated calving mid March.

11-B

Beckton Rose C206 C

1-A 100% # 3487323



Birth: 3-14-15

OWN PROG AVG	
BWt	58
WW R	99
YW R	103

OWN DATA

Est Cvg	May
Feet	Good
Dolality	Good
Udder	Good
BWt	82
Curr Wt	1350
Hip Ht	52
Sire Tndr	10

Beckton Clifftop W692 E3

Beckton Clifftop Y012 C4

Beckton Lana W240 C

Beckton Nebula L P093

Beckton Rose W402 N

Beckton Rose L311 LN

BKT Clifftop TP R288

Beckton Lydia S274 EP

BKT Clifftop TP R288

Beckton Lana L923 CD

Beckton Nebula M045

Beckton Marta M021 LN

Beckton Lancer F442 T

Beckton Rose H292 HD

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
11	-0.1	76	114	31	11	16	-1.0	+60	+04	+03	48	+62	43%

C206 is a front pasture kind of cow that has produced front pasture kind of offspring for us. Estimated calving mid May.

12-B

BSF Nebulann B195 L

1-B 99% # 1705649



Birth: 3-13-14

OWN PROG AVG	
BWt	65
WW R	110
YW R	106

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	72
Curr Wt	1100
Hip Ht	51
Sire Tndr	7

Beckton Lancer F442 T

Beckton Legend S670

Beckton Kit F468 JL

Beckton Nebula T269 E2

BSF Nebulann Y217 N

BSF Regus J077

Beckton Lancer T A664

Bkt Suffeina A828 DM

Beckton Julian GG B571

Beckton Kit A517 NP

Beckton Nebula M045

Beckton Ruth M967 EP

Beckton Copper JT G095

BSF Red G041

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
16	-3.5	50	74	32	13	18	-10.0	+39	-02	-02	86	+03	4%

The last bull calf this fantastic Legend daughter produced was one of the high sellers at our spring sale this year, she's capable of herd changing progeny. Estimated calving late March.



Lot 11-B

13-A

Beckton Minola B679 A

1-A 100% # 1705530



Birth: 4-9-14

OWN PROG AVG	
BWt	67
WW R	100
YW R	100

OWN DATA

Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	66
Curr Wt	1190
Hip Ht	52
Sire Tndr	9

Beckton Cody K1 P014

Beckton Accent W180 C2

Beckton Christy R046 CQ

Beckton Dominor Z1 R610

Beckton Minola W150 D

Beckton Minola P611 JL

Beckton Cody KH M390

Beckton Rose M126 WR

Beckton Cherokee N N479

Beckton Christy N740 HR

Beckton Dominor ZC M919

Beckton Sierra K557 LO

Beckton Julian G1 J526

Beckton Minola K428 HD

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
20	-5.9	57	85	26	16	21	-3.0	+31	-01	+03	106	+14	7%

Everyone likes easy calving, fertile cows that can stand the test of time. This lady has proven she has all that and then some, with Herdbuilder, CED, BW, DMI, HPG and Stayability percentiles all in the single digits. Estimated calving late March.

REGISTERED COWS



Lot 13-B



Not for sale

13-B

Beckton Coca B785 J

1-A 100% # 1706075



Birth: 4-16-14

OWN PROG AVG	
BWt	72
WW R	102
YW R	105

OWN DATA	
Est Cvg	March
Feet	Good
Dolality	Good
Udder	Good
BWt	0
Curr Wt	1105
Hip Ht	51
Sire Tndr	8

Beckton Julian 7526G	Beckton Julian 6592
Beckton Julian GG B571	Bkt Belga 6746 GS
Bkt Marta 9A13 JL	Beckton Julian 7526G
Beckton Nebula T398 V3	Bkt Marta 6498 XM
Beckton Coca X787 N	Beckton Nebula L P093
Beckton Coca P602 JL	Beckton Minerva J615 VG
	Beckton Julian GG B571
	Beckton Coca J270 CD

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
15	-3.8	59	91	25	15	18	-9.0	+46	-23	+04	77	+03	4%

An own daughter of Julian B571 who's never missed a calving opportunity and has an outstanding calving interval track record; you won't see many ladies like this available. Estimated calving late March.

14-B

Beckton Belga A562 D

1-A 100% # 1626425



Birth: 4-1-13

OWN PROG AVG	
BWt	64
WW R	104
YW R	99

OWN DATA	
Est Cvg	April
Feet	Good
Dolality	Good
Udder	Good
BWt	64
Curr Wt	1035
Hip Ht	51
Sire Tndr	9

Beckton Dominor Z1 R610	Beckton Dominor ZC M919
Beckton Dominor W640 C5	Beckton Sierra K557 LO
Beckton Mona R166 CQ	Beckton Cherokee N N479
Beckton Lancer F442 T	Beckton Mona N342 HU
Beckton Belga W405 L	Beckton Lancer T A664
Beckton Belga K285 JL	Bkt Suffeina A828 DM
	Beckton Julian GG B571
	Beckton Belga G493 HR

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
19	-4.5	48	72	29	11	16	-6.0	+42	-28	+01	64	-24	1%

A562 knows how to breed up, produce moderate calves and feed them up so they grow the way we like. She's a moderate cow with strong genetics. Estimated calving early April.

14-A Beckton Pine Marie A446 L

1-A 100% # 1626347



Birth: 3-28-13

OWN PROG AVG	
BWt	72
WW R	105
YW R	106

OWN DATA	
Est Cvg	April
Feet	Good
Dolality	Good
Udder	Good
BWt	70
Curr Wt	1190
Hip Ht	52
Sire Tndr	10

Beckton Likable S633	Beckton Lancer F442 T
Beckton Likable U120 L2	Beckton Kit F468 JL
Beckton Lana S718 LN	Beckton Lancer F442 T
Beckton Nomad 7496	Beckton Lana F891 JL
BKT Pine Marie U481 NM	Beckton Neva 5562
BKT Pine Marie R246 JE	Bkt Bolt Tamrck 3913
	Beckton Jules L429
	BKT Pine Marie J556 EP

CE	BW	WW	YW	Milk	HPG	Stay	ME	Marb	REA	Bfat	HB	DMI	DMI%
17	-3.6	54	81	27	12	14	-5.0	+27	-19	+00	43	-13	1%

Here's a Likable daughter who's produced some fantastic offspring, including a heavy hitting herd sire of ours, and has a lot to add to any profit seeking program. Estimated calving early April.



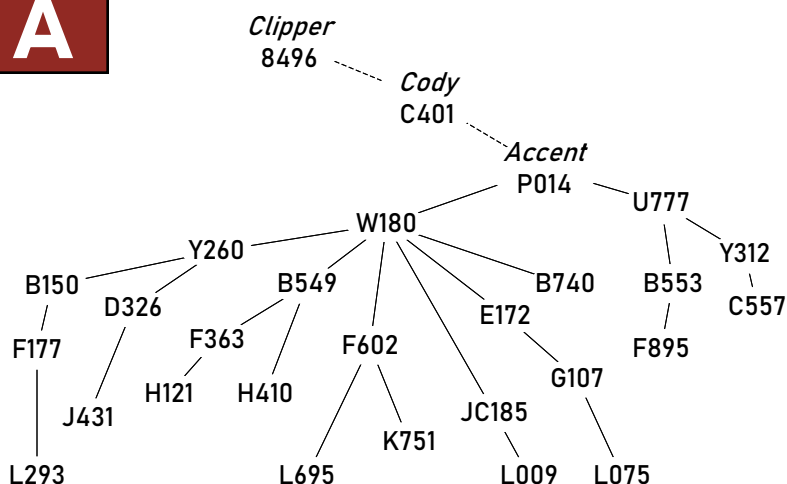
Lot 14-B

Sire Bloodline Charts

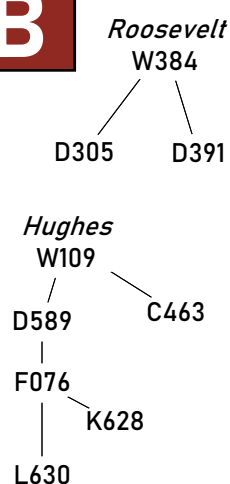
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Cardinal C
Dominor D
Energize Z
Epic E
Genuine G
Heritage H
Hughes B
Jet J
Likable L
Nebula N
New Era N
Cody A
Huster H
Julian J
Lancer L
Legend L
Oracle O
President P
Ranger R
Roosevelt B
Scamp S
Transporter T
Warrior W

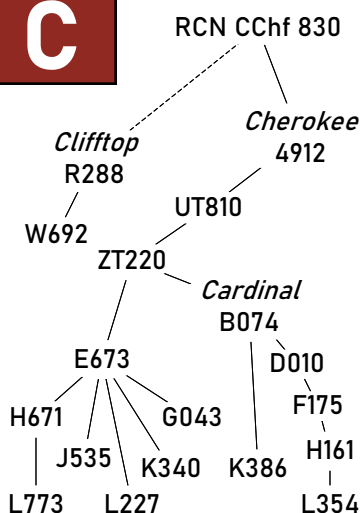
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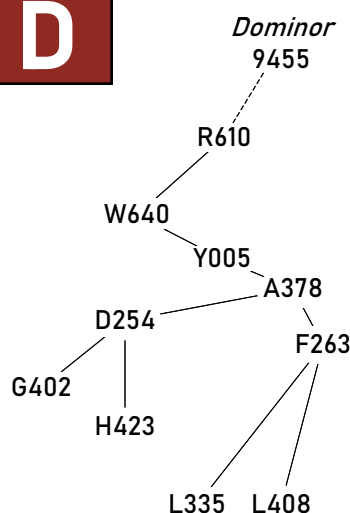
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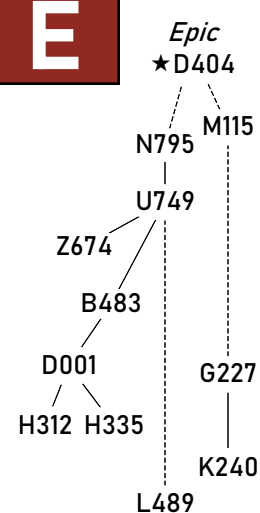
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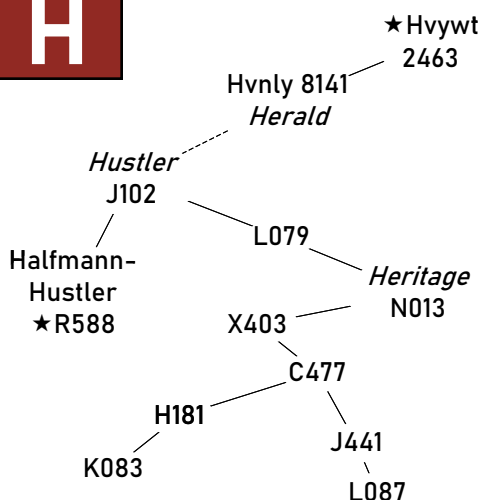
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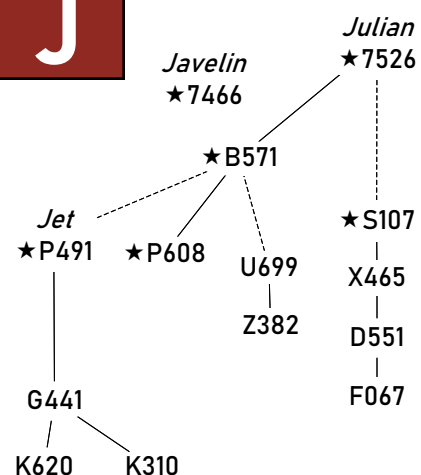
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Genuine
KG222

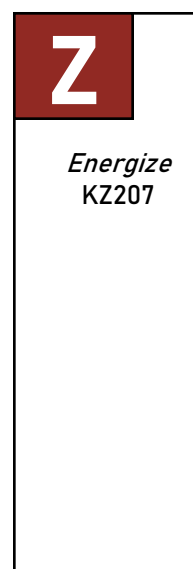
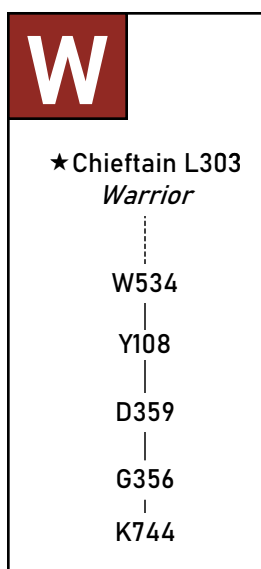
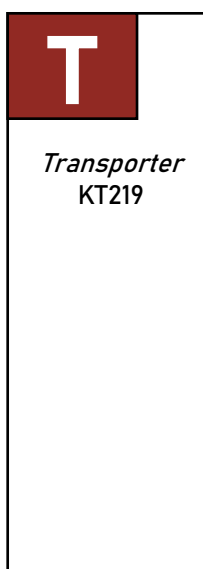
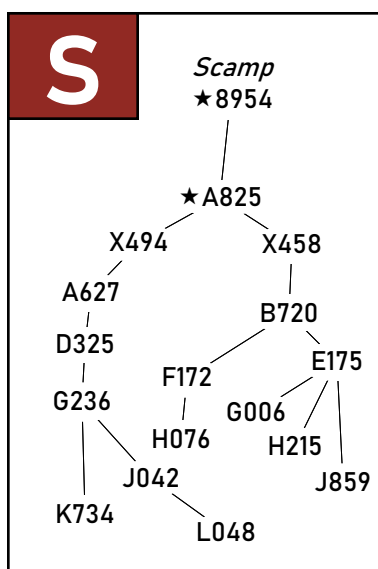
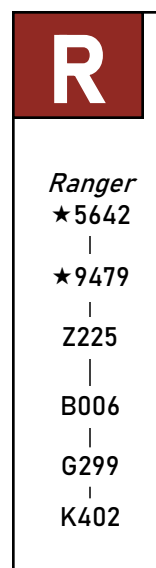
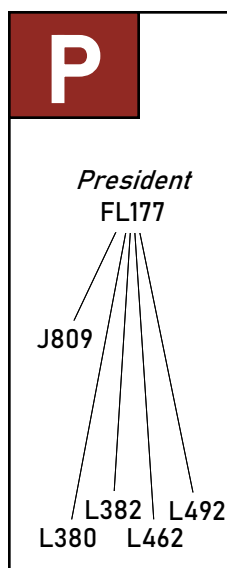
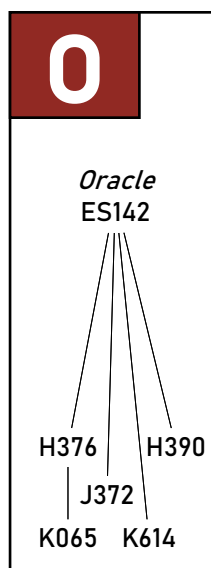
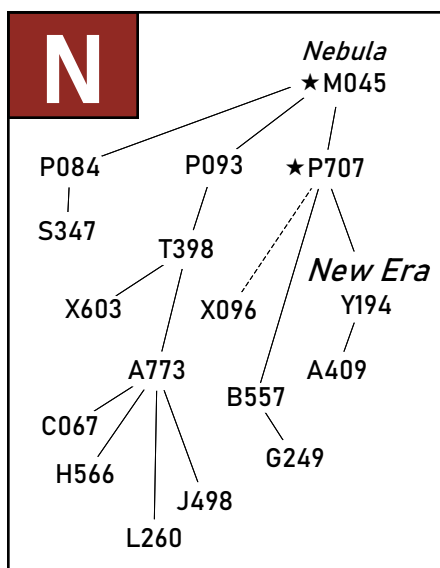
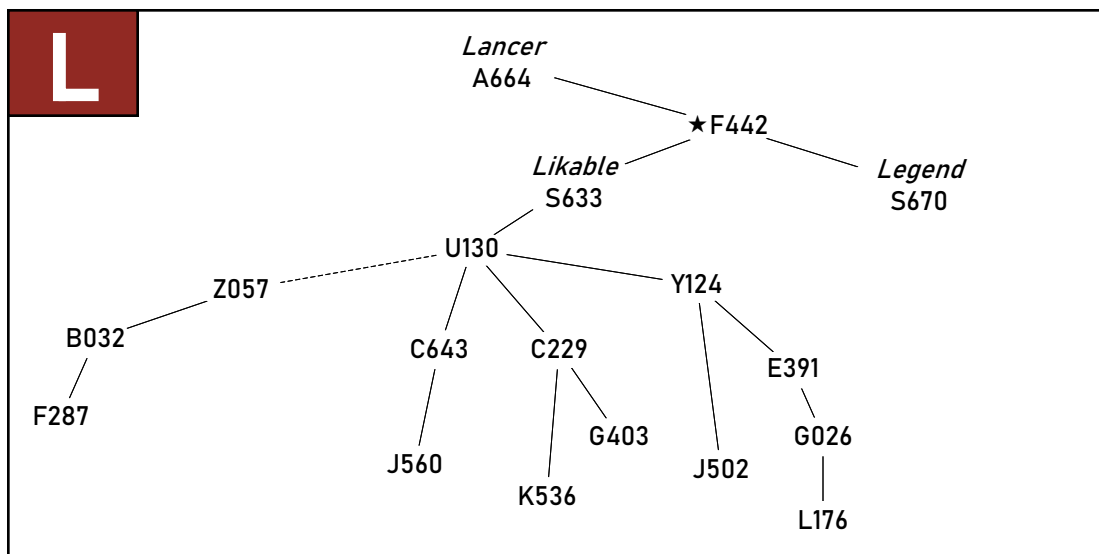
H



J



★ Red Angus Trait Leader



Name	Tag	Family
Hughes	C463	B
Accent	E172	A
Cardinal	E673	C-1
Oracle	ES142	W-1
Hughes	F076	B-1
Likable	F287	L-1
Accent	F602	A-2
Likable	G026	L-2
Cardinal	G043	C-2
Accent	G107	A-3
Epic	G227	E-1
Scamp	G236	S-1
Nebula	G249	N-2
Dominor	G402	D-1
Likable	G403	L
Jet	G441	J-1
Scamp	H076	S
Accent	H121	A-4
Scamp	H215	S-2
Epic	H312	E-2
Epic	H335	E-3
Oracle	H390	W-2
Accent	H410	A-5
Dominor	H423	D-2
Nebula	H566	N-3
Oracle	J372	W-3
Accent	J431	A
Heritage	J441	H-1
Nebula	J498	N-4
Likable	J502	L-3
Cardinal	J535	C-3
Likable	J560	L-4
President	J809	P
Scamp	J859	S-3
Accent	JC185	A-6
Oracle	K065	W-4
Heritage	K083	H-2
Epic	K240	E-4
Jet	K310	J-2
Cardinal	K340	C
Cardinal	K386	C-4
Ranger	K402	R-1
Likable	K491	L
Likable	K536	L-5
Oracle	K614	W-5
Jet	K620	J-3
Hughes	K628	B-2
Scamp	K734	S-4
Warrior	K744	W
Accent	K751	A
Genuine	KG222	G-1
Transporter	KT219	T-1
Energize	KZ207	Z-1
Nebula	P707	N-1
Accent	W180	A-1

RAAA Herd EPD Tables

Proven and Genetic Opportunity Sires (Spring 2025)

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-159	-68	-115	-3	-13.2	7	1	-.07	-0.89	-1	-35	-3	-7	-3	-.78	-.97	-36	-.85	-.23
Avg.	102	50	51	13	-1.7	67	107	.25	0.75	26	4	12	7	15	.44	.06	25	.17	.02
Max.	259	150	189	27	8.0	124	201	.55	2.96	51	38	26	18	31	1.68	.51	106	1.65	.11
1%	182	103	113	20	-6.7	97	160	.40	-0.15	36	-25	18	13	22	1.08	-.40	65	.97	-.08
2%	172	98	103	19	-6.2	93	151	.39	-0.05	35	-19	18	12	21	.99	-.27	58	.82	-.05
3%	166	94	99	19	-5.9	90	147	.37	0.01	34	-16	17	11	20	.93	-.18	53	.74	-.03
4%	161	91	95	19	-5.6	88	143	.36	0.07	34	-13	17	11	20	.88	-.13	51	.67	-.02
5%	157	89	92	18	-5.4	86	141	.36	0.10	33	-12	16	11	20	.85	-.11	49	.62	-.02
10%	144	81	82	17	-4.6	81	133	.33	0.24	32	-7	15	10	19	.75	-.06	42	.49	-.01
15%	135	75	76	16	-4.0	78	127	.31	0.34	30	-4	15	9	18	.68	-.03	38	.41	.00
20%	129	71	71	15	-3.6	76	123	.30	0.41	30	-2	14	9	17	.63	-.01	35	.35	.00
25%	123	67	66	15	-3.2	74	120	.29	0.47	29	-1	13	9	17	.58	.01	33	.31	.00
30%	118	63	62	14	-2.7	72	117	.28	0.54	28	1	13	8	16	.53	.02	31	.27	.01
35%	113	60	59	14	-2.4	71	114	.27	0.59	27	2	13	8	16	.50	.03	29	.23	.01
40%	109	57	56	14	-2.2	69	111	.26	0.64	27	3	12	7	15	.47	.04	27	.20	.01
45%	105	54	53	13	-1.9	68	109	.26	0.69	26	4	12	7	15	.44	.06	25	.16	.01
50%	101	51	49	13	-1.7	66	106	.25	0.74	26	4	12	7	14	.41	.07	23	.13	.02
55%	97	48	47	12	-1.4	65	104	.24	0.79	25	5	11	6	14	.39	.08	22	.11	.02
60%	93	45	44	12	-1.1	63	101	.23	0.85	25	6	11	6	14	.36	.09	20	.08	.02
65%	88	42	41	11	-0.8	62	99	.23	0.90	24	7	11	6	13	.33	.10	18	.05	.03
70%	84	38	37	11	-0.5	60	96	.22	0.96	23	8	10	5	13	.31	.11	17	.01	.03
75%	79	34	34	11	0.1	59	93	.21	1.02	23	9	10	5	12	.28	.13	15	-.02	.03
80%	74	30	30	10	0.4	57	90	.20	1.10	22	10	10	5	12	.24	.14	12	-.05	.03
85%	67	24	26	9	0.8	55	85	.18	1.19	21	12	9	4	11	.21	.16	10	-.09	.04
90%	58	18	21	8	1.4	51	80	.17	1.30	19	14	8	4	10	.16	.19	7	-.15	.05
95%	44	7	13	7	2.3	47	72	.14	1.50	17	17	7	3	8	.09	.23	2	-.24	.06

Active Cows (Spring 2025)

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-105	-99	-52	-5	-11.7	0	0	-.01	-1.09	0	-34	-3	-9	0	-.38	-.91	-31	-.88	-.20
Avg.	101	56	46	12	-1.6	63	100	.23	0.65	25	3	12	7	16	.41	.06	20	.09	.02
Max.	220	161	141	26	8.9	122	189	.46	2.36	49	48	24	16	29	1.45	.40	74	1.37	.11
1%	161	105	90	19	-6.5	86	139	.35	-0.14	36	-16	18	11	22	.88	-.14	47	.60	-.03
2%	155	100	86	18	-6.0	84	135	.34	-0.06	35	-14	17	11	22	.82	-.11	44	.53	-.02
3%	151	97	82	18	-5.6	82	132	.33	0.00	34	-12	17	10	21	.78	-.09	42	.50	-.02
4%	148	94	80	17	-5.4	81	130	.32	0.04	34	-11	16	10	21	.76	-.07	40	.45	-.01
5%	145	92	78	17	-5.1	79	129	.32	0.08	33	-10	16	10	21	.73	-.06	39	.44	-.01
10%	135	84	70	16	-4.4	76	122	.30	0.20	32	-6	15	9	19	.65	-.03	35	.35	-.01
15%	128	78	65	15	-3.8	73	118	.28	0.29	30	-4	14	9	19	.59	-.01	32	.29	.00
20%	123	74	61	15	-3.4	71	115	.27	0.36	29	-2	14	8	18	.55	.00	29	.25	.00
25%	119	70	58	14	-3.0	70	112	.27	0.42	29	-1	13	8	18	.51	.01	28	.21	.00
30%	115	67	55	14	-2.7	68	109	.26	0.47	28	0	13	8	17	.48	.02	26	.18	.01
35%	111	64	52	13	-2.4	67	107	.25	0.52	27	1	12	8	17	.46	.03	24	.15	.01
40%	107	61	49	13	-2.1	66	104	.24	0.56	27	2	12	7	16	.43	.04	23	.13	.01
45%	104	58	47	13	-1.8	64	102	.24	0.61	26	3	12	7	16	.41	.05	21	.10	.01
50%	101	55	44	12	-1.6	63	100	.23	0.65	25	4	11	7	16	.38	.06	20	.08	.02
55%	97	53	42	12	-1.3	62	98	.22	0.70	25	4	11	7	15	.36	.07	19	.06	.02
60%	94	50	40	12	-1.1	60	96	.22	0.74	24	5	11	6	15	.34	.08	17	.30	.02
65%	90	47	37	11	-0.8	59	93	.21	0.79	23	6	11	6	14	.32	.09	16	.01	.02
70%	87	44	35	11	-0.5	58	91	.20	0.84	23	7	10	6	14	.30	.10	14	-.02	.03
75%	83	40	32	10	-0.2	56	88	.19	0.90	22	8	10	6	13	.28	.11	13	-.05	.03
80%	78	37	29	10	0.2	55	85	.19	0.96	21	9	10	5	13	.25	.13	11	-.08	.03
85%	73	32	26	9	0.6	53	82	.18	1.03	20	10	9	5	12	.22	.14	8	-.11	.04
90%	66	26	22	9	1.2	50	77	.16	1.12	19	12	9	4	11	.19	.16	6	-.16	.04
95%	56	17	15	7	2.0	45	70	.14	1.26	17	15	8	3	10	.13	.19	1	-.24	.05

Non-Parents (Spring 2025)

	ProS	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-109	-94	-84	-2	-11.2	0	0	-.06	-1.01	0	-36	-1	-7	0	-.52	-.78	-36	-.77	-.18
Avg.	106	53	52	13	-1.8	65	104	.24	0.73	26	2	12	7	15	.45	.05	24	.16	.02
Max.	278	151	208	26	10.0	124	204	.50	2.76	43	39	23	16	27	2.10	.47	121	1.82	.13
1%	163	96	96	19	-6.4	89	146	.37	-0.01	34	-20	17	11	21	.93	-.15	49	.63	-.03
2%	157	92	91	18	-5.9	86	141	.35	0.07	33	-18	16	11	20	.88	-.11	46	.57	-.02
3%	153	89	88	18	-5.6	84	138	.34	0.12	33	-17	16	11	20	.85	-.09	44	.52	-.01
4%	150	86	85	18	-5.3	83	135	.34	0.17	32	-16	16	10	19	.82	-.07	42	.49	-.01
5%	147	84	83	17	-5.1	82	134	.33	0.20	32	-15	15	10	19	.79	-.06	41	.47	-.01
10%	138	77	76	16	-4.4	78	127	.31	0.32	31	-11	15	9	18	.70	-.04	37	.39	.00
15%	131	72	71	16	-3.9	75	122	.30	0.40	30	-7	14	9	17	.64	-.02	34	.36	.00
20%	126	69	67	15	-3.5	73	119	.29	0.46	29	-4	13	9	17	.59	.00	32	.33	.00
25%	122	66	63	15	-3.1	72	116	.28	0.51	28	-2	13	8	17	.55	.01	30	.29	.00
30%	118	63	60	14	-2.8	70	113	.27	0.56	28	0	13	8	16	.52	.02	28	.25	.01
35%	115	61	57	14	-2.6	69	111	.26	0.60	27	1	12	8	16	.49	.03	27	.22	.01
40%	111	58	55	13	-2.3	67	108	.26	0.65	27	2	12	8	15	.46	.04	27	.20	.01
45%	108	56	53	13	-2.0	66	106	.25	0.69	26	3	12	7	15	.44	.05	25	.17	.02
50%	105	53	51	13	-1.8	65	104	.24	0.72	26	4	12	7	15	.41	.06	24	.15	.02
55%	101	51	49	12	-1.5	64	102	.23	0.76	25	5	11	7	14	.39	.07	23	.13	.02
60%	98	48	47	12	-1.3	63	100	.23	0.80	25	5	11	7	14	.38	.08	21	.10	.02
65%	95	46	45	12	-1.0	62	97	.22	0.84	24	6	11	6	14	.36	.09	20	.08	.02
70%	91	43	42	11	-0.8	60	95	.21	0.89	24	7	11	6	13	.35	.10	18	.05	.03
75%	87	40	39	11	-0.5	59	92	.21	0.94	23	8	10	6	13	.33	.11	17	.03	.03
80%	84	37	36	10	-0.1	57	89	.20	1.00	22	9	10	6	12	.30	.12	15	.00	.03
85%	79	33	33	10	0.3	55	85	.18	1.07	22	10	10	5	11	.27	.13	12	-.04	.04
90%	73	29	29	9	0.8	52	81	.17	1.17	21	12	9	5	11	.23	.15	10	-.09	.04
95%	64	21	22	8	1.6	48	74	.15	1.31	19	15	9	4	9	.17	.18	5	-.16	.05

EPD Accuracies and Possible Change

EPDs are predictions, not true values, and we can therefore expect that EPDs will change from sire evaluation, as more information (i.e. progeny data) is included. A possible change value is an estimate of the amount of change (in trait units) that can be expected for a given EPD.

Technically, there is a 68% chance that the real genetic value (an EPD with an accuracy of 1.0) for any trait lies between its EPD plus its possible change value and its EPD minus its possible change value. For example, if a sire has a weaning EPD of +25 lb. and a possible change value of 10 lb., we can expect the true genetic value to be between +15 lb. (25 - 10) and +35 lb. (25 + 10) 68% of the time. We should not be surprised if his EPD in next year's evaluation is as high as +35 or as low as +15. If next year's EPD should happen to be slightly outside of this range, keep in mind

there is nearly a one-in-three chance of that happening; however, significantly larger deviations can occur.

Possible change is simply another way of expressing accuracy of an EPD. High accuracy sires will have small possible changes and vice versa. Many breeders feel that possible change values complement accuracies and help them determine just how thoroughly an animal has been evaluated. The accuracy/possible change chart lists possible changes in EPDs that can be expected with different levels of accuracy for the various traits.

For more information on possible change values, please see the article by Dr. Bob Hough titled "Understanding EPD Accuracies and Possible Change". This article can be downloaded from the Red Angus Association of America website at www.redangus.org.

Accuracy	CED	BW	WW	YW	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
0.0	7.8	3.0	16.3	25.7	.92	11.9	3	11	7.9	7.1	.26	.20	19.3	.43	.04
0.1	7.0	2.7	14.7	23.1	.82	10.7	2	10	7.1	6.4	.23	.18	17.4	.39	.04
0.2	6.2	2.4	13.0	20.6	.73	9.5	2	9	6.3	5.7	.21	.16	15.4	.34	.03
0.3	5.4	2.1	11.4	18.0	.64	8.3	2	8	5.5	4.9	.18	.14	13.5	.30	.03
0.4	4.7	1.8	9.8	15.5	.55	7.1	2	7	4.7	4.2	.16	.12	11.6	.26	.02
0.5	3.9	1.5	8.2	12.9	.46	6.0	1	6	3.9	3.5	.13	.10	9.7	.22	.02
0.6	3.1	1.2	6.5	10.3	.37	4.8	1	4	3.1	2.8	.10	.08	7.7	.17	.02
0.7	2.3	0.9	4.9	7.7	.27	3.6	1	3	2.4	2.1	.08	.06	5.8	.13	.01
0.8	1.6	0.6	3.3	5.1	.18	2.4	1	2	1.6	1.4	.05	.04	3.9	.09	.01
0.9	0.8	0.3	1.6	2.6	.09	1.2	0	1	0.8	0.7	.03	.02	1.9	.04	.00
1.0	0.0	0.0	0.0	0.0	.00	0.0	0	0	0.0	0.0	.00	.00	0.0	.00	.00

Beckton Reference Sires

ID	Name	Reg. No.	Calv.Ease	BW	WW	YW	Milk	HPG	Stay	Maint.En.	Marb	REA	BFat
A	Beckton Accent J431 N5	4505417	13	-1.1	79	126	27	14	16	12.0	+.49	+.04	+.03
A	Beckton Accent K751 D4	4675519	23	-8.6	49	72	28	14	19	-7.0	+.41	+.20	+.03
A	Beckton Accent E172 L3	3777901	13	-2.7	64	100	30	16	20	-2.0	+.27	+.19	+.01
A-1	Beckton Accent W180 C2	1331776	17	-4.5	66	101	24	17	21	0.0	+.35	+.11	+.04
A-2	Beckton Accent F602 L3	3987378	17	-4.8	59	97	22	16	14	-4.0	+.34	+.21	+.03
A-3	Beckton Accent G107 C4	4170888	20	-5.9	56	91	33	14	20	-3.0	+.45	+.10	+.03
A-4	Beckton Accent H121 H5	4377431	18	-5.0	63	110	26	13	14	8.0	+.42	+.02	+.05
A-5	Beckton Accent H410 A4	4378007	16	-3.8	72	115	29	15	15	8.0	+.34	+.30	+.05
A-6	WCRA Accent J185	4522917	16	-3.2	71	114	22	16	18	1.0	+.45	+.05	+.04
B	Beckton Hughes C463 N2	3487375	15	-3.9	69	107	22	14	19	5.0	+.30	+.03	+.04
B-1	Beckton Hughes F076 H3	3987998	20	-5.3	66	100	27	16	16	0.0	+.27	-.04	+.03
B-2	Beckton Hughes K628 H4	4676755	16	-2.5	68	108	33	15	15	6.0	+.28	-.06	+.03
C	Beckton Cardinal K340 N2	4675341	20	-5.9	61	102	31	14	17	8.0	+.59	+.17	+.05
C-1	Beckton Cardinal E673 L	3776785	24	-7.8	64	104	27	14	17	7.0	+.61	+.21	+.04
C-2	Beckton Cardinal G043 C2	4170880	23	-5.8	59	98	32	14	19	7.0	+.40	+.29	+.03
C-3	Beckton Cardinal J535 N2	4506609	18	-5.0	72	118	30	11	16	11.0	+.52	+.02	+.05
C-4	Beckton Cardinal K386 A2	4676523	18	-4.6	75	126	28	15	19	10.0	+.43	+.06	+.05
D-1	Beckton Dominor G402 A9	4170856	19	-5.7	56	90	20	15	13	1.0	+.38	+.01	+.05
D-2	Beckton Dominor H423 N9	4377997	19	-6.2	53	88	28	15	18	3.0	+.43	-.09	+.04
E-1	Beckton Epic G227 A7	4170306	10	-1.5	71	108	29	15	17	1.0	+.35	-.03	+.03
E-2	Beckton Epic H312 A8	4378077	13	-3.3	66	108	28	13	19	12.0	+.38	+.01	+.05
E-3	Beckton Epic H335 A8	4377181	17	-4.6	65	116	28	13	17	11.0	+.34	+.08	+.04
E-4	Beckton Epic K240 A8	4675835	6	0.4	70	110	29	14	18	1.0	+.37	-.09	+.03
G-1	Schuler Genuine-2222	4628479	13	-1.1	77	126	31	11	12	5.0	+.72	+.26	+.02
H-1	Beckton Heritage J441 N5	4506651	10	1.4	80	126	24	14	17	2.0	+.26	+.25	+.03
H-2	Beckton Heritage K083 A6	4676253	17	-3.2	63	98	26	15	15	-4.0	+.36	-.03	+.04
J-1	Beckton Jet G441 N2	4170464	22	-9.4	57	79	29	12	18	-4.0	+.52	-.18	+.03
J-2	Beckton Jet K310 L3	4675469	19	-6.6	61	88	29	12	19	-3.0	+.48	-.04	+.03
J-3	Beckton Jet K620 D3	4676719	20	-6.3	65	102	32	13	19	3.0	+.44	+.09	+.03
L	Beckton Likable G403 N4	4170280	21	-7.1	59	94	29	11	18	-2.0	+.30	-.05	+.04
L-1	Beckton Likable F287 J6	3987766	19	-6.1	60	104	21	13	12	5.0	+.55	-.32	+.06
L-2	Beckton Likable G026 L5	4171840	16	-4.2	68	110	26	10	13	6.0	+.40	-.20	+.03
L-3	Beckton Likable J502 D4	4505755	18	-3.6	63	103	30	14	15	7.0	+.44	-.14	+.05
L-4	Beckton Likable J560 N4	4507223	14	-2.5	58	92	30	15	21	-7.0	+.51	-.06	+.02
L-5	Beckton Likable K536 A4	4676639	14	-1.5	75	114	32	12	15	6.0	+.54	+.21	+.05
N-1	Beckton Nebula P P707	979031	16	-5.3	59	102	28	15	17	1.0	+.65	-.63	+.04
N-2	Beckton Nebula G249 N4	4171298	15	-4.2	49	91	27	14	16	2.0	+.59	-.40	+.03
N-3	Beckton Nebula H566 L5	4376917	16	-3.9	55	91	28	13	18	10.0	+.38	-.16	+.03
N-4	Beckton Nebula J498 L5	4505465	17	-5.3	59	96	30	13	18	4.0	+.29	-.15	+.02
O-1	Schuler Oracle-7142E	3778379	20	-4.3	62	112	23	10	14	13.0	+.89	+.20	+.02
O-2	Beckton Oracle H390 L2	4377111	12	0.0	80	136	26	11	17	18.0	+.64	+.20	+.03
O-3	Beckton Oracle J372 N2	4506375	20	-6.2	59	101	27	12	18	6.0	+.62	-.03	+.03
O-4	Beckton Oracle K065 J3	4676165	17	-3.4	71	116	27	12	14	8.0	+.53	+.07	+.03
O-5	Beckton Oracle K614 L2	4675569	19	-4.5	71	121	28	11	16	15.0	+.71	+.07	+.03
P	Beckton President J809 N2	4505693	18	-6.5	62	98	36	14	21	-2.0	+.52	+.08	+.02
R-1	Beckton Ranger K402 H7	4675309	18	-4.3	61	99	30	13	17	3.0	+.40	+.00	+.04
S	Beckton Scamp H076 E6	4377489	18	-1.7	75	116	32	12	14	4.0	+.27	+.10	+.01
S-1	Beckton Scamp G236 L6	4165160	18	-5.8	60	99	28	13	11	-4.0	+.25	+.07	+.01
S-2	Beckton Scamp H215 L6	4377327	15	-3.7	60	94	35	10	14	1.0	+.42	-.20	+.03
S-3	Beckton Scamp J859 L6	4505663	18	-3.9	66	111	35	11	16	4.0	+.37	-.02	+.03
S-4	Beckton Scamp K734 L7	4675815	21	-9.9	49	84	30	13	13	-4.0	+.34	-.07	+.02
T-1	Schuler Transporter-2219	4628435	14	-1.3	70	115	22	17	16	6.0	+.59	+.08	+.02
W	Beckton Warrior K744 A8	4676439	16	-3.3	67	109	29	15	19	5.0	+.33	-.13	+.04
Z-1	Schuler Energize-2207	4628473	13	-0.2	88	145	27	17	15	10.0	+.56	+.30	+.03

Sale Terms and Conditions

Except for those stated in the terms and conditions below, there are no warranties, either expressed or implied, as to the merchantability or fitness for a particular purpose with respect to the cattle being sold at this auction. The warranties and guarantees set forth in the "Terms and Conditions" are in lieu of all other warranties, either expressed or implied, and the remedies provided therein shall be the sole and exclusive remedy for the Buyer, or any party claiming through Buyer, for any breach of warranty or guarantee therein provided, and all other obligations or liabilities.

The information in the catalog is believed to be accurate, and the information seller believes to be most representative. It is the nature of seller's business that the seller engages in a continual process of collecting new data and information. Therefore, any information presented at the time of sale is always subject to revision, correction or update.

I. BIDDING

The Auctioneer in charge will settle any disputes as to bids, and his decision on such matters shall be final.

II. TERMS

Terms of sale are cash or personal check unless satisfactory credit arrangements have been made with vendor prior to sale.

III. PURCHASER'S RISK

Each animal becomes the risk of the purchaser as soon as sold, but it shall be the obligation of the Seller to see that animals are fed and cared for free of charge to purchaser, until loaded for shipment or until the expiration of 48 hours after the sale, whichever occurs sooner.

IV. DELIVERY

For any animals for which seller's arrange delivery, the following terms shall apply. Each animal becomes the risk of the purchaser as soon as sold, and through the time of delivery. The seller will arrange transportation and delivery schedules, and may combine animals from one or more purchasers for convenience and to reduce costs. If delivery is arranged, seller assumes no other liability. Once the purchaser has been notified of the date and approximate time of delivery (morning, afternoon, evening, etc.), it is the responsibility of the purchaser to arrange adequate and agreeable location and facilities for unloading each animal. When unloaded at the agreed upon location, all care and management of the animal is the responsibility of the purchaser.

V. CERTIFICATE OF REGISTRY

A transferred certificate of registry will be furnished to the purchaser for each animal for which a Registration number is listed.

VI. HEALTH

All animals are eligible for interstate shipment, except as otherwise announced. Interstate health papers will be furnished for each animal requiring T.B, Bang's, and trich tests in accordance with federal and state regulations.

VII. DIVISIBILITY

The percentage of ownership interest received by the buyer, whether it is 100% or 2/3 or otherwise as defined in the catalog or by the auctioneer, may not be subsequently divided without the express written consent of the seller.

VIII. ANNOUNCEMENTS

Any changes from information of any kind in this catalog will be announced from the auction box and such announcements shall take precedence.

IX. BREEDING GUARANTEE

Any female that has had a calf prior to the date of sale shall be considered a breeder without further guarantee. All females sold as 'bred' or 'pregnant' have been pregnancy checked by a licensed veterinarian and are guaranteed bred on the day of sale. The purchaser may elect to have any female so listed rechecked at their cost within 30 days of delivery by a licensed veterinarian of their choice. Any such female determined open by this recheck may be returned to the seller for a full refund. Due to conditions out of seller's control, once a female leaves seller's possession, this is the only guarantee offered.

All bulls are sold as guaranteed breeders. Each bull has been officially fertility tested as "Satisfactory Breeder" prior to the sale. However, seller cannot guarantee against physical injury or illness following the sale. But if within 8 months following the sale, the buyer has evidence that the animal is not a breeder, the buyer may obtain a statement signed by a licensed veterinarian to that effect, such statement also indicating that there has been no injury or illness to the animal following the sale, and return the bull to the farm of the seller for adjustment. If the seller cannot then prove the animal to be a breeder, an adjustment will be made by the seller, either by substituting an animal of equal value, or by the refund of the full purchase price. Such adjustment shall be considered full settlement and satisfaction of all claims. No guarantees apply to animals which are shown following the sale.

X. GENETIC DEFECT GUARANTEE AND PARENTAGE

All parentage and pedigrees presented in the catalog are believed accurate based upon the breeding and DNA information we have available. However, parentage and pedigree information cannot be guaranteed 100%, because it is always possible that new information or new DNA technology and testing might show that there have been inadvertent errors.

Osteopetrosis: The Red Angus Association along with animal scientists have developed a DNA marker test for osteopetrosis (OS), a genetic disorder which in rare instances can cause the loss of a calf at birth. Since the test was developed, Beckton has tested every sire being used in our breeding program. Only one sire, from outside our program, tested positive as a carrier of the gene. Every sire bred and raised at Beckton has tested 'Free'. All of our major semen sires have also been tested 'Free'. We guarantee every sale animal to be OS Free, and if you have a concern, we will have any sale animal tested on request. If an animal were to test positive, we would replace the animal or refund the purchase price. The testing we have done shows no incidence of occurrence in any Beckton bloodlines for the past 30 years, and so we believe there is no safer herd than ours.

XI. RETAINED INTEREST AND SEMEN RIGHTS:

Beckton is selling full possession and one half semen interest in all the bulls in the catalog. Seller is retaining one half interest in all bulls in the catalog. This is done so we can use some of the bulls in herd and reserve the right to collect and market semen on these bulls. Any collection on our behalf would be at our expense and could be done during the off-season and at the convenience of the buyer. The buyer would have the option to share in the collection and retain semen for the buyer's use also. If semen is marketed by either party, Seller receives one half royalty interest on gross semen sales, and buyer receives one half interest. Regardless of semen collection and marketing, the buyer retains full possession, full pasture use rights, and full salvage value in these bulls.

XII. RIGHTS AND OBLIGATIONS

A. The above terms and conditions of sale shall constitute a contract between the Buyer and Seller of each animal and shall be equally binding upon both. Each sale or resale of an animal constitutes a separate transaction.

B. Neither the sale manager, the owner, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.

Lot-Tag Cross Reference

ID	Lot	ID	Lot	ID	Lot	ID	Lot	ID	Lot	ID	Lot	ID	Lot
Bulls		M596.....141		Reg. Cows		F253.....1-A		Reference Sires		J372.....0-3		KZ207.....Z-1	
M103.....135		M598.....123		A446.....14-A		F254.....3-B		C463.....B		J431.....A		P707.....N-1	
M118.....140		M602.....112		A562.....14-B		F349.....1-B		E172.....A		J441.....H-1		W180.....A-1	
M120.....131		M614.....128		B147.....12-A		F391.....3-C		E673.....C-1		J498.....N-4			
M122.....145		M623.....143		B195.....12-B		F434.....2-C		ES142.....0-1		J502.....L-3			
M150.....136		M626.....107		B679.....13-A		F648.....1-C		F076.....B-1		J535.....C-3			
M152.....103		M648.....144		B785.....13-B				F287.....L-1		J560.....L-4			
M158.....149		M653.....108		C168.....10-A				F602.....A-2		J809.....P			
M180.....106		M667.....127		C183.....11-A				G026.....L-2		J859.....S-3			
M186.....125		M671.....139		C206.....11-B				G043.....C-2		JC185.....A-6			
M211.....146		M690.....121		C559.....10-B				G107.....A-3		K065.....O-4			
M231.....151		M695.....120		D126.....9-A				G227.....E-1		K083.....H-2			
M245.....147		M697.....101		D222.....7-A				G236.....S-1		K240.....E-4			
M250.....133		M724.....102		D331.....6-A				G249.....N-2		K310.....J-2			
M276.....117		M725.....148		D332.....9-B				G402.....D-1		K340.....C			
M278.....134		M778.....130		D429.....7-B				G403.....L		K386.....C-4			
M290.....126		M781.....114		D455.....8-A				G441.....J-1		K402.....R-1			
M349.....124		M793.....132		D487.....8-B				H076.....S		K536.....L-5			
M366.....115		M803.....119		D567.....6-B				H121.....A-4		K614.....O-5			
M368.....129		M869.....142		E284.....5-A				H215.....S-2		K620.....J-3			
M402.....109		M889.....110		E340.....4-A				H312.....E-2		K628.....B-2			
M411.....116		M909.....138		E647.....4-B				H335.....E-3		K734.....S-4			
M413.....111		M972.....137		E780.....5-B				H390.....O-2		K744.....W			
M478.....104		M973.....150		F006.....3-A				H410.....A-5		K751.....A			
M515.....118		MC247.....105		F145.....2-A				H423.....D-2		KG222.....G-1			
M586.....113		MC257.....122		F243.....2-B				H566.....N-3		KT219.....T-1			



Family who help us in many ways over the course of the year



Shelley Forbes and Jason Brown
with Nolan and Emery



Tallie Forbes and Justin Lee
with Claire and Ryan



Don Bingham and Alison Brody with Kate



Morgan Baldwin and Stephen Forbes



Cam and Trish's grandkids:
Ryan, Nolan, Claire, Emery, and Juliet



Doug Foster
and Sarah Forbes



Julia Forbes & Ed Waddington
(with Tazmin and Flinder)



Keenan Forbes and Onn Bunmat, Ellen Durkin,
Jo and Spike Forbes, and Julia and Sarah Durkin



Sheila and Doug Bingham



Elfie Forbes

Thank you!

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FIRST CLASS

Industry Leading Genetics for Total Efficiency

Calving Efficiency – More total live calves per cow in the herd. **16 of the Top 20 Sires** in the entire Red Angus breed **for Calving Ease EPD** are Beckton sires or descended from Beckton sires. Higher calf survivability means more live calves, especially from your heifers.

Cow Herd to Grass Efficiency – Moderate sized cows eat less which means more producing cows per acre of grass on your ranch. In other words – more calves weaned per acre. **See the efficiency of Beckton genetics compared to industry average genetics, on pages 4 and 5 inside the catalog.**

Growth and Feed Conversion Efficiency – Rapid and cost efficient gain all the way to market. **14 of the Top 20 Sires** in the entire Red Angus breed **for Dry Matter Intake EPD** are Beckton sires or descended from Beckton sires.

