

# SPRING VALLEY RANCH & CATTLE



**Foundation Angus That  
Solves Producer Problems**

**USING A STRUCTURED SIRE EVALUATION OF SVR FOUNDATION GENETICS  
VS. MODERN GENETICS, REPRESENTED BY KCF BENNETT ABSOLUTE**



**Selling 78 Two-Year-Old Registered Black Angus Bulls**

**FRIDAY, FEBRUARY 4, 2022**

**1:00 PM CST - Burwell Livestock Market at  
Burwell, Nebraska**

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Structured Evaluation Sale Includes Sons of: KCF Bennett Absolute, SVR Herdsires, Emulation N Bar 5522, Rito 72, Sinclair Express 6V47, Emulation 5522 XP, Quintes of WYE and N Bar Emulation EXT A1747

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**VIDEOS AND SALE BOOK : [svr-angus.com](http://svr-angus.com)**

**BID LIVE ONLINE: [DVAuction](http://DVAuction)**

**SALEBOOK: [angus.org](http://angus.org)**

**Spring Valley Ranch & Cattle**

**402-684-3308 • [svr-angus.com](http://svr-angus.com) • Ben Andrews**



**Spring Valley Ranch & Cattle, LLC**

85445 444th Ave.; Bassett, Nebraska 68714

402.684.3308 | [www.svr-angus.com](http://www.svr-angus.com)

Frank Taylor

Ben and Sherry Andrews

These SVR Bulls will build the optimum, profitable cow herd for you by passing on the essential functional traits of Foundation Angus.

SVR Bulls will sire moderate, long-lived females that have structural integrity, excellent teats and udders, strong mothering ability, excellent fertility, and which produce calves that get up and suck. The Bulls' commercial calves will be uniform, consistent, and predictable, which will help improve your ranch's profitability. The Bulls and their progeny will be low input, which is critical when supplemental feed costs are high.

Grass producers will find these Bulls particularly useful because their calves will fatten and finish on forage. Registered producers will use these Bulls to reintroduce maternal Foundation Angus genetics into terminal herds.

For fifteen years, we have responded to your requests that we breed cattle that pass on the functional, maternal traits of Foundation Angus. The Mainstream Angus community is finally beginning to understand your needs, as shown by a recent letter from the American Angus Association President:

**I recently received a thoughtful letter from an Angus Association member who made some excellent points about how we address specific traits.... He listed the following as his unscientific observation for why most cows are culled by commercial producers:**

- "1. Open;
2. Structure - feet and legs;
3. Bad or (shot!) udder;
4. Disposition;
5. Poor performance of the calf."

His argument is that in our industry, the above reasons are referred to as offshoots of "convenience traits" when, to the commercial producer, they are anything but. He suggested that these are not convenience traits, but FOUNDATION traits.

**These characteristics encompass what we should all see as primary economic influencers for cow/calf producers: fertility, structural soundness, udder quality, disposition, and performance.**

This letter reemphasizes an Association survey, which found that producers "heavily" prioritize "functional cow traits." We have a fifteen-year head start on "heavily" prioritizing "functional cow traits". If you buy these Bulls, you'll have a head start, too.

We know these Bulls meet the needs of today's producer and pass on the functional traits of Foundation Angus because we measure our cattle through rigorous evaluations using Bonsma techniques, an ongoing Structured Sire Evaluation, sale results, customer comments and an in-herd genetic comparative database.

**Bonsma Evaluation.** To measure the functional Foundation traits demanded by today's producers, we use the methods of two of the greatest cattle scientists, Professor Jan Bonsma and his student, Johann Zietsman. Our friend and Foundation Angus enthusiast Sam Wylie explained Bonsma principles by using an empty Styrofoam coffee cup to describe the ideal shapes of an old granny cow and an outstanding, fertile bull.

If you hold the cup horizontally, you'll see that it is a wedge. A cow's hindquarters should be wider like the open end of the cup and its front end should be narrower like the cup's bottom. A bull should be the opposite. His front end should be smooth, yet wide like the mouth of the cup. He should wedge towards his tail, while having good muscling. The shoulder blades should rotate above their topline, with a slight drop from hooks to pins to ease calving, and a broad muzzle to aide in grazing. Bonsma also teaches that fewer inputs will produce the most fertile, breeding bulls. These basic tools have brought reproductive efficiency, predictability and uniformity - functional traits - to our cowherd, bulls, and calves.

**Dam's Teat/Udder.** A score of 50 is perfect for size of the teat and the tightness of an udder. Because of the importance of this measure, we tend to be more rigorous in our scoring.

Many of our cows score 45 (teat)/45 (udder). They have teats the size of a "pinky" finger and have udders with a good, tight attachment, not pendulous hanging bags. A score of 30/30 represents a teat slightly larger than a thumb and a bag that is fuller with a looser attachment causing the bag to be closer to the cow's hock.

**Dam's Calving Ease.** Our cows must calve unassisted and in the pasture. By doing this, we can eliminate most calving difficulties. We believe that if a cow calves on its own, its mothering ability will be strengthened.

**Dam's Calving Disposition.** We use five different scores to measure a cow's calving disposition: "1" is not touching a sorting stick; "2" is one bump on the nose to remind her of our bubble; "3" is a hard tap; "4" is a continual reminder of our bubble or someone has to block the cow so the calf can be handled; a "5" will be taken to town and her offspring not offered for sale as registered cattle.

**Dam's Body Condition Score ("BCS").** We track BCS at calving in range conditions. We want our cows to calve at a BCS of 4.5 to 6, because we have better pregnancy rates in this range. We also want a cow that gives to her calf.

**Dam's Mothering Ability.** Once again, we use a scoring system: "1" is a cow that stays right beside you

and does not bother you while you process the calf and then, when her calf is returned, she takes her calf and moves right along; "3" is a cow that runs off 20 yards and watches, but returns to pick up her calf and leaves without bothering you; "5" is a cow that runs off and needs to be paired back up. If a cow is a consistent "5" or causes trouble, she is taken to town, regardless of pedigree.

**Foot Score.** The environment sorts our cattle through their feet. Our foot scores fall between 6 to 7 for angle and 5 to 6 for claw set, which are ideal for our range environment. We disagree slightly with the Association's ideal range, as we believe the Association's range is a bit too long in the toe and the angle is too sharp.

**Forage Test Ratio.** We ratioed all the Sale Bulls for gain on grass and forage from spring turn-out until the end of summer pasture (October 15), since grass and forage are the only feed stuff they should receive while working for our customers. We believe any other ratio is largely irrelevant for the cow-calf producer. Our cattle take what Mother Nature provides. Sometimes she's very good. Other times, she's not very helpful. Because we don't adjust for Mother Nature through feed, our cattle do well for our customers.

**Feed Test Ratio.** Our sale managers have insisted that our Sale Bulls weigh more (even though they gain weight during breeding). Accordingly, we have increased their feed of long stem prairie hay to include alfalfa and a small bit of developer pellet. But we do not heavily feed them. On Sale Date, we will provide final data for feed provided from October 15 until January 15.

**The Herd.** Our cows must maintain excellent fertility and be long-lived, as shown in the footnotes. They must be phenotypically correct, feminine, angular and Bonsma style, so they calve easily and cover large amounts of country during the summer. They must properly feed their calves. We cull females that have poor dispositions, poor legs and feet, inferior teat and udder structure and low-quality milk. We continue to strive for a mother cow that can wean a calf weighing at least 50% of her body weight.

**The Calves.** At birth, each calf is tagged, weighed and handled on foot. The mother cannot be overly defensive, and it cannot run away. The calf must get up and quickly suck on its own. The cow needs to pair up and take her calf when pairing out. We also take certain critical measurements. If the mother and the calf do not meet these criteria, they are culled.

**Final Selection of the Herd.** There are two final steps in the selection process. All our animals must be easy to handle. We will not tolerate animals that are difficult to handle, regardless of any other characteristics.

Mother Nature makes the final cut. If an animal can't make it on our native grass, supplemented with salt, mineral and apple cider vinegar, then Mother Nature culls the animal from our herd.

Obviously, these are the functional traits demanded by today's producers. However, we also measure certain, other traits to prove that our Foundation Angus cattle compete with, and beat, Mainstream Angus.

**Structured Sire Evaluation.** Although some EPDs are helpful, EPDs simply do not measure the performance of cattle in specific environments. Rather, EPDs encompass data from many different environments all over the United States and the EPDs are still heavily weighted with the \$B index. Because EPDs are not adjusted for particular environments, we had to find a way to measure performance in the range environment. We must know what breeding works, and what doesn't work, for our customers.

To do this, we developed a Structured Sire Evaluation with help of the American Angus Association Staff. In our Structured Sire Evaluation, we produce calves from a proven, highly accurate Mainstream sire and compare his calves to Foundation Angus calves. If the Mainstream Angus calves are true to their EPDs, then they should blow away our Foundation Angus calves. They don't. Quite the opposite.

The Staff told us that the difference between a particular EPD measure for a son or daughter of a Mainstream Angus Bull and that same EPD measure for a son or daughter of a Foundation Angus Spring Valley Bull should remain the same regardless of environment. For example, if there is a difference of 50 points for a YW EPD between a son of a Mainstream Bull and a son of an SVR Foundation herd sire, then there should be a 50-point difference between those two sons in our environment. If, based upon actual measurements, that difference does not exist, then our Foundation Angus breeding is as well-, or better, suited for the range environment and the cow calf producer than Mainstream genetics.

Each year, we breed approximately thirty-five cows to "highly proven," "Mainstream sires" with high EPDs to produce Mainstream Sale Bulls against which we compare Sale Bulls sired by SVR herdsires and Foundation Angus bulls in a real-world environment. This year we used KCF Bennett Absolute as the "Mainstream" bull. Last year, we used SAV Renown.

To portray the data, we (i) identified the traits that are important to today's cow/calf producer, (ii) measured each Sale Bull for those traits, and (iii) compared the SVR Sale Bulls to the Sale Bulls sired by Absolute. We used only the best of the Absolute sons for the Sale.

After the sons of the Mainstream Bulls were born, they were managed in the same way as the SVR Bulls. All were run in a real world, ranch environment, with minimal inputs. All received essentially what they would be fed by today's cow/calf producer - grass, minerals, and salt. There were no differences in management.

Here are this year's results:

Group	Birth Weight	WW Ratio	YW Ratio	REA/CWT	Ribeye Shape	IMF	Back Fat	Tenderness	Forage Test Ratio	Feed Test Ratio
SVR	81	100	100	1.04	0.47	2.05	0.08	25.83	100.8	January
Mainstream	70	100	106	1.05	0.57	1.93	0.08	26.25	85.18	January

Here are last year's results:

Group	Birth Weight	WW Ratio	YW Ratio	REA/CWT	Ribeye Shape	IMF	Back Fat	Tenderness	Forage Test Ratio	Feed Test Ratio
SVR	78	104.8	103.3	1.19	0.40	3.11	0.10	26.24	106	January
Mainstream	84	93.6	92.2	1.10	0.42	3.51	0.11	26.33	94	January

Here's the bottom line: If you think you're the best, you have to run with what is perceived to be the best. That's why we developed our Structured Sire Evaluation - to prove we are the best in our environment.

**In-herd Genetics.** We are developing an in-herd, comparative genetic profile database. These results will be available Sale Day and on our website.

**Commercial Results.** Commercial sale results also prove the worth of our herd. One of our customers fed 100 steers based on 100% SVR Foundation Angus genetics. The cattle hung at a uniform 829 pounds within only one standard deviation. 90% of them scored Choice or better. This type of performance is critical given the directive of one major packer that cattle must have a hanging weight of less than 1,000 pounds.

Henderson Land and Livestock had Prime Pursuits feed 225 steers based upon SVR Foundation Angus genetics. 98.6% of the Henderson steers graded Choice or better and 70% would have been eligible for CAB. Only three graded Select.

We judge our program and its profitability by the price paid at the sale barn for our commercial calves - pedigreed calves that we determine not to include in our registered herd or sell as registered seedstock. Seven out of the last eight years, our commercial calves have topped the Nebraska sales for either the week or the month of their sale. As a Sale Manager said: "We sell the s\*\*\* out of those calves."

**Registered Producers.** Seedstock producers have done well incorporating SVR genetics into their herds. Our Bulls have produced some of the highest selling sire groups and top selling replacement heifers for several seedstock producers. SVR genetics form the basis of a significant portion of the replacement heifers and cowherds of several seedstock producers around the country.

**Grass Finished Beef.** We believe the grass-finished beef market is the future of the industry because of the ESG (Environmental, Social and Governance) pressure that government and certain segments of society are placing upon agriculture, especially traditional beef production. We are deeply concerned that the government will try to eliminate feedlots to reduce methane gas. After all, the United States tends to follow Europe and several European countries are thinking about severely reducing beef production.

Although we think the effort is misplaced (especially given that 4.4 gigatons of methane gas are released each year from wasted food), we must be ready if feedlots are eliminated. Because we don't want to eat test tube beef or veggie burgers, our cattle can be finished on grass.

We believe our cattle production is ESG compliant. Our cattle are raised, fed, and finished on perennial grass, which sequesters carbon. Methane production is minimal.

The best testament about our grass-finished beef comes from our customers who now purchase only our beef. Here's one customer's comments:

*"Spring Valley Beef is a brand you need to check out. Last year, my family was introduced to this line of premium beef products, and I was blown away. The taste, texture, and flavor of this grass-finished, sustainably raised, and expertly finished product exceeded my lofty expectations. Friends told me it was great; it was better. Spring Valley Beef is the product of a small family-run business that cares for the land, their animals, and their customers."*

Another customer said:

*"I have worked as a meat cutter for cooperative groceries and cooked in several high-end restaurants. For five years, I have been purchasing Spring Valley beef. It is consistently of high quality. Having been to the ranch, I appreciate that the cattle are raised in humane and sustainable conditions and that my beef is source-identified. It's an excellent product."*

If grass-finished beef is the future of the industry, we want to be the seedstock producer.

**Conclusion.** SVR Foundation Angus Bulls were bred to thrive on the range and on forage. We developed them slowly and only on forage to promote proper skeletal, testicular and muscular development and assure quality. As the January 3, 2019, edition of Progressive Cattle, points out:

*"With . . . high-energy growth diets comes the opportunity to become overconditioned. . . . By the time a bull starts to develop pone and cod fat, he is likely fairly overconditioned. . . . Bulls that are overconditioned at a young age will have long-term impacts on their semen quality. . . ."*

Overconditioning of young bulls has been well-researched. . . . A bull's normal body temperature is 101.5 degrees whereas his testicular temperature must be maintained between 94\* and 98\* for healthy

spermatogenesis. . . . Overconditioned bulls have a layer of fat in their scrotum that acts as insulation for the testifies, increasing testicle temperature and decreasing sperm quality. [Insulated testicles had a "decrease in fertility for 23 to 36 days following insulation", such as that provided by fat.]

We want our Bulls to thrive during breeding season, and not "melt" as "finished" bulls so often do. Customers often tell us that SVR Bulls gain weight during breeding season on the range. They aren't hiding behind fat and tons of feed. They will last and will not require extra feed.

We also sell coming two-year-old bulls because, as Progressive Cattle notes "purchasing an 'age advantaged bull' can pay off for the first breeding season, especially in a scenario when he will be the only sire with a group of females.

SVR Bulls transmit structural soundness, fertility, superior teats and udders, functionally low birth weight, balanced growth and outstanding carcass quality. They will transmit traditional Angus maternal goodness and functional traits. These two-year old Bulls have the proper phenotype, promise calving ease, and have excellent dispositions. They will stamp your calves, assuring consistency in your calf crop.

We have evaluated the Bulls for libido, fertility, good temperament, physical ability, soundness, athleticism and carcass quality. By taking time to develop them properly, we are confident in their ability to help create the optimum cow herd.

You can see the Bulls at our Ranch (directions are provided at [www.svr-angus.com](http://www.svr-angus.com)), at the Burwell Livestock Market one day prior to Sale Day, or online at [www.dvauction.com](http://www.dvauction.com), where the log in page for viewing the Bulls and bidding is: **<https://www.dvauction.com/events/132721>**

Simply copy and paste either DVAuction link into your internet browser and hit Return.

You can also view the Bulls on our website, [www.svr-angus.com](http://www.svr-angus.com). Please visit the website to learn about our program and see our Herd Bulls, the AI sires and our Foundation Females. You can also watch The American Rancher program that featured our Ranch, its history and the history of the Nebraska Sandhills. We purchased our Ranch from Mr. and Mrs. Ben Boerger. Ben passed away in 2021. Our program, our treatment of the Ranch and this sale, honors Ben's legacy.

These 78 Registered Black Angus two-year-old Bulls embody Timeless Genetics for Today's Producer, and will thrive for you. We challenge you to find any other set of bulls that combines the best genetic, functional traits of the Aberdeen Angus breed. Please come to the Sale and see the difference!

Have a great 2022!

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SVR

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# Spring Valley Ranch & Cattle

Friday, February 4, 2022 • 1:00 PM (CST)  
Burwell Livestock Market at Burwell, Nebraska

**Location:** Burwell Livestock Market, 401 S. 11th, Burwell, Nebraska. The Livestock Market is located in the southwest part of town, west of the water tower.

**Sale Time:** 1 P.M. CST. Free lunch to bidders, starting at 11:30 A.M., if COVID-19 permits.

**Auctioneer:** Ben Hoepker: 308-750-1524

**Consultant:** Ken Brubaker: 540.908.5799

**Viewing:** You can see the Bulls on the Ranch (directions at [www.svr-angus.com](http://www.svr-angus.com)), or one day prior to Sale Day at the Burwell Livestock Market. You can also view videos online at [www.svr-angus.com](http://www.svr-angus.com) or [www.DVAuction.com](http://www.DVAuction.com). Our link is <https://www.dvauction.com/events/132721>. We elected not to include photos of the Bulls in the Sale Book, because the Bulls are best viewed either in person or video.

**Herd Health:** All Bulls will have passed a breeding soundness examination and fertility test, administered by Marty Archibeque, DVM, Burwell Veterinary. All Bulls were vaccinated with Viral9+Myco and Poured. All are virgin Bulls. Our entire cow herd is AM Free, NH Free, and CA Free. In 2017, we began testing our herd to assure it is Johnes free. Dr. Archibeque will be present to provide health certificates for same day shipment.

#### Sale Day Phones:

**Sale Barn:** 308.346.4257

**Ben:** 402.382.8181

**Todd Eberle (Sale Barn Mgr.):** 308.870.1783

**Levi Landers (Angus Assn.):** 308.730.1396

**Jim Gies (Western Livestock Journal):** 970.590.0500

**Black and Red:** 785.564.1744

**Online Bidding:** As described on the next page, you may bid online through [www.DVAuction.com](http://www.DVAuction.com). Our link is: <https://www.dvauction.com/events/132721>.

**Absentee Bids:** If you cannot be with us on Sale Day, and would like for us to place a bid, we will confidentially and honestly handle any bids for you. Please call any of us at the phone numbers listed above.

**Volume Discount:** SVR offers a \$100 discount on the third Bull purchased at this sale by the same buyer, and \$100 off each additional Bull purchased by the same buyer.

**Lot Numbers:** Sale Book numbers for the Bulls will correspond to right ear tags.

**Sale Order:** Provided on Sale Day.

**Motels:** Pump and Pantry Motel, Burwell • 308.346.4607  
Rodeo Inn, Burwell • 308.346.4408

**Delivery:** Free Delivery within 250 miles of SVR. Over 250 miles, SVR will help coordinate delivery to the nearest convenient sale barn facility for the trucker and you. Sales totaling \$5,000 or more will have a maximum delivery charge of \$350 per head anywhere in the lower 48 states. **Sales totaling less than \$5,000 will be delivered at cost.** Bulls picked up sale day will receive a \$50 discount. Call Ben at 402.684-3308 if any questions.

**Guarantee:** SVR will guarantee breeding soundness for the first 90 days, unless injury or death is caused by the buyer's negligence or an Act of God, such as lightning. SVR must be notified promptly of the Bull's breeding disability. SVR will work with the buyer and (i) replace the Bull with a comparable animal if SVR has such an animal; or (ii) credit the buyer with the purchase price, less salvage value, at SVR's next sale. SVR will not guarantee or replace any Bull that is injured at a collection facility or bull stud.

**Retaining:** SVR retains 1/3 Revenue Sharing and semen and certificate interest in all Bulls in the Sale Book, unless noted on Sale Day. Buyer has full possession and full salvage value. Should SVR want to collect a Bull at a later date, it will be at the buyer's convenience and at SVR's expense, without premium.

**Storm/COVID-19 Date:** We will work with the Burwell Livestock Market to announce on the radio whether the Sale has been postponed and announce a new Sale Date. We will also try to announce such event online and on [www.DVAuction.com](http://www.DVAuction.com).

**Terms and Conditions:** Cattle will sell under the suggested Terms and Conditions of the American Angus Association ([http://www.angus.org/Pub/suggested\\_sale\\_terms.pdf](http://www.angus.org/Pub/suggested_sale_terms.pdf)). All cattle are the buyer's property and the buyer's responsibility as soon as the gavel falls. All purchases must be paid in full prior to load. Health papers will be the buyer's responsibility if the buyer does not take possession within thirty days. Any changes made after printing of this Sale Book and disclosed on the website or noted on Sale Day shall control.

**Liability:** All persons attending the sale do so at their own risk. Neither SVR nor Burwell Livestock Market assume any liability, legal, at equity or otherwise, for any accident that may occur.

**Insurance:** Insurance will be available to buyers on sale day by James F. Bessler, Office: 630.945.3483, Cell: 816.762.2641, [JamesFBessler.com](http://JamesFBessler.com).

A "+" before the registration number indicates an ET calf.

**ANGUSMEDIA** EPDs contained in the hard copy of this sale book were current as of print date. Digital versions of this sale book can be viewed online at [www.angus.org](http://www.angus.org) and will have EPDs updated every Friday with the exception of EPD references in footnotes and photos. Any PDF downloads from the website will contain EPDs current as of the date downloaded. References: American Angus Association®, AHIR®, AngusLink™, CAB®, Pathfinder®.

## PLEASE BRING YOUR SALE BOOK TO THE SALE!

# SVR COLUMBUS 6102 LEE 0104H

1 Birth Date: 04-17-2020 | Bull \*20043084 | Tattoo: 0104H

Columbus of Wye  
\*\*SVR Columbus King 6102  
18908512 Queen Mother of Wye UMF 9141

\*SVR Continued Edda 5189  
SVR JennieLeeofRose 176-8540F  
19563254 SVR Jennie Lee 176-1541

BW
58
Adj. 205
482
SC
34.35

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	-1.3	+6	+6	+14	+22
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.10	0.46	2.29	0.08	26	6
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
4	2	45/45	1	1	5

This HEIFER BULL has a strong maternal pedigree with built-in longevity. Practically every cow in his pedigree was either a Foundation Female or donor cow in our herd and each produced into her mid-teens. His top side includes the great Columbus of Wye, who many view as the best bull produced by the Wye Plantation and our great Foundation Female, Queen Mother 9141. Here's a great bull to add proven predictability and longevity to a set of daughters.

# SVR FABRON 3214 PRIDE 0110H

4 Birth Date: 04-24-2020 | Bull \*20043086 | Tattoo: 0110H

Fabron of Wye  
\*\*SVR Fabron 3124  
18016166 Queen Mother of Wye UMF 9141

\*SVR Range Master 1201  
SVR C Pride 8XE49-5630  
18946725 Sinclair C Pride 8XE49 3G32

BW
76
Adj. 205
592
SC
35.58

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	-.1	+24	+38	+17	+16
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.92	0.49	1.64	0.08	25	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
6	2	45/45	1	1	5

This HEIFER BULL proves, as we've been saying for years, that Wye on Rito makes functional, uniform and profitable cattle. His sire was our high selling bull in 2015! Fabron and Rito 149 are both known for their productive daughters, and this bull combines the best of those two Foundation Angus leaders! Here's a great bull to build a herd of functional females!

# SVR BILLY ERIC 0106H

2 Birth Date: 04-19-2020 | Bull \*20044923 | Tattoo: 0106H

Legend of Volga 0413  
#Billy of Volga 0601  
15677718 Blackbird of Volga 0409

Limestone Eureka Z284  
\*SVR Erica of Rose 4519-8518F  
19563199 SVR Erica of Rose 168-4519

BW
58
Adj. 205
509
SC
31.42

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+14	-3.6	+22	+28	+22	+16
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.14	0.45	2.47	0.09	26	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
3	2	45/45	1	1	5

This EXTREME CALVING EASE BULL was sired by Billy of Volga, a Pathfinder Sire, and is out of an own daughter of Limestone Eureka Z284 who has over 25 daughters in our herd. 0106H stems from one of our oldest and best producing cow lines. His maternal granddam, 168, is still in production at 14, and we have kept a line of daughters from the good old cow! You'll see that his pedigree is a very interesting blend of Traveler and Emulation.

# SVR BILLY KING 0111H

5 Birth Date: 04-25-2020 | Bull \*20044921 | Tattoo: 0111H

Legend of Volga 0413  
#Billy of Volga 0601  
15677718 Blackbird of Volga 0409

SVR Rito Lou 5217  
SVR Q M of Rose 417-8614F  
19563250 BAX Meagan Emma 417-37

BW
65
Adj. 205
587
SC
33.61

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+11	-2.7	+25	+35	+22	+15
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.02	0.49	1.82	0.09	25	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
4	2	45/45	1	1	5

Although this HEIFER BULL is out of a young cow, she is backed by proven cows. Her dam, 417, is still in production at 15, and her paternal granddam, 807, was long-lived in production until she was 12. He is sired by the Pathfinder Sire Billy of Volga. 0111H has a bright future.

# SVR QUINTES LOU 0107H

3 Birth Date: 04-22-2020 | Bull 20043085 | Tattoo: 0107H

Cyrus of Wye  
+Quintes of Wye UMF 10502  
17782881 Queen Mother of Wye UMF 9141

#Emulation N Bar 5522  
+SVR Lucy of Rose 420-2598  
18908647 Lucy of Volga 0420

BW
62
Adj. 205
452
SC
34.49

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+11	-4.0	+0	-4	+17	+23
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.09	0.47	1.46	0.08	26	9
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	2	45/45	1	1	5

This HEIFER BULL is by the great Quintes of Wye out of a 10-year-old 5522 daughter out of our Foundation Female, 420, who produced until she was 15. If you want to see a prototypical Bonsma-built bull, here he is.




## Manning Feeds

40149 Goose Creek Road  
Valentine, NE 69201

Bill Manning Marj Manning  
402-376-5096 308-834-3208 402-376-5097

## SVR RANGER KB 0112H

6

Birth Date: 04-25-2020 | Bull 20043087 | Tattoo: 0112H

#N Bar Emulation EXT  
**+Sinclair Bush Ranger 9X16**  
**16361050** #N Bar Enchantress 4908

Octoraro Embassy 860  
**SVR K Bty of Rose 6BT54-1561**  
**18902965** Sinclair K BTY 6BT54

BW
69
Adj. 205
567
SC
35.60

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+11	-2.0	+27	+46	+25	+11
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.03	0.52	3.40	0.12	26	114.02
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	2	40/40	1	1	5

The pedigree of this HEIFER BULL consists of some of the best and longest-lived cattle in our herd. His sire, Bush Ranger, is the full brother to N Bar Shadow, the legendary "female-maker." We've compared Bush Ranger to Shadow and honestly believe that Bush Ranger is better. His sons are superior to Shadow's and his daughters are the equal of any daughters produced by Shadow. Bush Ranger still went out to work this past summer at the age of 13. 0112H's dam is 11 and her dam was here till 13!

## SVR RR 707-7102 PRIDE 0117H

9

Birth Date: 04-27-2020 | Bull 20063123 | Tattoo: 0117H

#R R Rito 707  
**+SVR Rito 707 Copeland 7102**  
**19226436** Copeland of Wye UMF 9918

#+O C C Emblazon 854E  
**+SVR Pride of Rose 189-0542**  
**18631972** BAX Ebony Angelica 189-115

BW
94
Adj. 205
538
SC
30.75

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	+4.3	+24	+39	+18	+17
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.00	0.44	1.40	0.07	26	42.1
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
12	3	40/40	1	1	5

This powerful COW BULL is by a son of Rito 707 out of a Copeland of Wye cow. As we've said, Rito over Wye is unbeatable. His dam is a proven and productive 12-year-old cow, who has produced several high-end sale bulls. 0117H should leave you tremendous females and scale crushing sons!

## SVR EMUL XP ENCHANTED 0113H

7

Birth Date: 04-25-2020 | Bull 20043088 | Tattoo: 0113H

#Emulation N Bar 5522  
**+SVR Sinclair Emulation 5522 XP**  
**15696693** #N Bar Primrose Y3051

N Bar Shadow X4124  
**+SVR Enchantress 3F1-2595**  
**18902975** +S C C Enchantress 3F1 X412

BW
77
Adj. 205
547
SC
34.58

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	+1	+33	+55	+15	+15
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.97	0.46	2.94	0.09	26	87.7
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	3	40/45	1	1	5

This HEIFER BULL is truly old school N Bar breeding. He's also a ¾ sib to our Foundation Sire, SVR Cornerstone of Rose 1112, who served us well until 9. The dam of 0113H is a nicely made 10-year-old Shadow daughter who concentrates the goodness of the N Bar Enchantress cow family!

## SVR EMUL 5122 ERIC 0120H

10

Birth Date: 04-27-2020 | Bull \*20043089 | Tattoo: 0120H

#Emulation N Bar 5522  
**+SVR 5522 Black 5122**  
**18613048** N Bar Blackbird V726

Limestone Eureka Z284  
**SVR Erica of Rose 3556-8597F**  
**19563266** +SVR Erica of Rose 844-3556

BW
68
Adj. 205
540
SC
34.67

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+8	-.8	+22	+35	+21	+16
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.09	0.43	2.67	0.09	25	100.42
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
4	2.5	45/45	1	1	5

This HEIFER BULL is a great blend of some of the best of Emulation and Traveler bloodlines. He stems from our Foundation Female 844 cow who was in production into her mid teens. His sire's dam is a full sister to the sire of Sinclair Executive 9XV2. With Eureka, Focus, Homer and 844 in his pedigree, 0120H will produce long-spined, feminine cows with a great maternal wedge. He'll make top drawer replacements.

## SVR ABSOLUTE ERIC 0114H

8

Birth Date: 04-26-2020 | Bull 20136224 | Tattoo: 0114H

#S A V Final Answer 0035  
**+K C F Bennett Absolute**  
**16430795** Thomas Miss Lucy 5152

BAX Empower 226-447  
**BAX Maple Amelia 149-764**  
**16318516** +BAX Amelia Erica 764-2785

BW
64
Adj. 205
562
SC
32.84

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+12	-2.2	+44	+73	+19	+4
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.17	0.48	2.17	0.08	28	96.04
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
13	3	45/40	1	1	5

This HEIFER BULL is sired by K C F Bennett Absolute and is part of our Structured Sire Evaluation. We urge you to compare him phenotypically to the bulls sired by SVR bulls and Foundation Angus sires and ask if he will be structurally sound and work well in the range environment. 0114H is out of a proven 13-year-old cow.

## SVR FABRON 3124 LEE 0121H

11

Birth Date: 04-28-2020 | Bull 20043090 | Tattoo: 0121H

Fabron of Wye  
**+SVR Fabron 3124**  
**18016166** Queen Mother of Wye UMF 9141

#Emulation N Bar 5522  
**SVR JennieLee of Rose 482-157**  
**18908650** BAX Malina Audrey 482-498

BW
84
Adj. 205
515
SC
36.70

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	+6	+18	+26	+13	+21
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.02	0.45	2.30	0.09	24	86.39
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	3	45/45	1	1	5

This COW BULL or WELL-DEVELOPED HEIFER bull is a powerful 3124 son backed by a long-lived own daughter of 5522. This fellow will improve your herd.

# SVR ABSOLUTE ELI 0122H

12

Birth Date: 04-28-2020 | Bull 20136223 | Tattoo: 0122H

#\*S A V Final Answer 0035

#\*K C F Bennett Absolute

16430795 Thomas Miss Lucy 5152

\*Indreland Ext 0501


Indreland Eileen 9145

16468621 Indreland Eileen 4029

BW
58
Adj. 205
542
SC
38.90

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+13	-3.1	+37	+69	+21	+2
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.98	0.49	2.86	0.09	26	Age X
DAM'S INFORMATION Provided by SVR			BULL		
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
13	3	45/45	1	1	5
			Mothering Ability		
			1		

This HEIFER BULL is another example from our Structured Sire Evaluation. Sired by K C F Bennett Absolute, he is out of a proven 13-year-old cow from the Indreland herd. Again, we urge you to compare him to the other bulls in the sale. After all, that is the purpose of a Structured Sire Evaluation; to determine whether Foundation or Mainstream genetics will work best in your environment based, in part, upon phenotype.



**TRACER MINERALS**

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# SVR EMBODY LOU CEE 0123H [DOP-IMP]

13

Birth Date: 04-28-2020 | Bull 20147676 | Tattoo: 0123H

#+O C C Emblazon 854E

\*BAX Embody 97-844

15774628 #+BAX Aspen Lady 844-72

\*BAX Embody 97-844

SVR Lue Cee of Rose 5413-1551

19085154 Freds Lue Cee 5413

BW
78
Adj. 205
497
SC
33.70

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+7	-5	+23	+41	+24	+12
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.07	0.41	1.89	0.06	27	Age 22
DAM'S INFORMATION Provided by SVR			BULL		
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	3	45/40	1	1	5
			Mothering Ability		
			1		

Those of you who have followed our program know that 0123H's sire, Embody, helps form the foundation of our herd, producing superb sons and daughters. This HEIFER BULL is line bred Embody out of a very productive, easy keeping Embody daughter who is still producing excellent calves at 11. This sire-daughter mating was designed to increase the potency of our old Embody Bull. If you have any questions about this mating, ask John Cotton.

# SVR EXPRESS BLACK 0125H

15

Birth Date: 04-29-2020 | Bull 20043091 | Tattoo: 0125H

N Bar Emulation Ext A1747

Sinclair Express 6V47

15497986 N Bar Queen Mother SCC 2F11

\*BAX Embody 97-844

SVR Blkbird Ofrose 8V58-1511

18556714 Sinclair Blkbird 8V58 H369

BW
77
Adj. 205
645
SC
32.73

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	-5	+46	+72	+14	+7
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.99	0.44	2.23	0.08	25	Age 11.5
DAM'S INFORMATION Provided by SVR			BULL		
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	2	45/35	1	1	5
			Mothering Ability		
			1		

This HEIFER BULL's brother topped our sale last year heading to Bruns Angus at Spring View, Nebraska. His mom impressed again this year with her son by Express. 1511 is 11 years old and is one of our best Embody daughters. This breeding is almost all N Bar genetics.

# SVR F0203-6111 EDDA 0124H

14

Birth Date: 04-28-2020 | Bull 20043191 | Tattoo: 0124H

#PBC 707 1M F0203

+SVR Rito F0203 Black 6111

18907689 Blackbird of Volga 0740

+Evergreen Lodge 006T

+SVRLady Ida of Rose 04F3-3525

18908675 +Sinclair Lady Ida 04F3 B154

BW
80
Adj. 205
547
SC
37.68

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	+9	+22	+33	+19	+19
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.04	0.48	1.64	0.06	28	Age 6
DAM'S INFORMATION Provided by SVR			BULL		
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	3	45/45	1	1	5
			Mothering Ability		
			1		

This COW BULL represents Foundation Angus genetics at its finest . . . F0230 and Churchill of Wye (remember Rito on Wye) are on the top side and Lodge and the incomparable 5522 on the bottom. In addition, 0124H blends two of the most powerful and highest producing Foundation Females of our program in 740 and 04F3, both of whom produced into their teens! 0124H should sire a powerful set of replacements and stout made sons!

# SVR QUINTES PRIME 0126H

16

Birth Date: 04-29-2020 | Bull 20043092 | Tattoo: 0126H

Cyrus of Wye

+Quintes of Wye UMF 10502

17782881 Queen Mother of Wye UMF 9141

+\*Coleman Rito 149-8253

SVR Primrose 108-3582

18887827 BAX Maureen Anna 108-147

BW
74
Adj. 205
486
SC
32.71

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+2	-3	+6	+5	+19	+21
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.99	0.46	1.78	0.08	26	Age 9
DAM'S INFORMATION Provided by SVR			BULL		
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	3	45/45	1	1	5
			Mothering Ability		
			1		

Here's a grand HEIFER BULL who blends proven producer Quintes of Wye on a proven daughter of Coleman Rito 8253. 0126H is a grand combination of Cyrus of Wye, Colleen of Wye, Rito 149 and EXT. These Foundation Genetics built today's cattle. Don't forget . . . Rito and Wye.

# SVR RR 707-7129 ERIC 0127H

17

Birth Date: 04-30-2020 | Bull 20043188 | Tattoo: 0127H

#R R Rito 707  
**+\*SVR Rito 707 Black 7129**  
**19226445** Blackbird of Volga 0740  
 +SVR Stonewall of Rose 1182  
**SVR Erica of Rose 2565-4504**  
**19117240** +SVR Erica of Rose 844-2565

BW
72
Adj. 205
504
SC
30.74

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	-3	+15	+20	+16	+21
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.03	0.50	2.43	0.08	26	5
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	45/45	1	1	5

This COW BULL's sire has excellent phenotype and physical stature and produces strong, solid offspring. 0127H's pedigree brings together three of our most proven Foundation Females in 740, 420 and 844 each of whom produced well into their teens. 707 adds power to the maternal efficiency that is necessary for a profitable herd on the range.

# SVR QUINTES EDDA 0131H

20

Birth Date: 05-01-2020 | Bull 20043094 | Tattoo: 0131H

Cyrus of Wye  
**+Quintes of Wye UMF 10502**  
**17782881** Queen Mother of Wye UMF 9141  
 Columbus of Wye  
**+SVR Ladyida of ROSE04F3-6507**  
**18907970** +Sinclair Lady Ida 04F3 B154

BW
73
Adj. 205
489
SC
31.96

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	-1.5	+1	-5	+18	+23
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.26	0.42	2.04	0.09	26	9
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
6	2	45/40	1	1	5

This HEIFER BULL brings together some of the Wye Plantation's finest! Colleen is arguably the finest cow to walk the Wye plantation. Blythe produced the most calves by weight in the Wye program. Columbus and Cyrus are two of the best bulls produced by Wye. A tremendous 5522 daughter and our Foundation Female, 04F3, adds power. This great bull combines the best of Wye with range adaptability through 5522.

# SVR RITO 149-8253 LOU 0128H

18

Birth Date: 04-30-2020 | Bull \*20043093 | Tattoo: 0128H

#Rito 707 of Ideal 533 70  
**+\*Coleman Rito 149-8253**  
**16366971** +Coleman Dixie Erica 143  
 Sinclair Express 6V47  
**SVR Lucy of Rose 986-5565**  
**18946783** Lucy of Volga 0986

BW
85
Adj. 205
716
SC
35.77

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-4	+2.4	+49	+74	+21	+4
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.90	0.51	3.02	0.11	25	8
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	2	45/45	1	1	5

Sherry bred this standout COW BULL! Need we say anything more? Here's a great combination of Emulation, Traveler and Rito 149! He is one of the best offerings in the sale!

# SVR RR 707-7129 EDDA 0132H

21

Birth Date: 05-01-2020 | Bull \*20043095 | Tattoo: 0132H

#R R Rito 707  
**+\*SVR Rito 707 Black 7129**  
**19226445** Blackbird of Volga 0740  
 #+O C C Great Plains 943G  
**+SVR Ladyida Rose 759-7525**  
**19263556** \*Lady Ida 92 of Volga 0759

BW
68
Adj. 205
492
SC
33.30

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	-2	+17	+23	+13	+22
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.98	0.43	1.68	0.07	26	5
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
5	3	45/45	1	1	5

This neat COW BULL has a very interesting and repetitive pedigree, which has bred greats like Churchill of Wye, Emulation 31, Lodge, Leonid and Colleen of Wye. His granddam, 759, was just a calf when her dam sold for \$20,000 to Calvo Family Red Angus and entered their successful ET program. 740 had a daughter by Manning bring \$15,000. Adding 707 and Great Plains (out of the great Dixie Erica of C H 1019) helped create this bull who has so much usefulness and breed character. 0132H is a true parent stock breeding treasure!

# SVR RITO 72 EDDA 0129H

19

Birth Date: 04-30-2020 | Bull 20140238 | Tattoo: 0129H

#R R Rito 707  
**#Rito 707 of Ideal 836 71**  
**7187001** Skymere of Ideal 312 68  
 #Candolier Forever 376  
**+SVR Ladyida of Rose 688-4546**  
**18910668** Lady Ida 92 of Volga 0688

BW
92
Adj. 205
580
SC
36.74

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-9	+3.6	+16	+27	+19	+19
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.95	0.44	1.84	0.09	25	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	45/40	1	1	5

This COW BULL is an exciting son of Rito 72 out of a Candolier Forever dam. She's a full sister to SVR Forever Edda 4110, who saw extensive use in South Dakota and Montana in registered herds. Rito 72 was a cornerstone of the Jorgensen Performance Angus Herd, producing over 1000 daughters with a collected WW Ratio of 102. 72's progeny as a whole had WW and YW Ratios of 103 and 102. You may never again have a chance to own a Rito 72 son out of a 376 daughter. 0129H is a great mix of maternal power from some of the breed's finest!

# SVR FEDERAL 1158 KING 0133H

22

Birth Date: 05-01-2020 | Bull 20043096 | Tattoo: 0133H

Federal of Wye  
**+SVR Continued of Rose 1158**  
**17401331** Clova of Wye UMF 8044  
 Columbus of Wye  
**+SVR QMother of Rose 9141-6539**  
**18908505** Queen Mother of Wye UMF 9141

BW
66
Adj. 205
505
SC
32.96

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	-9	+8	+9	+10	+24
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.13	0.48	2.54	0.11	27	8
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
6	2	45/45	1	1	5

You simply will not find a more royally bred Wye bull anywhere. We think his sire, 1158, is one of the best bulls we bred at the Ranch. In fact, 1158 has more daughters producing in our herd than have any other sire, and his sons have been very well received. His dam is an own daughter of the grand Columbus of Wye out of our Foundation Female 9141. For those of you who have followed our program, you know this mating can't be beat, and this HEIFER BULL embodies that breeding. He's definitely a sale feature.

## SVR F0203 6111 ERIC 0134H

23

Birth Date: 05-01-2020 | Bull 20043097 | Tattoo: 0134H

#PBC 707 1M F0203  
**+SVR Rito F0203 Black 6111**  
**18907689** Blackbird of Volga 0740  
 #0 C C Magnitude 805M  
**BAX Michelle Elina 148-259**  
**16097539** BAX Elina Antasia 259-405

BW
81
Adj. 205
498
SC
33.20

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-2	+2.5	+22	+38	+17	+18
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.85	0.51	3.34	0.09	27	6
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	Forage Test Ratio
14	2.5	45/40	1	1	137.7

This COW BULL is truly a herd bull prospect. He's out of a 14-year-old dam and boldly represents the excellent mix of F0203, Traveler and Wye/Shoshone.

## SVR FABRON 3124 EDDA 0136H

24

Birth Date: 05-02-2020 | Bull 20043099 | Tattoo: 0136H

Fabron of Wye  
**+\*SVR Fabron 3124**  
**18016166** Queen Mother of Wye UMF 9141  
 +\*Sinclair Shadow Rider 9S34  
**+SVRLady Ida of Rose04F3-3521**  
**18925222** +Sinclair Lady Ida 04F3 B154

BW
78
Adj. 205
543
SC
34.81

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	-3	+20	+27	+15	+20
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.28	0.50	1.31	0.11	26	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	Forage Test Ratio
9	2	45/45	1	1	97.35

This stellar HEIFER BULL represents the "can't miss" breeding of Wye Genetics on our Lady Ida line from our Foundation Female 04F3. We think 0136H's dam, 3521, may be the prettiest daughter ever produced by 04F3. 3521 is long-spined, angular, voluminous yet feminine, with a perfect udder! Do not miss this spectacular herd sire prospect!

## SVR F0203-6111 BLACK 0137H

25

Birth Date: 05-02-2020 | Bull \*20043192 | Tattoo: 0137H

#PBC 707 1M F0203  
**+SVR Rito F0203 Black 6111**  
**18907689** Blackbird of Volga 0740  
 +\*Jad Peter X414-6157  
**SVR Blkhd of Rose 5P101-4606**  
**18946803** Sinclair Blkhd 5P101 3S25

BW
87
Adj. 205
546
SC
34.81

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-6	+4.8	+29	+50	+16	+18
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.11	0.53	2.31	0.07	27	5
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	Forage Test Ratio
5	3	45/45	1	1	92.97

This COW BULL's pedigree is filled with highly productive ancestors. Since we don't have room to tout all of the production, we'll focus on his dam, 5P101, who was the dam of the high seller in our inaugural sale by OCC Broadside. Her daughter 4606 produced a superb son that was a high seller three years ago. This is one heck of a stud bull.

## SVR EXPRESS 5101 BLACK 0139H

26

Birth Date: 05-01-2020 | Bull \*20043100 | Tattoo: 0139H

Sinclair Express 6V47  
**\*SVR Express Eric 5101**  
**18612998** BAX Heather Mabel 34-112  
 +SVR Continued of Rose 1158  
**SVR BlkbirdofRose 5547-8511F**  
**19563293** +SVR Blkbird of ROSE188-5547

BW
65
Adj. 205
611
SC
34.80

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+7	-2	+34	+55	+14	+17
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.07	0.52	1.39	0.07	26	7
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	Forage Test Ratio
4	2	45/45	1	1	39.03

This HEIFER BULL is sired by the Arabia Ranch's go-to calving ease heifer bull, 5101, who was the 2017 high seller to Jim Liddy. We liked 5101 so much, we purchased him back from the Arabia Ranch after they had used him extensively and we are using him heavily in our program. Some of you will recall that the Angus Association used Certified Meat Sire (before embarking upon the black-hided CAB program). Since our genetics are from the Certified Meat Sire time, we have been crossing our maternal carcass sires Express and 1158 to create old school bulls that will work like a Certified Meat Sire. Here's a fine example of that work. Plus, his dam is a broody, angular female backed by a tremendous EXT daughter back to the Blackbird family found in the pedigree of Sinclair Executive 9XV2.

## SVR ABSOLUTE BLACKCAP 0140H

27

Birth Date: 05-02-2020 | Bull \*20207239 | Tattoo: 0140H

#\*S A V Final Answer 0035  
**\*K C F Bennett Absolute**  
**16430795** Thomas Miss Lucy 5152  
 Cebu of Wye UMF 9843  
**SVR Blackcap 5P02/3801**  
**19094234** Sinclair Blkcap 5P02 5905

BW
75
Adj. 205
569
SC
36.81

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+9	-3	+40	+71	+21	+5
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.03	0.62	1.23	0.07	25	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	Forage Test Ratio
9	3	35/35	1	1	101.3

This HEIFER BULL is another example from our Structured Sire Evaluation. Sired by K C F Bennett Absolute, he is out of a proven 8-year-old cow. Again, we urge you to compare him to the other bulls in the sale. After all, that is the purpose of a Structured Sire Evaluation; to determine whether Foundation or Mainstream genetics will work best in your environment based, in part, upon phenotype.

## SVR RR 707-7102 ERIC 0141H

28

Birth Date: 05-02-2020 | Bull 20063001 | Tattoo: 0141H

#R R Rito 707  
**+\*SVR Rito 707 Copeland 7102**  
**19226436** Copeland of Wye UMF 9918  
 #\*O C C Homer 650H  
**+SVR Erica of Rose 844-3556**  
**18913604** +BAX Aspen Lady 844-72

BW
78
Adj. 205
515
SC
32.81

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	+8	+14	+22	+19	+19
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.09	0.48	1.81	0.07	26	5
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	Forage Test Ratio
9	2	45/40	1	1	96.04

This COW BULL is a grand blend of Rito (on Wye), Homer and Shoshone. He's a great bull to build stout and heavy sons and long-lived, feminine daughters. This bull's future is limitless.

*"I grassed SVR-sired calves. They gained over 2 pounds a day on grass. I love their disposition. They will grade and yield very well. I hope to get more."*

- John Tucker

## SVR 31 SVR RR 707-7129 KING 0145H

Birth Date: 05-03-2020 | Bull \*20043102 | Tattoo: 0145H

#R R Rito 707  
**+SVR Rito 707 Black 7129**  
 19226445 Blackbird of Volga 0740

\*Leverett of Wye UMF 10462  
**\*SVR Q M of Rose 784-6562**  
 18946757 +BAX Alicia Queen 784-6310

BW
79
Adj. 205
511
SC
37.03

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+0	+1.2	+12	+19	+16	+21
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.14	0.54	2.68	0.10	25	5
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
6	2	45/45	1	1	5

This COW BULL is by 7129, a son of Rito 707, who just might be the stoutest made, most massive, high-volume son of Rito 707 on the Ranch. 7129 also has the maternal strength of Foundation Female 740 to create beautiful females. 0145H combines the style and maternal power of our Foundation Females 740 and 784 with the strength of 7129. This bull is simply a great front pasture, breeding prospect who will throw stout, heavy-muscled sons and broody, long-lived productive cows. Don't pass this fellow up. It's unusual to find a bull that will produce both excellent bulls and heifers. 707 did, and that legacy is found in 0145H.

## SVR 32 SVR RITO 149-6149 ELBA 0148H

Birth Date: 05-04-2020 | Bull \*20043149 | Tattoo: 0148H

#Rito 707 of Ideal 533 70  
**+SVR Rito 149 Enchanted 6149**  
 18908948 +S C C Enchantress 3F1 X412

\*BAX Magnitude 368-604  
**\*SVR Range Elba of Rose 2588**  
 18279678 K N M Elba 805

BW
74
Adj. 205
546
SC
34.87

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	-.8	+23	+36	+17	+16
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.05	0.57	1.08	0.06	26	6
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	2.5	45/40	1	1	5

This HEIFER BULL demonstrates one of our breeding goals: use long-lived, productive Foundation Angus to produce calves that will be equally long-lived, productive and very well adapted to the cow-calf producer's environment. His granddams 3F1 (one of our favorite Foundation Females) and 805 both produced into their teens. 0148H should sire long-lived, productive Bonsma females that will enhance ranch profitability.

## SVR 29 SVR F0203 6111 ERIC 0143H

Birth Date: 05-03-2020 | Bull 20043101 | Tattoo: 0143H

#PBC 707 1M F0203  
**+SVR Rito F0203 Black 6111**  
 18907689 Blackbird of Volga 0740

Sinclair Express 6V47  
**+SVR Dixie Erica 143-4500**  
 18885228 +Coleman Dixie Erica 143

BW
78
Adj. 205
509
SC
35.84

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	+1.6	+29	+46	+13	+20
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.89	0.50	1.61	0.09	26	6
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2.5	40/35	1	1	5

This HEIFER BULL is a superb mix of F0203 and Emulation with a touch of the very best of Wye with Churchill coming through our Foundation Female 740. 143H's sire and dam are both products of our intensive ET program that is now allowing us to bring you all the Foundation Females stacked in multiple generations and pedigrees to concentrate the goodness of those great old cows.

## SVR 30 SVR LEGEND 4109 LAD 0144H

Birth Date: 05-03-2020 | Bull \*20043148 | Tattoo: 0144H

Legend of Volga 0413  
**+SVR Legendary Lou 4109**  
 18279641 Lucy of Volga 0420

\*BAX Embody 97-844  
**\*SVR Range Lady of Rose 2506**  
 18313966 SVR Range Lady of Rose 0581

BW
80
Adj. 205
569
SC
36.84

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+2	+1.1	+30	+49	+23	+13
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.08	0.42	3.09	0.09	28	8
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	3	30/30	1	1	5

This HEIFER BULL's sire is a 7/8's sibling to the Pathfinder Billy of Volga and out of our Foundation Female 420 who has several sons working in registered herds and many daughters in our herd. 0144H has longevity to spare on the dam side, she is 10, her dam is 12, and her granddam is 16, all of whom are still producing in our herd.

## SVR 33 SVR QUINTES COPELAND 0149H

Birth Date: 05-04-2020 | Bull \*20043103 | Tattoo: 0149H

Cyrus of Wye  
**+Quintes of Wye UMF 10502**  
 17782881 Queen Mother of Wye UMF 9141

Bear of Wye UMF 6591  
**+SVR Copeland of Rose 9918-5557**  
 18951478 Copeland of Wye UMF 9918

BW
81
Adj. 205
483
SC
29.90

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	-.2	+0	-5	+19	+23
ULTRASOUND DATA Provided by SVR					SIRE'S INFORMATION Provided by SVR
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.12	0.44	2.71	0.09	24	9
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	2.5	35/40	1	1	5

This HEIFER BULL is pure Wye breeding and is truly a herd sire candidate. He combines two of our best Wye Foundation Females 9141 and 9918 with the famous Wye sires Cyrus and Bear. 0149H's sire, Quintes, is still covering cows at 9. Heavily used, 9141 produced until 15, and 9918 is still in production at 13!

## SVR F0203-6111 DELIA 0151H

34

Birth Date: 05-05-2020 | Bull 20043189 | Tattoo: 0151H

#PBC 707 1M F0203

**+SVR Rito F0203 Black 6111**

**18907689** Blackbird of Volga 0740

Cole Creek Full Bore 730

**SVR Delia of Rose 401-3594**

**18971392** Octoraro Delia 401

BW
86
Adj. 205
544
SC
34.90

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+2	+2.7	+28	+48	+21	+15
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.01	0.50	1.90	0.07	26	Age 6, Bonsma 2, Forage Test Ratio 123.22
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	2.5	40/40	1	1	5

This COW BULL is by our 6111 bull, a fantastic son of F0203. 0151H is out of our 3594 cow, which traces back to some of Sam Wylie's best breeding... his Delia cows. When you study Sam's Delia cows, you'll see that F0203 is right there. 3594 just weaned one of the nicest 5522 sons we have ever had. You'll see him in two years. In fact, we've kept all of 3594's heifers and offered all of her sons in our Bull Sale. With F0203 and Churchill on the top side and no miss 3594 on the bottom, here's a true herd sire prospect.

## SVR EXT A1747 K B 0158H

37

Birth Date: 05-06-2020 | Bull \*20136205 | Tattoo: 0158H

#\*N Bar Emulation EXT

**N Bar Emulation Ext A1747**

**12811512** N Bar Clova Pride U3031

\*SVR Emulation 5522 / 0165

**SVR K Bty of Rose 1510-3569**

**18946807** SVR K Bty of Rose 8XE46-1510

BW
92
Adj. 205
573
SC
35.94

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	+2.0	+40	+69	+21	+5
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.98	0.46	1.84	0.07	26	Age X, Bonsma 2.5, Forage Test Ratio 45.61
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	2	45/40	1	1	5

This truly powerful COW BULL is all Emulation. 0158H is sired by A1747 who produces long-lived, productive daughters with length, extra rib and great udders! His dam combines some of the best cattle we've used in our program, and we've tried to stack those genetics here. We're really excited about this bull's future and will ask to obtain semen before he leaves for his new home.

## SVR REV 3173 EMMITT 0153H

35

Birth Date: 05-05-2020 | Bull \*20043104 | Tattoo: 0153H

#Candolier Forever 376

**\*\*SVR Revolution 3173**

**18007495** +S C C Enchantress 3F1 X412

+\*SVR Legendary Lou 4109

**\*SVR Emma of Rose 5571-7634**

**19221570** SVR Emma of Rose 2587-5571

BW
70
Adj. 205
553
SC
31.43

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	+3	+31	+51	+22	+14
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.96	0.44	3.71	0.12	26	Age 9, Bonsma 2, Forage Test Ratio 50.43
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
5	2.5	45/45	1	1	5

This really good HEIFER BULL is a son of 3173, pictured on the front cover. 3173 is a Candolier Forever son that impacted Hyline Angus in a grand way. We understand 3173 is now the premier female-making sire at Hyline Angus. 0153H's dam might be a younger cow, but one can't find a cow with a better chance of making it to old granny with Legend, Express and Foundation Females 420 and 678 in his pedigree. 0153H will make great Foundation Angus, the kind that built the breed and that will consistently grade Choice or better.

## SVR COLUMBUS 6102 PEARL 0159H

38

Birth Date: 05-06-2020 | Bull \*20043105 | Tattoo: 0159H

Columbus of Wye

**\*\*SVR Columbus King 6102**

**18908512** Queen Mother of Wye UMF 9141

#Big Elban of Graham 16569

**+SVR Pearl of Rose 4275-7517**

**19273967** +TSF Flora 4275

BW
74
Adj. 205
566
SC
35.46

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	-5	+16	+25	+23	+15
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.16	0.44	3.05	0.08	26	Age 6, Bonsma 2, Forage Test Ratio 101.3
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
5	3	45/45	1	1	5

This HEIFER BULL combines some of the best of Wye, including our Foundation Female 9141, with some of the best of the old Graham cattle! His dam, 7517, is the product of our ET program. 7517's dam was produced from embryos recommended by Ken Brubaker to add some foundation, grass-based Graham genetics to our herd.

## SVR RR 707-7102 JUAN 0154H

36

Birth Date: 05-05-2020 | Bull 20063002 | Tattoo: 0154H

#R R Rito 707

**+\*SVR Rito 707 Copeland 7102**

**19226436** Copeland of Wye UMF 9918

#Emulation N Bar 5522

**+SVR Juanada of Rose E5403-4566**

**18908646** +Indreland Juanada Anne 5403

BW
78
Adj. 205
532
SC
33.90

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+2	+1.6	+20	+32	+18	+18
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.15	0.42	1.16	0.07	26	Age 5, Bonsma 3, Forage Test Ratio 65.78
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2.5	45/40	1	1	5

This COW BULL follows the path set decades ago by the great Montana herdsman. Here you have Rito 707, one of the great bulls of all time because he combined muscle and milk efficiently with an uncommon ability to produce both great bulls and females. The old-time herdsman taught us to cross 707 over Wye. 707 gives power and bone to the maternal and carcass quality of Wye. When you have the range adaptability from one of our best 5522 daughters, you have, well, a marriage made in heaven.



**NEBRASKA BULL SERVICE,**  
A Division of Vogler Semen Centre  
*Your Semen Freezing Specialists*  
McCook, NE 308-345-2900

## SVR RANGER ERISKAY 0160H

39

Birth Date: 05-05-2020 | Bull \*20043106 | Tattoo: 0160H

#\*N Bar Emulation EXT  
+Sinclair Bush Ranger 9X16  
16361050 #N Bar Enchantress 4908

\*BAX Embody 97-844  
SVR Eriskay of Rose 5P92-1614  
19120153 Sinclair Eriskay 5P92 3F9

BW
70
Adj. 205
541
SC
36.92

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+10	-2.0	+21	+38	+25	+12
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.11	0.46	1.72	0.06	27	12
SIRE'S INFORMATION Provided by SVR					Bonsma
					2
DAM'S INFORMATION Provided by SVR					Forage Test Ratio
					87.7
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
11	2.5	45/40	1	1	5
					Mothering Ability
					1

Our program is built, in part, to answer this question: Why recreate the wheel when it turns just fine? This HEIFER BULL proves once again that Bush Ranger (who we think is better than his full brother, N Bar Shadow) crossed on Embody is just plain good. 0160H's dam is 11 years old and is a very easy keeping, well-patterned daughter of our grand Embody bull. 0160H is a great bull to bring this genetic package into your program for the first time or to add back in. This herd sire prospect will create top flight daughters and stunning sons.

## SVR EMUL 5122 DON 0161H

40

Birth Date: 05-06-2020 | Bull 20043107 | Tattoo: 0161H

#Emulation N Bar 5522  
+SVR 5522 Black 5122  
18613048 N Bar Blackbird V726

+O C C Broadside 876B  
+SVR Donna of Rose 614-4561  
18913616 +Brooks Donna 614

BW
80
Adj. 205
551
SC
32.94

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	+5	+26	+46	+25	+12
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.90	0.42	1.06	0.07	26	6
SIRE'S INFORMATION Provided by SVR					Bonsma
					2
DAM'S INFORMATION Provided by SVR					Forage Test Ratio
					32.89
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
5	3	45/45	1	1	5
					Mothering Ability
					1

We learned from an exceptional South Dakota herdsman that crossing Broadside on 5522 daughters just plain works. We don't want to constantly experiment and use a "bull of the month". We'd rather stick with what we know works and go right down the middle of the lane. 0161H is an example of this philosophy. This COW BULL will sire a fancy, productive set of replacements and a really good set of sons.

*"You have to have the type and kind of cattle that work for you in your environment under your management. You don't get that from adding and subtracting numbers."*

- Brian Weaver  
Advantage Cattle

## SVR COLUMBUS 6102 ELITE0163H

41

Birth Date: 05-07-2020 | Bull 20043108 | Tattoo: 0163H

Columbus of Wye  
+SVR Columbus King 6102  
18908512 Queen Mother of Wye UMF 9141

Cole Creek 1100 Black 782  
SVR Elluna Elite 0599-4560  
18887825 SVR Elluna Elite 163M-0599

BW
84
Adj. 205
539
SC
35.97

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+2	+1	+18	+28	+18	+18
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.08	0.52	3.01	0.10	27	6
SIRE'S INFORMATION Provided by SVR					Bonsma
					2
DAM'S INFORMATION Provided by SVR					Forage Test Ratio
					88.14
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
8	3	45/35	1	1	5
					Mothering Ability
					1

This powerful COW BULL reflects grand Wye breeding with some of the best of the western cattlemen's work. He's a son of Columbus of Wye, who many believe was the best bull ever produced by the Wye plantation, out of our incomparable 9141 Foundation Female. The Elluna Elite cow family in his pedigree has his dam still producing at 8, a granddam at 12, and great granddam at 16. Crossing Columbus with Foundation Female 782 daughters produces structurally sound and very attractive females. You can bet on this bull.

## SVR EMUL 5522 EMMITT 0164H

42

Birth Date: 05-07-2020 | Bull 20136213 | Tattoo: 0164H

#Emulation 31 [DWF]  
+SVR N Bar 5522  
10095639 Ankony 8F78 Lass 8F275

Sitz Traveler 10619  
SVR Emma of Rose 2422-1580  
18618578 Sitz Emma E 2422

BW
89
Adj. 205
598
SC
35.99

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+3	+8	+30	+52	+21	+14
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.99	0.53	1.86	0.06	26	X
SIRE'S INFORMATION Provided by SVR					Bonsma
					2
DAM'S INFORMATION Provided by SVR					Forage Test Ratio
					113.14
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
11	3	45/45	1	1	5
					Mothering Ability
					1

This COW BULL is a SALE FEATURE. He's an own son of 5522 by an own daughter of the famous STUBBY bull from the Horse Butte Ranch, back to an original cow from the SITZ Ranch that worked hard for us until she was 12! Please study this bull's pedigree line by line and you'll see why we've nicknamed him "RELOAD." His pedigree is built on breedings that reflect our thinking: Emulation combined with Rito/Traveler and Wye. If you need to reload your herd, here's your lad.

## SVR RITO 72 ENCHANTED 0165H

43

Birth Date: 05-07-2020 | Bull 20140235 | Tattoo: 0165H

#R R Rito 707  
+SVR Rito 707 of Ideal 836 71  
7187001 Skymere of Ideal 312 68

#Candolier Forever 376  
+SVR Enchantress 3F1-4520  
18910681 +S C C Enchantress 3F1 X412

BW
94
Adj. 205
522
SC
34.97

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-6	+3.0	+13	+26	+16	+21
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.89	0.53	1.79	0.10	25	X
SIRE'S INFORMATION Provided by SVR					Bonsma
					3
DAM'S INFORMATION Provided by SVR					Forage Test Ratio
					117.96
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
8	2	45/45	1	1	5
					Mothering Ability
					1

This COW BULL is an exciting son of Rito 72 out of a full sister to SVR REVOLUTION 3173, who produced so well at Hyline Angus, and his full brother SVR Revolution 4134, a resident SVR sire. 0165H is a great mix of maternal power from some of the breed's finest! Rito 72 was a cornerstone of the Jorgensen Performance Angus Herd, having produced over 1000 daughters with a collected WW Ratio of 102 and progeny with WW and YW Ratios of 103 and 102. 72 is also the sire of Jetliner 707 of Conanga who is found up-close in the pedigree of 4908 who is the dam of Shadow, Bush Ranger and our Foundation Female 3F1. Please don't miss him.

## SVR F0203-6111 J L 0166H

44

Birth Date: 05-07-2020 | Bull \*20043190 | Tattoo: 0166H

#PBC 707 1M F0203  
**+SVR Rito F0203 Black 6111**  
**18907689** Blackbird of Volga 0740

Sinclair Express 6V47  
**SVR Jennie Lee 1541-5689**  
**18946788** SVR Jennie Lee 176-1541

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-4	+3.7	+41	+63	+15	+16
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.03	0.44	1.08	0.07	26	X
SIRE'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	45/45	1	1	5

This COW BULL will help you build consistency and quality into your herd through both retained heifers and feeder calves. In 0166H, you have F0203 with the best of Emulation and Wye, the breeding that gives unrivaled consistency and uniformity, traits valued by the cow-calf producer who seeks profitability.

## SVR FOREVER 4148 ENCH 0169H

47

Birth Date: 05-08-2020 | Bull 20043150 | Tattoo: 0169H

#Candolier Forever 376  
**+SVR Eric Forever 4148**  
**18317668** +Coleman Dixie Erica 143

+Sinclair Emulation XPP  
**+SVR Enchantress 3F1-5513**  
**18918503** +S C C Enchantress 3F1 X412

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	+1.8	+43	+75	+23	+4
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.97	0.46	2.24	0.08	25	8
SIRE'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	3	45/45	1	1	5

This COW BULL should be an outstanding female-making sire. He stems from a son of Candolier Forever 376 who was bred to our Foundation Female Coleman Dixie Erica 143. Then, you have a rather tightly bred dam out of our Foundation Female 3F1. You'll get a heterosis pop here. We'll say no more: his pedigree and phenotype say it all.

## SVR RITO 72 BURGESS 0167H

45

Birth Date: 05-07-2020 | Bull 20140237 | Tattoo: 0167H

#R R Rito 707  
**#Rito 707 of Ideal 836 71**  
**7187001** Skymere of Ideal 312 68

#Candolier Forever 376  
**+SVR Burgess of Rose 604-4540**  
**18910669** +BAX Aberdeen Bonnie 604-5104

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-8	+2.9	+11	+20	+18	+21
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.13	0.52	0.59	0.07	26	X
SIRE'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	40/40	1	1	5

This COW BULL is a tremendous son of Rito 72 out of an own daughter of 376, stemming from our great Foundation Female 604, who was in production until 16! Rito 72 was a cornerstone of the Jorgensen Performance Angus Herd, having produced over 1000 daughters with a collected WW Ratio of 102 and progeny with WW and YW Ratios of 103 and 102. 72 is also the sire of Jetliner 707 of Conanga who is found up-close in the pedigree of 4908, the dam of Shadow, Bush Ranger and our Foundation Female 3F1. Foundation Female 604 left her legacy here through many productive daughters, preserved eggs in the tank and many successful sons. Here's a once in a lifetime chance to use an own son of 72 backed by a great cow family built on 376, Ambush 2172 and Viking GD60!

## SVR COLUMBUS 6102 BUR 0170H

48

Birth Date: 05-08-2020 | Bull \*20043151 | Tattoo: 0170H

Columbus of Wye  
**+SVR Columbus King 6102**  
**18908512** Queen Mother of Wye UMF 9141

Cole Creek 1100 Black 782  
**SVR Burgess of Rose 5602-8509F**  
**19563202** SVR Burgess of Rose 3559-5602

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+9	-2.8	+13	+17	+18	+18
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.10	0.43	3.21	0.09	25	6
SIRE'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
4	2	40/40	1	1	5

This might be our highest rated calving ease HEIFER BULL in the sale. We have calved heifers by 6102 (Columbus out of the incomparable Foundation Female 9141), stemming from dam sire 782 and granddam sire 777Y, and have never had a problem. Each of the three bulls in 0170H's pedigree have left us with outstanding females. Please don't miss him.

## SVR BROAD 2100 BLACK 0168H

46

Birth Date: 05-08-2020 | Bull \*20043109 | Tattoo: 0168H

+O C C Broadside 876B  
**+SVR Range Master 2100**  
**17685396** BAX Elaina Abigail 39-456

#N Bar Emulation EXT  
**+SVR Blackbird of Rose 712-3563**  
**18908645** Blackbird of Volga 0712

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	+1.3	+13	+25	+17	+19
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.96	0.49	3.21	0.12	25	5
SIRE'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	3	40/40	1	1	5

0168H: This COW BULL is more proof that 5522 (through EXT) and E31 through our Foundation Female 712 just works. This bull shows, once again, that if a breeding works, we're not going to change it and we'll continue to follow that path. 0168H gives you consistency and uniformity that you simply won't find in other herds. After all, uniformity sells at the barn.

## SVR REV 4134 BARBAROS 0172H

49

Birth Date: 05-09-2020 | Bull \*20043152 | Tattoo: 0172H

#Candolier Forever 376  
**+SVR Revolution 4134**  
**18317662** +S C C Enchantress 3F1 X412

+SVR Range Master 2051  
**SVR Barbaramere 802-8701F**  
**19563217** LB Barbaramere Jet 802

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+17	-4.8	+30	+50	+26	+8
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.08	0.47	2.14	0.08	26	8
SIRE'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
4	2	45/45	1	1	5

Here's a sure-fire HEIFER BULL whose pedigree is filled with female-makers, maternal power and calving ease. 0172H stacks 4908 (the dam of Shadow, Bush Ranger and our Foundation Female 3F1) with Candolier Forever 376 and our Foundation Female 784 cow. 0172H will produce highly fertile, long-lived, angular, broody females with great udders; cows that just do their job on grass year in and year out. There are great daughters in this bull's future!



Express 6V47 Daughter with her Future Herdsire!

## SVR CONT 5189 BARBAROS 0177H

52

Birth Date: 05-09-2020 | Bull \*20147677 | Tattoo: 0177H

+SVR Continued of Rose 1158

**\*SVR Continued Edda 5189**

**18613036** Lady Ida 92 of Volga 0688

Limestone Eureka Z284

**SVR Barbara of Rose 4554-7535**

**19120075** SVR Barbara of Rose 0548-4554

BW
78
Adj. 205
473
SC
36.56

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+3	+1.7	+19	+32	+17	+18
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.99	0.47	1.00	0.04	27	6
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
5	3	45/45	1	1	5

This COW BULL has a proven and predictable pedigree. 1158 covered cows until he was 8 and the Foundation Female 688 worked hard until she was 14. 0177H's dam is one of over twenty-five Z284 daughters in our herd, and her dam is one of over fifteen 782 daughters working for us. 782 bred cows until he was 10. 0177H says it all – longevity and consistency.

## SVR FOREVER 4148 BLACK 0173H

50

Birth Date: 05-09-2020 | Bull 20043153 | Tattoo: 0173H

#Candolier Forever 376

**\*SVR Eric Forever 4148**

**18317668** +Coleman Dixie Erica 143

Hundred Oaks Rito

**\*SVR Blkbird of Rose 740-3567**

**18887826** Blackbird of Volga 0740

BW
88
Adj. 205
552
SC
35.03

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-2	+3.0	+26	+41	+20	+17
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.03	0.47	2.92	0.06	26	8
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	2	45/45	1	1	5

A COW BULL bred like the old triple option from the successful Husker football teams of old – power! 0173H pulls together many of the breed elites with our own ranch elites into a package that should produce great females built for the long haul and profitable sons.

## SVR EMUL 5122 BLACK 0183H

53

Birth Date: 05-14-2020 | Bull 20043110 | Tattoo: 0183H

#Emulation N Bar 5522

**\*SVR 5522 Black 5122**

**18613048** N Bar Blackbird V726

Cole Creek Full Bore 730

**SVR Blkbirdofrose 5P116-3597**

**18613015** Sinclair Blkbird 5P119 3E7

BW
97
Adj. 205
618
SC
34.19

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-4	+3.9	+43	+73	+22	+13
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.96	0.48	1.50	0.08	25	7
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	3	45/45	1	1	5

Here are proven and predictable genetics. 0183H's dam is 9 and her dam was one of the best old Sinclair Grass Range cows that we picked for our herd who was in production until 15. This bull blends the maternal ability of 5122 and 5P116 with the power of Cole Creek Fullbore! 0183H is a unique sire who will add power without sacrificing production, uniformity and maternal function!

## SVR ABSOLUTE PRIDE 0174H

51

Birth Date: 05-09-2020 | Bull 20136222 | Tattoo: 0174H

##S A V Final Answer 0035

**\*K C F Bennett Absolute**

**16430795** Thomas Miss Lucy 5152

\*BAX Embody 97-844

**SVR Pride of Rose 4367-1574**

**18855877** Freds Pride 4367

BW
80
Adj. 205
561
SC
36.05

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	+5	+44	+79	+22	-3
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.04	0.45	1.47	0.08	26	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	3	40/40	1	1	5

0174H is by K C F Bennett Absolute from our Structured Sire Evaluation. We chose Absolute because he is a "highly proven," "mainstream sire" with high EPDs, including an extreme spread from BW to WW to YW, with a high Dollar B EPD, as well. Again, we want to prove that although EPDs are useful, they must be used in the context of the environment where the progeny will be used. By comparing the progeny of Mainstream sires like Absolute with the Foundation Angus sires used in our program, we're proving that Foundation genetics simply work better in ranch country. Please study the Mainstream bulls and then compare them with Foundation Angus bulls.

## SVR LEGEND 4109 ERIC 0184H

54

Birth Date: 05-14-2020 | Bull \*20043154 | Tattoo: 0184H

Legend of Volga 0413

**\*SVR Legendary Lou 4109**

**18279641** Lucy of Volga 0420

+SVR Eureka Edda 3720

**\*SVR Erica of Rose 4519-7552**

**19120080** SVR Erica of Rose 168-4519

BW
83
Adj. 205
641
SC
34.72

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-2	+2.3	+42	+64	+24	+11
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.03	0.45	2.07	0.09	25	8
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
5	2	45/45	1	1	5

This COW BULL reflects our effort to stack our Foundation Females to create the best cattle for the range environment. Foundation Females 420, 04F3, 168, 764 all appear in the pedigree for a superb blend of E31, Wye, Traveler and 5522. We thought long and hard about offering this fellow. If you're lucky enough to buy 0184H, we'd like to collect him. Take advantage of this breeding cornerstone.

## SVR EXT 5156 ENCHANTED 0190H

55

Birth Date: 05-18-2020 | Bull 20043155 | Tattoo: 0190H

#\*N Bar Emulation EXT

**\*\*SVR Ext Eric 5156**

**18613003** +Coleman Dixie Erica 143

+\*Sinclair Emulation XXP

**\*SVR Enchantress 3F1-5519**

**18918504** +S C C Enchantress 3F1 X412

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+9	-1.6	+29	+53	+19	+12
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.98	0.45	2.61	0.07	25	7
SIRE'S INFORMATION Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.86	0.43	2.96	0.08	25	7
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	3	45/45	1	1	5

This HEIFER BULL is the son of one of two flush sisters by XXP out of our Foundation Female 3F1. Both have turned into great producing cows that reflect the goodness of Foundation Female 3F1. We added a bid of Traveler to the proven and predictable Emulation pedigree (just like the Montana cattlemen) through our Foundation Female Coleman Dixie Erica 143. Use 0190H to produce good, docile EXT-type cows you'll talk about long after they are gone.

## SVR RITO 5217 BLACK 0196H

58

Birth Date: 05-19-2020 | Bull 20043158 | Tattoo: 0196H

\*SVR Range Master 1201

**SVR Rito Lou 5217**

**18613018** Lucy of Volga 0807

#\*N Bar Emulation EXT

**\*SVR Blackbird of Rose 712-3533**

**18908643** Blackbird of Volga 0712

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+12	-3.6	+27	+40	+24	+13
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.86	0.43	2.96	0.08	25	7
SIRE'S INFORMATION Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
0.86	0.43	2.96	0.08	25	7
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	3	40/40	1	1	5

Flush sisters 3533 and 3563 by EXT and out of Foundation Female 712 have tremendously useful sons in this sale, including this HEIFER BULL. We felt that the Lucy and Blackbird cow families from Cotton Angus would fit our herd, and they certainly have done so. 0196H is a great bull to add these potent cow families to your herd!

## SVR COLUMBUS 6102 EDDA 0191H

56

Birth Date: 05-17-2020 | Bull \*20043156 | Tattoo: 0191H

Columbus of Wye

**\*\*SVR Columbus King 6102**

**18908512** Queen Mother of Wye UMF 9141

\*SVR Cornerstone of Rose 1112

**SVR Lady Ida of Rose 3540-8619F**

**19563275** +SVRLady Ida of Rose04F3-3540

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	-1.7	+23	+32	+17	+17
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.05	0.48	2.12	0.09	25	6
SIRE'S INFORMATION Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.05	0.48	2.12	0.09	25	6
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
4	3	45/45	1	1	5

HEIFER BULL 0191H is an F1 cross of two of our best gene pools, while combining three of our best Foundation Females 9141, 3F1 and 04F3! There is no better bull in the offering to build long-lived, productive and profitable cows.

## SVR RR 707-7135 KING 0197H

59

Birth Date: 05-19-2020 | Bull 20043159 | Tattoo: 0197H

#R R Rito 707

**\*\*SVR Rito 707 Enchanted 7135**

**19226460** +S C C Enchantress 3F1 X412

+\*Coleman Rito 149-8253

**SVR Queen of Rose 4049-3583**

**19583242** J C Traveler Queen 4049

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-3	+3.2	+29	+48	+18	+15
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.09	0.44	1.45	0.08	26	X
SIRE'S INFORMATION Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.09	0.44	1.45	0.08	26	X
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	3	40/40	1	1	5

Built for Power, 0197H contains many of the great Rito bulls, yet has many long-lived productive cows in his pedigree to balance out the Rito power. 0197H offers you the highest percentage Rito bred bull in the offering!

## SVR RITO 5217 ERIC 0192H

57

Birth Date: 05-17-2020 | Bull 20043157 | Tattoo: 0192H

\*SVR Range Master 1201

**SVR Rito Lou 5217**

**18613018** Lucy of Volga 0807

Sinclair Express 6V47

**\*SVR Erica of Rose 844-6521**

**18887815** #+BAX Aspen Lady 844-72

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+3	-5	+33	+51	+21	+13
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.08	0.41	2.15	0.09	26	7
SIRE'S INFORMATION Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.08	0.41	2.15	0.09	26	7
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
6	3	45/40	1	1	5

This stout HEIFER BULL reflects his outstanding 8 generation pedigree. When you go through our offering, please phenotypically compare, which we do through additional data points. After doing that, ask yourself a couple of questions: Which bulls will cover territory and last? Which bulls will require supplemental feed? Will these bulls melt? Then ask, which will do the best job for me in my environment? We have great confidence in the cattle in 0192H's pedigree, and you should too. Buy 0192H with confidence.

## SVR RITO 149-6149 EM 0202H

60

Birth Date: 05-20-2020 | Bull \*20043161 | Tattoo: 0202H

#Rito 707 of Ideal 533 70

**\*\*SVR Rito 149 Enchanted 6149**

**18908948** +S C C Enchantress 3F1 X412

+\*Jad Peter X414-6157

**SVR Emma of Rose 2422-4550**

**18946799** Sitz Emma E 2422

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-2	+2.3	+27	+44	+17	+16
ULTRASOUND DATA Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.29	0.38	0.47	0.06	26	8
SIRE'S INFORMATION Provided by SVR					BULL
REA/CW	REA Shape	IMF	BF	Tenderness	Age
1.29	0.38	0.47	0.06	26	8
DAM'S INFORMATION Provided by SVR					BULL
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	45/35	1	1	5

Like 0164H, this COW BULL'S dam is an own daughter of Sitz Emma E 2422 who was EXT and TRAVELER bred and worked for us till she was twelve. E 2422 has created a very productive cow family producing well-made, long-lived cows that pay the bills. We've combined E 2422 with Foundation Female 3F1, who produced until she was 17, 21-year-old Prudence 6157, and female-making and maternal sire Rito 149 to create wonderful cows and profit-making bulls.

# SVR FOREVER 4148 ENCH 0206H

61

Birth Date: 05-21-2020 | Bull \*20207238 | Tattoo: 0206H

#Candolier Forever 376  
**\*\*SVR Eric Forever 4148**  
**18317668** +Coleman Dixie Erica 143

+Sinclair Bush Ranger 9X16  
**SVR Enchantress 5FA20-4517**  
**20147678** Sinclair Enchantress 5FA20

BW
67
Adj. 205
605
SC
40.42

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+12	-3.0	+23	+38	+25	+13
ULTRASOUND DATA Provided by SVR					
REA/CW	REA Shape	IMF	BF	Tenderness	
1.08	0.49	0.95	0.08	27	
SIRE'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	43/35	1	1	5
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	2	43/35	1	1	5

A tremendous double bred Enchantress HEIFER BULL prospect blended nicely with 376! His production is for real as he is similarly bred to our cover bull SVR Revolution 3173 but with an added pop from Dixie Erica 143 and Bush Ranger, the full brother to NBar Shadow!

# SVR RR 707-7111 KING 0210H

63

Birth Date: 05-21-2020 | Bull 20043163 | Tattoo: 0210H

#R R Rito 707  
**\*\*SVR Rito 707 Copeland 7111**  
**19226442** Copeland of Wye UMF 9753

+Sinclair Bush Ranger 9X16  
**\*\*SVR Queen M of Rose 784-2574**  
**18556712** +BAX Alicia Queen 784-6310

BW
80
Adj. 205
522
SC
35.42

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+3	+8	+20	+31	+21	+16
ULTRASOUND DATA Provided by SVR					
REA/CW	REA Shape	IMF	BF	Tenderness	
0.92	0.47	1.71	0.07	26	
SIRE'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	2.5	45/45	1	1	5
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	2.5	45/45	1	1	5

The sire of this COW BULL is 7111, who we have nicknamed JR149 because he looks like and produces like Rito 149. 7111 is extremely long, stout, with a masculine front end with high shoulder rotation. 0210H's dam is a flush sister to our herd sire 2051 who had the high-selling sire group in last year's offering. Make sure you mark this bull!

# SVR RITO 5217 KING 0207H

62

Birth Date: 05-21-2020 | Bull 20043162 | Tattoo: 0207H

\*SVR Range Master 1201  
**SVR Rito Lou 5217**  
**18613018** Lucy of Volga 0807

Octoraro Embassy 860  
**SVR Rangelicia of Rose 1536**  
**17973722** BAX Meagan Alicia 327-784

BW
80
Adj. 205
557
SC
35.43

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+3	+7	+30	+51	+26	+10
ULTRASOUND DATA Provided by SVR					
REA/CW	REA Shape	IMF	BF	Tenderness	
0.92	0.49	2.51	0.08	25	
SIRE'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	2.5	40/40	1	1	5
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	2.5	40/40	1	1	5

Although 0207H should be suitable for heifers, we think he's a COW BULL because of the power created through 1201, Octoraro Embassy and our Foundation Female 784. His dam contains three of the best cows to walk the Ranch. In particular, you'll see he has a double shot of Foundation Female 784. Plus, 0207H's dam is 11, her dam is 15 and still working, and Foundation Female 784 was highly productive until 15.

# SVR RITO 5217 ERIC 0212H

64

Birth Date: 05-23-2020 | Bull 20043164 | Tattoo: 0212H



\*SVR Range Master 1201  
**SVR Rito Lou 5217**  
**18613018** Lucy of Volga 0807

#\*N Bar Emulation EXT  
**\*\*SVR D Erica of Rose 143-5548**  
**18908653** +Coleman Dixie Erica 143

BW
78
Adj. 205
510
SC
34.51

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	+7	+26	+46	+23	+13
ULTRASOUND DATA Provided by SVR					
REA/CW	REA Shape	IMF	BF	Tenderness	
1.05	0.47	1.60	0.09	25	
SIRE'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	2	45/45	1	1	5
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	2	45/45	1	1	5

The dam of this HEIFER BULL is a flush sister to our herd sire 5156 who has a son in the sale. The sire of 0212H is 5217 who is drawing attention from folks overseas to collect. Here's a tremendous opportunity to own a bull that has the best of the breed's complimentary genetics of EXT, Rito 149, Traveler and our Foundation Females 784, 420 and 143. 0212H will breed consistency into his calf crop and should sire both excellent bulls and heifers.

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Sales and Service

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www.thoenefarmservice.com Fax: 308-346-4152

# SVR RITO 5217 ENCHANT 0214H

65

Birth Date: 05-24-2020 | Bull 20043165 | Tattoo: 0214H

\*SVR Range Master 1201  
**SVR Rito Lou 5217**  
**18613018** Lucy of Volga 0807

#Candolier Forever 376  
**\*\*SVR Enchantress 3F1-3562**  
**18885226** +S C C Enchantress 3F1 X412

BW
79
Adj. 205
483
SC
33.51

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+7	-1.1	+14	+28	+24	+15
ULTRASOUND DATA Provided by SVR					
REA/CW	REA Shape	IMF	BF	Tenderness	
1.13	0.45	2.32	0.08	25	
SIRE'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	2	45/40	1	1	5
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
9	2	45/40	1	1	5

This HEIFER BULL is another very good 5217 son out of a Candolier Forever 376 flush sister to SVR Revolution 3173 used heavily by Hyline Angus. His breeding is fantastic because it incorporates Rito 149, 376 and 5522. 0214H's dam is a moderate framed, easy keeping 376 daughter. We have retained several of her calves for both the bull sale and our replacement pen. Bulls like 0214H allow SVR to offer predictable and repeatable performance year in and year out for our customers.

## SVR FOREVER 4148 BLACK 0221H

66

Birth Date: 05-25-2020 | Bull 20043166 | Tattoo: 0221H

#Candolier Forever 376

**\*\*SVR Eric Forever 4148**

**18317668** +Coleman Dixie Erica 143

#\*\*Sinclair Grass Master

**SVR Blkbird of Rose 6PV45-2570**

**18902973** Sinclair Blkbird 6PV45 4D7

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	+1.0	+32	+56	+25	+12
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.06	0.50	1.75	0.08	26	Age
					Bonsma
					Forage Test Ratio
					122.35
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	3	45/40	1	1	5
					1

With Candolier Forever 376, the Primrose Y3051 cow and Traveler in his pedigree, we think this HEIFER BULL should sire highly productive and profitable daughters. This bull is truly bred to be a maternal carcass sire! Grow, grade and raise his calves on grass!

## SVR RR 707-7102 ERIC 0222H

67

Birth Date: 05-26-2020 | Bull 20147679 | Tattoo: 0222H

#R R Rito 707

**\*\*SVR Rito 707 Copeland 7102**

**19226436** Copeland of Wye UMF 9918

#Candolier Forever 376

**+SVR Dixie Erica 143-4533**

**18910688** +Coleman Dixie Erica 143

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-1	+3.1	+17	+30	+20	+19
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.02	0.58	1.16	0.06	25	Age
					Bonsma
					Forage Test Ratio
					121.03
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
10	3	45/40	1	1	5
					1

COW BULL. WOW! It has been our long-held view that grass finished cattle are the future of the industry. To build those genetics into our herd, we have spent a lot of time traveling the country to interview the grand old Angus breeders and to find what we judged to be solid grass genetics. In Montana, we found Coleman Dixie Erica 143. To this day, daughters of 143 are some of our favorites because of their moderate frame, maternal wedge, long lives and functionality. We learned about Candolier Forever 376 and purchased his semen. Everyone stressed that Rito 707 was critical, because he combined both muscle and milk to produce excellent sons and daughters and added bone to his offspring. The old breeders swore that Rito on Wye was the ticket, and it is. Study this pedigree and this bull. 0222H has it all and reflects our breeding philosophy.

## SVR FOREVER 4148 EDDA 0224H

68

Birth Date: 05-25-2020 | Bull 20043167 | Tattoo: 0224H

#Candolier Forever 376

**\*\*SVR Eric Forever 4148**

**18317668** +Coleman Dixie Erica 143

+O C C Broadside 876B

**+SVR Ladylda of Rose 04F3-6559**

**18913613** +Sinclair Lady Ida 04F3 B154

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	+3	+24	+43	+25	+14
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.95	0.42	0.82	0.07	26	Age
					Bonsma
					Forage Test Ratio
					114.02
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
6	2	45/40	1	1	5
					1

This outstanding HEIFER BULL is neat. On the top side, he's 376 on Traveler. On the bottom side, he's the unbeatable mating of Broadside on 5522. Putting those two breeding packages together created this superb Herd Bull Prospect.

## SVR RITO 5217 NAL 0225H

69

Birth Date: 05-26-2020 | Bull \*20043168 | Tattoo: 0225H

\*SVR Range Master 1201

**SVR Rito Lou 5217**

**18613018** Lucy of Volga 0807

Limestone Eureka Z284

**SVR Nalie of Rose 9BT6-5576**

**18946730** Sinclair Nalie 9BT6 3P34

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+6	-5	+29	+49	+25	+11
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.04	0.45	2.07	0.09	25	Age
					Bonsma
					Forage Test Ratio
					93.41
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	3	45/40	1	1	5
					1

Here's another nice Herd Bull Prospect who should be used on HEIFERS. His dam, 5576, sold a dandy last year and did not disappoint again here. But you'll have to wait a few years for the next bull because her last calf . . . thankfully for us . . . is a heifer headed to the replacement pen. 0225H is a nice combination of Z284 and 5217, two bulls that through DNA parentage have proven to be a couple of the most prepotent and aggressive breeders selected by nature to carry on for us. There is a reason why we have retained so many sons and daughters of these two bulls as breeding stock. Take advantage of strong libido, just like we have done.

## SVR RANGER 4112 EDDA 0234H

70

Birth Date: 05-30-2020 | Bull 20043169 | Tattoo: 0234H

+Sinclair Bush Ranger 9X16

**SVR Proud Ranger 4112**

**18279672** Sinclair C Pride 8XE49 3G32

+Sinclair Emulation XXP

**+SVR Ladylda of Rose 04F3-5502**

**18918500** +Sinclair Lady Ida 04F3 B154


CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-1	+1.6	+38	+71	+23	+3
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.88	0.43	3.39	0.07	26	Age
					Bonsma
					Forage Test Ratio
					87.7
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
7	2.5	45/40	1	1	5
					1

This COW BULL is a true parent stock breeding bull stacked with the best of Emulation from top to bottom. A good Texas registered breeder purchased 0234H's sire, so we need to fill in that gap through 0234H's semen. We have no doubt 0234H will sire EXT types and kinds that are easy to handle.

# EUREKA VALLEY AG

## PETER PELSTER

308 643 7212



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**KOSCH**  
EQUIPMENT

**PRITCHETT TWINE**

**AND NET WRAP**

# SVR LEGEND 4109 EDDA 0237H

71

Birth Date: 06-05-2020 | Bull \*20043170 | Tattoo: 0237H

Legend of Volga 0413

**\*\*SVR Legendary Lou 4109**

**18279641** Lucy of Volga 0420

Limestone Eureka Z284

**SVR Ladylda of Rose 4546-7629**

**19120120** +SVR Ladylda of Rose 688-4546

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+1	+1.4	+32	+50	+24	+12
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.04	0.48	1.38	0.09	26	Age
					Bonsma
					Forage Test Ratio
					104.37
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
5	3	40/40	1	1	5
					1

There is not much that can go wrong with this COW BULL. His grandsire, Legend of Volga, is by E31 and is a 7/8 sibling to Pathfinder Billy of Volga. Legend has done very well for us. 0237H's dam is by Z284, tracing back to a 376 daughter who produced until she was 14. 0237H reflects profitable, reliable, repeatable, sustainable production! We're truly excited to see his sons and daughters.

# SVR EUREKA 3720 LADDY 0241H

72

Birth Date: 06-07-2020 | Bull \*20043171 | Tattoo: 0241H

#\*\*O C C Eureka 865E

**\*\*SVR Eureka Edda 3720**

**18297538** +Sinclair Lady Ida 04F3 B154

Limestone Eureka Z284

**SVR Lassie of Rose 2577-5618**

**19085150** SVR Lassie of Rose 2158-2577

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+4	+1.2	+39	+61	+26	+10
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.18	0.54	0.91	0.06	25	Age
					Bonsma
					Forage Test Ratio
					96.91
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
7	3	40/40	1	1	5
					1

This HEIFER BULL is one of only two bulls in the sale to stem back to McCumber's Lassie cow family. His strength may be derived from the double presence of OCC Eureka 865E in his pedigree. Our great Foundation Female 04F3 complements that power with Emulation softening the 865E breeding. Add a bid of Sam Wylie's breeding through Octoraro Embassy 860 and you have some of best. Please don't miss him.

# SVR REV 4134 EMMITT 0245H

73

Birth Date: 06-01-2020 | Bull \*20043172 | Tattoo: 0245H

#Candolier Forever 376

**\*\*SVR Revolution 4134**

**18317662** +S C C Enchantress 3F1 X412

\*SVR Continued Edda 5189

**SVR Emma of Rose 1580-8545F**

**19563344** SVR Emma of Rose 2422-1580

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+7	-5	+25	+44	+22	+14
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.01	0.44	2.75	0.08	26	Age
					Bonsma
					Forage Test Ratio
					92.53
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
4	2	45/45	1	1	5
					1

This HEIFER BULL offers some of the best of Wye, Emulation and Traveler blood in one package. 045H stems back to the grand Sitz cow, E 2422, who was in production until she was 12, and who left us with a nice group of daughters. 0245H is sired by SVR Revolution, by Candolier Forever 376 and out of Foundation Female 3F1. If we may be so bold . . . combine him with 0153H and 0202H in the same pasture and you will have front pasture calves year in and year out. Use the strength and longevity of this cow family in your herd.

# SVR RITO 5217 ERIC 0247H

74

Birth Date: 06-09-2020 | Bull \*20043173 | Tattoo: 0247H

\*SVR Range Master 1201

**SVR Rito Lou 5217**

**18613018** Lucy of Volga 0807

Cole Creek 1100 Black 782

**\*SVR Erica of Rose 113-5651**

**18946721** BAX Miranda Aspen 113-447

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	+1	+36	+56	+25	+11
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.02	0.48	3.10	0.13	25	Age
					Bonsma
					Forage Test Ratio
					108.75
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
7	3	40/30	1	1	5
					1

This COW BULL will add milk back into a herd. 0247H's maternal dam and granddam are both big-volumed, easy-keeping type cattle with fuller udders and with the maternal goodness of Cole Creek 110 Black 782 for support. 0247H's sire supplies power to go along with the maternal strength to make a strong female-making prospect!

# SVR RITO 149-6149 K B 0256H

75

Birth Date: 06-14-2020 | Bull \*20043174 | Tattoo: 0256H

#Rito 707 of Ideal 533 70

**\*\*SVR Rito 149 Enchanted 6149**

**18908948** +S C C Enchantress 3F1 X412

\*SVR Range Master 1201

**SVR K Bty of Rose 8RL57-5628**

**18946724** Sinclair K Bty 8RL57 4N153

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+5	-1.0	+23	+38	+20	+14
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.10	0.38	2.47	0.11	28	Age
					Bonsma
					Forage Test Ratio
					118.4
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
7	3	45/40	1	1	5
					1

This great HEIFER BULL concentrates the maternal goodness of 707, 149, 5522 and EXT in his pedigree. His prepotency in pedigree and his outstanding phenotype suggest that this a big time Herd Sire with true potential to create outstanding calf crops.

# SVR RR 707-7111 NAL 0263H

76

Birth Date: 06-18-2020 | Bull 20043175 | Tattoo: 0263H

#R R Rito 707

**\*\*SVR Rito 707 Copeland 7111**

**19226442** Copeland of Wye UMF 9753

#+BT Right Time 24J

**Sinclair Nalie 9BT6 3P34**

**16330701** Sinclair Nalie 3P34 B348

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
-3	+3.2	+36	+58	+23	+12
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.17	0.40	2.06	0.07	26	Age
					Bonsma
					Forage Test Ratio
					123.22
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Test/Udder	CE	Calving Disposition	BCS
13	3	40/40	1	1	5
					1

COW BULL. Here's an observation . . . cattle naturally select the best breeding. We have seen time and time again that members of the same cow family will always choose, out of 6 or so bulls, the same bull or same type of bull. It's almost as though they know what is best for the breed, their progeny and breed survivability. That's one of the reasons that we periodically use pasture breeding to drive our AI decisions. Nature is just better and smarter than the human. Once again, 707 over Wye worked in 7111, the sire of 263H. Coupled with 24J and D806, you have a bull that looks like he will perform just like Rito 149. Please consider using 0225H and 0263H together to take advantage of what nature has found. If you do, you'll have an excellent set of uniform, profitable calves.

# SVR RITO 149-6149 BLK 0264H

Birth Date: 06-18-2020 | Bull 20043176 | Tattoo: 0264H

#Rito 707 of Ideal 533 70  
**+\*SVR Rito 149 Enchanted 6149**  
**18908948** +S C C Enchantress 3F1 X412

\*BAX Embody 97-844  
**SVR Bkcap of Rose 2158-1554**  
**18902964** +Lassie 2158 of Mc Cumber

BW
79
Adj. 205
666
SC
37.41

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+3	+2	+38	+61	+22	+3
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
1.04	0.51	1.36	0.08	26	Forage Test Ratio
			6	2	92.09
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
11	3	40/35	1	1	5
					1

This HEIFER BULL is a tremendous female-making prospect. He combines the outstanding female-making sire F0203 with our grand Embody bull 5522 and Right Time. His dam, 1554, is 11 and still producing great calves. There might not be a better bull in the offering for making a long draft of Pathfinder cows in your herd!

# SVR RR 707-7111 JUAN 0271H

Birth Date: 06-22-2020 | Bull 20043177 | Tattoo: 0271H

#R R Rito 707  
**+\*SVR Rito 707 Copeland 7111**  
**19226442** Copeland of Wye UMF 9753

Sitz Traveler 10619  
**+SVR JuanadaofRose E5403-4578**  
**18911293** +Indreland Juanada Anne 5403

BW
79
Adj. 205
626
SC
36.44

CED	BW EPD	WW EPD	YW EPD	Milk EPD	\$EN
+0	+1.5	+31	+49	+24	+12
ULTRASOUND DATA Provided by SVR			SIRE'S INFORMATION Provided by SVR		
REA/CW	REA Shape	IMF	BF	Tenderness	BULL
0.93	0.46	1.50	0.07	26	Forage Test Ratio
			5	2	82
DAM'S INFORMATION Provided by SVR					
Age	Bonsma	Teat/Udder	CE	Calving Disposition	BCS
8	3	40/40	1	1	5
					1

The sire of this HEIFER BULL is 7111, who we call JR 149 because he looks like Rito 149. Once again, you see the proven Rito on Wye. 0271H's bottom side looks like 6807 from top to bottom. We feel this bull will be a huge asset to any program looking for a prepotent maternal Rito/Traveler outcross! 0271H could really flex his muscle on a set of Emulation and Wye cows to produce a set of the type and kind of females and sons that are the Foundation of the Angus breed.

## COMMENTS FROM THE SALE MANAGER: SPRING VALLEY RANCH & CATTLE

THE UNQUESTIONABLE HOME OF PROFITABLE, FUNCTIONAL, AND LOW INPUT ABERDEEN ANGUS CATTLE

Without question, Spring Valley Ranch & Cattle is the home of profitable, functional, and low input Aberdeen-Angus Cattle. Frank Taylor, Ben Andrews, and Sherry Andrews have built a most unique, one-of-a kind program. If you want to fix problems within your herd, here are the solutions.

The Spring Valley Program is about utilizing grass and then producing an explosive product. Spring Valley doesn't talk about efficiency and low input. It practices what it preaches and follows through to the final degree. There are no shortcuts. It's really a pleasure to visit Spring Valley and see the delightful condition and fleshing ease that the Spring Valley cow herd carries on grass and grass alone.

Spring Valley Ranch & Cattle has a lot to offer from the standpoint of money-making seed stock that will bring a great return on the rail. Progeny of Spring Valley bulls that are commercially fed bring home prime and choice carcasses. The grass producer will use the fleshing ease to produce choice or better grass finished cattle. The bulls used by the cow-calf producer will stand the test of time on the range because they are very sound.

Each of these two-year-old bulls was bred at Spring Valley Ranch. In many cases, the grandams of these bulls are still in residence and backed by five to six generations of continuous grass-based genetics. Spring Valley Ranch is real world seed stock genetics in its finest hour.

These two-year old bulls are hard and sound. They will hold up under the toughest conditions because they are bred that way. The 2022 offering is sensational. I look forward to seeing you at this important Angus event.

Sincerely,  
 Tom Burke,  
 Sales Manager



*Tom Burke*  
 Tom Burke  
 (816) 853-2697



*Kurt Schaff*  
 Kurt Schaff  
 (816) 520-6447



*Carter Ward*  
 Carter Ward  
 (816) 261-0891



# Beef Image Analysis (BIA) Ultrasound

LOT	Tattoo	Sex	Weight*	REA	REA/CWT	Shape	IMF	BF	Tend	Stress
1	0104H	Bull	824	9.04	1.10	0.46	2.29	0.08	26	10
2	0106H	Bull	854	9.75	1.14	0.45	2.47	0.09	26	10
3	0107H	Bull	890	9.72	1.09	0.47	1.46	0.08	26	10
4	0110H	Bull	1100	10.17	0.92	0.49	1.64	0.08	25	10
5	0111H	Bull	1010	10.28	1.02	0.49	1.82	0.09	25	10
6	0112H	Bull	1075	11.06	1.03	0.52	3.40	0.12	26	10
7	0113H	Bull	1090	10.58	0.97	0.46	2.94	0.09	26	10
8	0114H	Bull	1010	11.79	1.17	0.48	2.17	0.08	28	10
9	0117H	Bull	868	8.72	1.00	0.44	1.40	0.07	26	10
10	0120H	Bull	974	10.58	1.09	0.43	2.67	0.09	25	10
11	0121H	Bull	972	9.95	1.02	0.45	2.30	0.09	24	10
12	0122H	Bull	1010	9.87	0.98	0.49	2.86	0.09	26	10
13	0123H	Bull	1025	11.01	1.07	0.41	1.89	0.06	27	10
14	0124H	Bull	1045	10.85	1.04	0.48	1.64	0.06	28	10
15	0125H	Bull	1070	10.55	0.99	0.44	2.23	0.08	25	10
16	0126H	Bull	942	9.34	0.99	0.46	1.78	0.08	26	10
17	0127H	Bull	1005	10.39	1.03	0.50	2.43	0.08	26	10
18	0128H	Bull	1230	11.02	0.90	0.51	3.02	0.11	25	10
19	0129H	Bull	1115	10.58	0.95	0.44	1.84	0.09	25	10
20	0131H	Bull	874	11.00	1.26	0.42	2.04	0.09	26	10
21	0132H	Bull	930	9.16	0.98	0.43	1.68	0.07	26	10
22	0133H	Bull	878	9.93	1.13	0.48	2.54	0.11	27	10
23	0134H	Bull	1010	8.63	0.85	0.51	3.34	0.09	27	10
24	0136H	Bull	1035	13.21	1.28	0.50	1.31	0.11	26	10
25	0137H	Bull	1025	11.39	1.11	0.53	2.31	0.07	27	10
26	0139H	Bull	980	10.48	1.07	0.52	1.39	0.07	26	10
27	0140H	Bull	1120	11.49	1.03	0.62	1.23	0.07	25	10
28	0141H	Bull	914	9.96	1.09	0.48	1.81	0.07	26	10
29	0143H	Bull	1055	9.38	0.89	0.50	1.61	0.09	26	10
30	0144H	Bull	1105	11.98	1.08	0.42	3.09	0.09	28	10
31	0145H	Bull	920	10.51	1.14	0.54	2.68	0.10	25	10
32	0148H	Bull	1065	11.21	1.05	0.57	1.08	0.06	26	10
33	0149H	Bull	850	9.51	1.12	0.44	2.71	0.09	24	10
34	0151H	Bull	1105	11.12	1.01	0.50	1.90	0.07	26	10
35	0153H	Bull	908	8.75	0.96	0.44	3.71	0.12	26	10
36	0154H	Bull	930	10.73	1.15	0.42	1.16	0.07	26	10
37	0158H	Bull	1000	9.78	0.98	0.46	1.84	0.07	26	10
38	0159H	Bull	1015	11.74	1.16	0.44	3.05	0.08	26	10
39	0160H	Bull	1015	11.24	1.11	0.46	1.72	0.06	27	10
40	0161H	Bull	926	8.31	0.90	0.42	1.06	0.07	26	10
41	0163H	Bull	1005	10.86	1.08	0.52	3.01	0.10	27	10
42	0164H	Bull	1110	10.98	0.99	0.53	1.86	0.06	26	10
43	0165H	Bull	1090	9.72	0.89	0.53	1.79	0.10	25	10
44	0166H	Bull	1180	12.13	1.03	0.44	1.08	0.07	26	10
45	0167H	Bull	950	10.78	1.13	0.52	0.59	0.07	26	15
46	0168H	Bull	964	9.23	0.96	0.49	3.21	0.12	25	10
47	0169H	Bull	1210	11.69	0.97	0.46	2.24	0.08	25	10
48	0170H	Bull	830	9.09	1.10	0.43	3.21	0.09	25	10
49	0172H	Bull	914	9.87	1.08	0.47	2.14	0.08	26	10
50	0173H	Bull	1030	10.65	1.03	0.47	2.92	0.06	26	10
51	0174H	Bull	982	10.21	1.04	0.45	1.47	0.08	26	10
52	0177H	Bull	852	8.42	0.99	0.47	1.00	0.04	27	10
53	0183H	Bull	1130	10.88	0.96	0.48	1.50	0.08	25	10
54	0184H	Bull	1040	10.66	1.03	0.45	2.07	0.09	25	10
55	0190H	Bull	974	9.58	0.98	0.45	2.61	0.07	25	10
56	0191H	Bull	988	10.34	1.05	0.48	2.12	0.09	25	10
57	0192H	Bull	1020	11.02	1.08	0.41	2.15	0.09	26	10
58	0196H	Bull	970	8.33	0.86	0.43	2.96	0.08	25	10
59	0197H	Bull	1010	11.05	1.09	0.44	1.45	0.08	26	10
60	0202H	Bull	880	11.38	1.29	0.38	0.47	0.06	26	10
61	0206H	Bull	1015	10.97	1.08	0.49	0.95	0.08	27	10
62	0207H	Bull	1015	9.36	0.92	0.49	2.51	0.08	25	10
63	0210H	Bull	976	9.01	0.92	0.47	1.71	0.07	26	10
64	0212H	Bull	910	9.54	1.05	0.47	1.60	0.09	25	10
65	0214H	Bull	852	9.58	1.13	0.45	2.32	0.08	25	10
66	0221H	Bull	1030	10.96	1.06	0.50	1.75	0.08	26	10
67	0222H	Bull	904	9.26	1.02	0.58	1.16	0.06	25	10
68	0224H	Bull	944	8.97	0.95	0.42	0.82	0.07	26	10
69	0225H	Bull	936	9.78	1.04	0.45	2.07	0.09	25	10
70	0234H	Bull	1040	9.18	0.88	0.43	3.39	0.07	26	10
71	0237H	Bull	930	9.68	1.04	0.48	1.38	0.09	26	10
72	0241H	Bull	924	10.88	1.18	0.54	0.91	0.06	25	10
73	0245H	Bull	882	8.93	1.01	0.44	2.75	0.08	26	10
74	0247H	Bull	942	9.63	1.02	0.48	3.10	0.13	25	10
75	0256H	Bull	946	10.38	1.10	0.38	2.47	0.11	28	10
76	0263H	Bull	752	8.76	1.17	0.40	2.06	0.07	26	10
77	0264H	Bull	968	10.06	1.04	0.51	1.36	0.08	26	10
78	0271H	Bull	926	8.60	0.93	0.46	1.50	0.07	26	10

\* Weights as of November 1, 2021.

## Beef Image Analysis (BIA) Ultrasound

BIA live animal carcass ultrasound is an automated, chuteside software system that captures images and calculates trait measurements on an objective basis. The traits determined by BIA ultrasound software are:

Ribeye Area (REA), Backfat Thickness (BF), Ribeye Area/Hundred lbs. Live Weight (REA/CWT), Percent Intramuscular Fat (% IMF), Ribeye Shape Score (RES), Stress Score (SS), and Tenderness Score (TEND).

Tallgrass Beef Company Optimum Ranges - Harvest Ready Animal:

REA = 10-15

BF = 0.2 - 0.4 in. (At Yearling Ultrasound)

BF = 0.3 - 0.65 in (At Harvest)

REA/CWT = 1.0 - 1.5 (At Yearling Ultrasound)

REA/CWT = 1.5 - 2.0 (At Harvest - Dressed Weight Basis)

% IMF  $\geq$  3.5% + (USDA High Select or better)

RES  $\geq$  0.35 +

SS =  $\leq$  20

TEND =  $\leq$  25

QG = High Select - High Choice

YG =  $\leq$  3.9

HCWT = 650 - 850 lbs

Code Explanation:

RES = Ribeye Shape Score. Indicative of desired shape of the ribeye muscle. Correlated to eventual Yield Grade, Cutability, and % Retail Product. Score ranges from 0.0 to 1.0. Acceptable score is 0.35 or greater in yearling bulls, with an ideal score being 0.45 or better. Ideal score in heifers is 0.35 or better, with acceptable scores of 0.30 or better.

SS = Stress Score. Correlated to immune system strength of calf. Score ranges from 10-50. 10=No Stress, 20=Slight Stress, 30=Slightly Moderate Stress, 40=Moderate Stress, 50=Severe Stress. Impacts DTF, ADG, WDA, TCOG, Health Costs, QG, and YG. Ideal score is 2.0 or less.

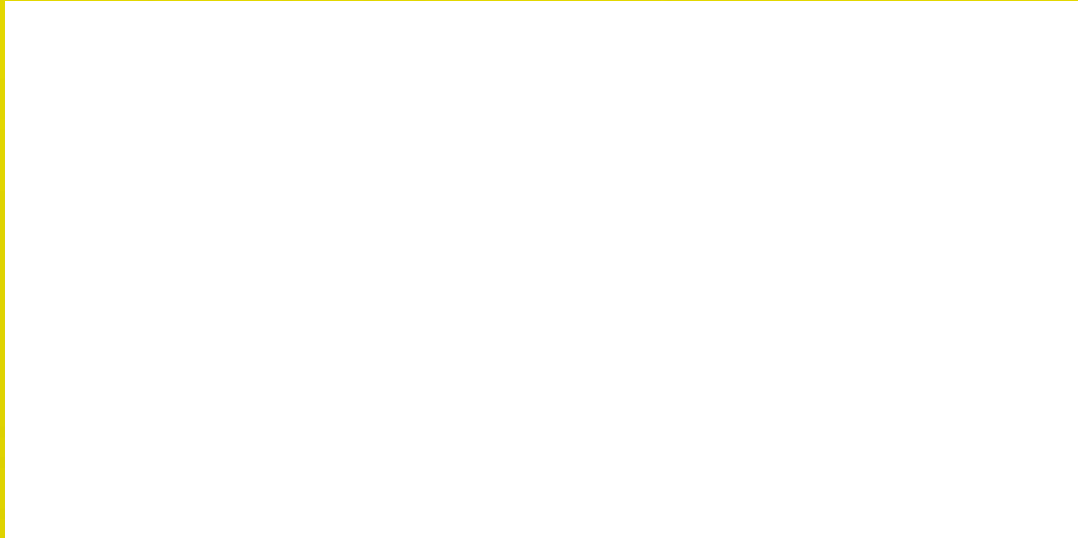
TEND = Tenderness Score. Correlated to actual Warner-Bratzler Shear Force (WB) in carcass ribeye steak at 12th rib location. Correlation Coefficients between WB and TEND currently average 0.85 - 0.87. Score ranges from 10-50. 10=Very Tender, 20=Tender, 30=Slightly Tender, 40=Slightly Tough, 50=Tough. Ideal score is 25 or less. Acceptable score in yearling bulls is 28 or less.

Relation of %IMF to USDA Quality Grade

%IMF	USDA QG	Marbling
0.28 - 2.57	Standard	Prac. Devoid
2.58 - 3.89	Select	Slight
3.90 - 5.33	Choice -	Small
5.34 - 8.55	Choice +	Modest/Mod.
8.55+	Prime	Abundant



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