

SPRING VALLEY RANCH & CATTLE 402-684-3308 + SVR-ANGUS.COM

SELLING 85 TWO-YEAR-OLD REGISTERED BLACK ANGUS BULLS

23 Sons of Rito 707 – Largest Number to Sell In Modern History

Sons of EXT A1747; OCC GREAT PLAINS; LEACHMAN RIGHT TIME; AND SVR BULLS



FRIDAY, FEBRUARY 1, 2019 • 1:00 P.M. (CST) Burwell Livestock Market, Burwell, Nebraska

> SALE BOOK, VIEWING AND BIDDING: DVAUCTION.COM SALE BOOK & VIEWING: SVR-ANGUS.COM



SPRING VALLEY RANCH & CATTLE, L.L.C. 85445 444th Ave. • Bassett, NE 68714 402.684.3308 | www.svr-angus.com Ben and Sherry Andrews | Frank and Anne Taylor

We are offering 23 sons of RR Rito 707, which we believe to be the largest selection of Rito 707 sons in over forty years. This may be your last opportunity to purchase a Rito 707 son from such a large selection.

Rito 707 is a pillar of the Angus breed as proven by his Daughter Data and the success of his sons (Rito 149, Rito 72, Rito Revolve OR5) and his grandsons, including SAV Resource 1441 who is the top proven yearling weight EPD individual today. Rito 707's base; feet; legs; and combination of milk, pelvic width of his female progeny, bone and muscle are without peer. He is the definition of the functional Angus bull.

Rito 707 defies the genetic antagonisms of milk and muscle, because he combines **both** milk and muscle into one genetic treasure. Some of the greatest maternal Angus sires are Rito/Wye and Rito/ Emulation crosses, which you will find in this sale. This is a once in a lifetime opportunity.

These SVR Bulls will build and maintain the optimum, profitable cow herd for commercial, registered, and grass producers by passing on the essential functional traits of the traditional Angus breed.

The Bulls will sire moderate replacement females that have structural integrity, excellent teat and udder structure, good mothering ability and docility, will breed back with regularity and be long-lived. These essential functional traits are essential for the profitable cow herd. The Bulls' commercial sale calves - steers and heifers - should be sale toppers, improving herd profitability.

The registered producer will integrate these Bulls into its herd and concentrate the essential functional traits that are important for the profit conscious seedstock producer.

The Bulls' progeny will perform well for the grass-fed and finished producer. Indeed, our grass-finished "retail" customers come back year after year, and their numbers are increasing

We listen to our customers. Their consistent requests are uniform, functional cattle, which our Bulls will assure. After all, the highest prices are usually paid for uniformly good cattle that are consistent in quality, frame and size. These Bulls will sire uniform, functional, good, moderate-framed, thick cattle.

Last year, one of our customers fed 100 steers based on 100% SVR 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.**

Another measure we use to judge our program and its profitability is 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. Five out of the last seven years, our commercial calves have topped the Nebraska sales for either the week or the month of their sale.

In the two years we didn't top the market, one of our customer's set of calves beat ours. We're happy for him and proud that our Bulls are in his herd. Many of our other customers consistently top the sales in their areas. Ask them . . . they will be at the sale.

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. Our genetics are forming the basis of a significant portion of the replacement heifers and cowherds of several seedstock producers around the country.

These are our best Bulls to date. We know they will work well for you if, for no other reason, that each one of them calved on their own, unassisted on the Ranch.

The Sires. This Sale features sons of tremendous SVR bulls and of some of the best Angus sires of all time: RR Rito 707 (Lots 7, 8, 10, 13, 17, 18, 20, 24, 28, 29, 33, 39, 45, 48, 59, 60, 65, 69, 70, 73, 75, 78 and 80); Leachman Right Time (Lots 2, 12 and 23); N Bar Emulation EXT A1747; and OCC Great Plains 943G (Lots 5, 14, 25, 31 and 40). The sons of SVR Fabron 3124, a paternal half-brother to Columbus of Wye and Octoraro Ballot STO 6, are phenomenal and the result of Mother Nature's sorting hand.

Our AI and herd sires must be masculine and breed with vigor. They must sire outstanding animals that have excellent carcass quality, proper phenotype, quiet dispositions and pass on superior genetics. Although we stress maternal genetics, we use bulls that sire excellent males and females, and pass on the best functional traits of the traditional Angus breed.

Selection Process. Our selection process is most rigorous. We begin with the mother cows, the foundation of traditional Angus genetics.

The Donors. Our Bulls stem from an exceptional set of Foundation Females and their daughters. Sinclair Lady Ida 04F3 B154 was an outstanding 5522 daughter who was intensively linebred, with an inbreeding coefficient of 25.33%. She added base width, mothering ability, fleshing ability, range adaptability and teat and udder quality. She stamped her offspring. It is amazing that, despite her linebreeding, we could further linebreed her and still obtain excellent performance and phenotype.

SCC Enchantress 3F1X412 is a 5522 daughter who produced SVR Revolution 3173, residing in the Hyline herd and shown on the front cover. Her grand dam came to Tom Elliott from the Coffey herd, which, we understand, Tom culled for only the finest teat and udder structure. Her dam produced N Bar Shadow and his brother, our herdsire Sinclair Bush Ranger 9X16. Both Shadow and Bush Ranger are well known for producing excellent females. 3F1's sire, 5522, is the father of EXT. 3F1 is a great mother and very docile. We like her length of spine and frame. 3F1 has produced the highest selling SVR Bulls.

Queen Mother of Wye UMF 9141 stamps her cattle and is a grand producer. The Wye program measured its animals through its matriarchs and their function. The leading matriarch was Blythe of Wye who was the top four-ton cow (she produced over four tons of weanlings during her 20-year life). 9141 is Blythe's granddaughter. 9141's calves are phenomenal.

9141 leads an outstanding battery of "purebred" Wye cows, which transmit the essential functional traits of Aberdeen Angus cattle. **Copeland of Wye UMF 9753** is a descendant of the second leading four-ton cow from the Wye herd - Luria of Wye. The difference between Blythe and Luria - Blythe produced all bull calves; Luria produced all heifers. A wonderful producer, 9753's pedigree includes the famous Columbus of Wye. **Copeland of Wye UMF 9918** is a solid Wye cow whose pedigree has generations of proven Wye performance that simply works on the range.

Coleman Dixie Erica 143 was intensively line bred to Traveler. She and her offspring add more frame and power to Emulation cattle, without overpowering their maternal ability. Her progeny often top sales around the country.

BAX Aspen Lady 844-72 and **BAX Alicia Gueen 784-6310** were both sired by Paramont Ambush 2172 and are out of Viking daughters. They are Bonsma style (which we believe tends to evidence function) and are very productive. 844, fifteen years of age, hasn't missed a beat and produced one of our best bulls - Embody, named because he embodies function. Their sons are well regarded in several seedstock herds.

Blackbird of Volga 740 proves that mating Wye to Emulation produces cows with structural integrity, excellent teat and udder structure, good mothering ability and docility, that will breed back with regularity and be long-lived. Her bull calves will be herd sires. Feeder calves will top the markets.

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These Foundation Females have contributed mightily to our functional herd. All of these Foundation Females are based upon decades of proven performance. History does not lie.

Our Herd Cows. Our cows must maintain excellent fertility and be long-lived. They must be phenotypically correct, feminine, angular and Bonsma style, so they calve easily. They must feed their calves properly and cover large amounts of country during the summer. 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 of at least 50% of her body weight.

These are all characteristics of a profitable, functional herd.

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 suck on its own quickly. The cow needs to pair up and take her calf when pairing out. If the mother and the calf do not meet these criteria, they are culled.

To aid in our selection process, we also "sample" our calves. They consistently grade Choice or better - on grass and forage alone. We have increasing demand from "retail" customers who desire a constant supply of grass-finished cattle. If a particular type of mating can't meet the quality objective, we do not continue that breeding.

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.

SVR Bulls. SVR Bulls were bred to thrive on the range and on forage. We developed them slowly and only on forage to promote proper skeletal and muscular development. They aren't hiding behind fat and tons of feed. They will last and will not require extra feed. 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.

SVR Bulls transmit structural soundness, fertility, superior teats and udders, functionally low birth weight, balanced growth and outstanding carcass quality. 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.

We also know they will last.

You can see the Bulls at our Ranch (directions are provided at www.svr-angus.com), at the Burwell Livestock Market one day prior to Sale Day, or online at www.dvauction.com.

The log in page for viewing the bulls and bidding is: **https://www.dvauction.com/events/87089** 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. 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.

These 85 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 2019!

Sold 2019 ANGUS BULL SALE Friday, February 1, 2019 • 1 p.m. CST Burwell Livestock Market • Burwell, NE

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.

AUCTIONEER: Col. Mike Baxter

CONSULTANT: Ken Brubaker 540.908.5799

VIEWING: You can see the Bulls on the Ranch (directions at 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 or www.DVAuction.com. Our log in page for viewing and bidding is https://www.dvauction.com/events/87089. 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 Vira Shield[™] 6, 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 Johne's 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 Col. Mike Baxter (Auctioneer) 402.394.5686 Drew Feller (Angus Assn.) 402.841.4215 Kristian Rennert (Angus Assn.) 970.218.9208 Chris Beutler (Midwest Messenger) 402.380.8244 Black and Red 785.564.1744

ONLINE BIDDING: As described on the next page, you may bid online through www.DVAuction.com. The specific link for https://www.dvauction.com/events/87089.

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 is Sale Book order.

PLEASE BRING YOUR SALE BOOK TO THE SALE!

DELIVERY: Free Delivery within 250 miles of SVR. Over 250 miles, SVR will help coordinate delivery to the nearest convenient sale barn facility possible for our trucker and you. Sales totaling \$5000 or more will have a maximum delivery charge of \$300 per head anywhere in the lower 48 states. Sales totaling less than \$5000 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.

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 DATE: We will work with the Burwell Livestock Market to announce on the radio whether the Sale has been postponed because of a storm and a new sale date. We will also try to announce such event online and on 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). 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.

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

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

Visit the Angus Journal Web site, www.angus.org and view this sale book online. References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®. EPDs current as of Dec. 12, 2018. Updated EPDs can be viewed online at www.angus.org.

COMMENTS FROM THE SALE MANAGER:

SPRING VALLEY RANCH & CATTLE THE UNQUESTIONABLE HOME OF PROFITABLE, FUNCTIONAL AND LOW INPUT ANGUS CATTLE

What a unique program you will find at Spring Valley Ranch. Since day one, the objective has been to produce low input, high return Angus cattle that embody the finest maternal and functional traits of the traditional Angus breed.

The 2019 offering doesn't just talk about the above; it projects it to the highest degree. Frank Taylor, Ben and Sherry Andrews don't just talk about efficiency and low input, they practice and follow it through to the highest degree.

The bulls selling are bred to hold up under the toughest conditions. They are lean and hard and have proven that they grow and gain weight while in service.

Spring Valley has one of the most unique programs of its kind. You won't believe it until you observe it first hand and put its time-tested, proven genetics to work in your program.

And – this is your chance to select from the largest offering of Rito 707 sons in modern times. You may not have another opportunity to select from such a large offering a son of Rito 707, a true pillar of the Angus breed.

Spring Valley Ranch is real world seedstock genetics in its finest hour. Attend and see for yourself!

I look forward to seeing you at this important Angus sale.











Jeremy Haag (816) 516-1309

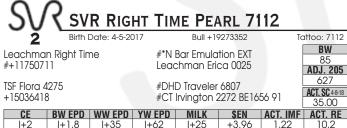




RR RITO 707

SV	SVR BALLOT BLACK 7117											
1	Birth I	Date: 4-17-2	2017	Bull +1	9263575	Tattoo: 7117						
Octoraro +15521058		STO 6 Ballot of Belladrum Octoraro Gammer 203										
KCF Miss 5 #12375105		D3 #Emulation N Bar 5522 CSU Miss Traveler 0138										
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE					

1+91-.91+161+251+15+30.392.119.6This Heifer Bull prospect was produced from our ET program from
embryos purchased from Octoraro Angus. Because we believe
5522's cattle do very well in our environment, we wanted to add
another proven producing 5522 daughter into our program, 7117's
dam, the D3 cow. We tried to buy 7117's sire, because we felt he
would add thickness, carcass quality and excellent maternal traits
to any breeding. We were right, as shown by 7117. Full Brother to
Lots 50 and 67!



I+2I+1.8I+35I+62I+25+3.961.2210.2This ET Heifer Bull is the product of the proven blend of Emulation
and Traveler that produces top end beef cattle and superb females.
His sire is Leachman Right Time who has a lifetime WW ratio of 101
on 17,000 head and a YW ratio of 101 on 11,000 head. Right Time
is the sire of some of the most influential and most sought after
females. The sire of his dam is 6807. 7112's dam traces back to some
the best Wye genetics in Conan of Wye, Prince of Malpas, Matilda G
of Wye, and Geordus. He is a full brother to Lots 12 and 23!



We think this Cow Bull will be a tremendous seedstock sire. His dam, 1511, has raised three consecutive bull calves that have been outstanding and sold by the Ranch in three straight sales. 1511 is becoming an elite cow sired by our Embody bull out of an outstanding N Bar Emulation EXT A1747 daughter. Embody's mother, 844, is still producing well at 15 under tough range conditions. 1511 sons have gone to Henderson Ranch at Whitman, NE and Olson Ranch at Bartlett, NE. 7210 will be a great addition to any breeding program to add proven, predictable, and consistent production through long-lived females and excellent, uniform calves. This Bull will help enhance profitability. 7210 also boasts a ratio of 103 for YW!

Rito 707 was the top yearling weight bull and the top-gaining bull with a gain ratio of 129 in the 1968 PIC Bull Test. He recorded an individual weaning ratio of 118 and an individual yearling ratio of 123. His dam, Eriskay of Rollin Rock, recorded an individual weaning ratio of 108 on six calves, a progeny gain ratio of 112 on five head and a progeny yearly ratio of 112 on five head, all prior to the implementation of AHIR. His Weaning Weight EPD is nearly 40 pounds greater than the estimated average of his birth year and his Yearling Weight EPD is 70 pounds greater. His Daughter Data and the performance of his sons (e.g. Rito 149, Rito 72, F0203) and grandsons such as SAV Resource 1441 and SAV Renown 3439 prove he is without peer.

SVR CORNERSTONE KING 7162										
4	Birth I	Birth Date: 4-21-2017 Bull 19120046					attoo: 7162			
SVR Corne *17381466		stone of Rose 1112 +*Sinclair Emulation 5522 XP +SCC Enchantress 3F1 X412								
SVR Quee 18902967	ieen M of Rose9MB2-1701 +Sinclair Bush Ranger 9X16 67 SVR Queen M of Rose 186-9MB2									
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
+2	+1.3	+39	+64	+19	+9.57	2.80	8.5			

This Cow Bull prospect is a solid Cornerstone son that is double bred to the Enchantress cow family historically known for great females. 7162 ratios 115 for WW, 118 for YW, 108 for %IMF, and 100 for REA. 7162 is a great bull to build a female herd around without sacrificing growth or carcass. His progeny should grow and marble well and his females should be range adaptable, good uddered, and be fantastic mothers. We believe that our home raised bulls based upon the old genetics are very good, in large part because of the natural selection process.

SVA	sv	R Gre		AINS E	BLACK	7126	
5	Birth I	Date: 4-10-2	2017	Bull +19	9263554	To	attoo: 7126
OCC Great #+13092912	Plains 9	43G		Bar Emula e Erica of (BW 85 ADJ. 205
Blackbird of 16195934	Volga ()740	Chu Blac	rchill of W kbird of V		592 ACT. SC 48-18 37.00	
CE B	W EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
I+3	l+1.4	I+28	1+46	I+20	+18.65	1.90	10.4
Heifer Bul	1 We	learned	that a	combina	ation of	F0203	and EXT

Heifer Bull. We learned that a combination of F0203 and EXT crossed extremely well with 7126's dam, Foundation Female 740. Since Great Plains is an excellent combination of EXT and F0203, we thought that Great Plains would work well on 740 . . . and he did! Although 740 has produced some fantastic cattle, this might be our favorite mating of this cow to date. This bull combines the consistency of Great Plains with the proven production of 740, who ratios 5/106 for WW, 4/105 for YW, 8/105 for %IMF, and 8/100 for REA. There are four brothers in this sale and they are peas in a pod. Full brother to Lots 14, 25, and 31.

SVR CORNERSTONE WIX 7155										
6	Birth I	Date: 4-19-2	2017		Bull 19	120044	T	attoo: 7155		
SVR Cornersto *17381466	one of	Rose 1112		Sincla SCC Er		BW 88 ADJ. 205				
KNM Miss Wix 16223581		ole Cr VM Mi	old 92P	534 ACT. SC 4-8-18 34.50						
CE BV	V EPD	WW EPD	YW EP	DN	IILK	\$EN	ACT. IMF	ACT. RE		
+1 +	+2.3	+24	+45	-	+17	+20.19	2.49	8.0		
This Carry I	D11 2	114	1	41			- 41	a deret of		

This Cow Bull is a solid growth prospect that is the product of great female makers including Sinclair Emulation 5522 XP. We think very highly of XXP, but believe XP does a bit better in the range and grass fed environment. 7155 is out of a dam by Cole Creek Juanada Gold 92P. Those cows have done really well for us. 7155's dam, KNM Miss Wix 820, has progeny ratios of 101 for WW and 103 for YW. This Bull is another example of using our analytics to produce profitable, functional cattle.





We were able, through our ET program, to breed Rito genetics to the N Bar Enchantress family, through 3F1. 3F1 has produced many cattle working throughout the commercial and registered sectors. She has also been the most productive of our donor females. She has SVR Revolution 3173 working at Hyline Angus, MT; SVR XXP Enchanted at Casey Quitmeyer Ranch, NE and Fink Beef Genetics; SVR Range Master 3164 at Opitz Angus Ranch in SD; and SVR Revolution 4129 at Foos Angus in SD, to name just a few. We have retained over 25 of her daughters and two of her sons. 3F1 ratios 9/104 for WW, 7/101 for YW, 10/103 for IMF and 10/100 for REA. 7109 boasts an IMF ratio of 110. SVR plans to collect semen following the sale. Full brother to Lot 13.

K SVR RITO 707 PRIME 7119

8	Birth Date: 4-8-2017	Bull +19226435	Tattoo: 7119
RR Rito 707 #5770651		Rito N Bar Eriskay of Rollin Rock 3	BW 90 ADJ. 205
Sinclair Primr *16850903	ose 1JP2 8X9	#Dunlouise Jipsey Earl E161 ROF +*Sinclair Primrose 8X9 A14	582 ACT. SC 4-8-18 36.50

MILK

\$EN

ACT. IMF ACT. RE

BW EPD | WW EPD | YW EPD | I+1.5 I+26 1+2 |+33 | |+21 +23.80 3.10 9.0 This Cow Bull is a unique breeding of 707 with a dam, 1JP2 8X9, who was sired by Jipsey Earl a 100% Scotch pedigreed bull who earned a Pathfinder Sire award. 1JP2's dam is 8X9 who is a full sister to Sinclair Emulation XXP. 1JP2 has progeny ratios of 107 for WW, 102 for YW, and 109 for IMF, and 100 for REA. 7119 blends three prepotent lines of cattle into one very functional and appealing package that offers great carcass traits with a 124 %IMF ratio and 106 REA ratio. A maternal brother sold to Chad Hollenbeck of Rose, NE last year. 7119 is a flush brother to Lots 18 and 80!

SVR CORNERSTONE BLACK 7245

9	Birth	Date: 5-6-20	017	Bull 19120070							
SVR Corne *17381466		lation 552 tress 3F1 X		BW 85							
17301400)		+30		412	ADJ. 205					
		2158-155/	*RV)	Embody	07-844	631					
18902964	SVR Blkcap of Rose 2158-1554 *BAX Embody 97-844 +Lassie 2158 of Mc Cumber										
10702704			+LUC	5316 2 100 0		34.00					
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE				

+20 +11.68 2.83 +.9 +34 +56 Cow Bull. 7245 is a powerful son of our equally powerful Cornerstone 1112 bull. Cornerstone is heavily line bred to 5522. The positive 5522 traits are enhanced through our Foundation Female 844 and Right Time, a proven Pathfinder sire with WW ratio of 101 on 17,000 head and a YW ratio of 101 on 11,000 head. 7245 proves the power of stacking old proven cows in a pedigree. He should sire profitable calves with growth and carcass quality. 7245 ratios 112 for WW and 109 for YW!

Leachman Right Time is a proven Pathfinder Sire and a sire of Pathfinder Sires such as BT Direction 65D, BT Right Time 24J, and Hyline Right Time 338. He is an own son of N Bar Emulation EXT and has a lifetime WW ratio of 101 on 17,000 head and a YW ratio of 101 on 11,000 head. Right Time is the sire to some of the most influential and most sought after females in the breed such as BT Everelda Entense 57D and BT Everelda Entense 76D. Both generated over a \$1 million in progeny sales.



This Cow Bull is a product of our ET program. 7124 is a son of the 0559 Foundation Female who is a Bonsma shaped Fahren of Wye daughter and a maternal sib to our 9141 Foundation Female. We retained one of 0559's sons in our herd and several of her sons are being used commercially and in seedstock herds. In 7124, we followed the tried and true path of mating Rito with Wye to combine the power and muscle of the Rito 707 with maternal Wye for the perfect blend. 7124 ratios 110 for %IMF and his dam has 4 calves with a combined ratio of 110 for %IMF. Full brother to Lots 21 and 70!

SR	SV	R Fab	ron 3	124 E	dda 7	'113			
11	Birth [Date: 4-5-20	017	Bull +19	9222088	To	attoo: 7113		
SVR Fabron 3 +*18016166	124		Fabr Que	on of Wye en Mothe	BW 89 ADJ. 205 516				
Lady Ida 92 c 15496146	of Volg	a 0688	Libic Lady	Libido of Volga 9923 Lady Ida 92 of Volga 0336					
CE BV	V EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		

 BW EPD
 WW EPD
 YW EPD
 MILK
 \$EN

 +2.0
 +15
 +19
 +14
 +34.51
3.07 1-3 This Heifer Bull is a product of our ET program. People who have seen 7113's sire - SVR Fabron 3124 - believe him to be one of the finest pure Wye bulls. 3124 tied for high selling bull in our 2015 Bull Sale. 7113's pedigree is stacked with old range cows, including 3 cows with 43 years of production who are still working. 7113's dam is A.I. bred for a 2019 calf at 14; her dam was flushed this past summer at Cotton Angus Ranch at 15; and 9141 is headed back to the TransOva to be utilized in our flush program after weaning another heifer into the replacement pen at age 14. He also has a brother sired by 376, 4110, who is being used in three registered herds in South Dakota and Montana. He ratios 112 for WW and 108 YW where he was a conventional made embryo and calved by a registered recipient cow. Full brother to Lots 54 and 68.

SV	R sv	R Rigi	нт Тім	ie Pe	ARL 71	25	
12	Birth I	Date: 4-10-2	2017	Bull +1	9273354	To	attoo: 7125
Leachmai #+1175071	n Right Tin 11	ne		tion EXT ca 0025		BW 85 ADJ. 205	
TSF Flora 4 +15036418				D Traveler Irvington 2	56 91	620 ACT. SC 4-8-18 34.00	
	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE

1+62 1+25 +3.96 1+35 This ET Heifer Bull is the product of the proven blend of Emulation and Traveler to produce top end beef cattle and superb females. His sire is Leachman Right Time who has a lifetime WW ratio of 101 on 17,000 head and a YW ratio of 101 on 11,000 head. Right Time is the sire of some of the most influential and most sought after females. The sire of his dam is 6807. 7125's dam, 4275, traces back to some the best Wye genetics in Conan of Wye, Prince of Malpas, Matilda G of Wye, and Geordus. He is a full brother to Lots 2 and 23.

SV	<u>R</u> sv	R RIT	o 707	ENCH	ANTED	7135	
13	Birth I	Date: 4-12-2	2017	Bull +19	9226460	To	attoo: 7135
RR Rito 70 #5770651	7			N Bar ay of Rollir	n Rock 3		BW 88 ADJ. 205 559
SCC Ench +14388183		ess 3F1 X412 #Emulation N Bar 5522 #N Bar Enchantress 4908					
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
I+5	I1	1+24	I+37	1+12	+29.42	2.76	7.7

L+5 |-.1 |+24 |+37 |+12 +29.42 2.76 7.7 We were able, through our ET program, to breed Rito genetics to the N Bar Enchantress family, through 3F1. 3F1 has produced many cattle working throughout the commercial and registered sectors. She has also been the most productive of our donor females. She has SVR Revolution 3173 working at Hyline Angus, MT; SVR XXP Enchanted at Casey Quitmeyer Ranch, NE and Fink Beef Genetics; SVR Range Master 3164 at Opitz Angus Ranch in SD; and SVR Revolution 4129 at Foos Angus in SD, to name just a few. We have retained over 25 of her daughters and two of her sons. 3F1 ratios 9/104 for WW, 7/101 for YW, 10/103 for IMF and 10/100 for REA. 7135 boasts an IMF ratio of 109. SVR plans to collect semen following the sale. Full brother to Lot 7.



OCC GREAT PLAINS 943G

OCC Great Plains 943G is a Pathfinder son of EXT. He is the perfect blend of highly maternal Emulation and masculine Rito blood. He will sire EXT shaped cattle with more growth, muscle, and better carcass. He owns one of the best ultrasound REA EPDs. Great Plains has been a favorite of commercial and registered cattlemen by siring outstanding daughters, high selling sire groups and exceptional feeders.

SV	R sv	R GRE	at Pl	AINS E	BLACK	7122		
14	Birth I	Date: 4-8-20	017	Bull +1	9263555	To	attoo: 7122	
OCC Gree #+130929		43G		Bar Emula e Erica of (BW 70 ADJ. 205 553		
Blackbird 16195934	of Volga (0740	Chu Blac	Churchill of Wye Blackbird of Volga 9511				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
I+3	+1.4	I+28	1+46	I+20	+18.65	3.26	8.1	

Heifer Bull. We learned that a combination of F0203 and EXT crossed extremely well with 7122's dam, Foundation Female 740. Since Great Plains is an excellent combination of EXT and F0203, we thought that Great Plains would work well on 740 . . . and he did! Although 740 has produced some fantastic cattle, this might be our favorite mating of this cow to date. This Bull combines the consistency of Great Plains with the proven production of 740, who ratios 5/106 for WW, 4/105 for YW, 8/105 for %IMF, and 8/100 for REA. There are four brothers in this sale and they are peas in a pod. Full brother to Lots 5, 25, and 31.

SV	<u>R sv</u>	R RM	2066	BARB	AROS	7167	
15	Birth	Date: 4-22-2	2017	Bull 19	120048	To	attoo: 7167
SVR Rang +*176853	ge Master : 77	2066	Billy Barb		BW 84 ADJ. 205		
SVR Barb 18902961	aramere 8	02-1534	Octo LB Bo		631 ACT. SC 4-8-18 37.00		
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE

	SVR RIT(G 718		1100: 7186			
10			BW						
SVR Hundred Rr +17973298	SVR Hundred Rito Black 3158Hundred Oaks Rito+17973298Blackbird of Volga 0740								
SVR Queen M of Rose 327-0507 #*OCC Homer 650H 18613688 BAX Meagan Alicia 327-784									
CE BW E	CE BW EPD WW EPD YW EPD MILK \$EN ACT. IMF								
+8 +0) +25	+41	+11	+29.34	3.63	9.7			
This is a rea	This is a really neat Heifer Bull that combines two of the most								

This is a really neat Heifer Bull that combines two of the most popular long lived fertile Foundation Females of our program. His dam 0507 is a daughter of OCC Homer and granddaughter of Foundation Female 784 who will calve in 2019 at age 15. 7186's sire is a son of our Foundation Female 740 who had the high selling sire group by F0203 in last year's sale. She also had a daughter by Manning sell for \$15,000 at Cotton Angus two years ago. This is a solid proven productive pedigree as his dam 0507 has progeny ratios of 96 for BW, 101 for WW, and 101 for YW. 7186 himself ratios 100 for BW, 104 for WW, 107 for YW, 143 for %IMF and 116 for REA. This is a great herdsire prospect to sire top end bulls and exceptionally long-lived, fertile, productive females.

SVR RITO 707 COPELAND 7137								
17	Birth I	Date: 4-13-2	2017	Bull +19	9226440	To	attoo: 7137	
RR Rito 70 #5770651	7			N Bar ay of Rollii	n Rock 3		BW 95 ADJ. 205	
Copelanc 16405942	d of Wye l	JMF 9753		or of Wye eland of V		576 ACT. SC 4-8-18 35.00		
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
I+3	l+1.0	I+20	l+28	l+16	+30.11	2.11	8.6	
This FT	Com De	11 00000	ant in th	o produ	ot of he	ooding I	lito with	

This ET Cow Bull prospect is the product of breeding Rito with Wye, the foundation of many great herds. His mother, 9753, ratios 4/97 for BW, 4/104 for WW, 3/104 for YW, 5/109 for %IMF, and 5/106 for RE. 7137 should be a performance carcass sire that can add value to calves with growth, carcass, and highly maternal traits. Full Brother to Lots 45 and 60.

SVR RITO 707 PRIME 7156									
1	Birth I	Birth Date: 4-19-2017 Bull +19226433							
RR Rito #577065	707	Rito N Bar Eriskay of Rollin Rock 3							
Sinclair *168509	Primrose 1JF 203	P2 8X9	#Du +*Sir	nlouise Jip nclair Prim	161 (RDF) \14	517 ACT. SC 4-8-18 34.50			
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
1+2	l+1.5	1+26	1+33	1+21	+23.80	3.09	9.0		

Tattoo: 7181

BW

SVX SVR CONTINUED LOU 7201										
19	Birth I	Date: 4-29-2	2017	Bull 19	120055	To	attoo: 7201			
SVR Conti +1740133		ose 1158	Fede Clov	eral of Wy a of Wye	e Umf 8044		BW 87 ADJ. 205			
SVR Lucy +18908648		20-2550		ulation N of Volga		591 ACT. SC 48-18 33.00				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			

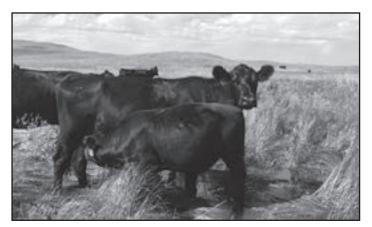


	36.00
	ACT. SC 4-8-18
	601
+16361050 #N Bar Enchantress 4908	87 ADJ. 205

+3 +.7 +26 +41 +24 +12.63 1.06 8.7 This Cow Bull is a tremendous Bush Ranger son (remember, we like Bush Ranger a bit better than Shadow) that combines maternal strength with performance. Crossing Bush Ranger (EXT) on Traveler and D806 bloodlines has produced some of the best carcass quality and grass fed animals. The addition of Rito 149 to his pedigree boosts 7181's performance. 7181 ratios 107 for WW, 105 for YW, and 104 for REA. A great Bull to add growth without sacrificing the feminine Emulation style.

SVR RITO 707 KING 7106									
21	Birth I	Date: 4-4-20	017	Bull +19	9226422	To	attoo: 7106		
RR Rito 70 #5770651	7	Rito N Bar Eriskay of Rollin Rock 3					BW 82 ADJ. 205		
SVR Quee +18302597		ofrose 0559			e Umf 5830 her of Wy		546 ACT. SC 4-8-18 38.00		
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
+2	1+1.4	+14	1+19	+11	+38.21	3.38	7.7		

This Cow Bull is a product of our ET program. 7106 is a son of the 0559 Foundation Female who is a Bonsma shaped Fahren of Wye daughter and a maternal sib to our 9141 Foundation Female. We retained one of 0559's sons in our herd and several of her sons are being used commercially and in seedstock herds. In 7106, we followed the tried and true path of mating Rito with Wye to combine the power and muscle of the Rito 707 with maternal Wye for the perfect blend. 7106 ratios 135 for %IMF and his dam's progeny post a combined ratio of 4 at 110 %IMF. Full brother to Lots 10 and 70.



1443 WITH BULL CALF 8154F KEPT FOR 2020 SALE.



1571 WITH BULL CALF 8204F KEPT FOR 2020 SALE.

SVR REVOLUTION 4134 ERIC7187									
22	2017	Bull *19	221571	To	attoo: 7187				
SVR Revol +*1831766		1		ndolier Fo C Enchan	(412	BW 77 ADJ. 205			
SVR Erica 18946795	of Rose 14	19-5525		e Creek 11 Maple Ar		676 ACT. SC 4-8-18 35.00			
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
+8	6	+34	+55	+25	+5.43	2.91	8.7		
This Hei	fer Bull	was sired	1 bv 4134	1. a full b	rother t	o SVR Re	volution		

This Heifer Bull was sired by 4134, a full brother to SVR Revolution 3173, who has done very well for Hyline Angus in Montana. His dam 5525 is a great young cow who is moderate in stature, has a great teat and udder, Bonsma in kind, just weaned a heifer that will go into our replacement pen and is rebred on her first heat. 7187 ratios 120 for WW, 118 for YW, 114 for %IMF, and 105 for REA. Great maternal and performance sire prospect.

SR	SVR	RIGI	нт Тім	IE PEA	ARL 71	10	
23	Birth Do	te: 4-5-20)17	Bull +19	9273350	To	attoo: 7110
Leachman Rig #+11750711	ght Time)		Bar Emula chman Erio			BW 87 ADJ. 205
TSF Flora 4275 +15036418				D Traveler Irvington 2	56 91	575 ACT. SC 4-8-18 33.50	
CE BW	EPD V	VW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
I+2 I+	1.8	I+35	I+62	I+25	+3.96	1.25	8.7

This ET Heifer Bull is the product of the proven blend of Emulation and Traveler to produce top end beef cattle and superb females. His sire is Leachman Right Time who has a lifetime WW ratio of 101 on 17,000 head and a YW ratio of 101 on 11,000 head. Right Time is the sire of some of the most influential and most sought after females. The sire of his dam is 6807. 7110's dam traces back to some the best Wye genetics in Conan of Wye, Prince of Malpas, Matilda G of Wye, and Geordus. He is a full brother to Lots 2 and 12.

SVR RITO 707 BLACK 7129 Birth Date: 4-10-2017 Bull +19226445 Tattoo: 7129								
24		Jaie: 4-10-2			7220445		BW	
RR Rito 70 #5770651	7			N Bar ay of Rollir	n Rock 3		94 ADJ. 205	
Blackbird 16195934	of Volga ()740	Chu Blac	rchill of W kbird of V		556 ACT. SC 4-8-18 38.00		
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
I-2	I+2.1	1+19	I+25	l+12	+34.67	2.92	8.4	
This Cov	w Bull is	a mater	mal sibli	ing to th	e high s	elling si	re group	

This Cow Bull is a maternal sibling to the high selling sire group from last year's sale, which were sired by F0203, a son of Rito 707. Since F0203 worked so well, we thought F0203's sire - Rito 707 would work just as well. He did! 7120 is the perfect blend of Rito, Wye, and Emulation. His dam, Foundation Female 740, has proven predictability because she ratios 5/106 for WW, 4/105 for YW, 8/105 for %IMF, and 8/100 for REA. Herdsires produced from 740 have been selected by the Arabia Ranch, Cotton Angus, Mosier Angus Ranch, Epling & Son Angus, and Henderson Ranch. Full brother to Lots 29 and 33.

SV	' 〈 sv	R GRE	EAT PL	AINS E	BLACK	7152	
25	Birth I	Date: 4-18-2	2017	Bull +19	9263552	To	attoo: 7152
OCC Gre #+130929	at Plains 9 12	43G		Bar Emula Erica of (BW 78 ADJ. 205	
Blackbird 16195934	of Volga (0740	Chu Blac	rchill of W kbird of V	ye olga 9511		511 ACT. SC 4-8-18 34.50
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE

SVR RANGER BURGESS 7157								
26	Birth [Date: 4-19-2	2017	Bull 19	9120045	To	attoo: 7157	
Sinclair Bush 1 +16361050	Ranger	9X16		l Bar Emulo Bar Encha		8	BW 78 ADJ. 205	
SVR Burgess o +18887840	of Rose	604-2561		OCC Emble AX Aberdee	604-5104	562 ACT. SC 4-8-18 33.50		
CE BV	V EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
+7	5	+24	+37	+22	+16.96	3.27	9.4	
Unifor Dull	Thic	ic not	the fire	t time th	o Donoh	has off	arad this	

Heifer Bull. This is not the first time the Ranch has offered this cross. Two sets of flush brothers were sired by Sinclair Bush Ranger and N Bar Shadow, respectively, out of our Foundation Female 604. Both sets were highly consistent and very well received by our commercial customers looking to produce efficient Bonsma style females and sons. We were blessed to evaluate several of these bulls several years after they were sold to the Arabia Ranch. They fit the Bonsma model and are good bulls. Don't miss the chance for a sure thing. The addition of Emblazon in the pedigree adds carcass value.

SVX SVR MODERATION EDDA 7172

27	Birth Date: 4-23-2017	Bull 19221561	Tattoo: 7172
Sinclair Mode +17260282	eration 2M1	N Bar Moderation 9957 N Bar Lady Ida X2912	BW 89 ADJ. 205
SVRLady Ida +18902977	of Rose04F3-3555	+*Sinclair Emulation 5522 XP +Sinclair Lady Ida 04F3 B154	587 ACT. SC 4-8-18 34.50
CE BV			

-3+2.5+33+53+21+11.642.488.4Cow Bull, who is a great representation of the prepotency of the
Lady Ida Cow Family and a fine example of how well linebreeding
can work. 7172's dam is a daughter of 04F3 (sired by 5522) and
sired by XP (a 5522 son) which concentrates the goodness of 5522.
This summer we actually brought back her flush brother 3138
from the Arabia Ranch to cover a large draft of our running age
cows. Buy with confidence that 7172 will sire feminine females
with great udders, range savviness, docility and hardiness without
sacrificing growth. His WW ratio is 104 and YW ratio is 107.

SV	R sv	R RITO	o 707	Lou 7	7107		
28	Birth I	Date: 4-5-20	017	Bull +19	9226453	To	attoo: 7107
RR Rito 70 #5770651	7			N Bar ay of Rollii	n Rock 3		BW 77 ADJ. 205
Lucy of Vo 14825101	olga 0420		+Mc #Luc	ntson of Vo cy of Volgo		487 ACT. SC 4-8-18 32.00	
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
I+2	1+.4	I+15	I+23	+11	+36.92	.90	9.2

This Cow Bull is a product of our ET program. 7107 is a perfect combination of Rito on Wye with E31 providing the Emulation base. His dam has been a great asset to our program as her progeny boast a combined ratio of 104 for both WW and YW as well as 101 for %IMF and 105 for %REA on 7 calves. Here is solid proven performance and carcass genetics with longevity provided by a 15 year old dam who has been used extensively in our ET program. He is a full brother to Lots 59 and 73.

SR	SVR RITO 7	07 BLACK 7120)
29	Birth Date: 4-8-2017	Bull +19226446	Tattoo: 7120
RR Rito 707 #5770651		Rito N Bar Eriskay of Rollin Rock 3	BW 94 ADJ. 205
Blackbird of Vo 16195934	olga 0740	Churchill of Wye Blackbird of Volga 9511	561 ACT. SC 48-18 34.50
CF BW	FPD WW FPD YW	FPD MILK \$EN	ACT IME ACT BE

i-2i+2.1i+19i+25i+12+34.672.278.9This Cow Bull is a maternal sibling to the high selling sire group
from last year's sale, which were sired by F0203, a son of Rito 707.Since F0203 worked so well, we thought F0203's sire - Rito 707would work just as well. He did! 7120 is the perfect blend of Rito,
Wye, and Emulation. His dam, Foundation Female 740, has proven
predictability because she ratios 5/106 for WW, 4/105 for YW, 8/105
for %IMF, and 8/100 for REA. Herdsires produced from 740 have
been selected by the Arabia Ranch, Cotton Angus, Mosier Angus
Ranch, Epling & Son Angus, and Henderson Ranch. Full brother
to Lots 24 and 33.

SVR LODGE 2043 J LEE 7174										
30	Birth [Date: 4-24-2	2017	Bull 19	120049	To	attoo: 7174			
SVR Rang +*1768536		2043	Lodo +Sino	ge of Wye clair Lady	B154	BW 75 ADJ. 205				
SVR Jenni 18885221	e Lee 176	-1541		oleman Rit Malina Au		607 ACT. SC 4-8-18 34.50				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
+5	2	+25	+31	+20	+22.04	2.46	7.2			
Heifer B	ull. 7174	's calves	s should	be small	l, vigoro	us, easy	to calve,			

Heifer Bull. 7174's calves should be small, vigorous, easy to calve, and then grow like weeds. His sire 2043 is a son of Lodge of Wye who is really coming into his own. His dam 1541 is a nice moderate cow. We have kept several of her daughters and sons in our herd. 1541 just weaned off another top end heifer calf headed for the replacement pen and is rebred for an early calf in 2019. Her grand dam 176 has consistently weaned off in the top part of the herd.

SR	SVR	GRE/	at Pl.	AINS	BLACK	7139		
31	Birth Dat	te: 4-14-20)17	Bull +	19263553	To	attoo: 7139	
OCC Great Plains 943G #+13092912				Bar Emul Erica of		BW 84 ADJ. 205 518		
Blackbird of \ 16195934	/olga 074	10	Chu Blac	Churchill of Wye Blackbird of Volga 9511				
CE BV	V EPD W	W EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	

|+3|+1.4|+28|+46|+20+18.651.819.3Heifer Bull. We learned that a combination of F0203 and EXT
crossed extremely well with 7139's dam, Foundation Female 740.Since Great Plains is an excellent combination of EXT and F0203,
we thought that Great Plains would work well on 740. and he did!Although 740 has produced some fantastic cattle, this might be
our favorite mating of this cow to date. This bull combines the
consistency of Great Plains with the proven production of 740,
who ratios 5/106 for WW, 4/105 for YW, 8/105 for %IMF, and 8/100
for REA. There are brothers in this sale and they are peas in a pod.Full brother to Lots 5 and 14.

SVR EUREKA Z284 JUAN 7204									
32	Birth I	Date: 4-30-2	2017	Bull 19	120056	To	attoo: 7204		
Limestone 17229474	Eureka Z	284		CC Eurek C Pollyan		BW 78 ADJ. 205 589			
	SVR JuanadaofRose E5403-4578 Sitz Traveler 10619 +18911293 +Indreland Juanada Anne 5403								
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
+5	+.6	+30	+49	+24	+9.31	2.10	9.3		
This Hei	fer Bull	with a he	avy dose	of Trave	ler in his	s pedigre	e should		

This Heifer Bull with a heavy dose of Traveler in his pedigree should add pop to those of you who have Emulation and Wye influence in your herd. This is a great Bull to add red meat and muscle to a set of calves. His sire Z284 has left us with tremendous daughters. 7204 ratios 104 for WW and YW while also ratioing 112 for REA.

SVR RITO 707 BLACK 7121										
33	Birth I	Birth Date: 4-8-2017 Bull +19226447 To								
RR Rito 70 #5770651	7			N Bar ay of Rollii	n Rock 3		BW 83 ADJ. 205			
Blackbird 16195934)740		ólga 9511	ACT INT	550 ACT. SC 4-8-18 33.00				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			

[1-2] 1+2.1] 1+19] 1+25] 1+12] +34.67] 3.63] 7.9] This Cow Bull is a maternal sibling to the high selling sire group from last year's sale, which were sired by F0203, a son of Rito 707. Since F0203 worked so well, we thought F0203's sire - Rito 707 would work just as well. He did! 7120 is the perfect blend of Rito, Wye, and Emulation. His dam, Foundation Female 740, has proven predictability because she ratios 5/106 for WW, 4/105 for YW, 8/105 for %IMF, and 8/100 for REA. Herdsires produced from 740 have been selected by the Arabia Ranch, Cotton Angus, Mosier Angus Ranch, Epling & Son Angus, and Henderson Ranch. Full brother to Lots 24 and 29.



N BAR EMULATION EXT A1747

N Bar Emulation EXT A1747 is the top growth son of EXT to be produced by the N BAR. His progeny have added base width, added rib shape and length of spine. His daughters are excellent producers and have great udders. More than 170 of his daughters record an average progeny weaning ratio of 101. Our herd bull Sinclair Express 6V47 is a son of A1747. We've used Express heavily in our herd and his progeny have been well received in each of our sales. Express' daughters make excellent range cows.

SVR EMULATION A1747 EDDA7123										
34	Birth [Date: 4-9-20)17	Bull +19	9261914	To	attoo: 7123			
N Bar Emu 12811512	ulation Ext	A1747	1747 #*N Bar Emulation EXT N Bar Clova Pride U3031							
Sinclair La +14594377		F3 B154		#Emulation N Bar 5522 N Bar Lady Ida X2912 33.00						
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
I+3	l+.1	I+39	1+64	I+24	+6.54	1.92	9.2			
We think	7123 sl	hould be	used on	well-dev	veloped	heifers '	7123 has			

We think 7123 should be used on well-developed heifers. 7123 has an Inbreeding Coefficient of 20.57% and a Relationship Coefficient of 36.35% and still offers excellent performance. As we noted in the Introduction, we could further linebreed 04F3 without losing any performance. We used A1747 because he is the top growth son of EXT produced at the N Bar. 7123 should make excellent range adaptable females, while offering plenty of performance. There is only one of this breeding.

SVR ABUNDANT BLACK 7232											
35	Birth I	Date: 5-5-20	017	Bull *19	120063	То	attoo: 7232				
SVR Abun +*1739456		ose 1175)CC Eurek (Aberdee		604-5104	BW 80 ADJ. 205				
SVR Blkbd 18946805	of Rose 6	PV45-4581		2 Emulation Iair Blkbird			513 ACT. SC 4-8-18 34.50				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE				
+7	+.2	+20	+32	+19	+22.94	3.60	6.4				

This Bull should work great for Well-Developed Heifers. His dam is a really neat, moderate-framed, exceptional-uddered cow that is Bonsma in style. Her dam, 6PV45, is 13 years old and has left 5 active daughters in our herd. She will head to the TransOva this spring. 7232 is a great Bull to use if you want to breed longevity, fertility, adaptability and profitability into your herd.



This Heifer Bull is out of a dam sired by OCC Homer, one of the best female makers of all time. We're intrigued by the many cattlemen of have said 'man, those Homer daughters are great old cows. Why didn't I breed more of them?' 7256 is great herd bull prospect to freshen heifers without sacrificing growth. 7256 ratios 107 for WW, 105 for YW, and 109 for REA. His calves should come easy, grow well, and be full of red meat and muscle. His daughters should fit the maternal Bonsma model and become long-lived productive members of your herd.

SVR EUREKAZ284 ENCHANTED7101										
37	Birth I	Date: 4-1-20)17	Bull 19	120040	To	attoo: 7101			
Limestone Eu 17229474	ireka Z	284		DCC Eurel CC Pollyar			BW 60 ADJ. 205			
SVR Enchant +18910681	ress 3F	1-4520		ndolier Fo C Enchan	(412	548 ACT. SC 4-8-18 33.00				
CE B	N EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
+15	-3.5	+20	+32	+23	+17.66	1.73	9.4			
Heifer Bull	Asn	roven hv	GDAR	one of th	ie hest h	vistorica	1 crosses			

Heifer Bull. As proven by GDAR, one of the best historical crosses is Traveler or Rito on Wye. 7101's dam is a full sister to SVR Revolution 3173 pictured on the front cover who is being well used by the Hyline Ranch. 7101 will be a highly efficient calving ease carcass sire.

SVR EUREKA Z284 ERIC 7194										
38	Birth Date: 4-28-2017 Bull 19120054 To						attoo: 7194			
Limestone Eure 17229474	eka Z284)CC Eurek C Pollyan		BW 84 ADJ. 205				
SVR Erica of Ro +18913604	ose 844-35	56	644 ACT. SC 4-8-18 33.00							
CE BW	EPD WW	EPD YV	V EPD	MILK	\$EN	ACT. IMF	ACT. RE			
+7 +	.3 +3	34 -	+51	+23	+9.82	2.28	8.8			

A Bull for Well Developed Heifers, 7192 is double bred to OCC Focus, the sire of OCC Homer. His maternal grand dam is our 15 year-old Foundation Female 844, the mother of our outstanding bull, BAX Embody 97-844. Full brothers to 7194's dam are seeing use at Henderson Ranch at Whitman, NE. 7194 ratios 114 for WW, 109 for YW, and 105 for REA. He will sire Focus and Homer style females with sons that have more performance thanks to OCC Eureka.

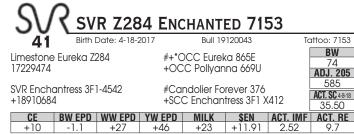
SV	' く sv	SVR RITO 707 EDDA 7108									
39	Birth I	Date: 4-5-20	017	Bull +1	9226456	To	attoo: 7108				
RR Rito 70 #5770651	7			N Bar ay of Rollii	n Rock 3		BW 80 ADJ. 205				
Sinclair La +1459437	idy Ida 04 7	F3 B154		ulation N ar Lady Ido		516 ACT. SC 4-8-18 33.00					
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE				

|+3|+2|+24|+35|+16+28.281.669.1This powerful Cow Bull prospect is out of our grand 04F3 cow andis by Rito 707. Nothing more needs to be said. We have retainedover 35 04F3 daughters in our herd and many granddaughters. Hersons have been high sellers for several years. We have retainedand used four 04F3 sons as feature herdsires. SVR plans to collectsemen following sale of this bull. Full Brother to Lot 65 in the sale!





We really like this Heifer Bull prospect. This maybe the most proven pedigree for making calving ease, excellent carcass, and extremely maternal cattle. Great Plains is very consistent. 3F1 has been outstanding with ratios of 9/104 for WW, 7/101 for YW, 10/103 for IMF and 10/100 for REA. She is also the mother of registered herdbulls across the country. She has SVR Revolution 3173 working at Hyline Angus, MT; SVR XXP Enchanted at Casey Guitmeyer, NE and Fink Beef Genetics; SVR Range Master 3164 at Opitz Angus Ranch in SD; and SVR Revolution 4129 at Foos Angus in SD, just to name a few. We have retained over 25 of 3F1's daughters and two of her sons.



+10 -1.1 +2/ +46 +23 +11.91 2.52 9.7 Heifer Bull - 7153's Dam is a full sister to SVR Revolution 3173, which is being used heavily at Hyline Angus. His dam's sire, Candolier Forever 376 is one of the most famous Angus sires, known for producing excellent females and the Forever Lady cow family. 7135's sire is linebred Traveler, which has crossed very nicely with 376 and Emulation daughters. In fact, GDAR proved that crossing Traveler and 376 produced exceptional cattle. True to our roots of learning from the best, we are using history to produce moderate, easy keeping, fertile, efficient cattle. 7153 ratios 96 for BW, 104 for WW, and 115 for REA. He will freshen heifers, and make some stout sons and soft maternal females.

SR	SVR CC 78	2 ENCHANTED 7177	
42	Birth Date: 4-25-2017	Bull 19120050	Tattoo: 7177
Cole Creek 1 17329089	100 Black 782	Cole Creek Black Cedar 1100 #Cole Creek Junadacap 32S	BW 72 ADJ. 205
SVR Enchantr 18887831	ess 5FA20-1562	+*Coleman Rito 149-8253 Sinclair Enchantress 5FA20	574 ACT. SC 4-8-18 34.00
CE BV		FPD MILK SEN ACT IN	IF ACT BE

+8 -1.1 +27 +43 +26 +9.08 2.78 7.7 This great heifer bull prospect has Montana breeding adapted to the Nebraska range. His sire, 782, has sired some of our most productive and fertile young females and good, stout sons. His grand dam is still performing very well at 14 years of age. Combining 782 with the fertility and longevity embodied in his dam, 5FA20, meets our requirements of producing longevity, fertility, consistency, excellent carcass quality and profitability in one package. 7177 ratios 90 for BW, 102 for WW, and 108 for %IMF. This is a great Bull to add longevity, productivity and profitability to your herd.

SVR REVOLUTION 4134 ERIC7263									
SVR Revolu +*1831766		1		ndolier Fo C Enchan			BW 65 ADJ. 205 590		
SVR D Erica of Rose 143-5548 #*N Bar Emulation EXT +18908653 +Coleman Dixie Erica 143									
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
	+9 3 +28 +50 +23 +10.24 1.77 9.8 Heifer Bull. 7263 is a performance Heifer Bull full of red meat								

Heifer Bull. 7263 is a performance Heifer Bull full of red meat and muscle sired by SVR Revolution 4134, a full brother to SVR Revolution 3173. 7263 combines two of our more powerful Foundation Females in 3F1 and Coleman Dixie Erica 143. He ratios 91 for BW, 105 for WW, 108 for YW, and 120 for REA. Let him freshen heifers and sire top end replacements while still being able to produce calves that will grow and be full of good red meat.

SVR RANGER ERIC 7138											
44	Birth I	Date: 4-13-2	2017	Bull 1	9120041	۱	attoo: 7138				
Sinclair Bus +16361050	h Range	r 9X16		Bar Emul ar Encho	8	BW 81 ADJ. 205					
SVR Range 18011686	Amelia	Erica 1602		oleman R X Amelia		580 ACT. SC 4-8-18 32.50					
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE				
+4	5	+19	+30	+24	+17.12	2.72	8.0				
This is a	long-s	nined H	eifer Ru	11 with	growth	7138 is	sired by				

This is a long-spined Heifer Bull with growth. 7138 is sired by Sinclair Bush Ranger 9X16, a 9-year old son of EXT and a full brother to N Bar Shadow X4124 known industry wide for his daughters. We feel Bush Ranger 9X16 produces a slightly better female than his brother. They tend to be more moderate, same length of spine, deep, better headed, with teat sizes smaller than Shadow. Bush Ranger also produces very good bulls. The 8 yearold dam of 7138 has produced a son that we have sold and several females that we have retained. 7138 ratios 103 for both WW and %IMF and should sire heavy calves with good carcass quality and top end replacement heifers.

SV	<u> </u>	R RIT	o 707	COPE		7111	
45	Birth I	Date: 4-5-20	017	Bull +1	9226442	To	attoo: 7111
RR Rito 707 #5770651	7			N Bar ay of Rollii	n Rock 3		BW 81 ADJ. 205
Copeland 16405942	of Wye l	JMF 9753	IF 9753 Bartor of Wye Umf 5609 Copeland of Wye UMF 9544				495 ACT. SC 4-8-18 36.50
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
I+3	l+1.0	I+20	l+28	l+16	+30.11	2.61	8.3
This FT	Cow B	II proce	act is th	a produ	act of br	ooding I	Pito with

This ET Cow Bull prospect is the product of breeding Rito with Wye, the foundation of many great herds. His mother, 9753, ratios 4/97 for BW, 4/104 for WW, 3/104 for YW, 5/109 for %IMF, and 5/106 for RE. 7111 should be a performance carcass sire that can add value to calves with growth, carcass, and highly maternal traits. Full brother to Lots 17 and 60.

SV	く sv	R CC	782 K	ING 7	163		
46	Birth I	Date: 4-21-2	2017	Bull 19	120047	I	lattoo: 7163
Cole Cree 17329089	k 1100 Blo	ack 782		e Creek Blo le Creek J			BW 71 ADJ. 205
SVR Quee 18946740			SVR	clair Bush Queen of	Rose 7V7	2-0520	583 ACT. SC 4-8-18 34.50
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE

+10 -1.7 +29 +46 +30 +2.27 2.80 9.9 Heifer Bull. 7163's dam is excellent and his sire is very good. The dam was produced by crossing our excellent Bush Ranger bull (Shadow's full brother) to a daughter of Embody 97-844, one of the pillars of our herd. Embody's mother produced to 14 years of age. 782's dam is reported to be one of Greg Golden's best cows at Cole Creek Angus. Clearly, 7163 is a cowmaker. 7163 ratios 89 for BW, 103 for WW, 102 for YW, 108 for %IMF, and 117 for REA.

SVR SVR FABRON 3124 KING 7130

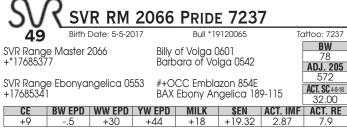
47	Birth Date: 4-11-2017	Bull +19	9222091	To	attoo: 7130
SVR Fabron 3 +*18016166	124	Fabron of Wye	e er of White I		BW 84
+ 10010100		Queen Mothe	er or wye t	JIVIF 9141	
	ueen 784-6310	#Paramont Ar			407 ACT. SC 4-8-18
+14758573		Aspen Colosso	al Queen I	M 631	30.00
CE B			\$FN	ACT IMF	ACT BE

+15 +37.15 1-3 +.4 +9 Heifer Bull - We feel today's modern EPDs do not measure the longevity and proven productivity of old line foundation Angus Genetics. This Bull will transmit longevity, fertility and structural soundness. 7130 is backed by two of the most productive Foundation Females - 9141 and 784. In addition to sons and daughters of 9141, we have retained three sons of 784 in our herd sire battery. Several of 784's sons were close to the high selling bulls in previous sales. At 14 years of age, 784 weaned one of the heaviest bull calves and will calve again at age 15 to an A.I. service by Sinclair XP. Together, 784 and 9141 have a large number of sons seeing use in the registered and commercial sectors through the United States. This is the perfect example of the manner in which today's EPDs simply do not measure the necessary traits for today's producer seeking improved profit margins. Don't miss this Bull.

SVR RITO 707 COPELAND 7102

	48	Birth I	Date: 4-1-20	017	Bull +19226436					
	RR Rito 70 #5770651	7			Rito N Bar Eriskay of Rollin Rock 3					
Copeland of Wye UMF 9918 16405999					Iric of Wye	e UMF 899 Wye UMF	8 8832	533 ACT. SC 4-8-18 33.00		
	CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
	1+4	l+1.1	l+15	l+18	1+14	+36.40	2.24	8.9		

LI+4 I+1.1 I+15 I+18 I+14 +36.40 2.24 8.9 Cow Bull. Most of the great Montana herds were created by breeding Rito on Wye with Emulation for good measure. We have followed that path. This Bull is a powerful combination of Rito 707 and Wye. 7102 is a maternal sibling to the high selling Bull in the 2016 Wye Angus Sale, Canan of Wye. Canan is the son of Alap of Wye, which is known to fix any udder. This Bull is a blend of power and maternal efficiency. He should sire sale topping feeder cattle and registered herdbulls while still producing females that are soft made and efficient.



This Heifer Bull's sire has done a really good job of producing calving ease sires with growth. The cows in this pedigree are longlived and have produced very well. 7237 ratios 98 for BW and 101 for WW, 102 for YW, and 113 for %IMF. 7237 calves should come easy, grow, and have quality carcasses. His daughters should become long lived Bonsma style cows with excellent teat and udder structure.



4506, MATERNAL SIB TO LOT 46, WITH HER RETAINED HEIFER.

SVR BALLOT BLACK 7131												
50 Birth Date: 4-11-20	17 Bull +19	9263576	To	attoo: 7131								
Octoraro Ballot STO 6 +15521058	Ballot of Bellad Octoraro Gan			BW 67 ADJ. 205 520								
KCF Miss 5522 D3 #12375105		#Emulation N Bar 5522 CSU Miss Traveler 0138										
CE BW EPD WW EPD Y	(W EPD MILK	\$EN	ACT. IMF	ACT. RE								
I+9 I9 I+16	I+25 I+15	+30.39	2.08	9.1								

This Heifer Bull prospect was produced from our ET program from embryos purchased from Octoraro Angus. Because we believe 5522's cattle do very well in our environment, we wanted to add another proven producing 5522 daughter into our program, 7131's dam, the D3 cow. We tried to buy 7131's sire, because we felt he would add thickness, carcass quality and excellent maternal traits to any breeding. We were right, as shown by 7131. Full Brother to Lots 1 and 67.

SVR CORNERSTONE EDDA 7168										
51	Birth [Date: 4-23-2	2017	Bull 19	221560	To	attoo: 7168			
SVR Corne *17381466		Rose 1112		nclair Emu C Enchan		BW 65 ADJ. 205				
	SVR Lady Ida OFROSE04F3-3541+*Sinclair Emulation 5522 XP+18885223+Sinclair Lady Ida 04F3 B154						536 ACT. SC 4-8-18 33.50			
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
+9	-2.0	+27	+44	+17	+20.60	3.72	8.1			
Unifor D	11 A1+b	ough VV	Die area	ad wo lil	vo VD ho	ttor for t	horongo			

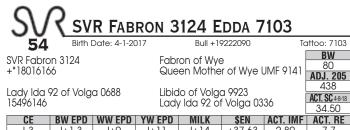
Heifer Bull - Although XXP is grand, we like XP better for the range environment. As we have said, 5522, the sire of EXT, performs a bit better than EXT or E31 on the range. This bull is heavily linebred 5522. His dam is a young daughter of 04F3 who we hope will carry on her mom's legacy in our herd. Plus, there are 8 proven donors in the pedigree. We brought back a full brother to his dam to cover cows this summer and collect. 7168 will be a great bull to outcross on to Traveler, Rito, or Wye cattle to add range savviness and great udders. He will be prepotent and his progeny will be uniformly good cattle.

SVR EUREKA Z284 BLK 7205											
52 B	irth Date: 4-30-20	17	Bull 19	120057	To	attoo: 7205					
Limestone Eurek 17229474	a Z284		DCC Eurek C Pollyan			BW 84 ADJ. 205					
SVR Blkbird of Rc +18908643	ose 712-3533		Bar Emula kbird of Ve		578 ACT. SC 4-8-18 36.00						
CE BW E	PD WW EPD Y	W EPD	MILK	ACT. RE							
+6 +.3	8 +28	+43	+20	+17.13	3.18	7.7					

Cow Bull. 7205's pedigree just works. Traveler crossed on EXT and Emulation has been an industry leader and standard for decades and this Bull is no different. His dam, 3533, is a very functional and broody EXT daughter stemming from our Foundation Female 712, who is still in production at 12. We kept a full sister to this Bull who just raised a nice bull calf. 7205 ratios 102 for WW and 125 for %IMF. 7205 is great Bull to sire sale topping calves and top end replacement heifers with high carcass quality.

SVR CONTINUED PEARL 7264											
53	Birth I	Date: 5-11-2	2017	Bull *19	9120072	To	attoo: 7264				
SVR Cont +1740133	inued of R 1	ose 1158	Fede Clov	eral of Wy va of Wye		BW 72 ADJ. 205					
CT Irvingt +1446835	CT Irvington 5838 HMR 3762 #*OCC Homer 650H +14468357 Flora of Wye Umf 5838						541 ACT. SC 4-8-18 33.50				
CE	CE BW EPD WW EPD YW EPD MILK \$EN ACT. IMF						ACT. RE				
+11	-1.6	+7	+13	+9	+42.97	1.90	8.9				

Heifer Bull. 7264 is great calving ease sire that combines Federal twice, Churchill, and Homer. 7264 will add calving ease, produce Old Granny Cows and sire top end feeder cattle. We think Granny Cows are great, because cows usually don't become profitable until they are 5.



I-3 I+1.3 I+9 I+11 I+14 +37.63 2.89 7.7 This Heifer Bull is a product of our ET program. People who have seen 7103's sire - SVR Fabron 3124 - believe him to be one of the finest pure Wye bulls. 3124 tied for high selling bull in our 2015 Bull Sale. 7103's pedigree is stacked with old range cows, including 3 cows with 43 years of production who are still working. 7103's dam is A.I. bred for a 2019 calf at 14; her dam was flushed this past summer at Cotton Angus Ranch at 15; and 9141 is headed back to the TransOva to be utilized in our flush program after weaning another heifer into the replacement pen at age 14. He also has a brother sired by 376, 4110, who is being used in three registered herds in South Dakota and Montana. He ratios 113 %IMF. Full brother to Lots 11 and 68.

SR	SV	R Cor	NERS	fone I	Elba 7	235		
55	Birth I	Date: 5-5-20	017	Bull 19	120064	Te	attoo: 7235	
SVR Cornersto *17381466	one of	Rose 1112		+*Sinclair Emulation 5522 XP +SCC Enchantress 3F1 X412				
KNM Elba 805 16223607				Cole Creek Juanada Gold 92P KNM Elba 524				
CE BW	EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	

|+/| -.5 |+20| +32 |+1/| +25.52 |2.9/| 7.3 Heifer Bull - Another great Emulation Herdsire prospect backed by long-lived cows with excellent production records. The dam of 7235 is a beautiful, consistent, moderate framed, good-uddered 11-year old cow. She has 5 active daughters in our herd. 7235 is a great Bull to add longevity and predictability to the herd while producing outstanding feeder calves. Shawn McKimmey of McKimmey Cattle Co. has 7235's maternal brother who is seeing heavy use.

SV	R sv	R Eur	REKA Z	284 C	Don 7	142	
56	Birth	Date: 4-16-2	2017	Bull 19	221563	To	attoo: 7142
Limestone Eureka Z284 17229474				CC Eurek C Pollyan		BW 73 ADJ. 205	
SVR Donno +18913616		614-4561	ide 876B a 614		569 ACT. SC 4-8-18 30.00		
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE

+8+.5+35+56+25+5.003.288.3This Heifer Bull is a powerful, intensively bred Traveler bull built
upon the proven production and maternal ability of the Donna cow
family. He ratios 116 for WW, 119 for %IMF and 108 for REA. A
great Bull to add fleshing ability, muscle and carcass to his calves,
while still making functional long lived productive Donna type
females. Those of you who have herds that are heavily influenced
by Wye or Emulation genetics may wish to consider this Bull.

SVR CC 782 ERIC 7190											
57	57 Birth Date: 4-28-2017 Bull *19120053 T										
Cole Cree 17329089	k 1100 Blo	ack 782		e Creek Blo le Creek J	BW 62 ADJ. 205						
BAX Heath 15000830	ner Mabel	34-112		CC Homei Mabel An	576 ACT. SC 4-8-18 32.00						
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IM	F ACT. RE				

SVR CONTINUED ERIC 7242										
58 Birth I	Date: 5-6-2017		Bull 19	120068	To	attoo: 7242				
SVR Continued of R +17401331	ose 1158		eral of Wy a of Wye		BW 75 ADJ. 205					
BAX Milandy Autum 16323077	BAX Milandy Autumn 308-794 #+OCC Emblazon 854E 16323077 #AAX Autumn Erica 794-164									
CE BW EPD	WW EPD YV	V EPD	MILK	\$EN	ACT. IMF	ACT. RE				
+81	+18 ·	+28	+13	+32.17	2.80	9.0				

This Heifer Bull will freshen heifers without sacrificing growth. His dam, 308, is a solid 11 year-old cow whom has had several bulls come through the sale ring, and she has four daughters in our herd. 7242 offers calving ease, solid growth, longevity, and excellent carcass quality with ratios of 110 for both %IMF and REA.

SR	SVR R	ITO 70 7	Lou 7	7116			
59	Birth Date: 4-	7-2017	Bull +19	9226452	To	attoo: 7116	
RR Rito 707 #5770651	Rito N Bar Eriskay of Rollin Rock 3						
Lucy of Volga 14825101	ucy of Volga 0420 +Matson of Volga 2006 4825101 #Lucy of Volga 9401						
CE BW	EPD WW E	PD YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
I+2 I-	⊦.4 I+15	5 I+23	+11	+36.92	3.31	9.3	

Product of E.T. program. Cow Bull 7116 has a double shot of Rito 707 and a shot of Emulation E31. His dam has been a great asset to our program as her progeny have a combined ratio of 104 for both WW and YW and 101 for % IMF and 105 for %REA on 7 calves. 7116 boasts a ratio of 126 for %IMF and 114 for REA. Solid Proven Performance and Carcass Genetics out of Long Lived Productive Dam. Full Brother to Lots 28 and 73

	RITO 70	7 Cope	LAND	7114	
60 Birth Date	ə: 4-6-2017	Bull +1	9226438	To	attoo: 7114
RR Rito 707 #5770651		o N Bar skay of Rolli	n Rock 3		BW 95 ADJ. 205
Copeland of Wye UMF 16405942	9753 Bo Co	ntor of Wye	9544	601 ACT. SC 48-18 34.00	
CE BW EPD W	W EPD YW EPI) MILK	\$EN	ACT. IMF	ACT. RE
I+3 I+1.0 I	+20 +28	l+16	+30.11	3.71	9.1

This Cow Bull prospect is the product of breeding Rito with Wye, the foundation of many of the great herds. His mother, 9753, ratios 4/97 for BW, 4/104 for WW, 3/104 for YW, 5/109 for %IMF, and 5/106 for RE. 7114 should be a performance carcass sire that can add value to calves with growth, carcass, and highly maternal traits. Flush brother to Lots 17 and 45!

SV	R sv	R RITO) Stac	KED E	BLACK	7213			
61	Birth I	Date: 5-1-20	017	Bull 19	120059	T	attoo: 7213		
SVR Hundi +17973298		ack 3158		Hundred Oaks Rito Blackbird of Volga 0740					
Sinclair Blk 15242637	bird 5P11	9 3E7		#*N Bar Prime Time D806 #Sinclair Blackbird 3E7 1C3					
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		

+40 +5+.6 +24 +12 +28.53 2.41 8.3 Heifer Bull - A great herd bull prospect to add longevity and fertility to a cowherd. His sire, 3158, is by Hundred Oaks Rito. Hundred Oaks was an undiscovered Rito 149 son who was not extensively collected. Several well-regarded producers told us that Hundred Oaks produced some of the best purebred cattle they had seen. We agree. Hundred Oaks progeny are very good, especially when crossed on Wye influenced daughters, as is the case with 7123's sire. Longevity is apparent here since the sire's dam and the dam of 7213 are 12 and 14, respectively. Both have produced top end replacement heifers and top selling sale bulls. 7213 will sire heavy weaning calves and top end breeding heifers.

SV	<u> </u>	R RIT	O BLAG	CK EDI	da 72 '	17	
62	Birth [Date: 5-2-20	017	Bull 19	120061	To	attoo: 7217
SVR Hund +17973298		ack 3158		Hundred Oaks Rito Blackbird of Volga 0740			
SVR Rang +1829954	/R Range Lady Ida 2527/04F3 Lodge of Wye Imit 8299541 +Sinclair Lady Ida 04F3 B154						497 ACT. SC 4-8-18 35.00
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
+8	9	+9	+12	+9	+43.36	2.57	8.5
							rb set of

of ange adaptable females and great feeder calve that he is consistently average in about every way, but consistency and uniformity make profitable cattle; the extremes, in our view do not. His dam is a moderate framed, easy keeping, good uddered Lodge daughter out of Foundation Female 04F3, and his sire combines the best of Rito and Wye. This is a great Bull to build moderate framed, easy keeping daughters that will thrive for you.

SR SVR Continued Eric 7144

63	Birth Date: 4-16-2017	Bull 19120042	Tattoo: 7144
SVR Continue +17401331	ed of Rose 1158	Federal of Wye Clova of Wye Umf 8044	BW 76 ADJ. 205
SVR Erica of R 18648925	Rose 644-0509	+JGM Sure Thing 614S +BAX Aspen Lady 644-72	499 ACT. SC 48-18 33.50
CE DW			

+8 +16 +11 +39.39 2.05 +6 This is a very exciting Heifer Bull prospect and cow maker. His dam is a moderate framed, easy keeping, great uddered, consistent 8 year-old producer. Because 7144's pedigree consists of Federal, Churchill, EXT and Viking with a three-quarter sister to 6807 thrown in, he should produce uniform cattle of high merit. Use this Bull to freshen heifers and make moderate, efficient and longlived mother cows built for the miles.

SVR LODGE 2043 NAL 7238

64	Birth Date: 5-5-201	17 Bull 19120066	Tattoo: 7238
SVR Range N +*17685366	Naster 2043	Lodge of Wye 🔤 +Sinclair Lady Ida 04F3 B154	BW 82 ADJ, 205
Sinclair Nalie 16330701	9BT6 3P34	#+BT Right Time 24J Sinclair Nalie 3P34 B348	581 ACT. SC 4-8-18 34.50

 BW EPD
 WW EPD
 YW EPD
 MILK
 \$EN
 ACT. IMF
 ACT. RE

 +.2
 +23
 +36
 +21
 +18.69
 3.01
 6.8
This Heifer Bull should work well on larger framed and Well-Developed Heifers. 7238's pedigree is heavily influenced by N Bar genetics that survived the test of time on Grass Range, MT and the Sandhills. Adding the great Lodge of Wye, possibly the most heavily used bull in the commercial industry, adds carcass quality while strengthening the maternal traits. The sons by 7238's sire are stout and his daughters are soft, moderate, feminine, and good uddered. 7238 ratios 103 for WW and 119 for % IMF. He should sire moderate-framed, easy-keeping cattle that grow and grade.

SV	<u> R</u> sv	R RIT	o 707	Edda	7118		
65	Birth	Date: 4-8-20	017	Bull +19	9226457	To	attoo: 7118
RR Rito 70 #5770651	7			N Bar ay of Rollir	n Rock 3		BW 96 ADJ. 205
Sinclair La +14594377		F3 B154		ulation N I ar Lady Ido			528 ACT. SC 4-8-18 34.00
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE

I+.2 I+24 I+35 I+16 +28.28 2.23 6.3 This powerful ET Cow Bull prospect is out of our grand 04F3 cow and is by Rito 707. Nothing more needs to be said. We have retained over 35 04F3 daughters in our herd and many granddaughters. Her sons have been high sellers for several years. We have retained and used four 04F3 sons as feature herdsires. SVR plans to collect semen following sale of this bull. Full Brother to Lot 39!



04F3

SVR FABRON 3124 COPELAND7173

CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
16405942	or wye c	JIVII 7700	Cop	eland of \	Wye UMF	9544	ACT. SC 4-8-18 33.00	
Copeland of Wye UMF 9753 Bartor of Wye Umf 5609							482	
SVR Fabro +*1801616				Fabron of Wye Queen Mother of Wye UMF 9141				
60	DITITU	Dale: 4-23-2	2017	DUII 19	220903	IC	BW	

+11 +17 +33.84 2.94 +9 Heifer Bull - Pure Wye breeding that will add carcass quality, femininity and traits for the grass producer. His sire 3124 was a sale topper and has sired tremendous calves on the East Coast. This pedigree boasts cow-makers Fabron, Bonanza, and Leonid of Wye. 9753 has been a very productive donor cow for us as well with progeny ratios of 97/4 for BW, 104/4 for WW, 104/3 for YW, 5/109 for %IMF, and 5/106 for REA. Her son 6130 is working at Cotton Angus and her son 5144 is working at Kemnitz Angus covering Registered Cows. Another son, 6167, was selected by Calf Creek Ranch, Mullen Nebraska. Call us next year so we can see his first calf crop.

SVR BALLOT BLACK 7148										
67	Birth I	Date: 4-17-2	2017	Bull +19	9263578	To	attoo: 7148			
Octoraro I +15521058		6		ot of Bellac oraro Gan			BW 86 ADJ. 205			
KCF Miss 5 #12375105				ulation N Miss Trave		531 ACT. SC 4-8-18 34.00				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			

I-.9 I+16 I+25 I+15 +30.39 2.36 8.2 1+9 This Heifer Bull prospect was produced from our ET program from embryos purchased from Octoraro Angus. Because we believe 5522 cattle do very well in our environment, we wanted to add another proven producing 5522 daughter into our program, 7148's dam, the D3 cow. We tried to buy 7148's sire, because we felt he would add thickness, carcass quality and excellent maternal traits to any breeding. We were right, as shown by 7148. Full Brother to Lots 1 and 50.

SVK	SVR FABRON 3124 EDDA 7104								
68	Birth (Date: 4-3-20	017	Bull +19	9222089	To	attoo: 7104		
SVR Fabron 3	124		Fabr	on of Wye	2		BW		
+*18016166	124			en Mothe		IMF 91/1	85		
1 10010100			Que		i oi wyc (51011 7141	ADJ. 205		
Lady Ida 92 c	of Vola	a 0688	Libio		~ 0023		370		
15496146	n voig	u 0000	Libic		1 7720 F.Volga 03	36	ACT. SC 4-8-18		
10470140	ady Ida 92 of Volga 0688 Libido of Volga 9923 5496146 Lady Ida 92 of Volga 0336					33.00			
CE BV	V EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
I-3 I-	+1.3	1+9	+]]	1+14	+37.63	3.34	7.4		

1-3 1+1.3 1+9 1+11 1+14 1+37.63 3.34 7.4 This Heifer Bull is a product of our ET program. People who have seen 7104's sire - SVR Fabron 3124 - believe him to be one of the finest pure Wye bulls. 3124 tied for high selling bull in our 2015 Bull Sale. 7104's pedigree is stacked with old range cows; including 3 cows with 43 years of production are still working. 7104's dam is A.I. bred for a 2019 calf at 14; her dam was flushed this past summer at Cotton Angus Ranch at 15; and 9141 is headed back to the TransOva to be utilized in our flush program after weaning another heifer into the replacement pen at age 14. He also has a brother sired by 376, 4110, who is being used in three registered herds in South Dakota and Montana. He ratios 133 %IMF. Full brother to Lots 11 and 54.

SV	R sv	R RIT	o 707	King	7127			
69	Birth I	Date: 4-10-2	2017	Bull +1	9226426	To	attoo: 7127	
RR Rito 70 #5770651	7	Rito N Bar Eriskay of Rollin Rock 3						
Queen M 17051363	Mother of Wye UMF10090 Burbank of Wye UMF 9446 Queen Mother of Wye UMF 9141							
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
I+0	l+1.0	l+15	1+14	+14	+37.64	1.84	8.0	

This Cow Bull represents the ideal blend of Rito 707's performance and power with Wye maternal genetics. His dam, 10090, ratios 4/109 for %IMF and 4/104 for REA. His maternal pedigree offers some of the best Wye genetics in Lodge, Leonid, and Manning of Wye. His maternal grand dam, 9141, is an own granddaughter of Blythe who weaned 18 calves in her 20 years lifespan for a total weaning weight of 11,020 pounds. Blythe's son, Bonanza, was the first Wye Bull to become a Certified Meat Sire. 7127 is a maternal brother to 6125, sired by Columbus of Wye, who is being used by Cotton Angus and Snake Creek Angus in SD. Full brother to Lot 75.

SVR RITO 707 KING 7115

70	Birth Date: 4-7-2017	Bull +1	9226423	Tattoo: 7115
RR Rito 707 #5770651		Rito N Bar	n Dooly 2	BW 84
#3770031		Eriskay of Rolli	IT ROCK 3	ADJ. 205 564
	otherofrose 0559	Fahren of Wye	e Umf 5830	ACT. SC 4-8-18
+18302597		#+Queen Mot	her of Wye 7829	33.00
CE BV	V EPD WW EPD YW	EPD MILK	SEN ACT. IM	IF ACT. RE

I+2I+1.4I+19I+11+38.21N/AN/ACow Bull. 7115 is a son of the 0559 Foundation Female who is a
Bonsma shaped Fahren of Wye daughter that is also a maternal sib
to our 9141 Foundation Female. We retained one of 0559's sons
in our herd and several of her sons are being used commercially
and in seedstock herds. Once again, we followed the tried and true
path of mating Rito with Wye to combine the power and muscle of
the Rito 707 with maternal Wye for the perfect blend. 7115's dam
has 4 progeny with a combined ratio of 110 for %IMF. Full brother
to Lots 10 and 21.

SVR CONTINUED WIX 7241 Birth Date: 5-5-2017 Bull 19120067 Igttoc: 7241									
71 Birth Date: 5-5-2			017	D17 Bull 19120067 T					
	SVR Continued of Rose 1158 +17401331				Federal of Wye Clova of Wye Umf 8044				
KNM Miss 16223628	Wix 811		Shos KNIV	SFAR	463 ACT. SC 48-18 34.50				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
+2	+1.4	+7	+16	+11	+39.39	2.03	7.4		
Cow Bul									

Cow Bull - Wonderful blend of Wye, Shoshone and Cole Creek that traces back to the great Miss Wix cow family. 7241 is the perfect Bull to make long lived functional old school Angus cows and solid, uniform feeder calves.

SV	SVR CONTINUED KING 7257 Birth Date: 5-10-2017 Bull 19120071 Tattoo: 7257										
72 Birth Date: 5-10-2017				Bull 19	1200/1	IC	attoo: 7257				
SVR Conti +17401331		ose 1158	Fede Clov	eral of Wy a of Wye		BW 78 ADJ. 205 542					
	SVR Queen M of Rose 784-2574+Sinclair Bush Ranger 9X16+18556712+BAX Alicia Queen 784-6310										
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE				
+5	5	+11	+18	+16	+32.38	2.96	6.9				

This Heifer Bull is very good. His mother is by Bush Ranger, who we value very highly, out of our incomparable Foundation Female 784. Continued of Rose 1158 has an impeccable Wye pedigree that adds carcass merit and additional mothering ability. 7257 will perform as Angus Bulls were intended - to make uniform top end replacements and profitable calves with high carcass quality.

SVR RITO 707 LOU 7136										
73	Birth [Date: 4-13-2	2017	Bull +19	9226451	To	attoo: 7136			
RR Rito 70 #5770651	7			N Bar ay of Rollir		BW 84 ADJ. 205				
Lucy of Vo 14825101	olga 0420		+Ma #Luc	itson of Vo cy of Volgo	olga 2006 a 9401		554 ACT. SC 4-8-18 35.50			
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
I+2	l+.4	l+15	I+23	1+11	+36.92	2.24	7.4			

This Cow Bull is a product of our ET program. 7136 is a perfect combination of Rito on Wye with E31 providing the Emulation base. His dam has been a great asset to our program as her progeny have combined ratios of 104 for both WW and YW as well as 101 for %IMF and 105 for %REA on 7 calves. Here is solid proven performance and carcass genetics with longevity provided by a 15 year old dam whom has been used extensively in our ET program. He is a full brother to Lots 28 and 59.

	SVR FABRON 3124 KING 7176										
74 Birth Date: 4-26-2017					Bull 19	220978	10	attoo: 7176			
	SVR Fabro +*1801616				on of Wye	JMF 9141	BW 78 ADJ. 205				
	SVR Quee +18302593	enmotherc 7	ofrose 0559		en of Wye ueen Mot	486 ACT. SC 4-8-18 33.50					
	CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
	-3	+1.4	+8	+10	+13	+39.26	2.25	7.1			
	~ .					** ** **					

Great pure Wye pedigree stacked in this Heifer Bull prospect. His dam is a great moderate framed, easy keeping Bonsma style female with great teat and udder. She has left us a great set of sons. She also has several top sons by 707 in this sale. (Lots 10, 21, and 70). Her daughter by 707 is a looker. We have also used her son 4125 for several years to clean up after A.I. on heifers. Here is a chance to own a herdbull by the sale-topping SVR Fabron 3124 double bred to the Wye Plantation donor 7829 who is also the dam of 9141. A great prospect to make functional long lived fertile, Bonsma females.

SVR RITO 707 KING 7128 Birth Date: 4-10-2017 Bull +19226428 Tattoo: 7128											
RR Rito 707 #5770651		Jaie: 4-10-2	Rito	N Bar ay of Rollin		IC	BW 92 ADJ. 205				
Queen Mc 17051363	other of W	/ye UMF10	090 Burb Que	ank of Wy en Mothe	ve UMF 94 r of Wye l	46 JMF 9141	546 ACT. SC 4-8-18 33.00				
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE				
1+0	1+1.0	I+15	1+14	1+14	+37.64	2.73	8.7				
and pow 4/109 for	This Cow Bull represents the ideal blend of Rito 707's performance and power with Wye maternal genetics. His dam, 10090, ratios 4/109 for %IMF and 4/104 for REA. His maternal pedigree offers some of the best Wye genetics in Lodge, Leonid, and Manning of										

4/109 for %IMF wye matching genetics. Inst dam, 10050, 14005 4/109 for %IMF and 4/104 for REA. His maternal pedigree offers some of the best Wye genetics in Lodge, Leonid, and Manning of Wye. His maternal grand dam, 9141, is an own granddaughter of Blythe who weaned 18 calves in her 20 years lifespan for a total weaning weight of 11,020 pounds. Blythe's son, Bonanza, was the first Wye Bull to become a Certified Meat Sire. 7128 is a maternal brother to 6125, sired by Columbus of Wye, who is being used by Cotton Angus and Snake Creek Angus in SD. Full brother to Lot 69.

Tattoo: 7243

SVR MODERATION KING 7165										
76 Birth Date: 4-21-2017				2017	Bull 1	9221562		Tattoo: 7165		
Sinclair Moderation 2M1 +17260282					N Bar Moderation 9957 N Bar Lady Ida X2912			BW 75 ADJ. 205		
	/R Quee 891758		ose9141-3	558 Mar Que	nning of W en Mothe	/ye r of Wye l	JMF 9141	511 ACT. SC 4-8-18 31.00		
	CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
	-1	+.3	+11	+11	+18	+32.55	3.67	7.4		

Heifer Bull - The dam is a daughter of Manning of Wye and her mother is 9141. She has full brothers seeing use at Yellow Moon Ranch in Utah, Perry Ecker in ND, and Happy Cattle Co in TX. You find the Moderation pedigree in many of the N Bar's excellent sires. 7165 offers some of the best foundation genetics from both the Emulation and the Wye lines that you can find anywhere. Take advantage of this low BW female maker.

SVR QUINTES KING 7243 Birth Date: 5-6-2017 Bull *19120069

Quintes of Wye UMF 10502 +17782881	Cyrus of Wye Queen Mother of Wye UMF 9141	BW 74 ADJ. 205
SVR Q Mother of Rose784-0600 *18902958	Brillium of Wye UMF 9685 +BAX Alicia Queen 784-6310	511 ACT. SC 4-8-18 35.00
CE BW EPD WW EPD YW	EPD MILK \$EN ACT. IMF	ACT. RE

+3 -.7 +5 +1 +17 +37.67 1.69 7.4 Heifer Bull. We have touted moderate framed, thick cattle and this Bull fits the bill. His sire, Quintes of Wye, is so thick, he won't fit in the chute. The Wye Plantation has also used Quintes to great effect. We have used the dams on both sides of 7243's pedigree with great effect - our Foundation Females 9141 and 784. This combination of tried and true Angus genetics will create long lasting cows and uniformly good feeder cattle. Don't miss him.

SVR RITO 707 KING 7143										
78	Birth I	Date: 4-16-2	2017	Bull +19	9226449	Te	attoo: 7143			
RR Rito 70 #5770651	7			Rito N Bar Eriskay of Rollin Rock 3			BW 83 ADJ. 205 451			
Queen Mother of Wye UMF 9141 #Bonanza of Wye 15083606 #+Queen Mother of Wye 7829										
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			
1-4	I+1.5	I+13	l+17	1+14	+34.39	2.79	7.9			

This Cow Bull is the son of our great 14 year-old Foundation Female, 9141 and Rito 707. This bull represents the breeding that formed the foundation of many of the great Angus herd - Rito and Wye. 9141, is an own granddaughter of Blythe who weaned 18 calves in her 20 years lifespan for a total weaning weight of 11,020 pounds. Blythe's son, Bonanza, was the first Wye Bull to become a Certified Meat Sire. 7127 is a maternal brother to 7128, sired by Columbus of Wye, who is being used by Cotton Angus and Snake Creek Angus in SD. 9141's progeny ratios 7/95 for BW, 7/107 for WW, and 6/100 for YW. 7143 will sire power and performance blended with maternal and carcass merit. Maternal brothers to 7143 have seen work all across the country.

SVR EUREKA 3720 KING 7261 Birth Date: 5-11-2017 Bull 19261384 Tattoo: 7261

13	Dinn Daic. 0 11 2017	Duil 17	201004	101100.7201
SVR Eureka E	dda 2700	#+*OCC Eure	BW	
	JUU 3720		90	
+*18297538		+Sinciair Lady	lda 04F3 B154	ADJ. 205
SVR QM of Ro	0141 2540	Coorgo of Su	569	
+19095892	DSE 9141-304Z	George of Sw Queen Mothe	ACT. SC 4-8-18	
+1909092		Queen Mone	37.00	
CE BV			SEN ACT I	ME ACT RE

-3+2.0+18+25+20+24.453.157.8Cow Bull. One of the elite Registered Angus Herds in Nebraska was
founded upon the sire of 7261's dam - George of Swiftbrook - who
is out of our great Foundation Female 9141. Adding the power
of Eureka and 04F3 on the topside creates a Bull in 7261 that
combines longevity, power, carcass quality, excellent structure and
carcass quality. 7261 will produce cattle that grow and grade with
ratios of 101 for WW, 100 for YW, and 126 for %IMF. He should also
produce elite daughters.

SVR RITO 707 PRIME 7132										
80	Birth [Date: 4-11-2	2017	Bull +19	9226434	1	lattoo: 7132			
RR Rito 70 #5770651	7			N Bar ay of Rollir	BW 85 ADJ. 205					
Sinclair Pri *16850903		2 8X9	#Dui +*Sir	#Dunlouise Jipsey Earl E161 (RDF) +*Sinclair Primrose 8X9 A14						
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE			

I+2I+1.5I+26I+33I+21+23.803.158.1This Cow Bull is a unique breeding of 707 with a dam, 1JP2 8X9,
who was sired by Jipsey Earl a 100% Scotch pedigreed bull who
earned a Pathfinder Sire award. 1JP2's dam is 8X9 who is a full
sister to Sinclair Emulation XXP. 1JP2 has progeny ratios of
107 for WW, 102 for YW, and 109 for IMF, and 100 for REA. 7132
blends three prepotent lines of cattle into one very functional and
appealing package that offers great carcass quality with a 126
%IMF ratio. A maternal brother sold to Chad Hollenbeck of Rose,
NE last year. Full Brother to Lots 8 and 18!



1546, DAM OF LOT 81, WITH RETAINED HEIFER CALF.

SVR CONTINUED DELIA 7215									
81	Birth [Date: 5-1-20)17	Bull 19	120060	To	attoo: 7215		
SVR Continued of Rose 1158 +17401331				Federal of Wye Clova of Wye Umf 8044			BW 76 ADJ. 205		
SVR Range Delia 1546-401 18233878				Bar Emula praro Delia		540 ACT. SC 4-8-18 32.00			
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE		
+9	2	+17	+27	+14	+31.33	2.36	8.7		
Heifer B	ull - We	listen t	to our c	ustomer	s and o	bserve t	the bulls		

Heifer Bull - We listen to our customers and observe the bulls that we sell to them. If certain matings work, we repeat them. In 2016, Rodney Nagorski of Comstock NE purchased a full brother to 7215. Because that bull has done very well, we repeated the mating in 7215. The mating includes great sires like EXT, Federal, Churchill, Traveler and F0203. His dam, 1546 comes from excellent seedstock and weans calves over 50% of her body weight. This Bull fits our program to a T and will help profitability.

SV	-	R Eur					
82	Birth I	Date: 5-14-2	2017	Bull 19	120073	To	attoo: 7269
	VR Eureka Edda 3720 *18297538			#+*OCC Eureka 865E +Sinclair Lady Ida 04F3 B154			
SVR Encho +18910685		F1-4543 #Candolier Forever 376 +SCC Enchantress 3F1 X412				561 ACT. SC 4-8-18 30.50	
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
+3	+1.4	+20	+33	+23	+17.25	3.18	7.0
Cow Bull, 7269 is an outstanding individual. His sire, 3720, is a							

Cow Bull. 7269 is an outstanding individual. His sire, 3720, is a thick, powerful bull that is a combination of Traveler on Emulation. His dam is a full sister to SVR Revolution 3173 pictured on the front cover working at Hyline Ranch and to SVR Revolution 4134 Both Foundation Females in the pedigree - 04F3 and 3F1 - are proven and the Traveler/376 was the backbone of many excellent Montana herds.

	SVX SVR FABRON 3124 COPELAND7188							
	83	Birth I	Date: 4-28-2	2017	Bull 19	220980	To	attoo: 7188
SVR Fabron 3124 +*18016166					Fabron of Wye Queen Mother of Wye UMF 9141			
Copeland of Wye UMF 9918 16405999				Ced Cop	lric of Wye eland of V	e UMF 899 Wye UMF	8 8832	427 ACT. SC 4-8-18 32.00
	CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
	+0	+1/	+3	+1	+16	+38.95	2.62	77

This neat Heifer Bull sired by sale topper SVR Fabron 3124 son ties together foundation Wye genetics as well as any bull ever offered. Famous maternal Wye sires such as Fabron, Lodge, Federal, Churchill, Bonanza, and Leonid of Wye are in his pedigree, as well as the matriarch Wye cows Matilda G, Blythe, Colleen, and our own 9141. His dam 9918 is a moderate framed, easy keeping, great-uddered, consistent cow that avoids extremes. A great Bull to freshen heifers, make functional long lived highly maternal females while improving carcass and uniformity.

	SV	<u> R</u> sv	R LOD	GE 20)43 Ef	RIC 72	22	
	84	Birth I	Date: 5-2-20	017	Bull *19120062 T			
SVR Range Master 2043 +*17685366					Lodge of Wye 🔤 +Sinclair Lady Ida 04F3 B154			
	BAX Miranda Aspen 236-448 15428487				#+OCC Emblazon 854E BAX Aspen Lady 448-72			
	CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
	+2	+1/	+2/	+31	+1/	+31.60	1.64	7.5

Cow Bull - The sire of 7222 is by the great Lodge of Wye and out of our incomparable 04F3 Foundation Female. His dam, 236, is a donor cow, who is still producing at 12 years of age. This a great pedigree for uniform, high quality, moderate framed replacement heifers and feeder calves. 236 has progeny ratios of 99 for BW, 102 for WW, and 106 for YW. 7222 is a great Bull with a proven pedigree. Do not miss him.

SVR RITO BLACK KING 7291

85	Birth	Date: 5-23-2	2017	Bull *19	attoo: 7291			
SVR Hundred +17973298	l Rito B	lack 3158		Hundred Oaks Rito Blackbird of Volga 0740				
Queen Mother of Wye UMF10090 17051363				oank of Wy een Mothe	ye UMF 94 er of Wye l	46 JMF 9141	528 ACT. SC 4-8-18 28.00	
CE B	W EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	

+2+.8+12+10+12+41.062.907.9Heifer Bull - 7291 is out of 10090 who is 9141's first daughter.
Some people think 10090 is better than 9141; we think it's a tie.
Here, we followed the successful mating of Rito on Wye. 10090 also
has sons in the sale by Rito 707. Buying these Bulls as a group
would be a wonderful way to create a solid herd of uniform cattle.
The youngest Bull in the sale, 7291 will be a great Heifer Bull to
add old Aberdeen Angus and carcass quality to a calf crop. 7291
will sire great females and uniform calves that make the grade.

R SVR FABRON BURGESS 7195

86	Birth Date: 4-28-2017	Bull 19	attoo: 7195		
SVR Fabron 3 +*18016166	124	Fabron of Wye			BW 91
+ 10010100			I OI WYE (JIVIF 9141	ADJ. 205
RAX Abordoo	en Bonnie 604-5104	#Paramont Ar	nbuch 217	2	520
+14758574		Viking Bonnie		Z	ACT. SC 4-8-18
+14/000/4		VIKING DONINE			35.00
CF BV		FPD MILK	\$FN	ACT IMF	ACT BF

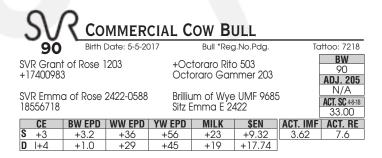
<u>-9</u> +2.9 +9 +13 +15 +35.60 2.08 8.7 This Cow Bull is a herd sire prospect from proven 15 year-old Foundation Female 604. We have ET sons from her sired by OCC Eureka, OCC Emblazon, OCC Magnitude, N Bar Shadow and Bush Ranger 9X16 that have been very well received in previous sales. We use her sons 368, 0166, and 1175 in our registered herd and she has flush mate daughters working for us as well. Obviously, she has been extraordinarily fertile and productive. 7195's sire SVR Fabron 3124 topped the sale. Because this pedigree combines Foundation Females 9141 and 604 with Fabron, he is a great prospect for the commercial, seedstock and grass producers.

SVR EMBASSY ERIC 7133							
87	Birth	Date: 4-12-2	2017	Bull +19	9221875	To	attoo: 7133
Octoraro Embassy 860 15610412				ebank Wo toraro De	/97	BW 78 ADJ. 205	
BAX Aspen Lady 844-72 #+14758567				ramont Ar Lady Vikii	/2	462 ACT. SC 4-8-18 31.50	
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE
	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	

COMMERCIAL COW BULL 88 Birth Date: 5-1-2017 Bull Rea.No.Pda Tattoo: 7212 BW SVR Grant of Rose 1203 +Octoraro Rito 503 +17400983 Octoraro Gammer 203 ADJ. 205 N/A #+OCC Emblazon 854E SVR Erica of Rose 844-1597 ACT. SC 4-8-18 #+BAX Aspen Lady 844-72 +18902966 35.50 BW EPD WW EPD YW EPD MILK \$EN ACT. IMF ACT. RE +3 +3.2+9.32 3.07 +36+56 +23D 1+41+41I+20+20.36 1+ 1+27

SCR COMMERCIAL COW BULL

89	Birth [Date: 4-21-2	2017	Bull Reg	.No.Pdg.	Tattoo: 7161		
SVR Grant +17400983		203		toraro Rite oraro Gar			BW ADJ. 205	
624900997						l	ACT. SC 4-8-18	
CE	BW EPD	WW EPD	YW EPD	MILK	\$EN	ACT. IMF	ACT. RE	
S +3	+3.2	+36	+56	+23	+9.32	N/A	N/A	
DN/A	N/A	N/A	N/A	N/A	N/A			





5637, MATERNAL SISTER TO LOT 48 AND GRAND DAUGHTER OF DAM OF LOT 86 WITH RETAINED HEIFER CALF.

OUR PHILOSOPHY: PROFITABILITY THROUGH FUNCTIONAL TRAITS

We decided to become seedstock producers to try to satisfy the needs of producers who desire uniform, moderate-framed, thick, high quality cattle that are profitable because they embody the essential functional traits of the Angus breed.

We determined that historically good, "old" Angus genetics represent the best essential traits of the breed. For us, "old" genetics guided by Mother Nature produce consistently good, uniform, fertile and efficient cattle - the hallmarks of profitability and functionality. Because we decided not to use "modern" genetics, we developed our own analytics.

Now, our feeder calves top the markets. Our registered seedstock is prepotent. Our "retail" customers who demand grass-fed and finished beef come back year after year and are increasing. Profitability measures are improving.

We applaud much of the work done by industry leaders. However, we believe some of the work has been misplaced, because it does not focus upon **profitability** and function. Indeed, after studying the Association's Annual Reports, technology updates and information, we have one very basic question:

Why doesn't the Association promote increased profitability for its Members as a Core Strategy, its Mission, or its Vision?

Until about eight years ago, we ignored that question. We blindly bred cattle using EPDs and the recommendations of those well-schooled in the EPD system. We were slaves to the predominant EPD: \$B.

We were disappointed. The cattle produced by "running the numbers" did not survive in the range environment, failed to produce quality replacement females, were inconsistent and were not even close to being profitable. Nor did they meet the needs of the rapidly increasing grass-fed market.

So, we focused upon the functional cattle in our herd and found them to be profitable. We discovered that the older, tried and true genetics always rose to the top. After reaching that conclusion, we determined to validate it by talking with successful Angus breeders. We asked about their herds, their breeding and their keys to profitability. We even visited a herd of 1,200 Angus mother cows in the Orkney that was incredibly uniform. We asked these breeders "what do you want in your cattle?"

To a person, each breeder offered one answer: 'consistently good, efficient, healthy, uniform cattle without genetic problems that are functional and profitable.' The Scotsman said his only disappointment was the introduction of certain "American genetics" that produced "ununiform" (a Scottish word?) cattle that had genetic problems and were a drain on his profit margin.

It is our judgment that over the last fifteen years, the industry has tended to ignore the traditional maternal Angus animal, potentially lucrative niche markets and the needs of the commercial cattleman. It has pushed Angus cattle to be just feedlot animals and has forced certain EPDs to the extreme with the view that highest dollar value for \$B, CW and certain other EPDs will create the greatest change in cattle. In turn, cattlemen pay huge sums for animals that will supposedly move the average the quickest and the greatest distance toward one extreme or another.

Why does the industry need to move from one extreme to another? Does moving from one extreme to another really create consistently functional, efficient, uniform and good cattle that are profitable? Do such



movements meet the needs of the producers serving the potentially most lucrative cattle markets?

We think not.

Indeed, we strongly believe the terminal EPD index of \$B does not provide an effective guide for the cow-calf producer, certain seedstock producers or the grass market. It does not measure the true bases of function and profitability such as reproductive ability, mothering qualities, teat and udder structure, longevity, the ability to succeed on the range, consistency, uniformity.

We believe the industry has not yet fully developed indices that measure the traditional maternal and functional aspects of the Angus breed - aspects that are critical to the performance of a cowherd. In other words, the industry has not developed sound measures of uniformity, efficiency, profitability or consistency.

Instead, the industry has developed indices that measure compliance with Core Strategies, Mission; Values and Objectives. None of the aspirational statements and almost none of the EPDs measure the functional traits inherent in profitability.

That is why we developed our own profitability measures, which include, but are not limited to uniformity, cow survival ("longevity"), docility, mothering ability, heifer pregnancy, calving ease, structure including feet and legs, reproductive efficiency, teat and udder structure, carcass quality and REA as a percentage of CWT. (We believe REA as a percentage of CWT is a far more informative measure than the present measure. We have been led to understand that REA as a percentage of CWT has been decreasing.) Unfortunately, almost none of those measures are reflected in the Association's primary measures.

Moreover, the present measures improperly penalize older genetics. For example, SVR Revolution 3173 has a \$B index of +75.53. His sire, Candolier Forever 376 has a \$B index of +32, his mother (SCC Enchantress 3F1 X412)has a \$B of +18.49 and his dam's sire, 5522, has a \$B of +15.86. Revolution's EPDs do not make any sense, except that the "older genetics" have more offspring which may cause the algorithmic calculations to depress certain EPDs. Nevertheless, it is clear that SVR bulls produced from the older genetics will have competitive EPDs after they have been used.

Having said all of that, we are cautiously optimistic about a possible direction to be taken by the Association. This past summer the Association conducted a survey of its members and commercial producers. A summary of the survey was presented at the Angus Convention and can be found here: http:// www.angus.org/Media/News/AngusConvention.aspx.

Interestingly, the results of the survey tend to evidence our position: producers value functional cow traits that lead to profitability more than the traits stressed over the past several years. On November 27, 2018, the Association provided this summary:

The email covering the exchange concludes: "You can see that functional cow traits were heavily prioritized by the survey participants. Based on that feedback, we'll develop a more robust maternal index that includes more relevant traits than does our current \$W, and consider a balanced index that

Trait	Median Ranking (1 Most Important)
Cow Survival	4.5
Docility	5.2
Foot Score	5.5
Heifer Pregnancy	6.6
Weaning Weight	6.6
Calving Ease	6.6
Body Condition Score	7.5
Marbling Grade	7.7
Feedlot Efficiency	7.8
Milk	7.9
Feedlot Gain	9.1
Cow Mature Weight	9.8
Cow Frame Score	10.6
Yield Grade	10.7



appropriately weights maternal and terminal traits." November 27, 2018 Email Exchange.

We applaud the Association's development of a more robust maternal index. However, we don't understand what is meant by the phrase "balanced index that **appropriately** weights maternal and terminal traits."

In this business, one size cannot fit all. The needs of the southeastern Iowa farmer who can feed heavily are far different than the needs of the rancher in the semi-arid Sandhills, which may be far different than the grass-fed and finished producer.

One balanced index is not workable. Moreover, there is absolutely no way to determine the applicability of measures to one's operation without knowing the underlying assumptions and algorithmic equations, which are not shared with the Members. (We trust that no single producer or set of producers has been charged with research in this area.)

We strongly recommend the Association start over with data accumulation and measurements for all of its EPDs so there is equal data for all cattle, regardless of the age of the genetics, and provide the assumptions and equations to the members. After all, the Association completely redefined EPDs last year. Why can't it do it again . . . for all traits?

Otherwise, emphasis will still be placed upon the terminal, not functional, traits. Terminal traits are the easiest to measure, have been in use for the longest period of time, and are traits that will skew the results to the commercial feedlot animal. The other measures will simply not be appropriately weighted.

Given all of that, we hope the reasons for our use of "older genetics" and the manner in which we score our animals makes sense. We have "ruthlessly culled" for the essential traits, including feet, structure, teat and udder structure, gestation period, longevity and uniformity. Most importantly, we measure our own herd's profitability and the profitability of our customer's cattle.

We will continue using our own analytics until EPDs are developed that measure "consistently good, efficient, profitable and uniform cattle" traits. Until then, we cannot, and will not, in good faith, market animals based solely upon EPDs. We prefer not to use terminal indices, such as \$B. We believe that decades of proven performance, validated by certain EPDs, are a better measure.

Simply put, we want to produce functional, profitable cattle for our customers.

These SVR Bulls and their mothers are sired by great sires that have generations of predictable performance. The "old" sires produce animals that meet our criteria and function extraordinarily well on the range, on forage and for both the grass and commercial producers. These older sires are proven, their breeders know what worked, and we have their history. Moreover, although moderate in frame, they were thick-bodied animals known for producing high quality carcass progeny.

Emulation cattle provide unrivaled mothering ability, fertility, calving ease, superb teat and udder



structure, survivability, adaptability and longevity in the ranch environment. Wye cattle, which are original Aberdeen Angus, are highly maternal, transmit calving ease, have excellent carcass quality and marble on grass. Rito/Traveler transmits muscle, adds performance, helps carcass quality and provides appetite and gain.

These Bulls are not bred to measure the industry's aspirational statements. They are bred to create profitable, uniform, good and consistently **functional** cattle for you.



NOTES



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