St. Croix Valley Bull Test



Performance Tested Beef Bull Sale

Saturday - April 20, 2019 - 12:00 p.m.

Sale Preview: 10:00 a.m.

University of Wisconsin

River Falls, WI



Celebrating 36 Years of Performance Tested Herd Sires



Red Angus



Simmental



Black Angus



South Devon

Dear Cattle Producer,

Welcome to the 2019 St. Croix Valley Bull Test . We are proud to offer you an outstanding group of performance tested Black Angus, Red Angus, Simmental and South Devon herd bulls. The bulls in this test represent the "best of the best" from top herds across Wisconsin.

All bulls have been ration tested, ultrasounded and fertility checked to provide you the information you need.

The bulls have been fed a high forage diet that allows them to express their true genetic potential. A diet of this type, combined with a good health program and genetically superior cattle assures that a bull purchased from the St. Croix Valley Bull Test will add value to your herd.

We look forward to serving your genetic needs now and in the future.

Thank You for your interest in our bull test.

Sincerely,

St. Croix Valley Bull Test Consignors

St Croix Valley E	Bull Test Board of Directors
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<u>Chairman</u>	Vice Chairman	<u>Secretary</u>
Rick Case	Allan Drinkman	Jeff Bock
608-337-4841	715 781-1751	715-425-0237
<u>Treasurer</u>	<u>Director</u>	<u>Director</u>
Ray Fehlen	Dan Bonte	Stacy Myers
715-755-3233	715-977-2167	608-792-9299
Station Manager	<u>Auctioneer</u>	Record Keeper
David James/UWRF	Al Conover	Sandy Drinkman
715-821-0020	641-227-3537	715-265-4374

Sale Day Phones

Bill Schermer 641-425-2641 Casey Jentz 608-234-1998 Viewing begins at 10:00 A.M. Sale begins at 12:00 P.M.

Sale Day Phones to Bid:

Bill Schermer 641-425-2641 Casey Jentz 608-234-1998

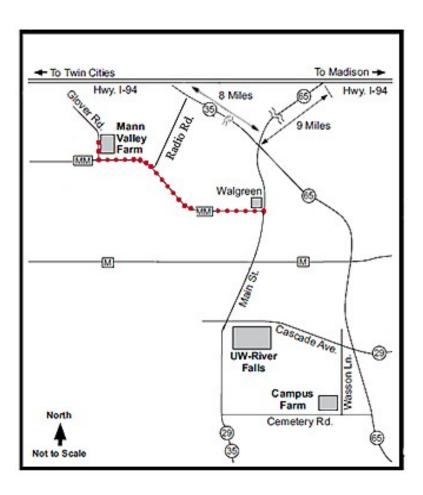
LOCATION: UWRF Mann Valley Farm **ADDRESS:** 129 S. Glover Rd. River Falls, WI **GPS:** Latitude: 44.881155 Longitude: -92.659775

44° 52' 52.2"N 92° 39' 35.2" W

DIRECTIONS: 2.5 mi northwest of River Falls, WI

From Hwy 35 go south on Radio Rd then west on MM to Glover Rd.

From North Main St. in River Falls go west on MM to Glover Rd.



A Special "Thanks" to our Advertising Supporters

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Terms of Sale

Terms of this sale are cash or check. Each bull will be sold to the highest bidder. The auctioneer will settle any disputes as to bids. The buyer must pay for bulls before being released. **Bulls cannot be loaded until after the sale.** Each bull will be at the buyer's risk as soon as they are sold, but will be cared for by management for a reasonable time until they are loaded. SCVBT and UW-River Falls assumes no liability for injury, sickness or death during transport after the sale or any other time there after. The Sale of each bull constitutes a contract between seller and buyer and expressly excludes SCVBT and UW-River Falls from liability, contractual or otherwise to the seller or buyer.

Registration:

Certificates will be transferred to the buyer at the seller's expense.

SCVBT Guarantee:

All bulls are guaranteed breeders by the seller if properly managed. Only the bulls that have been examined for breeding soundness and classified as satisfactory potential breeders by a staff veterinarian are eligible for sale. Any bull appearing structurally or reproductively unsound in the opinion of the staff veterinarian and the bull test board of directors will not be sold.

SCVBT and UW-River Falls assumes no liability for any bull sold that subsequently fails to have breeding capabilities. The sale constitutes a contract and agreement between buyer and seller. The seller assumes no liability for injury, sickness, or death of the bull(s) during transport after the sale or anytime thereafter. In the event a bull is a non-breeder because of factors other than injury, sickness, or death, the seller must be notified in writing within 6 months of the sale day of that fact. A vet certificate and prognosis must accompany that written notification. A copy of the buyer's letter and vet's certification and prognosis must be sent to the SCVBT Chairman. A yearling bull is considered a breeder if he is at least 15 months old at the time of use, and is exposed to no more than 15 cows, and settles at least ½ of those females within a 60-75 day period. The guarantee is void if the bull has lost weight from the time of sale to the time of the complaint. Non-breeder options are as follows:

- A. Seller has 6 months from the time of written notice receipt to prove the bull is a breeder. If the bull is proven as a breeder by the seller's vet he can return the bull to the buyer. Trucking will be at buyer's expense.
- B. Seller may replace the purchased bull with one of comparable quality and performance. Acceptance by the buyer is mandatory. Trucking is at the buyer's expense.
- C. Seller may refund full purchase price for the non-breeder if approved by the buyer. Trucking of the non-breeder is at the buyer's expense.
- D. If the bull is proven a non-breeder after the seller exercises option A, then option B or C can be exercised at the buyer's choice.

Options A,B,C,D, are considered full and satisfactory settlement. The buyer and seller may agree on other terms. All disputes about breeding are between the buyer and seller. SCVBT and UW-River Falls is not responsible for the settlement of these disputes.

Bulls in this sale are not declared Johne's Free.

Bids:

To place phone bids call: Bill Schermer 641-425-2641

Casey Jentz 608-234-1998

Announcements:

Announcements sale day take precedent over this catalog.

Obligations:

It shall be expressly understood that all persons who attend this sale do so at their own risk. SCVBT and the University of Wisconsin River Falls and its employees assume no liability, legal or otherwise, for accidents that might occur. The terms of this sale shall constitute a contract between buyer and seller only.

Explanation of Terms and Abbreviations

I.D. # Used to identify the bulls at the test station. Each consignor has a

different first number & their bulls are in numerical order.

DOB: Date of birth.

Birth Wt: The actual birth weight as reported by the owner.

Start Wt: The weight of the bulls at the start of the test on Nov 16th

The final test station weight of the bull as of Mar 15th

AVERAGE AVERAGE AVERAGE AS

ADG Ratio: A % comparison of how that animal gained versus the breed

average at the SCVBT. A ratio of 100% is average.

WDA: Weight per day of age. What the bull has gained on average each

day since birth.

WDA Ratio: A % comparison of the individual to the breed on test at the SCVBT
 Sale Ratio: A composite of how the bull performed at the SCVBT within his breed, 75% of ADG ratio, 25% of WDA ratio.

Hip Height: The height at the hip of the bull on March 20th

Frame Score: A score given based on hip height and age.

Scrotal: The measurement of circumference of the scrotum.

EPD: Expected Progeny Difference, is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure

for the trait, plus or minus.

CED/CE: Calving Ease Direct, expressed as percentage of unassisted births, a **higher value indicates greater calving ease in first-calf heifers**. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

BW: *Birth Weight*, expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

WW: Weaning Weight, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

YW: Yearling Weight, expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

CEM/MCE: Calving Ease Maternal, is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires

Milk: Maternal Milk, is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

CW: Carcass Weight, expressed in pounds, is a predictor of the differences in hot carcass wt of a sire's progeny compared to progeny of other sires.

Marb: *Marbling*, expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

RE/REA: *Ribeye Area,* expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Fat/BF: Fat Thickness, expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

\$W: Weaned Calf Value - An index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

\$F: Feedlot Value - an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

\$G: Grid Value - an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

\$B: Beef Value - an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning and carcass value compared to progeny of other sires.

Stay: Stayability - Predicts the probability that a bull's daughters will remain in the herd until at least 6 years of age.

API: All-Purpose Index - Evaulates sires for use on the entire cow herd with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

TI: Terminal Index - evaluates sires for use on mature cows with all of the offspring put on feed and sold grade and yeild

Index to Consignors

PAK Angus Philip A. Ketterhagen 2000 Crossway Rd., Burlington, WI 53105 262-534-4728 Black Angus - Lots 12, 14, 30, 39	Pine Hill Angus Allan & Sandy Drinkman N11876 Co. Rd. Q, Downing, WI 54734 715-781-1751 Black Angus - Lots 38, 40
KLS Farm Kody & Kevin Stork 626 East 3rd St, New Richmond, WI 54017 715-220-0021 / 715-381-3770 Black Angus - Lot 23	Green Meadow Angus Daniel Showalter W985 2nd Ave., Gleason, WI 54435 715-873-4806 / 715-921-4039 Black Angus - Lots 11, 35, 41 Red Angus - Lots 1, 3
Hollow Point Angus Kevin Ruland W7957 Wells Rd., Mauston, WI 53948 608-495-3037 / 608-509-3680 Black Angus - Lot 29	Riek's Black Angus Josh & Angie Riek - Jeff & Teri Riek E4276 990 th Ave., Wheeler, WI 54772 715-556-8212 Black Angus - Lots 10, 13, 37, 44
J-M Ranch Angus LLC Jeff S. Morrissette W5721 Harvey Rd., Poynette, WI 53955 608-235-9498 Black Angus - Lots 8, 15, 32, 43	Strasburg Angus Andy & Amy Strasburg 5544 Langer Rd., Marshall, WI. 53559 608-444-2637 Black Angus - Lots 9, 18, 25, 36
Bonte Angus Farm Dan & Lana Bonte 1671 Hwy 128, Glenwood City, WI 54013 715-977-2167 Black Angus - Lots 16, 33, 42	Neenah Creek Angus Owen Wade N640 Okeefe Rd., Endeavor, WI 53930 608-617-9595 Black Angus - Lots 17, 26
Fountain Farms Angus Jack Cummings W7210 Co Rd P, Endeavor, WI 53930 608-345-6547 Black Angus - Lot 24	Country Aire Farm Ray & Linda Fehlen 2509 30th Ave. Osceola, WI 54020 715-755-3233 Black Angus - Lot 31
Hawk Valley Angus Rick & Susan Case 30465 Opera Road, Ontario, WI 54651 608-337-4841 Black Angus - Lots 22, 28, 45	Applewood Simmentals Dean Skabroud N9010 Smith Dr., Sheldon, WI 54766 715-668-5598 / 715-965-0391 Simmental - Lot 7
Emerald Lane Angus Melvin Niemann R568 Emerald Lane, Edgar, WI 54426 715-352-2087 Black Angus - Lots 21, 34, 46	Kragness Farms Bryce Kragness & Ron Kragness 713 University Ave., Colfax, WI 54730 715-379-9355 / 715/308-3382 Simmental - Lot 4
Chadwick Angus Mike & June Chadwick 4952 Towerline Rd., Marshall, WI 53559 608-655-3370 / 608-279-2608 Black Angus - Lot 20	After Hours Ranch Scott Ellevold 2511 Hwy 63/64, Emerald, WI 54013 715-781-5635 Simmental - Lots 2, 5
Mann Valley Farm UWRF Beef Management Team 129 So. Glover Rd., River Falls, WI 54022 608-415-8213 Black Angus - Lot 19	Valley Hill Farm Todd Leonard & Lance Brantner N4524 710th St., Ellsworth, WI 54011 715-338-1382 South Devon - Lot 6
Schmidt Century Farm Roger & Deanna Schmidt 5485 St. Anthony Rd., West Bend, WI 53090 262-305-5735 Black Angus - Lot 27	

Ultrasound Scan Data

Lot Test No. Black Angus Rung Fat Adj Fat Adj Adj REA Adj Adj REA Adj Adj REA Adj Adj MAF Adj 12 1-2 PAK Angus 0.20 0.21 14.2 3.34 39 1-3 PAK Angus 0.24 0.22 12.3 4.09 14 1-4 PAK Angus 0.21 0.24 15.5 3.32 23 2-2 KLS Farm 0.31 0.31 12.9 4.61 29 3-1 Hollow Point Angus 0.28 0.20 11.6 3.95 8 4-1 J-M Ranch Angus LLC 0.14 0.28 13.1 3.98 43 4-2 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17		т т		1			Journ
39 1-3 PAK Angus 0.24 0.22 12.3 4.09 14 1-4 PAK Angus 0.32 0.26 13.2 5.03 30 1-5 PAK Angus 0.21 0.24 15.5 3.32 23 2-2 KLS Farm 0.31 0.31 12.9 4.61 29 3-1 Hollow Point Angus 0.28 0.20 11.6 3.95 8 4-1 J-M Ranch Angus LLC 0.14 0.28 13.1 3.98 43 4-2 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.30 0.27 14.6 3.81 32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.29 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.22 12.2 4.20 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82			Black Angus				
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30 1-5 PAK Angus 0.21 0.24 15.5 3.32 23 2-2 KLS Farm 0.31 0.31 12.9 4.61 29 3-1 Hollow Point Angus 0.28 0.20 11.6 3.95 8 4-1 J-M Ranch Angus LLC 0.14 0.28 13.1 3.98 43 4-2 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.30 0.27 14.6 3.81 32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	39	1-3	PAK Angus	0.24	0.22	12.3	4.09
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29 3-1 Hollow Point Angus 0.28 0.20 11.6 3.95 8 4-1 J-M Ranch Angus LLC 0.14 0.28 13.1 3.98 43 4-2 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.30 0.27 14.6 3.81 32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.28 0.24 12.4 3.87 21	30	1-5	PAK Angus	0.21	0.24	15.5	3.32
8 4-1 J-M Ranch Angus LLC 0.14 0.28 13.1 3.98 43 4-2 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.30 0.27 14.6 3.81 32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	23	2-2	KLS Farm	0.31	0.31	12.9	4.61
43 4-2 J-M Ranch Angus LLC 0.14 0.19 13.5 2.19 15 4-3 J-M Ranch Angus LLC 0.30 0.27 14.6 3.81 32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	29	3-1	Hollow Point Angus	0.28	0.20	11.6	3.95
15 4-3 J-M Ranch Angus LLC 0.30 0.27 14.6 3.81 32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	8	4-1	J-M Ranch Angus LLC	0.14	0.28	13.1	3.98
32 4-4 J-M Ranch Angus LLC 0.20 0.32 12.5 3.54 33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.19 0.22 15.4 2.77 19 <td>43</td> <td>4-2</td> <td>J-M Ranch Angus LLC</td> <td>0.14</td> <td>0.19</td> <td>13.5</td> <td>2.19</td>	43	4-2	J-M Ranch Angus LLC	0.14	0.19	13.5	2.19
33 5-1 Bonte Angus Farm 0.31 0.34 13.7 4.17 16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	15	4-3	J-M Ranch Angus LLC	0.30	0.27	14.6	3.81
16 5-2 Bonte Angus Farm 0.30 0.28 12.6 4.41 42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	32	4-4	J-M Ranch Angus LLC	0.20	0.32	12.5	3.54
42 5-3 Bonte Angus Farm 0.16 0.32 13.4 4.26 24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	33	5-1	Bonte Angus Farm	0.31	0.34	13.7	4.17
24 6-1 Fountain Farms Angus 0.40 0.27 12.9 3.50 28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	16	5-2	Bonte Angus Farm	0.30	0.28	12.6	4.41
28 7-2 Hawk Valley Angus 0.24 0.31 12.3 3.52 45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	42	5-3	Bonte Angus Farm	0.16	0.32	13.4	4.26
45 7-4 Hawk Valley Angus 0.25 0.25 13.6 3.49 22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	24	6-1	Fountain Farms Angus	0.40	0.27	12.9	3.50
22 7-6 Hawk Valley Angus 0.28 0.24 12.4 3.87 21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	28	7-2	Hawk Valley Angus	0.24	0.31	12.3	3.52
21 8-1 Emerald Lane Angus 0.21 0.22 12.2 4.28 34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.40 0.51 13.1 4.82	45	7-4	Hawk Valley Angus	0.25	0.25	13.6	3.49
34 8-3 Emerald Lane Angus 0.31 0.32 12.8 4.21 46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	22	7-6	Hawk Valley Angus	0.28	0.24	12.4	3.87
46 8-4 Emerald Lane Angus 0.20 0.25 13.4 3.18 20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	21	8-1	Emerald Lane Angus	0.21	0.22	12.2	4.28
20 9-2 Chadwick Angus 0.19 0.22 15.4 2.77 19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	34	8-3	Emerald Lane Angus	0.31	0.32	12.8	4.21
19 10-1 Mann Valley Farm 0.24 0.20 14.4 3.16 27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	46	8-4	Emerald Lane Angus	0.20	0.25	13.4	3.18
27 11-1 Schmidt Century Farm 0.19 0.24 13.2 2.94 38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	20	9-2	Chadwick Angus	0.19	0.22	15.4	2.77
38 12-1 Pine Hill Angus 0.35 0.23 12.4 4.09 40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	19	10-1	Mann Valley Farm	0.24	0.20	14.4	3.16
40 12-5 Pine Hill Angus 0.36 0.34 12.4 5.52 35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	27	11-1	Schmidt Century Farm	0.19	0.24	13.2	2.94
35 14-1 Green Meadow Angus 0.21 0.28 14.9 2.40 41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	38	12-1	Pine Hill Angus	0.35	0.23	12.4	4.09
41 14-2 Green Meadow Angus 0.40 0.51 13.1 4.82	40	12-5	Pine Hill Angus	0.36	0.34	12.4	5.52
, and the second	35	14-1	Green Meadow Angus	0.21	0.28	14.9	2.40
11 14-3 Green Meadow Angus 0.24 0.26 13.4 3.44	41	14-2	Green Meadow Angus	0.40	0.51	13.1	4.82
	11	14-3	Green Meadow Angus	0.24	0.26	13.4	3.44

Lot No.	Test ID	Black Angus	Rump Fat Adj	Rump Fat Adj	REA Adj	IMF% Adj
44	16-1	Riek's Black Angus	0.14	0.26	12.6	4.39
13	16-2	Riek's Black Angus	0.20	0.19	12.7	3.00
10	16-3	Riek's Black Angus	0.31	0.33	10.4	3.53
37	16-6	Riek's Black Angus	0.29	0.21	11.6	3.04
25	17-1	Strasburg Angus	0.21	0.27	11.7	3.31
9	17-3	Strasburg Angus	0.29	0.29	13.3	3.20
18	17-4	Strasburg Angus	0.36	0.34	12.5	3.28
36	17-5	Strasburg Angus	0.32	0.34	11.9	3.89
26	18-2	Neenah Creek Angus	0.31	0.32	14.7	3.45
17	18-3	Neenah Creek Angus	0.30	0.32	14.4	3.21
31	19-1	Country Aire Farm	0.42	0.25	11.9	3.90

Lot No.	Test ID	Red Angus	Rump Fat Adj		REA Adj	IMF% Adj
1	14-4	Green Meadow Angus	-	0.23	13.65	4.46
3	14-5	Green Meadow Angus	0.33	0.20	12.54	3.58

Lot No.	Test ID	Simmental	BF Adj	REA Adj	IMF% Adj
7	30-1	Applewood Simmentals	0.21	13.74	2.00
4	31-3	Kragness Farms	0.30	14.80	2.83
2	32-1	After Hours Ranch	0.27	14.02	3.55
5	32-2	After Hours Ranch	0.24	13.58	2.87

Lot	Test	South Devon	Rump	Rib Fat	REA	IMF%
No.	ID		Fat Adj	Adj	Adj	Adj
6	51-1	Valley Hill Farm	0.22	0.25	12.6	3.59

% IMF: Percentage of inter muscular fat as determined by ultrasound.

Rib fat: Ultrasound data of external fat thickness in inches at the 12th rib.

REA, RE: Ultrasound data of the rib eye area (loin) of a sire's progeny, measured in square inches.

Rump Fat: Ultrasound data of external fat thickness in inches taken on

the rump between hooks & pin bones.

Why Buy Your Next Bull at St Croix Valley Bull Test?

- You can choose from a broad range of genetic diversity in a single location
- All bulls have passed a veterinarian Breeding Soundness Exam.
- Bulls are guaranteed to be free of all known Genetic Defects
- PI-BVD tested for Persistent Infection (PI) Bovine Viral Diarrhea (BVD)
- You get Accurate Performance Records that document rate of gain using a real-world high roughage diet which more closely resembles what *your* cattle are being fed.
- Ultrasound is performed to accurately measure carcass quality
- Weights and Measures have been submitted to each Breed Association, so EPD's are of the highest possible accuracy
- Your new bull comes with the SCVBT Guarantee (see "Terms of Sale" for details)
- Vaccinations before entry into SCVBT, all bulls are required to undergo a vaccination regiment which includes BVD, IBR, PI3, Lepto, Clostridium, and many more.
- The Best Of The Best Typically only bulls deemed the best-in-herd are entered into the Bull Test and only 70% of those bulls perform well enough to earn a place in the sale. So when you buy a bull at St Croix Valley Bull Test, you are buying The Best of The Best.

For videos of the bulls offered in this sale visit:

www.scvbt.com

Sale Order:

For your convenience, the bulls are cataloged in sale order.

*Please remember to bring your catalog to the sale.



Green Meadows Angus Daniel Showalter

Green Meadow Man

Test ID: 14-4

Red Angus

DOB: 2/17/2018 REG: 3952227

Bieber Rollin Deep Y118 Bieber Deep End B597 Bieber Laura 158W

Birth WT 87 Start WT 797 Final WT 1250

Damar Ladys Man X461 Badger Hill Sylvia Messmer Ginnie S089

ADG	5.61
ADG Ratio	134.74%
WDA	3.20
WDA Ratio	106.20%
Sale Index	127.60%
Hip Height	51
Frame SC	5.7
Scrotal	39

	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CE	М	М	ilk
10	0.8	74	120	7		2	2
	Carcass EPD						
CW	Marb	REA	Fat	ME	HPG	Stay	
28	0.46	0.18	0.04	1	8	18	

He is out of one of our best cows. His mom is very docile. Good for heifers.



ELLE Mega Man F5

ELLE Y42U

After Hours Ranch Scott Ellevold

Test ID: 32-1

Hip Height

49.5

Simmental DOB: 4/12/2018 REG: 3473394 1/2 SM 1/2 AN Birth WT 80 Start WT EF Commando 1366 792 Final WT 1168 Baldridge Bronc ADG 3.16 Baldridge Isabel Y69 ADG Ratio 111.69% WDA 3.46 MCM Top Grade 018X WDA Ratio 115.09% **ELLE Top Grade** Sale Index 112.54%

Frame SC 5.6 Scrotal **Production EPD Maternal EPD** Brth Wean MCE Milk CE Year 70.1 15.4 -1.5110 10.8 28

Carcass EPD CW Marb **REA** BF API ΤI Stay 0.52 -0.012 156.3 84.5 29.8 0.64 16.1

A Simmental/Angus that has something to offer every beef operation from GRASS to Grain Heterosis for increased growth, Exceptional calving Ease, Top 10% for Milk, MCE, MWW, Docility, Top 5% Marb with an All Purpose Index in the top 3% a son of Baldridge Bronc out of a moderate deep bodied Top Grade with 4@101 BW and 4@108 WW



Green Meadows Angus Daniel Showalter

Green Meadow Blue Print

Test ID: **14-5**

Red Angus

DOB: 2/23/2018

REG: 3952233

C-Bar Contour 107X Jeffries Blueprint 258Z Brown MS Big Sky U7877

Birth WT 70 Start WT 683 1075 Final WT ADG 3.29 ADG Ratio 116.59% WDA 2.79 **WDA Ratio** 92.76% Sale Index 110.64% Hip Height 49 Frame SC 4.7 35 Scrotal

BSRA Evolution 800 BSRA Advance 1247 **RBJR Up Red Advance 023**

Production EPD					Mater	nal EPD	
CED	BW	WW	YW	CEM		М	ilk
11	-2.3	58	92	6		25	
Carcass EPD							
CW	Marb	REA	Fat	ME	HPG	Stay	
19	0.38	0.04	0.03	6	13	16	

This bull would be a good one to use on heifers. He is out of a good A.I. bull. Birth weight of only 70 lbs.



Kragness Farms Bryce & Ron Kragness

KF4 Wide Range Freddie Test ID: **31-3**

Simmental PB SM

DOB:

4/5/2018

REG: 3468357 D: 11 14/7

S D A Graduate 006X CCR Wide Range 9005A CCR MS Apple 9332W

TLLC One Eyed Jack KF4 One Eyed Flower Triple C Flower Power

Birth WT	70
Start WT	678
Final WT	1050
ADG	3.13
ADG Ratio	110.65%
WDA	3.05
WDA Ratio	101.40%
Sale Index	108.33%
Hip Height	48.5
Frame SC	5.0
Scrotal	36

Production EPD					Mater	nal EPD	
CE	Brth	Wean	Year	MO	CE		Milk
11.6	0.8	70.5	108.2	5.9		18.9	
Carcass EPD							
CW	Marb	REA	BF	Stay	API	TI	
31.4	-0.03	1.16	-0.077	14.5	120.6	70.4	

This is a good sound bull that had a high ADG all test. Wide Range son and a maternal grand dam that is a Triple C cow. A bull that you could run with heifers and cows with confidence. He is out of a first calf heifer that is correct with a good udder and milked like crazy. No creep fed.



After Hours Ranch Scott Ellevold

Test ID: 32-2 **ELLE Robbie F21**

Simmental 3/4 SM 1/4 AN DOB: 4/22/2018 REG: 3473413

GW Premium Beef 021TS GW Robust 605Z

GW Miss GPRD 123X

SS Ebonys Grandmaster

ELLE Y41T

ELLE T41

Birth WT	84
Start WT	751
Final WT	1080
ADG	2.76
ADG Ratio	97.86%
WDA	3.30
WDA Ratio	109.72%
Sale Index	100.82%
Hip Height	50
Frame SC	6.0
Scrotal	33.5

Production EPD				Mater	nal EPD		
CE	Brth	Wean	Year	MCE		М	ilk
9.6	1.6	69.9	103.1	3.9		2	5
Carcass EPD							
CW	Marb	REA	BF	Stay	API	TI	
39.4	0.29	1.11	-0.087	16.5	136.5	76.7	

A ¾ Simmental ¼ Angus that will produce stylish growthy cattle with exceptional length of body and huge Ribeye Top 1% REA EPD, Top 20 percentile for 5 of 6 Carcass EPDs a Docility EPD in the Top 15%. His Sire GW Robust is one the most complete Carcass Bulls of the Breed. His Dam has 6@ 103 BW and 6@ 102 WW



Valley Hill Farm Todd Leonard & Lance Brantner

VHF Maverick !	Т	est ID: 5	1-1		
South Devon	DOB:	4/17/2018	RE	EG: 21411	6
Red Polled				Birth WT	88
KNN \	/intage 4	2A		Start WT	719
KNN Vincent 22	20			Final WT	1005
DLCC Mariah 6Y				ADG	2.40
				ADG Ratio	84.92%
				WDA	3.03
TLC M		WDA Ratio	100.51%		
KOL Sunrise 17		Sale Index	88.82%		
KOL S	undrop 2		Hip Height	48.5	
		Frame SC	5.2		
	Scrotal	39			

Production EPD				Mate	rnal EPD
	BW	WW	YW	Milk	
	3.9	53	92	25	
	Carcass EPD				
CW	Marb	REA	Fat		
29.4	0.0	0.18	0.00		

He is Red, and Polled, we believe this bull will follow in his sire's footsteps by adding muscle and power. His Dam, a sound, black, deep bodied cow with a ton of milk, raises a great calf every year.

For more info. email tdleonard@live.com



Applewood Simmentals Dean Skabroud

APWD Forrest Test ID: 30-1 3/7/2018

DOB:

3/4 SM 1/8 AR 1/8 CS

Simmental

THSF Freedom 300N **TRAXS Rushmore X103** Miss Trax U850

Crow Bar Axe 1 03Y APWD Crystal C509 **APWD Junebug**

Birth WT	96
Start WT	785
Final WT	1073
ADG	2.42
ADG Ratio	85.51%
WDA	2.88
WDA Ratio	95.52%
Sale Index	88.01%
Hip Height	50.5
Frame SC	5.6
Scrotal	33.5

REG: 3448814

Production EPD			Maternal EPD				
CE	Brth	Wean	Year	MCE		Milk	
8.7	2.5	70.3	103.7	5.9		14.8	
Carcass EPD							
CW	Marb	REA	BF	Stay	API	TI	
33.7	0.00	0.94	0123	14.3	114.4	68.0	

Very good EPD numbers across the board, with very good yearling wts and excellent carcass traits. Grand Dam was 14 yrs old when she left the farm.

Need Your New Bull Hauled Home?

Tracy from Anderson Livestock Trucking will be at the sale and waiting for your call.

Cell Phone: 651-308-8914

Prices vary depending on distance.



J-M Ranch Angus LLC Jeff S. Morrissette

J-M Ranch Cowboy Up 806

Test ID: 4-1

Black Angus

DOB: 1/1/2018

REG: 19221406

HA Outside 3008 HA Cowboy Up 5405 HA Blackcap Lady 1602

ALC Big Eye D09N J-M Ranch Primrose Lady 363 Gaffney Primrose Lady 8142

LG. 19221	400
Birth WT	89
Start WT	1048
Final WT	1568
ADG	4.37
ADG Ratio	120.46%
WDA	3.58
WDA Ratio	113.40%
Sale Index	118.70%
Hip Height	52.5
Frame SC	5.9
Scrotal	40.5

Production EPD					Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
6	3.6	68	126	4		20	
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
53	.40	.70	017	46.51	98.97	32.57	156.19

Here's a bull for cows, big, stout, deep ribbed

Excellent feet and legs on this bull

Dam is a big thick well muscled cow

Very Docile bull

Actual WW 794 lbs. no creep



Strasburg Angus Andy & Amy Strasburg

S/A Cash 2203-2278

Test ID: 17-3

Black Angus

DOB:

2/9/2018

REG: +*19196608

Sitz Dash 10277

Barstow Cash

Barstow Queen W16

Summitcrest Complete 1P55

S/A Gammer 3230-2203 S/A Gammer 228-3230

Birth WT	71
Start WT	722
Final WT	1250
ADG	4.44
ADG Ratio	122.32%
WDA	3.13
WDA Ratio	99.27 %
Sale Index	116.56 %
Hip Height	51.5
Frame SC	5.8
Scrotal	41

	Production EPD				Mater	nal EPD		
CED	BW	WW	YW	CEM		Milk		
14	7	68	123	15		39		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
53	.10	.46	.036	85.56	93.48	10.41	133.40	

2278 is a fancy made ET calf out of the valuable sire Bartsow Cash.
2278 is a calving bull with production and genomic data to support it.
2278's dam is a long sided, deep bodied female, that has earned her way in the donor pen with her solid production.



Riek's Black Angus Josh & Angie Riek & Jeff & Teri Riek

RBA Malcolm

Test ID: **16-3**

Black Angus

DOB: 2/22/2018

REG: 19233059

Mill Coulee Pay Raise ICC Pay Raise 4886 ICC Blackbird 0739

Connealy Right Answer 746 RBA Mandy RBA Queen Maddy

Birth WT	76		
Start WT	709		
Final WT	1223		
ADG	4.32		
ADG Ratio	118.96%		
WDA	3.17		
WDA Ratio	100.36%		
Sale Index	114.31%		
Hip Height	51		
Frame SC	5.7		
Scrotal	41		

	Product	ion EPD			Mater	nal EPD	
CED	BW	WW	YW	CEM		M	ilk
6	1.4	54	103	9		19	
Carcass EPD					\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
33	.22	.15	.032	38.48	67.17	17.17	99.77

A calving ease bull out of ICC Pay Raise. This bull turned heads all summer. He caught your eye and just kept growing. Out of a Conneally Right Answer daughter that is a nice thick long cow with a perfect udder.



Green Meadow Angus Daniel Showalter

Emerald LN Step Above F532

Black Angus DOB: 3/1/2018

Test ID: **14-3**

REG: 19075641

Plattemere Weigh Up K360 ELA Step Above C100

ELA Barbaramere Nell X385

Jindra Double Vision Emerald Ln ForeverLady D155 ELA 5050 Lady X350

Birth WT	76
Start WT	723
Final WT	1220
ADG	4.18
ADG Ratio	115.14%
WDA	3.22
WDA Ratio	102.00%
Sale Index	111.85%
Hip Height	53
Frame SC	6.8
Scrotal	40

Production EPD					Mater	nal EPD	
CED	BW	WW	YW	CEM		M	ilk
7	1.5	62	114	9		27	
	Carcass EPD				\$Va	alue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
50	71	77	- 015	53 18	82 23	45 24	162 22

He is out of one of our best cows. He has excellent numbers in his pedigree. Dam's first calf.



PAK Angus Philip A. Ketterhagen

PAK Discovery 013-82

Test ID: 1-2

Black Angus

DOB:

2/22/2018

REG: 19209742

V A R Discovery 2240 S S Discovery V52 S S Miss Incentive X216

G A R Objective 7125 PAK Bonnie Lee 453-013 PAK Bonnie Lee 57-53

Birth WT	70
Start WT	696
Final WT	1188
ADG	4.13
ADG Ratio	113.86%
WDA	3.08
WDA Ratio	97.48%
Sale Index	109.77%
Hip Height	48
Frame SC	4.2
Scrotal	36.5

	Production EPD				Mater	nal EPD		
CED	BW	WW	YW	CEM		Milk		
8	.6	58	104	11		30		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
38	.69	.66	023	61.31	65.03	45.76	137.03	

Sire-SS Discovery was the 4th highest selling bull at the 2016 Sunny Slope bull sale. He had a high marbling and the highest 1% for tenderness based on the HD50K DNA test. This bull will help maintain the loyalty of your custom slaughter clients, based on its high marbling and tenderness score of its sire. Also a calving ease type bull.



Riek's Black Angus Josh & Angie Riek & Jeff & Teri Riek

RBA Popeye Test ID: 16-2 19233122 Black Angus DOB: 1/30/2018 REG.

HA Outside 3008 HA Cowboy Up 5405

HA Blackcap Lady 1602

SydGen C C & 7

RBA Poppy

RBA Pixie

``	_0. 10200	122			
	Birth WT	69			
	Start WT	789			
	Final WT	1275			
	ADG	4.08			
	ADG Ratio	112.59%			
	WDA	3.12			
	WDA Ratio	98.78%			
	Sale Index	109.14%			
	Hip Height	50			
	Frame SC	5.0			
	Scrotal	37			
n	Matarral EDD				

	Production EPD				Mater	nal EPD		
CED	BW	WW	YW	CEM		Milk		
11	.8	63	115	9)	1	.9	
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
47	.27	.55	007	47.66	83.41	25.20	137.63	

Calving ease with a CED of 11, a 92 BR and a WR of 108. He is sired by the high growth sire HA Cowboy Up. He will give you calves that not only look great but will grow. An actual BW of 69 lbs.



PAK Angus Philip A. Ketterhagen

PAK Discovery 303-84

Black Angus DOB: 3/11/2018

Test ID: 1-4 REG: 19209744

D: 11 11/17

V A R Discovery 2240 S S Discovery V52 S S Miss Incentive X216

G A R Objective 7125 PAK Mytty Bando 91-303 PAK Mytty Bando 112-91

Birth WT	85
Start WT	743
Final WT	1220
ADG	4.01
ADG Ratio	110.50%
WDA	3.31
WDA Ratio	104.76%
Sale Index	109.07%
Hip Height	52
Frame SC	6.4
Scrotal	38

	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
3	3.1	66	119	8		28	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
40	.99	.48	.005	52.47	88.91	49.89	150.95

Sire-SS Discovery was the 4th highest selling bull at the 2016 Sunny Slope bull sale. He had a high marbling and the highest 1% for tenderness based on the HD50K DNA test. This bull will help maintain the loyalty of your custom slaughter clients, based on its high marbling and tenderness score of its sire.



J-M Ranch Angus LLC Jeff S. Morrissette

J-M Ranch Remedy 811

Test ID: **4-3**

Black Angus

DOB:

1/21/2018

REG: 19221403 Birth WT

Connealy Thunder CTS Remedy 1T01 CTS 7V03 Bellemere Maid 9T02

JMB Traction 292 J-M Ranch Primrose Lady 691 J-M Ranch Primrose Lady 363

Start WT	785
Final WT	1268
ADG	4.05
ADG Ratio	111.78%
WDA	3.03
WDA Ratio	96.08%
Sale Index	107.85%
Hip Height	50
Frame SC	4.9
Scrotal	36.5

71

	Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk		
5	.6	52	101	9		34		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
41	.39	.87	009	53.05	58.86	34.44	126.40	

Heifer Bull, nice spread in EPD'S

Good leg set and excellent feet

Very Docile bull

Actual WW on a first calf Heifer 642 lbs. no creep

Very stylish looking bull



Bonte Angus Farm Dan & Lana Bonte

BAF Playbook of In-sure

Test ID: 5-2

Black Angus

DOB: 2/28/2018

REG: 19111501

Basin Payweight 1682 TEX Playbook 5437

Rita 1C43 of 9M26 Complete

Connealy In Sure 8524 **BAF Miss Surely 911** G P Mina 605

Birth WT	81
Start WT	740
Final WT	1213
ADG	3.97
ADG Ratio	109.46%
WDA	3.19
WDA Ratio	101.11%
Sale Index	107.37%
Hip Height	51
Frame SC	5.8
Scrotal	40

Production EPD				Maternal EPD				
CED	BW	WW	YW	CEM		Milk		
11	0	53	90	11		37		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
44	.77	.45	.014	63.09	42.06	42.67	140.51	

Great calving ease bull and perfect choice to make great replacement females. Docility plus bull with great \$W and top 2% of breed for milk and top 20% for marbling. Perfect opportunity to get the high demand Basin Payweight 1682 influence in your herd. Dam is top 10% MARB, top 30% for RE, and top 1% for FAT. Dam brings size and depth.

Strasburg Angus Andy & Amy Strasburg

S/A Successor 4316-2288

Test ID: 17-4

Black Angus

DOB: 2/19/2018

REG: 19196611

Vision Unanimous 1418 **RB Successor 5607**

RB Lady Complete 890-3190

S A V Angus Valley 1867 S/A Lady 2222-4316 S/A Lady 5M4-2222

Birth WT	84
Start WT	676
Final WT	1155
ADG	4.03
ADG Ratio	110.97%
WDA	2.97
WDA Ratio	94.08%
Sale Index	106.75%
Hip Height	49.5
Frame SC	4.9
Scrotal	40

	Product	ion EPD			Mater	nal EPD		
CED	BW	WW	YW	CE	М	Milk		
3	2.4	69	126	7		16		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
55	.63	.49	.029	58.41	94.54	35.74	158.52	

Yet another bull that has been near the top of the test for growth. 2288's dam is a fancy made Basin Excitement daughter.



Black Angus

Neenah Creek Angus Owen Wade

Nca Amie Absolute 3148

DOB:

3/4/2018

Test ID: 18-3 REG: 19223509

S A V Final Answer 0035 K C F Bennett Absolute

Thomas Miss Lucy 5152

MOGCK Sure Shot Nca Amie 357 Sureshot 3144 Richland Prairie Amie 357

Birth WT	88
Start WT	828
Final WT	1288
ADG	3.86
ADG Ratio	106.45%
WDA	3.42
WDA Ratio	108.50%
Sale Index	106.96%
Hip Height	51.5
Frame SC	6.1
Scrotal	36.5

	Product	ion EPD			Mater	nal EPD		
CED	BW	WW	YW	CE	М	Milk		
3	2.1	62	121	5		24		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
45	.43	.92	007	50.34	101.26	36.12	153.22	

Owned by Neenah Creek Angus

3148 sire is the Multi Traited KCF Bennett Absolute and back to the Pathfinder Granddam Richland Prairie Amie 357

3148 posted act Wn Wt 724 Ratio 107

EPD's are Top 3% Radg, MW Top 5% RE, \$F Top 10% YW, MH, \$YG and Top 15% \$B HD50K Tested for Accuracy



Mann Valley Farm UWRF Beef Management Team

UWRF 801F Discovery Test ID: 10-1

Black Angus

DOB: 2/6/2018

REG: 19144369 Rirth W/T

A A R Ten X 7008 S A V A R Discovery 2240 Deer Valley Rita 0308

Wulfs Aberdeen 2039Z Spring Creeks Foxie 6163 SPRNG CRKS Foxie 5039

DII (II VV I	00		
Start WT	959		
Final WT	1413		
ADG	3.81		
ADG Ratio	105.06%		
WDA	3.51		
WDA Ratio	111.34%		
Sale Index	106.63%		
Hip Height	52.5		
Frame SC	6.3		
Scrotal	42		

	Production EPD				Mater	nal EPD		
CED	BW	WW	YW	CEM		Milk		
9	3	59	104	13		28		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
44	.70	.63	038	59.34	61.44	46.02	145.55	

With 10 EPD's in the top 25% of the Angus breed UWRF 801F DISCOVERY has the ability to work for any producer. With a +9 CED, and an actual birth weight of 60lbs 801F stands out as a first rate heifer bull, without sacrificing growth. Paired with balance, power, functionality and eye appeal this bull is going to add value to your cow herd.



Chadwick Angus Mike Chadwick

M C Hickory Coulee 478

Test ID: 9-2

Black Angus

DOB: 4/18/2018 REG: 19219258

Plattemere Weigh Up K360 Deer Valley Old Hickory Deer Valley Rita 1126

Mill Coulee Grid Topper 704 Mill Coulee Lucy 215 Mill Coulee Lucy 504

		200
	Birth WT	81
	Start WT	721
	Final WT	1173
	ADG	3.79
	ADG Ratio	104.60%
	WDA	3.54
	WDA Ratio	112.24%
	Sale Index	106.51%
	Hip Height	51
	Frame SC	6.5
	Scrotal	38

	Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk		
0	4.6	64	112	8		31		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
40	.25	.85	081	60.19	78.25	31.75	131.53	

Dam is a Mill Coulee Lucy 504. Her calf from last year was a Tanker calf gained 6# a day at Platteville Test. Sire Old Hickory is a Weigh-Up son. Low birth weight and good foot quality.



Hawk Valley Angus Rick & Susan Case

Hawk Valley Shots Fired 270

Test ID: 7-6

Black Angus

DOB: 4/18/2018

REG: 19196437 D: 11 14/7

A A R Ten X 7008 S A Mill Coulee Shots Fired 10-X Gaffney Blackcap T711

Woodhill Game Day T162-Y276 Hawk Valley Aron 264-290 Hawk Valley Aron 98-264

Birth WT	77
Start WT	612
Final WT	1073
ADG	3.87
ADG Ratio	106.68%
WDA	3.24
WDA Ratio	102.67%
Sale Index	105.68%
Hip Height	50
Frame SC	6.0
Scrotal	38

	Product	ion EPD			Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
8	1.2	46	89	11		24	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
38	77	.57	- 002	40.80	46 91	45.82	134 52

Paternal Grand-dam is one of Mill Coulee Angus, Prairie-du-Chien's top embryo donor cows. Mill Coulee uses his sire's full brother on their cows. His dam is a very correct, promising three year old out of our very popular Aron cow family line. Six Pathfinders in his pedigree.

He is very docile and laid back. Not creep fed.

Visit <u>www.hawkvalleyangus.com</u> for more information.



Emerald Lane Angus Melvin Niemann

Emerald Ln Hawkeye F487 Test ID: 8-1

Black Angus

DOB:

1/17/2018

REG: 19229848 Birth WT

Mogck Bullseye Hoover Hawkeye

Miss Blackcap Ellston K97

R B Barometer 9721 **ELA Barbaramere Nell A880** E L A Barbaramere Nell U99

Start WT	946
Final WT	1405
ADG	3.86
ADG Ratio	106.33%
WDA	3.33
WDA Ratio	105.50%
Sale Index	106.12%
Hip Height	51
Frame SC	5.3
Scrotal	36

76

	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
9	.5	68	116	12		31	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
55	.65	.64	011	66.44	73.36	41.20	157.89

This heifer bull stems from the Barbaramere Nell family, who over the past 13 years have proven to be one of the most outstanding cow families originating from the Falcon Seaboard dispersal. His wean ratio was 116 of 17 contemporaries. His dam possesses a progeny wean ratio of 3@107. His granddam has a progeny wean ratio of 8@102 and 7@101 for yearling.



KLS Farm Kody & Kevin Stork

KLS Traction 39F Test ID: **2-2** Black Angus

2/23/2018

Sitz Top Game 561X

JMB Traction 292

JMB Emulota 013

DOB:

EXAR Upshot 0562B

KLS Pride 28C

KLS Pride 14A

Dir til VV I	80		
Start WT	900		
Final WT	1345		
ADG	3.74		
ADG Ratio	103.09%		
WDA	3.49		
WDA Ratio	110.70%		
Sale Index	104.99%		
Hip Height	52.5		
Frame SC	6.5		
Scrotal	41		

REG: 19202452

Birth WT

	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
0	4.0	67	120	6	i	3	1
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
43	51	54	025	57 58	81 24	33 99	131.85

Top 10% in breed for WW, YW, and Milk. The Sire is top 3% for Milk, combined with a great dam will make for the best Performance Angus cattle!



Fountain Farms Angus Jack Cummings

Fountains Phantom 83

Test ID: **6-1**

Black Angus

DOB:

3/23/2018

REG # 19222616

Sankeys Lazer 609 of 6N **Hy-View Phantom** Reidoca Barbara 515

HARB Windy 702 JH Fountains Pavelka Pattie 85 Fountains Renny Patricia 4

	.0.0
Birth WT	84
Start WT	906
Final WT	1338
ADG	3.63
ADG Ratio	99.96%
WDA	3.75
WDA Ratio	118.72%
Sale Index	104.65%
Hip Height	53
Frame SC	7.1
Scrotal	39

	Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk		
2	2.8	60	104	1		24		
	Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
41	.45	.24	.040	51.27	77.24	27.19	137.67	

Growth and power from our strongest cow line with very low maintenance; they don't need hoofs trimmed, they breed back on time and raise big attractive calves every year. The dam's pedigree goes back to our 1982 foundation cow. Outcross pedigree with no Ten X, Objective or Upward. This bull is halter broke.



Strasburg Angus Andy & Amy Strasburg

S/A Successor 085-1158

Test ID: 17-1 REG: 19184091

Distale MACT

Black Angus DOB: 1/14/2018

RB Successor 5607

Vision Unanimous 1418

RB Lady Complete 890-3190

Connealy Black Granite

S/A Lass 1193-085

S/A Lass 191-1193

80
734
1203
3.94
108.53%
2.83
89.66%
103.81%
51
5.3
38.5

	Production EPD				Maternal EPD		
CED	BW	WW	YW	CEM		Milk	
2	2.5	66	116	7		26	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
47	.58	.44	.010	61.29	80.36	36.30	145.91

1158 is a true growth bull, that has had one of top ADG in the test the entire time. His dam is a beautiful uddered two year old, with strong maternal traits.



Black Angus

Neenah Creek Angus Owen Wade

Nca Black Granite 2078

Test ID: **18-2** DOB: 2/11/2018 REG:

Connealy Consensus 7229 Connealy Black Granite

Eura Elga Of Conanga 9109

MOGCK Sure Shot Nca Amie Sure Shot 3073 Richland Prairie Amie 357

	Birth WT	90				
	Start WT	973				
	Final WT	1408				
	ADG	3.65				
	ADG Ratio	100.66%				
	WDA	3.55				
	WDA Ratio	112.34%				
	Sale Index	103.58%				
	Hip Height	53				
	Frame SC	6.6				
	Scrotal	40				
_						

*19223506

	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
7	1.7	59	98	9		34	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
39	.09	.63	004	69.02	58.40	16.68	112.94

Owned by Neenah Creek Angus. 2078 sire is the Elite Curve Bending Sire Connealy Black Granite and by the Pathfinder Dam NCA Amie Sure Shot 3073 2078 posted 2018 Top Wn Wt of 792 lbs ratio of 107 on contemp group of 20 2078 has 10 Pathfinders in 3 generations

EPD's are Top 3% Milk, Top 10% MH, and \$W **HD50K Tested for Accuracy**



Schmidt Century Farms Roger & Deanna Schmidt

Schmidt Glory 1808 Test ID: 11-1

Black Angus

DOB: 1/2/2018

REG: 19192537

Connealy Consensus Connealy Glory 4127

Enchant Of Conanga 2423

S A V Final Answer 0035 Schmidt Holly 401

Schmidt Anita 204

Birth WT	70
Start WT	959
Final WT	1408
ADG	3.77
ADG Ratio	103.90%
WDA	3.22
WDA Ratio	102.06%
Sale Index	103.44%
Hip Height	51
Frame SC	5.2
Scrotal	39

	Production EPD			Maternal EPD			
CED	BW	WW	YW	CE	M	M	ilk
12	-1.4	55	101	12	2	2	0
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
37	.59	.37	.037	48.82	66.88	35.07	129.00

Calving ease bull with a big growth curve. His EPD's ranks the top 10% for BW yet still over +100 for YW. This bull is packed with muscle make sure you check him out sale day.



Hawk Valley Angus Rick & Susan Case

Hawk Valley Bronc 247-266

Black Angus DOB: 3/10/2018 Test ID: 7-2

19199057

REG:

EF Commando 1366

Baldridge Bronc

Baldridge Isabel Y69

Sydgen Mandate 6079 Hawk Valley Ella 130-247 Hawk Valley Miss Iowa

١.	_0. 10100	7001
	Birth WT	78
	Start WT	841
	Final WT	1278
	ADG	3.67
	ADG Ratio	101.12%
	WDA	3.45
	WDA Ratio	109.41%
	Sale Index	103.19%
	Hip Height	52
	Frame SC	6.4
	Scrotal	36.5

Production EPD			Maternal EPD				
CED	BW	WW	YW	CEM Milk		ilk	
12	2	62	111	12	2	2	7
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
42	.58	.34	.028	60.89	76.48	34.38	136.45

One of the first Baldridge Bronc sons to be sold. Dam is a very correct 7 year old Mandate daughter out of our Ella-101 cow. Ella-101 earned Pathfinder recognition 11 years straight. 78# birth weight with 743# adj. wt., 106 weaning ratio. Use him on your heifers as well as cows. He combines calving ease and growth rate. Very docile and laid back. Not creep fed. Visit www.hawkvalleyangus.com



PAK Angus Philip A. Ketterhagen

PAK Discovery 105-85

Test ID: 1-5

Black Angus

DOB: 3/13/2018 REG: 19209741

V A R Discovery 2240 S S Discovery V52

S S Miss Incentive X216

Mytty In Focus **PAK Focus 112-105**

PAK Precision Plus Bando 112

Birth WT	78
Start WT	709
Final WT	1155
ADG	3.75
ADG Ratio	103.32%
WDA	3.15
WDA Ratio	99.72%
Sale Index	102.42%
Hip Height	50
Frame SC	5.5
Scrotal	39

	Product	ion EPD			Mater	nal EPD	
CED	BW	WW	YW	CE	М	M	ilk
7	1.3	56	102	9 26		.6	
Carcass EPD				\$Va	lue		
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
36	70	64	- 009	49 N4	63.83	45 12	133 04

Sire-SS Discovery was the 4th highest selling bull at the 2016 Sunny Slope bull sale. He had a high marbling and the highest 1% for tenderness based on the HD50K DNA test. This bull will help maintain the loyalty of your custom slaughter clients, based on its high marbling and tenderness score of its sire. Also a calving ease type bull.



Hollow Point Angus Kevin Ruland

Test ID: 3-1 **Hollow Point Stud 825**

Black Angus

DOB:

4/9/2018

REG: +*19162119

A A R Ten X 7008 S A EXAR Stud 4658B

BoBo Rita 1559

S S Objective T510 0T26 Blackstone Rita 8236

Rita 5EX2 of 2536 Example

10 .	02110		
Birth WT	88		
Start WT	696		
Final WT	1135		
ADG	3.69		
ADG Ratio	101.70%		
WDA	3.34		
WDA Ratio	105.78%		
Sale Index	102.72%		
Hip Height	50.5		
Frame SC	6.1		
Scrotal	35.5		
Motornal CDD			

Production EPD				Mater	nal EPD		
CED	BW	WW	YW	CEM Milk		ilk	
9	2.8	80	141	3	3	2	.8
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
65	.88	.54	0	66.01	109.07	44.75	178.67

Hollow Point Stud 825 is an outstanding herd sire prospect sired by the low-birth and Marbling sire, EXAR Stud and produced by the secondgeneration Blackstone donor, Rita 8236. 8236 combines the \$180,000, Rita 5EX2, the direct daughter of the breeds all-time income producer GAR Precision 2536, sired by Example. 825 has near double digit CED, while boasting top 1% growth numbers and 180+\$B.



Country Aire Farm Ray & Linda Fehlen

C A Prov Ten 14 M Test ID: **19-1**

Black Angus

DOB: 2/15/2018

REG: 19223779 Birth WT

Frame SC

Scrotal

A A R Ten X 7008 S A GM Final Ten X 4123 **GM Final Commander**

CA Providence 54 CA Musca Prov 14 C A Musca Total 11

Start WT	697
Final WT	1153
ADG	3.83
ADG Ratio	105.52%
WDA	2.93
WDA Ratio	92.92%
Sale Index	102.37%
Hip Height	49

78

4.6

						o ca.	٠,
	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CE	М	[1ilk
6	1.8	44	79	11 24		24	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
24	.66	.28	.006	37.59	30.22	41.19	97.22

No comments were provided for this bull.



J-M Ranch Angus LLC Jeff S. Morrissette

J-M Ranch Remedy 812

Test ID: 4-4

Black Angus

DOB:

1/29/2018

REG: 19221402

Connealy Thunder
CTS Remedy 1T01
CTS 7V03 Bellemere Maid 9T02

Royal Traveler 638 J-M Ranch Hi Flyer Lass 944

J-M Ranch Hi Flyer Lass 627

Birth WT	77
Start WT	836
Final WT	1283
ADG	3.75
ADG Ratio	103.44%
WDA	3.13
WDA Ratio	99.12%
Sale Index	102.36%
Hip Height	53.5
Frame SC	6.7
Scrotal	36

Production EPD					Mater	nal EPD	
CED	BW	WW	YW	CE	М	М	ilk
4	.8	55	100	9		3	1
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
51	.36	.56	.007	55.34	55.21	27.99	137.16

Heifer Bull

This bull is long ribbed and will fill in with plenty of depth

Has a nice leg set with excellent feet

Actual WW 732 lbs. no creep

This cow has had many bulls on test here at River Falls

Nice Docile Bull

24	Emerald Lane

Emeralds Ln Fortress F493

7493 Test ID: **8-3**

Melvin Niemann

Black Angus

DOB: 1/24/2018

REG: 19224706

Angus

Connealy Consensus
K C F Bennett Fortress

Thomas Patricia 9705

S A V 8180 Traveler 004 E L A P17 004 Patty T 69 Zara H M of C D J P17

Start WT 936 Final WT 1368 ADG 3.63 ADG Ratio 99.96% WDA 3.30 WDA Ratio 104.41% Sale Index 101.08%
ADG 3.63 ADG Ratio 99.96% WDA 3.30 WDA Ratio 104.41%
ADG Ratio 99.96% WDA 3.30 WDA Ratio 104.41%
WDA 3.30 WDA Ratio 104.41%
WDA Ratio 104.41%
Sale Index 101.08%
Hip Height 53.5
Frame SC 6.7
Scrotal 43

	Product	tion EPD		Maternal EPD			
CED	BW	WW	YW	CEM		M	ilk
1	3.8	73	125	6		30	
Carcass EPD					\$Va	lue	
CW	Marb	RE	Fat	\$W \$F		\$G	\$B
42	.45	.39	.017	59.47	97.27	30.82	138.84

This bull has a 124 wean ratio with 17 contemporaries. His dam posts a progeny wean ratio of 8@110 and a yearling ratio of 7@104 all while maintaining a calving interval of 382 days on 9 offspring.



Bonte Angus Farm Dan & Lana Bonte

BAF Pearl Hunter 401

Test ID: **5-1**

Black Angus

DOB:

1/11/2018

REG: 19109275

Sydgen Trust 6228 SydGen Black Pearl 2006 Sydgen Anita 8611

Hoover Dam BAF Miss Eureka 909

Emeralds Miss Design C579

Birth WT	78
Start WT	880
Final WT	1328
ADG	3.76
ADG Ratio	103.67%
WDA	3.10
WDA Ratio	98.28%
Sale Index	102.32%
Hip Height	52
Frame SC	5.8
Scrotal	39

	Product	ion EPD		Maternal EPD				
CED	BW	WW	YW	CEM		CEM Mil		ilk
12	6	59	103	14		30		
	Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
45	.67	.46	.039	63.75	63.44	37.38	142.32	

Great calving ease bull with good growth, Wean Ratio 105, top 20% for milk, top 15% Wean Dollar Value. Posted 740 lb WW at 205 days. Sire is top 10% for CE and known for great feet and leg structure. Dam is solid producer with excellent udder and feet, very docile, and perfect maternal ability.



Black Angus

Green Meadow Angus Daniel Showalter

Green Meadow Weigh Up

DOB: 1/16/2018

Test ID: **14-1**REG: 19183745

D: .1 .4.7

Sitz Upward 307R Plattemere Weigh Up K360 Barbara of Plattemere 337

A A R Ten X 7008 S A
ELA Everelda Entense A897
ELA Everalda Entense X369

Birth WT	93
Start WT	931
Final WT	1365
ADG	3.65
ADG Ratio	100.54%
WDA	3.23
WDA Ratio	102.25%
Sale Index	100.97%
Hip Height	52
Frame SC	5.8
Scrotal	38

	Product	ion EPD			Mater	nal EPD	
CED	BW	WW	YW	CEM		Milk	
2	3.6	75	136	7		24	
Carcass EPD					\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
56	.45	.77	034	52.53	115.63	36.21	169.51

He is out of an outstanding cow and popular A.I. bull. A good bull for heifers. He is one of our best bulls.



Black Angus

Strasburg Angus Andy & Amy Strasburg

S/A Excitement 6S9-3358

DOB: 3/23/2018 Test ID: 17-5

Basin Expedition R156 **Basin Excitement**

Basin Lady S532 AK

N Bar Shadow X4124 Sinclair Primrose 6S9-4P83 Sinclair Primrose 4P83 B1

EG: +1922	29167			
Birth WT	70			
Start WT	730			
Final WT	1155			
ADG	3.57			
ADG Ratio	98.46%			
WDA	3.24			
WDA Ratio	102.52%			
Sale Index	99.47%			
Hip Height	51.5			
Frame SC	6.4			
Scrotal	37			

Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		CEM Milk	
9	.1	58	99	12		17	
Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
39	01	.35	.026	57.72	51.39	5.65	92.66

3358 is a large frame Basin Excitement son, he is an ET calf of a productive N Bar Shadow daughter.



Riek's Black Angus Josh & Angie Riek & Jeff & Teri Riek

RBA Sergeant Test ID: **16-6** Black Angus RFG. 19233120 DOB: 2/18/2018

HA Outside 3008 HA Cowboy Up 5405

HA Blackcap Lady 1602

PA Power Tool 9108

RBA Sapphire

RBA Sadie

NLG. 19233120						
	Birth WT	72				
	Start WT	788				
	Final WT	1218				
	ADG	3.61				
	ADG Ratio	99.50%				
	WDA	3.12				
	WDA Ratio	98.92%				
	Sale Index	99.35%				
	Hip Height	51.5				
	Frame SC	5.9				
	Scrotal	41.5				

	Product	ion EPD		Maternal EPD			
CED	BW	WW	YW	CEM		l Milk	
9	1.7	66	118	7		22	
Carcass EPD				\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
45	.30	.49	.002	52.04	86.97	25.71	135.52

This is a great heifer bull out of HA Cowboy Up. He is out of one of our top cow families that gives us wonderful calves every year. Weaned at 741lbs (Non creep fed)



Pine Hill Angus Allan & Sandy Drinkman

Pine Hill Spotlite 315F

Black Angus

A & B Spotlite 3065

Pine Hill Hanna 320D

Tehama 944 R525

A & B Queen 1021

Pine Hill Tina 313Z

Quaker Hill Rampage 0A36

Test ID: 12-1

DOB: 3/15/2018 REG:

*19081049

Birth WT	79
Start WT	645
Final WT	1080
ADG	3.66
ADG Ratio	100.77%
WDA	2.96
WDA Ratio	93.76%
Sale Index	99.02%
Hip Height	48.5
Frame SC	4.7
Scrotal	33

	Product	ion EPD		Maternal EPD				
CED	BW	WW	YW	CEM		1	Vilk	
13	.1	71	130	12		32		
Carcass EPD				\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
51	.70	.36	.017	74.36	105.21	38.36	160.92	



Dam to Lot 38

DNA Genomics tested. Top 10% (Calving Ease), Top 7% (Weaning Wt.), Top 4% (Yearling Wt.), Top 20% (Feed Efficiency), Top 10% (Milk). This one covers all the bases. His old-school outcross pedigree stacks 8 generations of nonstop A.I. breeding. www.pinehillangus.com



PAK Angus Philip A. Ketterhagen

PAK Discovery 313-83

Black Angus

DOB: 3/4/2018

Test ID: 1-3 REG: 19209747 D: 11 14/2

V A R Discovery 2240 S S Discovery V52

S S Miss Incentive X216

GM Total Impact R416 0062 PAK Bonnie Lee 013-313 PAK Bonnie Lee 453-013

Birth WT	72
Start WT	665
Final WT	1100
ADG	3.66
ADG Ratio	100.77%
WDA	2.93
WDA Ratio	92.70%
Sale Index	98.75%
Hip Height	49.5
Frame SC	5.1
Scrotal	33.5

	Production EPD			Maternal EPD			
CED	BW	WW	YW	CE	M	Milk	
8	1.0	51	95	12		27	
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
29	.87	.41	003	50.90	52.47	48.39	117.84

Sire-SS Discovery was the 4th highest selling bull at the 2016 Sunny Slope bull sale. He had a high marbling and the highest 1% for tenderness based on the HD50K DNA test. This bull will help maintain the loyalty of your custom slaughter clients, based on its high marbling and tenderness score of its sire. Also a calving ease type bull.



Pine Hill Angus Allan & Sandy Drinkman

Pine Hill Sunrise 312F

Test ID: 12-5

Black Angus

DOB:

3/12/2018

REG: 19081055

MCC Daybreak **G** A R Sunrise

G A R Objective R227

Pine Hill In Focus 33X Pine Hill Brandy 224A Pine Hill Brandy 12U

	000
Birth WT	77
Start WT	725
Final WT	1150
ADG	3.57
ADG Ratio	98.46%
WDA	3.13
WDA Ratio	99.02%
Sale Index	98.60%
Hip Height	50.5
Frame SC	5.7
Scrotal	36

Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk	
14	6	49	99	10		28	
Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
24	1.32	.58	011	51.67	62.59	60.84	122.52



Dam to Lot 40

Top 2% in the breed for Calving Ease. Features our best-in-herd Embryo Donor Dams on BOTH SIDES of his pedigree. DNA Genomics tested. Here is a deep ribbed high volume bull that wraps calving ease and performance in a fancy built-to-last package. www.pinehillangus.com



Black Angus

Green Meadow Angus Daniel Showalter

Green Meadow Lesley

DOB:

2/9/2018

Test ID: 14-2

REG: 19183734

Mytty In Focus A A R Ten X 7008 S A

A A R Lady Kelton 5551

HARB Pendleton 765 J H Hawy Valley Ella 119-226

Hawk Valley Miss California

Birth WT	70
Start WT	856
Final WT	1273
ADG	3.50
ADG Ratio	96.49%
WDA	3.19
WDA Ratio	101.06%
Sale Index	97.63%
Hip Height	51
Frame SC	5.6
Scrotal	37.5

	Production EPD				Maternal EPD			
CED	BW	WW	YW	CE	М	Milk		
12	9	54	100	14		28		
	Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B	
40	.87	.11	.060	54.47	61.54	37.59	132.82	

A birth weight of only 70 lbs. He is out of a good calving ease cow. His mom is very docile even with a new calf. He is stacked with good A.I. pedigrees.



Bonte Angus Farm Dan & Lana Bonte

BAF Advanced Design 415

Basin Advance 3134

Test ID: 5-3

Black Angus

DOB: 3/21/2018

REG: 19109272

Scrotal

Birth WT

Start WT	705
Final WT	1120
ADG	3.49
ADG Ratio	96.14%
WDA	3.12
WDA Ratio	98.86%
Sale Index	96.82%
Hip Height	51
Frame SC	6.1

37

Bon View New Design 878
Emeralds Miss Design C579
Emeralds Miss Bando C57

Basin O Lass 1663

G A R Progress

Production EPD				Maternal EPD			
CED	BW	WW	YW	CE	М	Milk	
6	1.5	55	96	10		35	
Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
45	.71	.41	.027	59.90	46.76	39.26	135.81

This is a great outcross bull – no In Focus or Ten X in this pedigree. Out of Basin Advance 3134, known for breed-leading marbling genetics. This bull posted a 205 day WW at 684 lbs. Dam posts 7@104 Wean Ratio, has consistently produced our top calves, and her last 4 bull calves have qualified for SCVBT sale.



J-M Ranch Angus LLC Jeff S. Morrissette

J-M Ranch Weigh Up 808 Test ID: **4-2**

Black Angus

DOB: 1/2/2018

Sitz Upward 307R

Plattemere Weigh Up K360 Barbara of Plattemere 337

Connealy Mentor 7374 J-M Ranch Hi Flyer Lass 258 J-M Ranch Hi Flyer Lass 944

Birth WT	83
Start WT	860
Final WT	1283
ADG	3.55
ADG Ratio	97.88%
WDA	2.93
WDA Ratio	92.99%
Sale Index	96.66%
Hip Height	51
Frame SC	5.2
Scrotal	44

REG: 19221405

	Production EPD				Mater	nal EPD	
CED	BW	WW	YW	CE	М	Milk	
7	2.2	58	110	7		25	
	Carcass EPD				\$Va	lue	
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
43	.27	.78	034	47.61	69.48	29.46	125.42

Here's a real fancy Weigh Up son, probably one of the best matings I've made Very big scrotal on this bull

I would use him on Heifers

Excellent feet and legs

Excellent disposition

Actual WW 716 lbs. no creep



Riek's Black Angus Josh & Angie Riek & Jeff & Teri Riek

RBA Louis Test ID: **16-1**

Black Angus DOB: 2/23/2018 REG: 19231614

Power Tool 9108 PA Full Power 1208

Pine View SOR Rita W091

RBA Mickey

RBA Love

RBA Luluby

Birth WT	66
Start WT	750
Final WT	1168
ADG	3.51
ADG Ratio	96.72%
WDA	3.03
WDA Ratio	96.09%
Sale Index	96.56%
Hip Height	49.5
Frame SC	5.0
Scrotal	37.5

Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk	
8	1	61	106	8		24	
Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
47	.78	.70	.013	55.19	67.72	44.90	154.06

Excellent heifer bull out of PA Full power. He is the brother to the bull test champion of 2018. This bull was an eye catcher from the day he was born. He has a BR of 88 and a WR of 107 so you will get small calves that grow. With an actual BW of 66lbs.



Hawk Valley Angus Rick & Susan Case

Hawk Valley Shots Fired 268 Test ID: **7-4**Black Angus DOB: 4/7/2018 REG: 19196438

A A R Ten X 7008 S A Mill Coulee Shots Fired 10-X Gaffney Blackcap T711

Deer Valley All In Hawk Valley Ella 262-298 Hawk Valley Ella 172-262

Birth WT	72	
Start WT	672	
Final WT	1083	
ADG	3.45	
ADG Ratio	95.10%	
WDA	3.17	
WDA Ratio	100.30%	
Sale Index	96.40%	
Hip Height	49	
Frame SC	5.3	
Scrotal	37	

Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk	
10	.9	59	110	14		26	
Carcass EPD			\$Value				
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
44	.81	.64	001	54.52	76.79	46.72	152.50

Paternal Grand-dam is one of Mill Coulee Angus, Prairie-du-Chien's top embryo donor cows. Mill Coulee uses his sire's full brother. Dam is a very promising Deer Valley All In first calf heifer. 72# birth weight, 708# adj. wt. with a 101 ww ratio. 7 Pathfinder pedigree. Combines calving ease with explosive growth EPD's. Very docile and laid back. Not creep fed.

Visit www.hawkvalleyangus.com



Emerald Lane Angus Melvin Niemann

Emerald Ln Journey F508 Test ID: **8-4**

Black Angus

DOB: 2/8/2018

REG: 19229933

B/R Future Direction 4268 WR Journey - 1X74

2 Bar 5050 New Design 7831

Poss Total Impact 745 Emerald Ln Kem D182 JVC Kem OF Woodlawn V9138

Birth WT	78
Start WT	845
Final WT	1255
ADG	3.45
ADG Ratio	94.98%
WDA	3.14
WDA Ratio	99.42%
Sale Index	96.09%
Hip Height	52.5
Frame SC	6.3
Scrotal	33.5

Production EPD				Maternal EPD			
CED	BW	WW	YW	CEM		Milk	
8	1.6	68	112	13		26	
	Carcass EPD			\$Value			
CW	Marb	RE	Fat	\$W	\$F	\$G	\$B
54	.51	.64	.008	62.03	73.95	34.83	156.68

A *true heifer* bull with a wean ratio of 121 with 17 contemporaries. The first calf of this Total Impact daughter, his dam has a wean ratio of 102 with 20 contemporaries. His granddam possesses a calving interval of 364 on 7 offspring.

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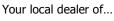
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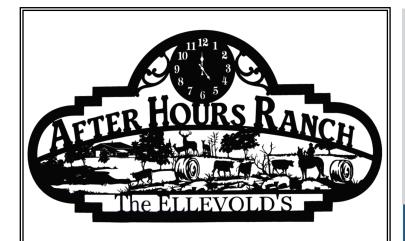


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Location: UWRF - Mann Valley Farm 129 So. Glover Rd. River Falls, WI

