Jorgensen Land & Cattle

53rd Annual

TOP CUT Bull Sale

powered by the **MOTHERLODE™**

MONDAY, APRIL 21, 2025

1 P.M. CST • LAZY J GRAND LODGE, IDEAL, SD

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MONDAY, APRIL 21, 2025 • 1 P.M. CST •LAZY J GRAND LODGE, IDEAL, SD

Dear Cattlemen and Cattlewomen,

Welcome you to our 53rd Annual Angus Bull Production Sale. In 1972, Martin Jorgensen, Jr. and his brother Don brought commercial cattlemen the first set of Angus bulls with the Ideal prefix. Those men were the second generation on the land here in Ideal, and today, the 5th generation is now helping bring the best Angus genetics to you.

Much has changed in the world since 1972, and the Jorgensen family has always strived to embrace innovative technologies and be on the leading edge of seedstock production. From the fight for open AI, through the beginning of Martin and Greg hand feeding bulls to evaluate feed efficiency and to the development of the Ideal Beef Evaluation, performance testing and stringent selection criteria have continued to drive our cow herd forward. One of the things that has continued to remain the same is that breeding programs are still built on the back of strong cow herds, and cow herds are improved by continuously selecting for traits that are economically important to commercial cattlemen, over multiple generations.

The MotherLode™ has become a major cornerstone of the Jorgensen breeding program. We use sires that are proven to sire great daughters, and we use them on our cow herd through both AI and our Embryo Transfer program with the goal of continuing to further enhance the predictability and production of our cow herd which helps us create bulls that are prepotent and able to sire uniform calf crops for you.

We are excited for you to visit the ranch and evaluate our sire groups from the Rito, Emulation, Emulous, Eldorado, Traveler, and Wye sire lines. Many of the most recognized names in this program are represented, along with some rising stars who are beginning to make their marks. The bulls in this offering have been developed with longevity in mind; we use a high roughage ration that allows the bulls to develop with structural and reproductive soundness for years of productive life.

We would like to thank our customers, family and friends for their continued support and belief in our breeding program. Jorgensen Land & Cattle could not have become what it is today without the support and loyalty of the cattlemen and cattlewomen that we serve. We are forever grateful for your previous and ongoing support.

The 53rd Annual Production Bull Sale will be held at the Lazy J Grand Lodge, 6 miles from ranch headquarters, on April 21st, 2025 at 1:00 p.m. Bulls will be available for viewing at ranch headquarters, and lunch will begin serving at 11:00 a.m. at the Lodge. If you would like to preview cattle prior to sale day, give us a call (800-548-2855) at the office and we would love to show you around and give you time to evaluate the cattle on your own. The Video catalog will be available on DVAuction https://www.dvauction.com/events/232235-jorgensen-land-2025-jorgensen-top-cut-4-21-25 .

We look forward to seeing you and shaking your hand in Ideal on Monday April 21, 2025.

Thank you,

The Jorgensen Family

If you can't make it to Ideal, SD for the sale, please see our "We'll Bring The Sale To You" information on Page 4 of the catalog.

TOP CUT Bull Sale

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MONDAY, APRIL 21, 2025 • 1 P.M. CST
LAZY J GRAND LODGE, IDEAL, SD

SALE LOCATION
The Sale will be held at the
Lazy J Grand Lodge
31275 266th St., Ideal, SD

SALE DAY TELEPHONES:
Greg Cell.....605-840-2855
Bryan Cell.....605-840-9005
Cody Cell 605-840-1780
Andy Cell.....605-207-0400
Jamie Cell.....605-222-7098
Philip Cell.....605-840-2429
Larry Gran 605-641-3254
David Thomas.....865-257-1873

JORGENSEN LAND & CATTLE
31250 265TH STREET
IDEAL, SD 57541-9230

TOLL FREE
1-800-548-BULL (2855)
or 605-842-3217

CODY & ABBY JORGENSEN
Cell: 605-840-1780
cody@jorgensenfarms.com

BRYAN & BRENDA JORGENSEN
Cell: 605-840-9005
bryan@jorgensenfarms.com

NICK & ASHLEY JORGENSEN
Cell: 605-840-0316
nick@jorgensenfarms.com

GREG & DEB JORGENSEN
Cell: 605-840-2855
greg@jorgensenfarms.com

SALE MANAGEMENT:
American Angus Hall of Fame
(813) 532-0811
Tom Burke.....816-853-2697
Kurt Schaff.....816-520-6447
Alex Popplewell 270-566-8822

AUCTIONEER: Roger Jacobs

RINGMEN:
Scott Dirk, *Tri-State Livestock News*
Rod Geppert, *Angus Journal*
Ty Groshans, *Western Livestock Journal*
Kadon Leddy, *Cattle Business Weekly*

LUNCH: A complimentary lunch will be served sale day.

ACCOMMODATIONS: A limited number of rooms are available at the Lazy J Grand Lodge. Please contact Karissa at 800-548-2855 for information and availability. There are also several motels in the Winner area. You may contact the Holiday Inn Express directly at 605-842-2255

TRAVEL ARRANGEMENTS: Winner is located on Highways 18 and 183. Commercial planes service Pierre, SD, which is 97 miles North of Winner. We will be happy to meet your plane in Pierre, providing advance arrangements have been made. The Winner, SD, airport is open for private planes. Please contact us if you need further airport information.

INSPECTION OF CATTLE: Bulls are penned at the farm and can be inspected at your convenience, including Saturday, April 19, 2025.

- Actual Scrotal Measurements taken the week of March 31, 2025.
- All bulls have been 50K tested.
- Ultrasound information will be available on a supplement sheet on Sale Day, along with scrotal measurements, updated EPDs, and Yearling Weights for bulls too young at time of publication.
- Some bulls were too young to submit YW data when the sale book was sent to printing. We will include those Yearling Weights in the Supplement Sheet on Sale Day.

HEALTH: All cattle will be sold with health papers for interstate shipment.

FREE REGIONAL DELIVERY: Jorgensen Land & Cattle will cooperate in arranging trucking, offering free regional delivery and a maximum cost of $100 per bull anywhere in the lower 48 states to a central location convenience to you. Please contact Brian Jaeger at 800-548-2855 (BULL) to arrange delivery.

TERMS AND CONDITIONS: Cattle will sell under the suggested Terms and Conditions of the American Angus Association (https://www.angus.org/pub/suggested_sale_terms.pdf

INSURANCE: We take every precaution for the care and safety of your purchases; however, we urge all buyers to insure purchases for safe delivery to you. You are free to contact any livestock insurance firm you wish, but one option would be James Bessler Insurance - Cell: 815-762-2641

LIABILITY: All persons who attend the sale do so at their own risk, legal or otherwise, for their safety or the behavior of the animals.

ANNOUNCEMENTS: Any announcements from the auction block will take precedence over the information listed in this sale book. A supplement sheet will be available on sale day with up-to-date breeding and performance information.

ABSENTEE BUYER OPTIONS: If you cannot attend, you may still participate by sending your bid to the Auctioneer, Sale Manager, Ringmen, a member of the Jorgensen team, or view and bid in real time on DVAuction (https://www.dvauction.com/) and Superior Livestock Auction(https://superiorlivestock.com/purebred/).

Catalog and ads designed by *Strommen Livestock Services*, Solen, ND • 701-290-3886

Thank You
to the most Ideal Crew in the world!

Can't make it to the sale in person?

We'll bring the sale to you!

SCAN FOR SALE VIDEOS!

In-Person: We enjoy getting together with friends, family, & customers, and at Jorgensen Land & Cattle—those are one in the same. There is something special about having a big crowd of folks at our Annual Production Sale; we love watching people visit, look through the bulls, eat, talk cattle & catch-up on family. We sure hope you can attend.

Visit Ahead of the Sale: For decades, we have done business by phone & on a hand-shake; that won't change! We would be happy to schedule a time for you to look through the bulls or talk you through them by phone, ahead of the sale. We can talk about what kind of bulls you want this year and we will arrange for someone to represent you at the sale, based on your instructions. It is simple and we guarantee your satisfaction. Just call us at 800-548-2855.

Bid Online: If you have high-speed internet service, On-line bidding is a great way to participate—if you just can't attend in-person.

This Year, You Can Participate On-line Through **DVAUCTION** or **SUPERIOR LIVESTOCK**. Please register ahead to access DVAuction or Superior Livestock:

1. Create an Account, and then
2. Apply for Bidding at *least 24-hours ahead of the sale*.

Unfortunately, dial-up or satellite internet generally will not keep-up and are not recommended for On-line bidding.

Real-Time Phone Bidding: Though not as simple as arranging for someone to represent you ahead of time, real-time phone bidding can be an option. Our sale moves faster than many registered bull sales. The average time for a bull to be sold is less than one minute, so it works best if we talk ahead of the sale and establish a game plan for you. Please contact one of the individuals listed on Page 1 of the catalog under **SALE DAY TELEPHONES** or one of the **RIGNMEN.**

DVAuction
Broadcasting Real-Time Auctions

SUPERIOR Livestock Auction
ALL NEW PUREBRED PLATFORM
Bid.SuperiorLivestock.com

Table of Sire Groups

LOTS	REFERENCE SIRES
1A - 1H	Highlight Bulls by Renown, Resource, All Pro, Rainfall, Duke, Encore, & "Band 174" sons
2 - 21	Renown sons
22 - 35	Resource sons
36 - 50	All Pro sons
51 - 68	Rainfall sons
69 - 84	Duke sons
85 - 98	Encore sons

LOTS	REFERENCE SIRES
99 - 109	Timeless sons
110 - 126	"Band 174" sons
127-138	Magnum Sons
139 - 149	Quarterback sons
150 - 153	Rito Intensifier sons
154 - 159	Ideal 4134 sons
160 - 172	Ideal 1925 sons
173 - 183	Ext A1747 sons
184 - 186	Ancestry sons
187 - 198	Renown sons

About this above image: Prior to Ultrasound, the K-40 counter was adapted for Beef Cattle evaluation purposes. It measured Potassium-40, a naturally occurring radioactive isotope of potassium, to estimate lean body mass of live cattle.

Oklahoma State conducted a research project in 1969 to evaluate the measures versus chemical analysis of one-half of the carcass of 40 bulls. The research validated the method and Martin Jorgensen adopted the technology to evaluate carcass merit of bulls in the early 1970s!

A few words about the EPDs that appear in this catalog:

One of the things that has been and remains a constant about the Jorgensen family is striving for a better way of doing things, especially related to analyzing cattle. **IDEAL BEEF EVALUATION** (or **IBE**) is a proprietary genetic evaluation that includes our Jorgensen Land & Cattle registered Angus herd and cattle from all of our Jorgensen cooperator herds.

The **IBE** is a cooperative effort of Jorgensen land & Cattle and the Zoetis Genetics team. It combines the vast phenotypic data set (performance, calving, ultrasound, and reproductive) of Jorgensen Land & Cattle, with the genetics team of Zoetis — along with their gold standard HD50K genomic test. Today, the **IBE** incorporates over 100,000 genomically tested animals and decades of Jorgensen phenotypic data and we are extremely excited and confident about the in the power of the genetic predictions of the deriving from the IBE.

IDEAL BEEF EVALUATION EPDs APPEAR IN THE INDIVIDUAL LOT LAYOUT BENEATH THE BULL'S PEDIGREE.

1 **SAMPLE BULL**

Birth: 1/01/2024 | REG#: 12345678 | TATTOO: 40000

SIRE: PATERNAL GRANDSIRE / PATERNAL GRANDDAM
DAM: MATERNAL GRANDSIRE / MATERNAL GRANDDAM

PATERNAL SIRE GRANDSIRE
PATERNAL SIRE GRANDDAME
PATERNAL DAM GRANDSIRE
PATERNAL DAM GRANDDAM
MATERNAL SIRE GRANDSIRE
MATERNAL SIRE GRANDDAM
MATERNAL DAM GRANDSIRE
MATERNAL DAM GRANDDAM

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.5	55	121	0.56	20	0.1	0.51	-0.004	6.67	9.55	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	777	ET	1430	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.87%

We still submit our phenotypic data through AHIR on our registered herd, and recognize that some customers may want to or need to consult AAA EPDs. We have you covered.

FIND AMERICAN ANGUS ASSOCIATION EPDs FOR EACH BULL IN A TABLE FORMAT, BEGINNING ON PAGE 82.

You can find additional information on the IBE in this catalog, and feel free to ask us any questions.

IDEAL BEEF EVALUATION

Powered by the MOTHERLODE™ is more than a slogan

Everything starts with the cow herd. Good cow herds are the foundations of profitable cow-calf operations. The Motherlode project focuses on making more great Angus cows, making them more consistently, and creating bulls that consistently sire herds of really good performance cows.

Our methods involve choosing cows that have great cows stacked throughout their pedigrees, and especially cows that have a deep history maternal ancestors with great progeny records. We mate those cows to sires that are proven for producing fertile, productive daughters that are sound in terms of structure , udder quality, and who balance mothering ability with proper disposition at calving.

Over the next few pages, please look at some examples of those cows – cows who have sons in this sale, daughters with sons in this sale, and sons that sired bulls for this sale. As you look at the maternal records behind these cows, be sure to observe the depth of these pedigrees. These cows are the product of seven to fifteen generations of Jorgensen breeding and selection, dating back to cows that were bred & born in the early 1960s.

The bulls in this sale are bred to be predictable and backed by a Motherlode of generations of performance. Some of these bulls are the product of 15 or more generations of Jorgensen breeding, and they are bred to sire great calf crops and daughters that will help you maintain a great cow herd.

AAA Regis	WWr	YWr
Ideal 7209 - 13th Generation	105	112
12th Generation	98	109
11th Generation	120	112
10th Generation	121	109
9th Generation	106	103
8th Generation	110	102
7th Generation	105	109
6th Generation	104	106
5th Generation	100	107
4th Generation	107	108
3rd Generation	100	103
2nd Generation	102	103
1st Generation	103	106

MARJORIE COW FAMILY

IDEAL 7209 OF 1168 MARJORIE

Ideal 7209 is a tremendous cow; one of the best cows to ever walk the pastures of Jorgensen Land & Cattle, and that is saying a lot when you think of all of the great cows in the history of this program. She is a product of fourteen generations of Jorgensen breeding who earned Progeny ratios of 105 WW and 112 YW.

She and each of her twelve maternal ancestors, back to her 10th Great Granddam who was born in 1965, have earned Progeny YW ratios of 102 or higher—that represents a 60 year history of consistent superiority.

In addition to these laurels, her pedigree is stacked with other great maternal ancestors; she traces to four times to the Feed Efficiency matriarch—Ideal 4465; nine times to the tremendous EE 4286 cow who was the mother to Ideal 4465 and to the ABS herd sire, Ideal 1418; one time to Ideal 3407, the dam of "Rito 7075" and also the paternal granddam of SAV Resource & SAV Renown; the productive Ideal 9743 donor cow; and to SAV Blackcap May 4136.

In our 2023 Top Cut Bull Sale, her Top-10 selling sons averaged selling for more than $25,000 each. Today four of her sons are Herd Sires in our herd including: Ideal Accolade 2558, Ideal 3011 Rito Revolver, Ideal 2272 Emulous, and Ideal 2916 Skymere. We have retained 16 daughters in our herd, including two Motherlode donor cows.

- **◊ Sons in this sale include Lot 1G and Lot 30, both by "Band 174."**
- **◊ Four daughters have a total of six sons in this sale: Lots 96, 98, 111, 120, 124, and 170.**

IDEAL 3407 OF 1418 076

Backed by seven generations of Jorgensen performance breeding, Ideal 3407 was the result of a mating between the ABS sire, Ideal 1418, and the great Ideal 076 cow that served as a donor for Jorgensen herd and then the Wehrmann herd. Ideal 3407 was a powerful cow, tremendous depth of rib, a long hip, excellent udder structure, and
and she balanced a Progeny 98 BW ratio with 108 WW and 109 YW ratios. Her 33 daughters in AHIR earned a combined WW ratio of 101.

Her most famous and influential mating was to RR Rito 707. That mating produced Rito Idealist who sold 48% for $40,000 in 1998 to N Bar Ranch and Wehrmann Angus and a full brother, Rito 707 of Ideal 3407 7075. Unfortunately, an untimely injury cut short Idealist's reproductive career. "Rito 7075" was used at Sinclair Cattle Company, and heavily used at Jorgensen Land & Cattle and Schaff Angus Valley. In the SAV herd, he sired the top WW, YW, and ribeye sire group of the 2010 SAV Sale. Across the Angus breed, he is known for being the sire of SAV 707 Rito 9969, SAV Resource 14441, SAV Renown 3439, SAV Registry 2831. At SAV, he sired sons who totaled over $1.2 million.
In the 2025 Top Cut Bull Sale, you will find her influence in bulls by SAV Renown 3439 (her grandson), SAV Resource 1441 (her grandson), Ideal All Pro (a great grandson of SAV Resource 1441), SAV Quarterback 7933 (a grandson of Resource), Ideal 4134 (a grandson of Rito 7075), Ideal 1925 Emulous (a maternal grandson of Resource), Rito 0040 Magnum (double-bred to Rito 7075 equaling 37.5% related), and SAV Ancestry 6090 (a maternal grandson of Rito 7075).

AAA Registration 12001645

	WWr	YWr
Ideal 3407 - 8th Generation	108	109
7th Generation	118	111
6th Generation	98	97
5th Generation	101	101
4th Generation	100	101
3rd Generation	115	109
2nd Generation	103	98
1st Generation	No AHIR Records	

JILT COW FAMILY

- ◊ Sons by SAV Renown: Lots 1A, 2-21, 187-198
- ◊ Sons by SAV Resource: Lots 1B, 22-35
- ◊ Sons by Ideal All Pro: Lots 1C, 36-50
- ◊ Sons by SAV Quarterback: Lots 139-149
- ◊ Sons by Ideal 4134: Lots 154-159
- ◊ Sons by Ideal 1925 Emulous: Lots 160-172
- ◊ Sons by Rito 0040 Magnum: Lots 127-138
- ◊ Sons by SAV Ancestry: Lots 184-186

IDEAL 4465 OF 6807 4286

Backed by seven generations of Jorgensen performance breeding, this daughter of the Pathfinder sire, DHD Traveler 6807, and the EE 4286 cow became known as the Angus breed's feed-efficiency matriarch. On the way to earning that title, she produced two consecutive sons that won the Jorgensen feed conversion contest. Ideal 7451, an ABS Global Pathfinder Sire, recorded a feed-efficiency ratio of 128 in 1998. In 1999, Ideal 8296 won the same contest with a 115 feed-efficiency ratio on his way to becoming a Jorgensen herd sire. Ideal 4465 earned combined Progeny ratios of 113 WW, 115 YW, and her 78 daughters in AHIR had a combined 103 WW ratio.

In her lifetime, Ideal 4465 recorded more than $2.5 million in progeny sales, and placed eight sons with major A.I. companies. Her sons included: Ideal 7451of 8103 4465,
Ideal 8296 of 1254 4465, Ideal 8297 of 1254 4465, Sinclair Net Present Value, Sinclair Rito Legacy 3R9, Rito Intensifier 8155 (sons in this sale), Sinclair Excellency 5X25,
Sinclair 20/20, Sinclair Telecast 01S3, Sandpoint Foresight 6607, and Riverbend Grand Canyon. An influential double grandson of Ideal 4465 in the Jorgensen program is
Ideal 3542 of 7451 7417.

Ideal Encore of 9524 Lady traces four times to Ideal 4465 for a total of a 25% relationship to her. The dam of Ideal Encore, Ideal 3020 of SE 6X7 Lady is a maternal granddam of Ideal 4465 and Ideal 4465 is also the maternal great granddam to the sire of Ideal 3020.

Ideal 2060 Lady of REN is a daughter of SAV Renown out of daughter of Ideal 4465 by Tehama 717 Band 876 who was a great grandson of "Band 174"

AAA Registration 12211413

	WWr	YWr
Ideal 4465 - 8th Generation	113	115
7th Generation	105	104
6th Generation	107	106
5th Generation	105	102
4th Generation	103	100
3rd Generation	104	102
2nd Generation	101	97
1st Generation	102	98

LADY COW FAMILY

- ◊ Sons by Rito Intensifier 8155: Lots 150-153
- ◊ Sons by Ideal Encore 9524 Lady: Lots 85-98
- ◊ Sons out of the Ideal 3020 SE 6X7 Lady cow: Lots 1H, 115
- ◊ Sons out of Ideal 2060 Lady of REN cow: Lot 67

Powered by the MOTHERLODE™ is more than a slogan

IDEAL 4124 OF RES BLKBRD

Ideal 4124 is a beautiful and productive cow; a cow which doesn't require a you to fix anything, structurally, when mating her. She is a 3rd-generation Pathfinder cow and a 5th-generation donor cow in the Jorgensen breeding program. Ideal 4124 is the product of ten generations of Jorgensen breeding with nine generations of Progeny records in AHIR. She and each of her eight maternal ancestors, back to her 6th Great Granddam who was born in 1968, have earned Progeny WW ratios of 100 or higher—that represents a 57 year history of consistent superiority.

In addition to these laurels, her pedigree is stacked with other great maternal ancestors such as Ideal 6809 of 2P88 0459, Ideal 0459 of 5439 5467, Ideal 5467 of 6807 7211, Ideal 7211 Landmark 5215 4108, Ideal 4465 of 6807 4286, Ideal 3407 of 1418 076, and one time to Ideal 3407, the dam of "Rito 7075".

◊ Sons in this sale include Lot 110 and Lot 125 both by "Band 174"

◊ One daughter, Ideal 7304 has a son in this sale: Lot 117 by "Band 174"

AAA Registration 17967497

	WWr	YWr
Ideal 4124 - 10th Generation	107	104
9th Generation	114	107
8th Generation	106	102
7th Generation	114	107
6th Generation	111	105
5th Generation	107	103
4th Generation	100	101
3rd Generation	115	109
2nd Generation	103	98
1st Generation	*No Records*	

BLACKBIRD COW FAMILY

IDEAL 7574 OF 1281 MARJORIE

Ideal 7574 is an productive and impressive third-generation donor cow that earned Progeny ratios of 124 WW & 122 YW, and 151 IMF & 113 RE. She is the 13th-generation of Jorgensen breeding and the 12th-generation of her maternal lineage to earn Progeny WW of 100 or more and YW ratios of 102 or higher. The Progeny WW ratios of she and her twelve maternal ancestors average 107.9 over the past 58 years and their Progeny YW ratios over that period average 107.

Her dam, Ideal 9147 of 4355 236 was an excellent cow who placed four daughters in our Motherlode donor program, including Ideal 7574, Ideal 5118, Ideal 5123, and Ideal 5143.

Currently we have two of her sons serving as herd sires in the Jorgensen breeding program.

◊ She has one son in this sale sired by "Band 174:" Lot 118

AAA Registration 18982206

	WWr	YWr
Ideal 7574 - 13th Generation	124	122
12th Generation	113	107
11th Generation	121	109
10th Generation	106	103
9th Generation	110	102
8th Generation	105	109
7th Generation	104	105
6th Generation	100	107
5th Generation	107	108
4th Generation	100	103
3rd Generation	102	103
2nd Generation	103	106
1st Generation	*Records Lost*	

MARJORIE COW FAMILY

Ideal 9147 of 4227 236

Ideal 5123 of RES Marjorie

IDEAL 5143 OF RES MARJORIE

Ideal 5143 is an productive and impressive third-generation donor cow that earned Progeny ratios of 115 WW & 107 YW, and 132 IMF & 105 RE. She is the 13th-generation of Jorgensen breeding and the 12th-generation of her maternal lineage to earn Progeny WW of 100 or more and YW ratios of 102 or higher. The Progeny WW ratios of she and her twelve maternal ancestors average 106.8 over the past 58 years and their Progeny YW ratios over that period average 105.7.

Her dam, Ideal 9147 of 4355 236 was an excellent cow who placed four daughters in our Motherlode donor program, including Ideal 7574, Ideal 5118, Ideal 5123, and Ideal 7574.

Currently we have two of her sons serving as herd sires in the Jorgensen breeding program.

- ◊ **Six sons in this sale include Lots 139-142, 148, & 149 sired by Quarterback**
- ◊ **One daughter, Ideal 1342 has a son in this sale: Lot 176 by A1747**

AAA Registration 18243519

	WWr	YWr
Ideal 5143 - 13th Generation	115	107
12th Generation	108	107
11th Generation	121	109
10th Generation	106	103
9th Generation	110	102
8th Generation	105	109
7th Generation	104	106
6th Generation	100	107
5th Generation	107	108
4th Generation	100	103
3rd Generation	102	103
2nd Generation	103	104
1st Generation	*No Records*	

MARJORIE COW FAMILY

Ideal 236 of 5189 8651

IDEAL 5123 OF RES MAJORIE

Ideal 5123 is an productive and impressive third-generation donor cow that earned Progeny ratios of 108 WW & 116 YW, and 111 IMF & 103 RE. She is the 13th-generation of Jorgensen breeding and the 12th-generation of her maternal lineage to earn Progeny WW of 100 or more and YW ratios of 102 or higher. The Progeny WW ratios of she and her twelve maternal ancestors average 106.2 over the past 58 years and their Progeny YW ratios over that period average 106.4.

Her dam, Ideal 9147 of 4355 236 was an excellent cow who placed four daughters in our Motherlode donor program, including Ideal 7574, Ideal 5118, Ideal 5143, and Ideal 7574.

Currently we have two of her sons serving as herd sires in the Jorgensen breeding program.

- ◊ **One son is in this sale: Lot 191, sired by SAV Renown**
- ◊ **One daughter, Ideal 2802 has a son in this sale: Lot 91 by Encore**

AAA Registration 18243164

	WWr	YWr
Ideal 5123 - 13th Generation	108	116
12th Generation	108	107
11th Generation	121	109
10th Generation	106	103
9th Generation	110	102
8th Generation	105	109
7th Generation	104	106
6th Generation	100	107
5th Generation	107	108
4th Generation	100	103
3rd Generation	102	103
2nd Generation	103	104
1st Generation	*No Records*	

MARJORIE COW FAMILY

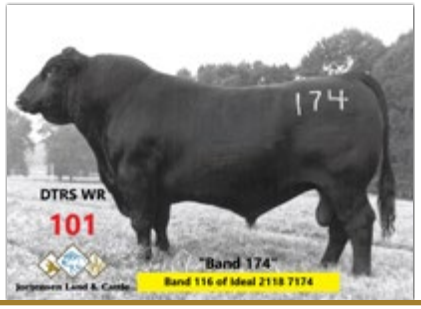
Powered by the MOTHERLODE™ is more than a slogan

IDEAL 7304 OF 2760 BLKBRD

Ideal 7304 is a clean-fronted and productive cow; who is a daughter of the Ideal 4124 Motherlode donor, making her a 6th-generation Jorgensen donor. Ideal 7304 is the product of eleven generations of Jorgensen breeding with ten generations of Progeny records in AHIR. She and each of her eight maternal ancestors, back to her 7th Great Granddam who was born in 1968, have earned Progeny WW ratios of 100 or higher—that represents a 57 year history of consistent superiority.

In addition to these laurels, her pedigree is stacked with other great maternal ancestors such as Ideal 4124 of Res Blkbrd, Ideal 6809 of 2P88 0459, Ideal 0459 of 5439 5467, Ideal 5467 of 6807 7211, Ideal 7211 Landmark 5215 4108, Ideal 4465 of 6807 4286, Ideal 3407 of 1418 076, and one time to Ideal 3407, the dam of "Rito 7075".

◊ One son by "Band 174" is in this sale: Lot 117



AAA Registration 18981232	WWr	YWr
Ideal 7304 - 10th Generation	103	100
9th Generation	107	104
8th Generation	114	107
7th Generation	106	102
6th Generation	114	107
5th Generation	111	105
4th Generation	107	103
3rd Generation	100	101
2nd Generation	115	109
1st Generation	103	98
	No Records	

BLACKBIRD COW FAMILY

Shanigan 668 - Maternal Granddam of Ideal 3769

AAA Registration 18982206	WWr	YWr
Ideal 7574 - 13th Generation	124	122
12th Generation	113	107
11th Generation	121	109
10th Generation	106	103
9th Generation	110	102
8th Generation	105	109
7th Generation	104	105
6th Generation	100	107
5th Generation	107	108
4th Generation	100	103
3rd Generation	102	103
2nd Generation	103	106
1st Generation	Records Lost	

MARJORIE COW FAMILY

IDEAL 3769 OF 6051 MARJORIE

Ideal 3769 was another productive and impressive 3rd-generation donor cow that descends from the super productive Shanigan 668 cow (pictured at right with one of her calves). Ideal 3769 is the 11th-generation of Jorgensen breeding and the 10th-generation of her maternal lineage to earn Progeny WW of 100 or more and YW ratios of 100 or higher over the last nine consecutive generations. The Progeny WW ratios of she and her nine maternal ancestors average 108 over the past 57 years, and the Progeny YW ratios over the last 55 years averaged 103.6.

Her maternal granddam, Shanigan 668 Ideal 081 385, was a daughter of the Shanigan 385 bull (Shoshone Shanigan 0VY7 x strong Rito cow) and out of the Rito 0161 cow who was primarily Rito bred. She had tremendous length and productivity and earned donor status in the Jorgensen herd before being selected by Jeff Ward as a donor for Sinclair Cattle Company.

◊ Seven sons sired by SAV Renown 3439 sell in this sale: Lots 4, 7, 20, 192, 194, 195, 198

Ideal 1431 • Dam of Ideal 3769

SAV Renown 3439

Powered by the MOTHERLODE™ is more than a slogan

IDEAL 3020 OF SE 6X7 LADY

Ideal 3020 has had a tremendous influence on our herd!!! It didn't take us long to realize that she was a special cow. She worked her heart out with her first calf, Ideal Encore; together, they earned him a 205d Adj WW of 813 lbs. (123 ratio) , and he just kept getting better after that.

Ideal 3020 is a direct granddaughter of the famous Ideal 4465 cow, but Ideal 4465 is also the great granddam of her sire, meaning that Ideal 4465 represents 31.25% of Ideal 3020's genetics.

Of course, Ideal 3020 went on to earn Motherlode donor status, and this year we will have 53 of her daughters in our herd, including three of her daughters serving as Motherlode donors.

Her dam, Ideal 9147 of 4355 236 was an excellent cow who placed four daughters in our Motherlode donor program, including Ideal 7574, Ideal 5118, Ideal 5123, and Ideal 7574.

Currently we have three of her sons serving as herd sires in the Jorgensen: Ideal Encore of 9524 Lady, Ideal Accolade 2558, and Ideal 2015 Rito Rifleman

- ◊ 2 sons of 3020 are in this sale by "Band 174:" Lots 1H & 115
- ◊ 2 daughters of Ideal 3020 have sons in this sale by Millars Duke 816
  - ◊ Son of Ideal 2459 sells as Lot 81
  - ◊ Son of Ideal 2446 sells as Lot 83

AAA Registration 17765165

	WWr	YWr
Ideal 3020 - 10th Generation	106	111
9th Generation	99	109
8th Generation	113	115
7th Generation	105	104
6th Generation	107	106
5th Generation	105	102
4th Generation	103	100
3rd Generation	104	102
2nd Generation	101	97
1st Generation	102	98

LADY COW FAMILY

IDEAL 1400 ROSE OF ENCR

Ideal 1400 is a deep-ribbed, square-hipped daughter of Ideal Encore that descends from the Pathfinder Ideal 0514 Jorgensen donor. Ideal 1400 traces 7-times to Ideal 4465 and stacks a number of great cows in her pedigree, including: Ideal 3020, Majesty 8146, Ideal 7417, Ideal 6809, Ideal 3407, Ideal 076 (twice), and SAV Blackcap May 4136.

She represents 7-generations of Jorgensen breeding and is the 7th generation in her maternal line to achieve Progeny WW ratios of 100 or greater.

- ◊ She has two sons by Millars Duke 816 in this sale: Lots 78 & 79

AAA Registration 20164000

	WWr	YWr
Ideal 1400 - 7th Generation	100	
6th Generation	104	114
5th Generation	108	105
4th Generation	106	102
3rd Generation	114	112
2nd Generation	109	101
1st Generation	105	107

ROSE COW FAMILY

Ideal 4465

Ideal 236 of 5189 8651

Ideal 076

Ideal 3407

Ideal 3020

Powered by the MOTHERLODE™ is more than a slogan

IDEAL 9411 MARJORIE OF ENCR

Ideal 9411 is a daughter of Ideal Encore and out of the tremendous Ideal 7209 cow. She is a long-necked, high-capacity cow with a square hip. She is a product of fifteen generations of Jorgensen breeding and her three sons in this sale will be the result of 16-generations of Jorgensen breeding.

She and each of her twelve maternal ancestors, back to her 11th Great Granddam who was born in 1965, have earned Progeny YW ratios of 100 or higher—that represents a 60 year history of consistent superiority, and a combined average Progeny YW of 106.2.

Her pedigree is stacked with other great maternal ancestors; she traces to eight times to the Feed Efficiency matriarch—Ideal 4465; twelve times to the great EE 4286 cow who was the mother to Ideal 4465 and to the ABS herd sire, Ideal 1418; one time to Ideal 3407, the dam of "Rito 7075" and also the paternal granddam of SAV Resource & SAV Renown; the productive Ideal 9743 donor cow, and to SAV Blackcap May 4136.

Today, a full brother (Ideal Accolade) serves as a Jorgensen Herd Sire, and three of her maternal are Jorgensen Herd Sires.

◊ Sons Ideal 9411 by "Band 174" in this sale include Lots 111, 120, & 124

AAA Registration 19627236

	WWr	YWr
Ideal 9411 Marjorie - 15th Generation	105	100
14th Generation	105	112
13th Generation	98	109
12th Generation	120	112
11th Generation	121	109
10th Generation	106	103
9th Generation	110	102
8th Generation	105	109
7th Generation	104	106
6th Generation	100	107
5th Generation	107	108
4th Generation	100	103
3rd Generation	102	103
2nd Generation	103	104
1st Generation	*No Records*	

MARJORIE COW FAMILY

IDEAL 4108 OF RES BLKBRD

Ideal 4108 is a long-made, deep-ribbed daughter of SAV Resource with a long hip. She is a member of the Blackbird family and a product of twelve generations of Jorgensen breeding, and her three sons in this sale by Renown will be the result of 13-generations of Jorgensen breeding.

She and each of her nine maternal ancestors with records in AHIR, dating back to her 8th Great Granddam who was born in 1968, have earned Progeny WW ratios of 100 or higher—that represents a 57 year history of consistent performance, and a combined average Progeny WW of 109.

Her pedigree is stacked with great maternal ancestors, including: the Feed Efficiency matriarch—Ideal 4465; the EE 4286 cow who was the mother to Ideal 4465 and to the ABS herd sire, Ideal 1418; Ideal 4461; Ideal 7413, a daughter of Ideal 4465; Ideal 5467; Ideal 7211; Ideal 3407, the dam of "Rito 7075" and also the paternal granddam of SAV Resource & SAV Renown; Ideal 076 who served as a donor for the Jorgensen herd and Wehrmann Angus, and to SAV Blackcap May 4136.

Three of her sons by SAV Renown 3439 will be in this sale, along with sons out of two of her daughters by Ideal All Pro

◊ Sons of Ideal 9411 by Renown in this sale are Lots 5, 12, & 19

◊ Daughters with sons in this sale by Ideal All Pro are: Ideal 1602 - Lot 38; and Ideal 2530 - Lot 41

AAA Registration 17964267

	WWr	YWr
Ideal 4108 - 12th Generation	109	104
11th Generation	101	101
10th Generation	111	104
9th Generation	119	114
8th Generation	114	107
7th Generation	111	105
5th Generation	107	103
4th Generation	100	101
3rd Generation	115	109
2nd Generation	103	98
1st Generation	*No Records*	

BLACKBIRD COW FAMILY

Ideal 4465

Ideal 5467

Ideal 076

Ideal 3407

Ideal 7211

Data has a story to tell.
Now it has a voice.

We incorporate AgBoost visualizations into each lot because, a picture can be quicker to interpret than a spreadsheet of numbers.

Using GEPDs and percentile rankings from the Ideal Beef Evaluation (IBE), the AgBoost score displays each lot's individual trait ranking for all the traits we currently measure in the IBE:

BW: Birth Weight GEPD

WW: Weaning Weight GEPD

YW: Yearling Weight GEPD

ADG: Average Daily Gain GEPD

DMI: Dry Matter Intake

FCR: Feed Conversion Rate GEPD

DOC: Docility GEPD

SC: Scrotal Circumference GEPD

MK: Milk GEPD

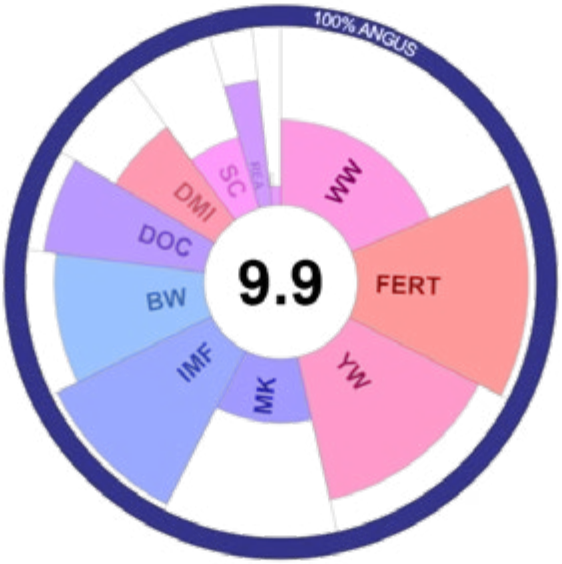
FERT: Cow Fertility GEPD

IMF: Intramuscular Fat GEPD

REA: Ribeye Area GEPD

RIB: Rib Fat GEPD

TEND: Tenderness MVP



JVIM
Powered by AgBoost®

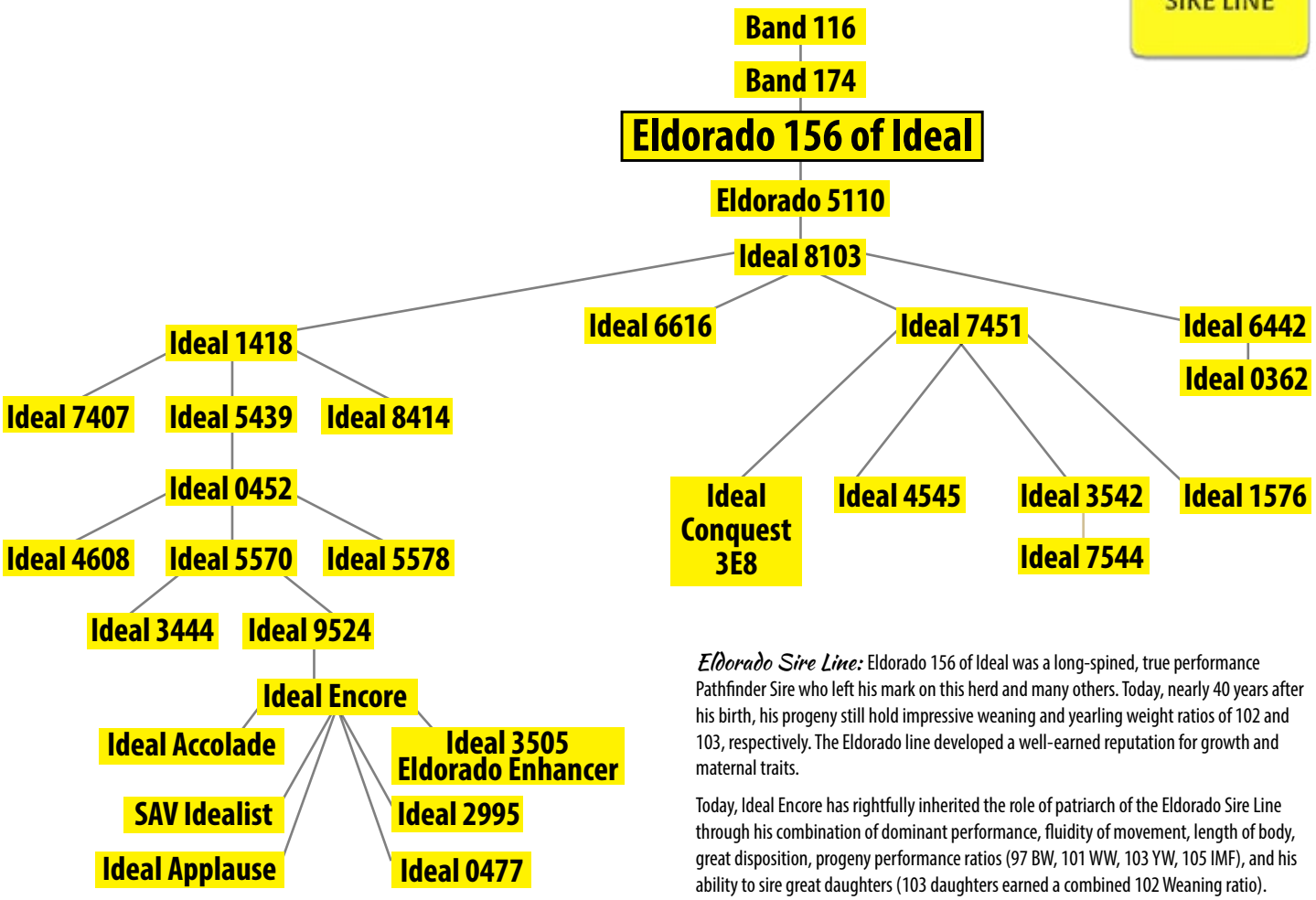
HOW TO INTERPRET THE AGBOOST VISUALIZATION

TRAIT WIDTH (BLACK LINE):
The width of each trait on the chart is an indicator of that trait's heritability. The wider the portion, the more heritable a trait is. Traits are ordered in clockwise formation from most to least heritable.

TRAIT HEIGHT (BLUE LINE):
The higher a trait reaches from the center, the better that traits score is. Close to the center is closer to 0, close to the outside edge is close to 10. All traits are on a 0-10 scale, 10 being the best. The large score in the center of the chart is the average of all ten trait scores on the AgBoost visualization.

Learn more about AgBoost at www.ag-boost.com

ELDERADO *sire line*



Eldorado Sire Line: Eldorado 156 of Ideal was a long-spined, true performance Pathfinder Sire who left his mark on this herd and many others. Today, nearly 40 years after his birth, his progeny still hold impressive weaning and yearling weight ratios of 102 and 103, respectively. The Eldorado line developed a well-earned reputation for growth and maternal traits.

Today, Ideal Encore has rightfully inherited the role of patriarch of the Eldorado Sire Line through his combination of dominant performance, fluidity of movement, length of body, great disposition, progeny performance ratios (97 BW, 101 WW, 103 YW, 105 IMF), and his ability to sire great daughters (103 daughters earned a combined 102 Weaning ratio).

Genetic Contributions: Length of Body, Growth, Outstanding Females.

TRAVELER *sire line*

- Band 105
  - QAS Traveler 23-4
    - Traveler 1148
      - Traveler 71
        - Traveler 8180
          - Final Answer
            - Connealy Capitalist
              - KCF Bennett Absolute
                - SAV Pioneer
                - SAV Priority
          - Sitz Alliance 6595
            - KMK Alliance
              - Connealy Consensus
                - KCF Bennett Fortress
                - Consensus 7229
    - Traveler 124
      - 216 LTD
        - SAF Connection
          - CC & 7
            - Hoover Dam
              - Baldridge Xpand
    - Traveler 5204
      - Gardens Prime Time
        - N Bar Prime Time D806
          - Net Present Value
            - Ideal 6832
              - Ideal 9814
                - Ideal 1168
                - Ideal 4223
          - Ideal 049
            - Ideal 332
              - Ideal 6051
                - Ideal 1740
              - Ideal 7773
                - Ideal 0388
              - Ideal 9774
    - Traveler 3173
      - Traveler 7111
    - DHD Traveler 6807
      - Ideal 3452
        - Ideal 6259
          - Ideal 9259
      - Traveler 044
        - Grid Maker
          - SAV Bismarck
            - SAV Brilliance
              - PVF Insight
      - OCC Emblazon
        - Emblazon 0016
      - Traveler 6807 T510
        - Objective 0T26
          - Ideal 4355
      - Rito 6i6
        - Sinclair Open Range
          - Ideal 8345
        - Rito 1i2
          - GAR EGL Protoge
            - Baldridge Waylon
              - Download
      - Connealy Dateline
        - Connealy Leadtime
          - Connealy Lead On
            - Connealy Onward
              - Sitz Upward
                - Scale Crusher
                - SAV Certified
        - Vermilion Dateline
          - Vermilion Payweight
            - Payweight 006S
              - Payweight 1682
        - Baldridge Guru
          - Ideal 3311
          - Ideal 4636

Traveler Sire Line: QAS Traveler 23-4 is the best-known son of Band 234 of Ideal 3163 ("Band 105"). A 2017 Angus Foundation-funded research project revealed that "Traveler" was the most influential sire in the Angus breed, as measured by either Marginal or Co-ancestry Contribution. His genetics make up about 10% of Angus animals born today. (Band 105 accounts for 6.3% by Coancestry Contribution.) QAS Traveler 23-4 was the first direct son of Band 105 to have a major impact on the Angus breed, and his daughters in AHIR (almost 9,000) post a combined 101 WW ratio. QAS Traveler 23-4 produced numerous sons who have had a tremendous positive influence on the Jorgensen herd and the entire Angus breed.

Genetic Contributions: Calving Ease, Marbling, Functional Females.

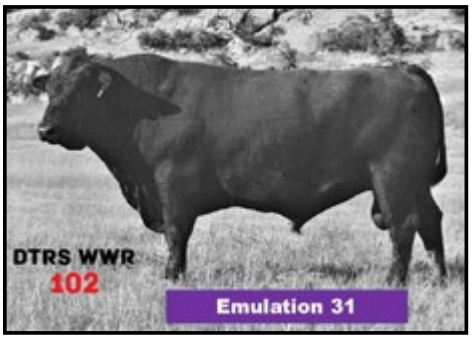
EMULATION *sire line*

- Emulation 31
  - Emulation 5522
    - N Bar Emulation EXT
      - Emulation EXT A1747
        - 3744 Excalibur
          - Exceptional 3V1
        - Extreme 5V3
          - Ideal 7275
      - Shadow X4124
        - Shadow Rider 9S34
          - Shadow Rider 5V3
      - Emulation XXP
        - SAV Elation
      - Sinclair Excellency 5X25

Emulation Sire Line: The Emulation sire line owes its origin to Murray Corbin (OK), famous for the development of the Emulous cattle. Murray formed the line by mating a linebred Emulous cow to F C R Elation Lad 652 and producing Emulation 31 (Emulous - Elation). Emulation 31 earned the highest Weaning Weight and highest Yearling Weight of his calf crop, and went on to become famous for his daughters.

Unfortunately, Emulation 31 and many of his sons, daughters, and granddaughters became famous for bad dispositions. Bad dispositioned cows and bulls are just something that we no longer need to tolerate. Jorgensen Land & Cattle evaluated and very selectively hand-picked some Emulation-line sires who retain the best traits of the Emulation line and still exhibit the disposition, fertility, and mothering ability that we want in our cattle. We will continue to incorporate the best attributes of the Emulation line while selecting for the excellent disposition for which our cattle are known.

Genetic Contributions: Fertility, Maternal Ability, Longevity, Excellent Udder Structure, Soundness, Carcass Quality

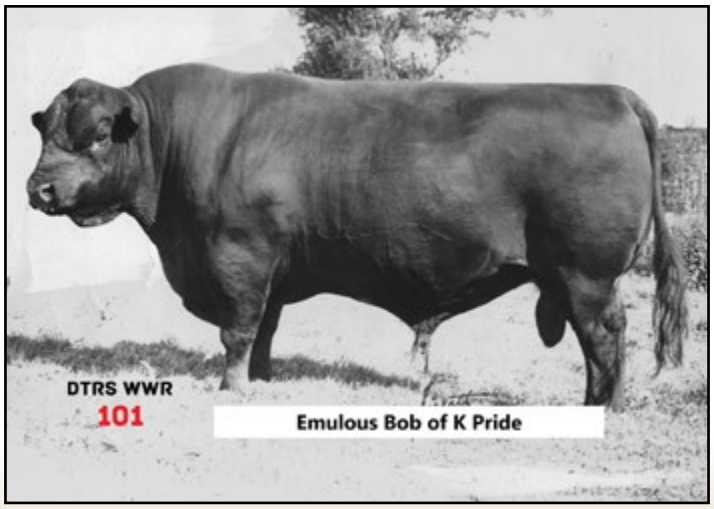


EMULOUS *sire line*

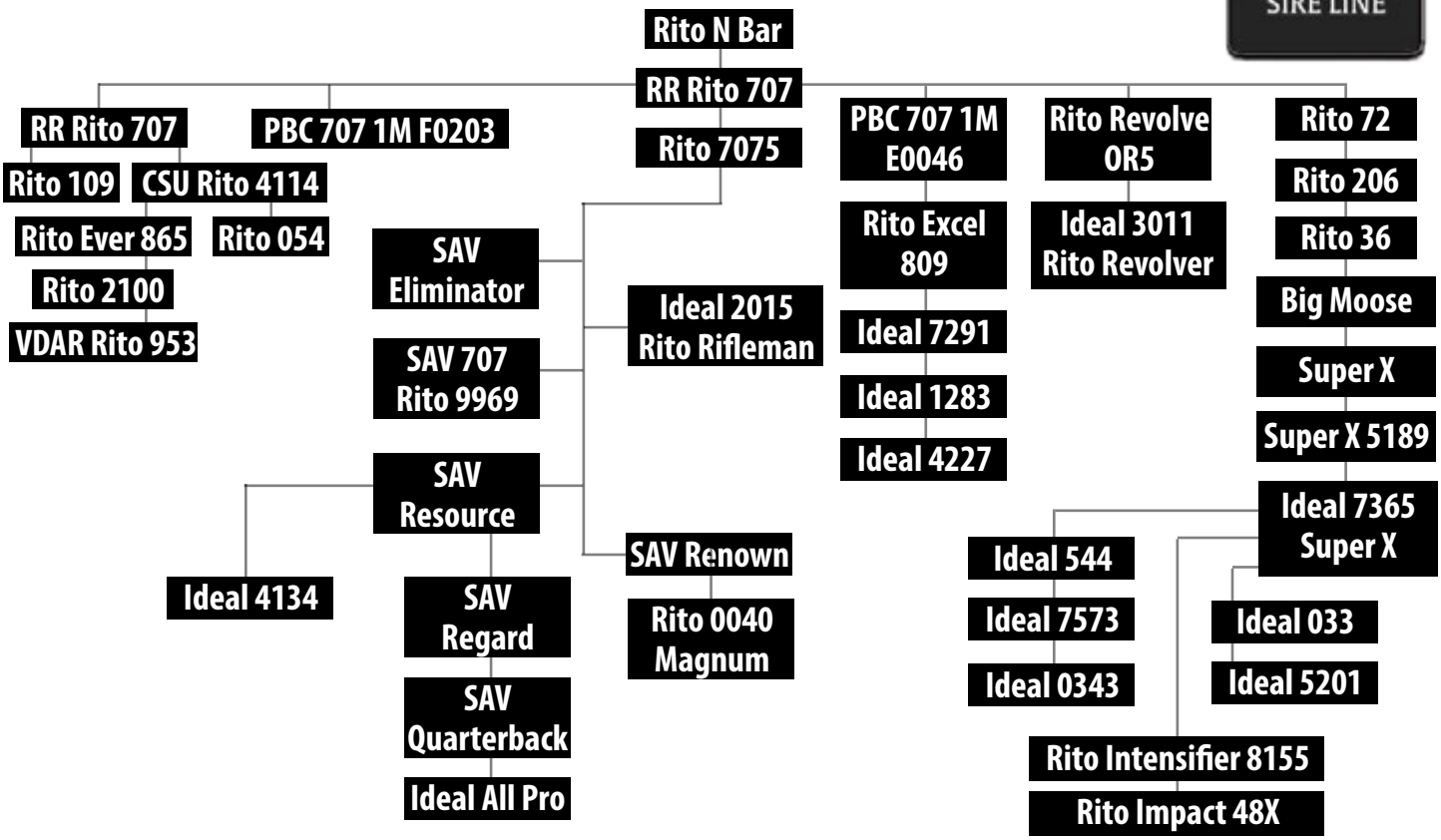
- Emulous Bob of K Pride
  - Emulous 54
    - Ramsey Emulous 142
      - Ideal 2272
  - Emulous 178
    - Emulous Pride 127
      - Tail N Emulous 848
        - Tail N Emulous 1674
          - Ideal 1923
          - Ideal 2323
          - Ideal 1925
    - Biffles Emulous 051
      - Emulous Extra of Ideal
        - E E 30 960 of Ideal
          - Ee 30 1254 of Ideal
            - Ideal 8296
            - Ideal 2215
            - Ideal 6469
            - Ideal 1281
            - Ideal 5609
  - Emulous Master 209
  - Emulous Pride 70
    - Ankonian Dynamo
      - Ankonian Prestige
        - Schearbrook Extra
          - Extra 2207
  - Emulous TN 70
    - Biffles Emulous 775
      - Emulous 60E
        - Power Play
          - Lovana
            - Rainmaker 340
              - Rainmaker DS 380U
                - Rainmaker 654X
                - Focus 813F
                - Paxton 730P
                - Carlo 0256
                - SAV Rainfall
  - Emulous 6203
    - Royal Corbinaire
      - Graham Corbinaire 5
        - Wagner Graham Corbinaire
          - Vance Top Dawg

Emulous Sire Line: The Emulous line was largely developed during the Certified Meat Sire Program period which measured a sire's progeny in meaningful contemporary group sizes and compared them to progeny of a reference sire. Selection within this environment resulted in improved gain-ability and carcass merit. In addition, the Emulous cattle were also very sound cattle who were noted for fertility and longevity.

Genetic Contributions: Fertility, Longevity, Sound Feet & Legs, Gainability, and Carcass Merit.



RITO *sire line*



Rito Sire Line: Martin Jorgensen bought an interest in Rito N Bar and Rito N Bar brought Jorgensen genetics into national prominence. RR Rito 707 took performance to an even higher level. He was the top-gaining bull at the 1968 PIC Bull Test (ratio 129), and his first progeny group of 27 steers recorded an average gain ratio of 111 while grading Choice (CAB grade, today). Fifty years of sons and daughters have compiled weaning weight & yearling weight ratios of 105, and his 453 daughters earned a combined 102 WW ratio. Today, Rito 0040 Magnum of Ideal is rightful head of the Rito Sire Line. He traces 350 times to Rito 707, yet has an Inbreeding Coefficient of only 13.43% per AHIR. He is impressing people with his masculine presence and his early calf crops have people excited about him.

Genetic Contributions: Muscle, Rapid Growth, Fertility, Carcass Merit, Appetite, and Efficiency.

RITO *Accelerate*

SAV Renown 3439 • Sire of Lot 1A

1A IDEAL 4019S RITO ACCELERATE

Birth: 2/24/2024 | **REG#:** 21147952 | **TATTOO:** 40195

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.5	55	121	0.56	20	0.1	0.51	-0.004	6.67	9.55	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	777	ET	1430	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.87%

Rito Accelerate represents 15-generations of Jorgensen breeding

He is masculine, clean-fronted & has a big hip, plus being the 2nd-heaviest Adj. Yearling Weight bull in the offering

The seven cows in his 3-generation pedigree have Average Progeny Ratios of 106 WW and 104 YW

Ideal 6505 of 3542 34 • Maternal Granddam of Lot 1A

Scan this QR Code with your smart phone's camera app for a video of Lot 1A.

RITO *Powerplant*

SAV Resource 1441 • Sire of Lot 1B

1B IDEAL 40070 RITO POWERPLANT

Birth: 3/3/2024 | **REG#:** 21147781 | **TATTOO:** 40070

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.2	53	102	1.04	19	0	0.61	-0.006	3.25	9.01	3.43

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
101	823	ET	1362	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.00%

Rito Powerplant represents 15-generations of Jorgensen breeding

He is long-bodied and wide-topped, and the heaviest Adj. Weaning Weight bull in the offering

The seven cows in his 3-generation pedigree have Average Progeny Ratios of 106 WW and 104 YW

Ideal 6505 of 3542 34 • Maternal Granddam of Lot 1B

Scan this QR Code with your smart phone's camera app for a video of Lot 1B.

IDEAL *40430 All Star*

Ideal All Pro • Sire of Lot 1C

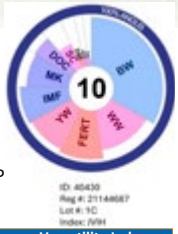
1C IDEAL 40430 ALL STAR

Birth: 2/7/2024 | **REG#:** 21144687 | **TATTOO:** 40430

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL ENCORE OF 9524 LADY
IDEAL 0448 BLKBRD OF 3360
IDEAL 3360 OF 1740 BLCKBRD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1740 OF 6051 BLACKCAP
IDEAL 9181 OF 6223 7101



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.5	52	104	0.31	30	0.37	0.24	0.028	10	9.73	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
89	680	123	1290	124	3/99	3/114	1/124	7/105	7/101	5/105

Inbreeding Coefficient: 0.00%

All Star represents 11-generations of Jorgensen breeding

He is wide-based, very masculine and has lots of capacity

The seven cows in his 3-generation pedigree have Average Progeny Ratios of 105.5 WW and 107.1 YW

Ideal Encore of 9524 Lady • Maternal Grandsire of Lot 1C

Scan this QR Code with your smart phone's camera app for a video of Lot 1C.

IDEAL *42385 Emulous Abundant*

SAV Rainfall 6846 • Sire of Lot 1D

1D IDEAL 42385 EMULOUS ABUNDANT

Birth: 2/18/2024 | **REG#:** 21147870 | **TATTOO:** 42385

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 0171 JILT OF 1510
IDEAL 1510 OF 5570 JILT

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 5570 OF 0452 0534
IDEAL 9741 OF 332 2636

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.5	46	94	0.11	21	0.5	0.47	0.004	10	9.55	9.91

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	635	115	1224	118	2/101	1/115	1/118	5/96	4/110	4/107

Inbreeding Coefficient: 0.39%

This Emulous bull represents 11-generations of Jorgensen breeding, and is as wide and thick as you can make one

The seven cows in his 3-generation pedigree have Average Progeny Ratios of 107 WW and 105 YW

Ideal 9741 of 332 2636 • Maternal Great Granddam of Lot 1D

Scan this QR Code with your smart phone's camera app for a video of Lot 1D.

IDEAL *44208 Acclamation*

Ideal Encore of 9542 Lady •Sire of Lot 1F

1F IDEAL 44208 ACCLAMATION

Birth: 2/24/2024 | **REG#:** 21144591 | **TATTOO:** 44208

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V QUARTERBACK 7933
IDEAL 1044 BLACKCAP OF QB
IDEAL 5480 OF 4636 BLACKCAP

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 4636 OF 452 6187
IDEAL 9862 OF 3S3 1466

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3	56	118	0.64	28	0.36	0.25	0.032	9.28	9.91	9.91

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	657	115	1209	115	1/105	1/115	1/115	6/107	6/108	3/103

Inbreeding Coefficient: 14.36%

Acclamation is a growthy son of Encore out of the Ideal1044 cow, and is the 10th-generation of Jorgensen breeding

He is big-bodied, smooth made, and has lots of length of body

The seven cows in his 3-generation pedigree have Average Progeny Ratios of 107.29 WW and 107.43 YW

SAV Quarterback 7933 • Maternal Grandsire of Lot 1F

Scan this QR Code with your smart phone's camera app for a video of Lot 1F.

Just last year, Band 174 sired the heaviest Adj. WW sire group of bull calves!

He also sired the second heaviest ADJ. YW sire group!

BAND 174

Advancing the Bandolier Legacy & Establishing the Eldorado Sire Line

Black Bardolier

Black Bardolier (AAA 480833) was the 11th Great Grandsire of Band 174 and would be the name sake of Lot 1G in the 2025 Top Cut Bull Sale.

Black Bandolier of Page

Black Bandolier of Page (AAA 414212) was the 13th Great Grandsire of Band 174 and is regarded as the father of the Bandolier and Bardolier Sire Lines across the Angus breed, and the namesake for Lot 1H in this sale.

Rito 149 of Ideal 808 72

Rito 154 of Ideal 6173-154

Bandolier 234

Photos of Black Bardolier and Black Bandolier of Page courtesy of Kurt Schaff & The Angus Hall of Fame. Angus Legends Volume 1 — The Bulls, pages 82 & 94

"Band 174" (Band 116 of Ideal 2118 7174), born in 1977, built an outstanding performance record with his progeny demonstrating superior growth and excellent growth on forage. He impressed through the growth of his calves and through his phenotype. The late Dr. Bob Long, highly respected Animal Science researcher & professor, and expert on cattle growth and muscle development, once said that "… (Band 174) is the most phenotypically impressive bull that I have ever seen."

His sire, "Band 116", was out of a Rito 72 daughter with small teats & a well-attached udder and who earned Progeny ratios of 106 WW & 106 YW. The dam of Band 174 was an excellent Rito 149 daughter with Progeny ratios of 111 WW & 110 YW. So, it should be no surprise that Band 174's individual performance caught the attention of the Angus breed. His 661 lb. Adj. Weaning Weight earned a 122 ratio in the Jorgensen herd and was 161 lbs. heavier than the average for calves born in the Angus breed in 1977. His 1,154 lb. Adj. Yearling Weight earned a 121 ratio in the Jorgensen herd and was 273 lb. heavier than the average for the Angus breed that same year.

Band 174 calves earned a 103 WW ratio and a 104 YW ratio, and his daughters earned a combined 101 WW ratio. Band 174's next accomplishment was through a flush to an excellent "Rito 206" daughter who had earned Progeny ratios of 108 WW & 105 YW. From this flush came a son, Eldorado 156, and a sister, Rito 154 of Ideal 6173-174. Eldorado 156 continued his sire's legacy of length, growth, and great daughters. The full sister of Eldorado 156 went on to be a very productive cow (Progeny ratios 116 WW & 116 YW) and the dam of Rito 549 (sire at Fink Angus), Ideal7318 (herd sire at Jorgensen & Mosier Angus), and to serve as a donor for Beartooth Ranch, M Diamond Ranch, and for the Mary Ann Booth herd.

EVEN TODAY, HIS GENETICS WORK: Forty-seven years after his birth, his performance was demonstrated in our 2024 bull calf crop. **BAND 174 SIRED THE HEAVIEST ADJ. WW SIRE GROUP OF BULL CALVES** — beating out bull calves sired by Resource, Renown, Encore, All Pro, Quarterback, Rainfall, and other sires. In addition, these same sons earned the 2nd heaviest Adj. YW sire group, coming in at only 4.9 pounds less than the sons of Resource. In addition, we are excited to watch see the impact of the Band 174 sons on our herd and the herds of our customers, and we're eager to see calves from his daughters in our herd, for years to come. *The legacy lives on!*

IDEAL *44058 Black Bardolier*

Band 116 of Ideal 2118 7174 • Sire of Lot 1G

1G IDEAL 44058 BLACK BARDOLIER

Birth: 4/16/2024 | **REG#:** 21144498 | **TATTOO:** 44058

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL 1168 OF 9814 LADY
IDEAL 7209 OF 1168 MARJORIE
IDEAL 5124 OF RES MARJORIE

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9814 OF 6832 7607
IDEAL 9011 OF R INT 8155
S A V RESOURCE 1441
IDEAL 9743 OF 332 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	55	99	0.19	18	0.13	0.39	-0.005	2.62	8.02	4.69

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
96	712	ET	1350	ET	2/108	2/105	1/112	4/104	4/98	2/104

Inbreeding Coefficient: 6.84%

Ideal 7209

Black Bardolier is a super deep-bodied, masculine son of "Band 174" out of the great Ideal 7209 cow whose Top 10 sons in our 2023 Top Cut Bull Sale averaged over $25,000 each

He achieved a 1,350 lb Adj. YW. That shouldn't surprise anyone that is familiar with his pedigree. His sire, "Band 174," earned a Progeny YW ratio of 104 on 904 calves and the seven cows in his pedigree have a combined Progeny YWR of 108.71

Black Bardolier is the 15th-generation of Jorgensen breeding, and his name pays homage to his 12th-Great Grandsire, Black Bardolier (born 1934), who was immortalized in Volume 1 of Angus Legends Special Edition Set (p 94)

Scan this QR Code with your smart phone's camera app for a video of Lot 1G.

IDEAL *44061 Black Bandolier*

Band 116 of Ideal 2118 7174 • Sire of Lot 1H

1H IDEAL 44061 BLACK BANDOLIER

Birth: 4/16/2024 | **REG#:** 21144482 | **TATTOO:** 44061

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

SINCLAIR EXTRAVAGANT 6X7
IDEAL 3020 OF SE 6X7 LADY
IDEAL 4428 OF 6442 4465

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
N BAR EMULATION EXT
SINCLAIR LADY 2P30 8146
IDEAL 6442 OF 8103 351
IDEAL 4465 OF 6807 4286

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.1	54	102	0.55	20	0.16	0.2	-0.001	5.68	9.28	5.23

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
89	627	ET	1262	ET	4/105	4/106	2/111	3/106	4/99	2/109

Inbreeding Coefficient: 2.15%

Ideal 3020

Black Bandolier is son of "Band 174" out of the great Ideal 3020 cow, making him a maternal brother to the fantastic Ideal Encore

He is very clean-fronted, long, wide, and travels very freely.

He is the 11th-generation of Jorgensen breeding, and his 10 Jorgensen-bred maternal ancestors have achieved average Progeny ratios over the last 63 years of 104.5 WW and 104.4 YW

The Black Bandolier name pays homage to Camilla Bandolier M 47X who was the founder of the Jorgensen Band Sire Line

Scan this QR Code with your smart phone's camera app for a video of Lot 1H.

SAV Renown 3439 • Sire of Lots 2-21

2 IDEAL 40208 RITO OF REN

Birth: 2/29/2024 | **REG#:** 21147809 | **TATTOO:** 40208

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 9524 OF 5570 6809
IDEAL 7732 OF 9524 BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3	51	102	0.51	22	0.18	0.47	0.029	7.39	9.37	7.39

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
96	756	ET	1356	ET	3/99	2/104	2/103	8/98	8/109	7/109

Inbreeding Coefficient: 1.27%

4 IDEAL 40204 RITO OF REN

Birth: 2/28/2024 | **REG#:** 21147959 | **TATTOO:** 40204

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.4	54	113	0.27	22	0.09	0.61	0.024	3.3	8.5	8.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	705	ET	1361	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 1.34%

3 IDEAL 40216 RITO OF REN

Birth: 3/2/2024 | **REG#:** 21147925 | **TATTOO:** 40216

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.8	54	104	0.2	27	0.23	0.36	0.011	3.9	8.6	7.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	782	ET	1305	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.34%

5 IDEAL 40206 RITO OF REN

Birth: 2/28/2024 | **REG#:** 21147900 | **TATTOO:** 40206

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4108 OF RES BLKBRD
IDEAL 8391 OF 5368 6209

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 5368 OF 3E8 1371
IDEAL 6209 OF 1283 0421

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.1	61	122	0.54	18	0.19	0.63	0.024	8.8	10	9.9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
94	717	ET	1245	ET	6/100	5/110	4/102	5/113	5/101	5/101

Inbreeding Coefficient: 0.60%

6 IDEAL 40217 RITO OF REN

Birth: 3/2/2024 | **REG#:** 21147844 | **TATTOO:** 40217

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 2760 OF 6051 BLKBRD
IDEAL 6300 OF 2760 BELLE
IDEAL 9505 OF 5570 7104

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 6051 OF 332 2636
IDEAL 5708 OF 2633 3662
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.4	45	86	-0.12	20	0.05	0.45	0.031	6.9	4.2	1.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
71	702	ET	1240	ET	3/106	3/107	3/105	6/103	6/108	5/111

Inbreeding Coefficient: 1.20%

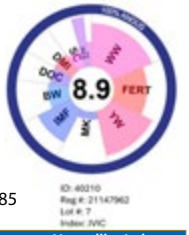
7 IDEAL 40210 RITO OF REN

Birth: 3/1/2024 | **REG#:** 21147962 | **TATTOO:** 40210

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.7	51	99	0.14	18	0.27	0.51	0.01	7.3	8.9	9.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
94	692	ET	1382	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 2.15%

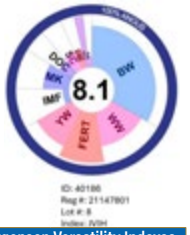
8 IDEAL 40186 RITO OF REN

Birth: 2/20/2024 | **REG#:** 21147801 | **TATTOO:** 40186

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 9524 OF 5570 6809
IDEAL 7732 OF 9524 BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.3	48	94	0.18	25	0.01	0.59	0.021	8.1	6.9	2.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	728	ET	1194	ET	3/99	2/104	2/103	8/98	8/109	7/109

Inbreeding Coefficient: 1.62%

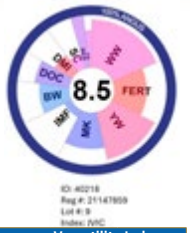
9 IDEAL 40218 RITO OF REN

Birth: 3/2/2024 | **REG#:** 21147859 | **TATTOO:** 40218

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 1168 OF 9814 LADY
IDEAL 6208 OF 1168 BLKBRD
IDEAL 4122 OF RES BLKBRD

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9814 OF 6832 7607
IDEAL 9011 OF R INT 8155
S A V RESOURCE 1441
IDEAL 4363 OF 0T26 2574



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.6	54	104	0.1	28	0.05	0.71	0.004	7.8	8.5	7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
88	689	ET	1292	ET	5/93	4/105	1/97	9/97	8/105	5/101

Inbreeding Coefficient: 0.05%

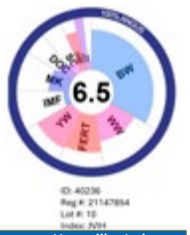
10 IDEAL 40236 RITO OF REN

Birth: 2/29/2024 | **REG#:** 21147854 | **TATTOO:** 40236

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 1168 OF 9814 LADY
IDEAL 6208 OF 1168 BLKBRD
IDEAL 4122 OF RES BLKBRD

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9814 OF 6832 7607
IDEAL 9011 OF R INT 8155
S A V RESOURCE 1441
IDEAL 4363 OF 0T26 2574



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.8	49	99	-0.01	24	-0.03	0.82	0.023	6.5	5.3	5.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
	681	ET	1420	ET	5/93	4/105	1/97	9/97	8/105	5/101

Inbreeding Coefficient: 12.99%

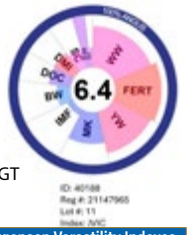
11 IDEAL 40188 RITO OF REN

Birth: 2/22/2024 | **REG#:** 21147965 | **TATTOO:** 40188

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3768 OF 6051 JILT
IDEAL 8891 OF 4443 4549

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 443 OF SHADOW 4465 DGT
IDEAL 4549 OF 7451 6224



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.9	52	99	0.19	26	0	0.7	0.013	2.9	6.4	4

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
101	689	ET	1278	ET	7/99	6/103	4/107	7/105	7/102	6/103

Inbreeding Coefficient: 0.00%

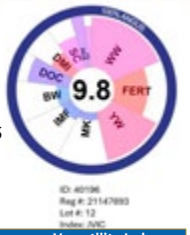
12 IDEAL 40196 RITO OF REN

Birth: 2/26/2024 | **REG#:** 21147893 | **TATTOO:** 40196

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4108 OF RES BLKBRD
IDEAL 8391 OF 5368 6209

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 5368 OF 3E8 1371
IDEAL 6209 OF 1283 0421



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.7	55	106	0.46	18	0.12	0.7	0.002	7.9	9.8	9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	675	ET	1171	ET	6/100	5/110	4/102	5/113	5/101	5/101

Inbreeding Coefficient: 0.57%

13 IDEAL 40201 RITO OF REN

Birth: 2/27/2024 | **REG#:** 21147922 | **TATTOO:** 40201

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.7	49	98	0.47	21	0.19	0.55	0.011	8.9	9.5	7.9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
76	677	ET	1259	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.34%

14 IDEAL 40222 RITO OF REN

Birth: 3/2/2024 | **REG#:** 21147927 | **TATTOO:** 40222

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.3	50	102	0.08	23	0.33	0.36	0.01	7.4	9	9.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	675	ET	1291	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.37%

15 IDEAL 40212 RITO OF REN

Birth: 3/1/2024 | **REG#:** 21147857 | **TATTOO:** 40212

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 1168 OF 9814 LADY
IDEAL 6208 OF 1168 BLKBRD
IDEAL 4122 OF RES BLKBRD

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9814 OF 6832 7607
IDEAL 9011 OF R INT 8155
S A V RESOURCE 1441
IDEAL 4363 OF 0T26 2574

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.8	53	107	-0.06	26	-0.04	0.71	0.01	6.8	6.4	5.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
93	683	ET	1173	ET	5/93	4/105	1/97	9/97	8/105	5/101

Inbreeding Coefficient: 12.99%

16 IDEAL 40207 RITO OF REN

Birth: 2/29/2024 | **REG#:** 21147953 | **TATTOO:** 40207

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.9	44	99	0.95	22	0.04	0.66	0.016	7.8	7.4	4.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	641	ET	1195	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.93%

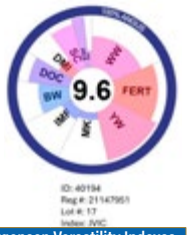
17 IDEAL 40194 RITO OF REN

Birth: 2/23/2024 | **REG#:** 21147951 | **TATTOO:** 40194

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.5	47	104	0.75	20	0.11	0.58	0.014	9.3	9.6	7.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	608	ET	1203	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.27%

18 IDEAL 40215 RITO OF REN

Birth: 3/2/2024 | **REG#:** 21147905 | **TATTOO:** 40215

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 1740 OF 6051 BLACKCAP
IDEAL 4324 OF 1740 BLKBRD
IDEAL 7258 OF 1283 0459

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 6051 OF 332 2636
IDEAL 7759 OF 332 1583
IDEAL 1283 OF 7291 7413
IDEAL 0459 OF 5439 5467

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.4	55	110	0.35	21	0.31	0.61	0.027	7	9.6	9.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
102	641	ET	1201	ET	6/113	5/110	4/110	9/105	9/105	9/102

Inbreeding Coefficient: 0.57%

19 IDEAL 40202 RITO OF REN

Birth: 2/27/2024 | **REG#:** 21147898 | **TATTOO:** 40202

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4108 OF RES BLKBRD
IDEAL 8391 OF 5368 6209

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 5368 OF 3E8 1371
IDEAL 6209 OF 1283 0421

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.1	54	113	0.4	21	0.19	0.49	0.017	9	9.6	9.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
76	609	ET	1294	ET	6/100	5/110	4/102	5/113	5/101	5/101

Inbreeding Coefficient: 0.00%

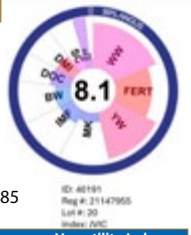
20 IDEAL 40191 RITO OF REN

Birth: 2/23/2024 | **REG#:** 21147955 | **TATTOO:** 40191

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.9	51	102	0.01	20	0.14	0.6	0.022	5.1	8.1	8.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	672	ET	1165	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 2.15%

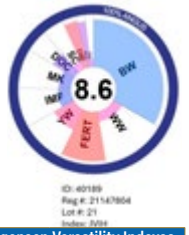
21 IDEAL 40189 RITO OF REN

Birth: 2/22/2024 | **REG#:** 21147804 | **TATTOO:** 40189

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 9524 OF 5570 6809
IDEAL 7732 OF 9524 BETTY
IDEAL 6505 OF 3542 34

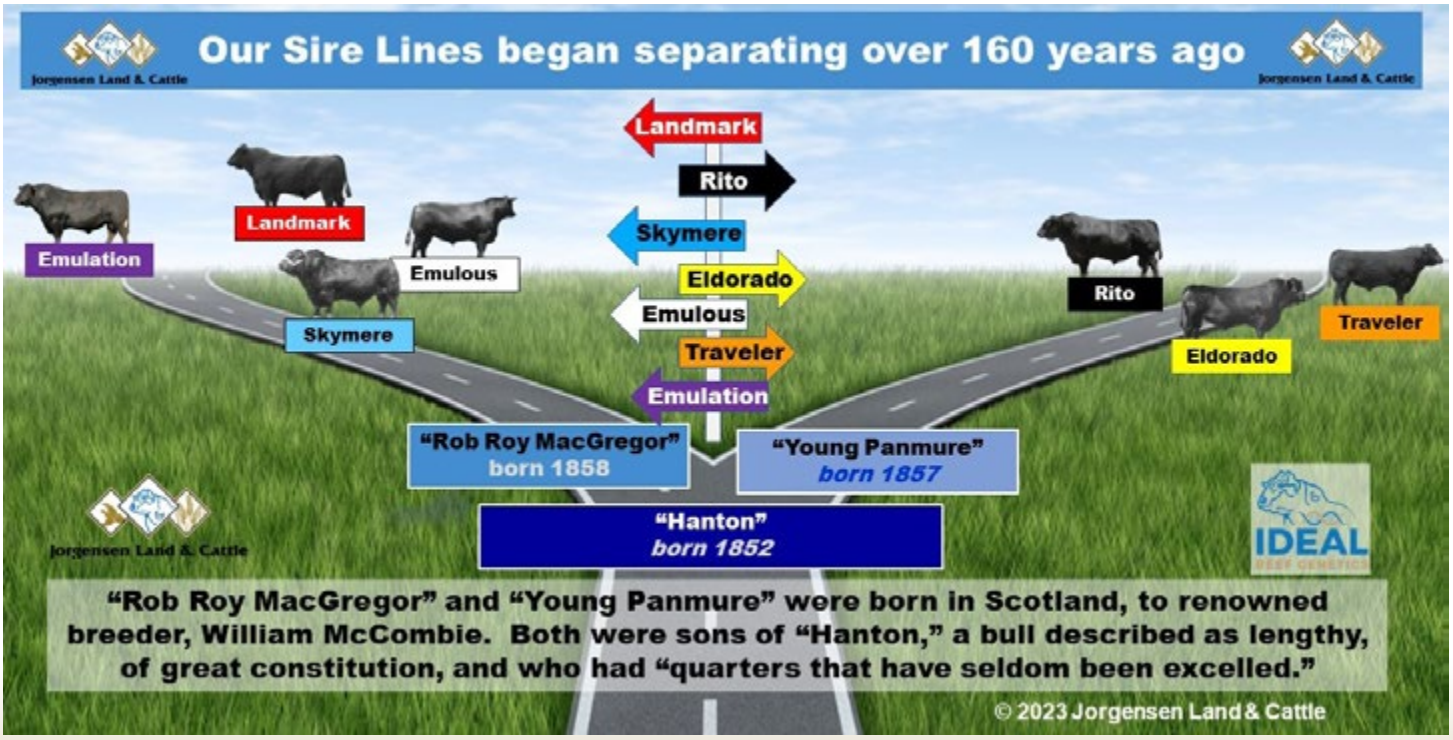
R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.3	40	84	-0.14	22	0.14	0.45	0.026	8.6	5.7	5.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
89	613	ET	1195	ET	3/99	2/104	2/103	8/98	8/109	7/109

Inbreeding Coefficient: 3.32%



SAV Resource 1441 • Sire of Lots 22-35

22 IDEAL 40067 RITO OF RES

Birth: 2/29/2024 | **REG#:** 21147775 | **TATTOO:** 40067

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.9	57	123	0.99	23	0.03	0.54	0.004	7	9.7	7.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
108	708	ET	1334	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.47%

24 IDEAL 40078 RITO OF RES

Birth: 3/8/2024 | **REG#:** 21147748 | **TATTOO:** 40078

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4	54	98	0.38	22	0.05	0.44	0.004	3.8	7.8	2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	731	ET	1387	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.34%

23 IDEAL 40072 RITO OF RES

Birth: 3/4/2024 | **REG#:** 21147786 | **TATTOO:** 40072

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5	55	115	0.65	21	0.11	0.57	-0.007	6.5	9.6	8.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
104	742	ET	1240	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.00%

25 IDEAL 40075 RITO OF RES

Birth: 3/6/2024 | **REG#:** 21147745 | **TATTOO:** 40075

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.9	49	96	0.3	17	0.13	0.46	0.004	7.4	8.5	3.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
101	731	ET	1283	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.71%

26 IDEAL 40074 RITO OF RES

Birth: 3/4/2024 | **REG#:** 21147741 | **TATTOO:** 40074

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3	51	89	0.53	23	0.2	0.34	0.007	6.7	8.9	3.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	678	ET	1182	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.34%

27 IDEAL 40071 RITO OF RES

Birth: 3/3/2024 | **REG#:** 21147736 | **TATTOO:** 40071

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.1	52	90	0.39	26	0.11	0.54	-0.01	3	7.7	2.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
109	654	ET	1356	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.37%

28 IDEAL 40076 RITO OF RES

Birth: 3/5/2024 | **REG#:** 21147788 | **TATTOO:** 40076

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.3	55	115	0.5	19	-0.05	0.59	-0.001	5.4	9	4.4

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
93	718	ET	1334	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.00%

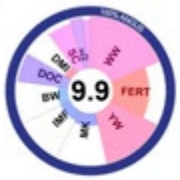
29 IDEAL 40077 RITO OF RES

Birth: 3/8/2024 | **REG#:** 21147792 | **TATTOO:** 40077

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.6	60	118	0.78	22	0.1	0.56	-0.004	8.5	9.9	8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	755	ET	1363	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.07%

30 IDEAL 40069 RITO OF RES

Birth: 3/2/2024 | **REG#:** 21147709 | **TATTOO:** 40069

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 1168 OF 9814 LADY
IDEAL 7209 OF 1168 MARJORIE
IDEAL 5124 OF RES MARJORIE

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9814 OF 6832 7607
IDEAL 9011 OF R INT 8155
S A V RESOURCE 1441
IDEAL 9743 OF 332 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.3	52	100	0.67	20	0.14	0.73	0.015	9.5	9.9	8.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	541	ET	983	ET	2/108	2/105	1/112	4/104	4/98	2/104

Inbreeding Coefficient: 12.92%

31 IDEAL 40073 RITO OF RES

Birth: 3/4/2024 | **REG#:** 21144577 | **TATTOO:** 40073

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3768 OF 6051 JILT
IDEAL 8891 OF 4443 4549

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 443 OF SHADOW 4465 DGT
IDEAL 4549 OF 7451 6224

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.9	56	106	0.63	22	0.07	0.54	0.02	3.2	9.1	4.9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	636	ET	1108	ET	7/99	6/103	4/107	7/105	7/102	6/103

Inbreeding Coefficient: 0.00%

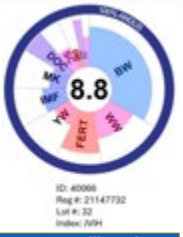
32 IDEAL 40066 RITO OF RES

Birth: 2/29/2024 | **REG#:** 21147732 | **TATTOO:** 40066

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.1	47	82	0.29	24	0.2	0.47	0.007	8.8	7.9	2.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	659	ET	1257	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.00%

34 IDEAL 40063 RITO OF RES

Birth: 2/26/2024 | **REG#:** 21144578 | **TATTOO:** 40063

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.3	53	108	0.32	22	0.07	0.51	-0.005	6	9.4	7.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	600	ET	1088	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 2.93%

33 IDEAL 40065 RITO OF RES

Birth: 2/27/2024 | **REG#:** 21147727 | **TATTOO:** 40065

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2	48	92	0.14	18	0.18	0.43	0.004	8.5	9.6	6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	609	ET	1228	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.05%

35 IDEAL 40085 RITO OF RES

Birth: 3/22/2024 | **REG#:** 21147794 | **TATTOO:** 40085

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

SITZ UNCOMMON
IDEAL 3835 OF UNCON BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
SITZ UPWARD 307R
SITZ ELLUNAS ELITE 1697
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.1	49	107	0.62	19	0.11	0.48	0	7.7	9.3	7.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
	581	ET	1096	ET	7/99	7/107	5/108	8/98	8/109	7/109

Inbreeding Coefficient: 0.07%

Ideal All Pro • Sire of Lots 36-50

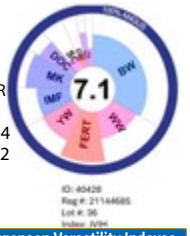
36 IDEAL 40428 RITO OF ALL PRO

Birth: 2/5/2024 | **REG#:** 21144685 | **TATTOO:** 40428

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

SINCLAIR SHADOW RIDER 1741
IDEAL 9801 ELLA OF RIDER
IDEAL 6501 OF 1281 ELLA

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
SINCLAIR SHADOW RIDER 9S34
SINCLAIR MS FERN 8XE21 4RA2
IDEAL 1281 OF 6469 JILT
IDEAL 5160 OF 1576 2336



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.7	49	94	0.02	28	0.25	0.37	0.015	7.1	6.9	5.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	619	112	1118	108	4/96	4/104	2/113	2/99	2/98	1/98

Inbreeding Coefficient: 13.43%

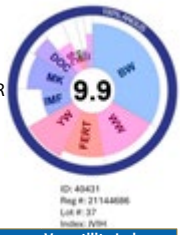
37 IDEAL 40431 RITO OF ALL PRO

Birth: 2/10/2024 | **REG#:** 21144686 | **TATTOO:** 40431

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL ENCORE OF 9524 LADY
IDEAL 0411 BLCKWD OF 8093
IDEAL 8093 OF REN BLCKWD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 2811 OF UNCON BLCKWD



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.4	53	110	0.37	25	0.22	0.29	0.006	9.9	9.6	8.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
83	615	111	1145	110	3/91	3/102	1/110	3/91	3/109	1/107

Inbreeding Coefficient: 0.85%

38 IDEAL 40438 RITO OF ALL PRO

Birth: 2/26/2024 | **REG#:** 21144693 | **TATTOO:** 40438

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 4223 OF 1168 BLKBRD
IDEAL 1602 BLKBRD OF 4223
IDEAL 4108 OF RES BLKBRD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 1168 OF 9814 LADY
IDEAL 2441 OF 9524 BLKBRD
S A V RESOURCE 1441
IDEAL 8391 OF 5368 6209

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.2	56	110	0.3	25	0.27	0.45	0.015	8.9	9.4	9.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
93	663	117	1111	106	2/101	2/108	1/106	6/100	5/110	4/102

Inbreeding Coefficient: 2.11%

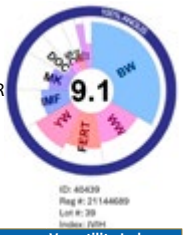
39 IDEAL 40439 RITO OF ALL PRO

Birth: 3/5/2024 | **REG#:** 21144689 | **TATTOO:** 40439

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 4223 OF 1168 BLKBRD
IDEAL 0602 BLKBRD OF 6339
IDEAL 6339 OF 3015 BLKBRD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 1168 OF 9814 LADY
IDEAL 2441 OF 9524 BLKBRD
IDEAL 3015 OF R IMP MARJORIE
IDEAL 4564 OF 1281 BLKBRD



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0	48	99	0	24	0.21	0.45	0.009	9.1	6.4	6.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
76	573	103	1149	110	3/94	2/108	1/110	2/103	2/106	1/90

Inbreeding Coefficient: 1.37%

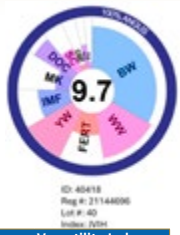
40 IDEAL 40418 RITO OF ALL PRO

Birth: 1/21/2024 | **REG#:** 21144696 | **TATTOO:** 40418

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 4134 OF RES LADY
IDEAL 2106 LADY OF 4134
IDEAL 9403 LADY OF ENCORE

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
S A V RESOURCE 1441
IDEAL 6528 OF 3542 318
IDEAL ENCORE OF 9524 LADY
IDEAL 7400 OF 4223 LADY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.2	51	117	0.31	21	0.23	0.3	0.028	9.7	9.2	7.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	611	118	1177	117	1/104	1/118	1/117	3/93	3/112	/

Inbreeding Coefficient: 1.56%

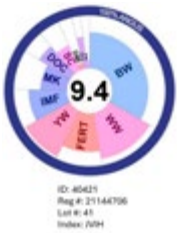
41 IDEAL 40421 RITO OF ALL PRO

Birth: 1/24/2024 | **REG#:** 21144706 | **TATTOO:** 40421

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL ENCORE OF 9524 LADY
IDEAL 2530 BLCKBRD OF ENCOR
IDEAL 4108 OF RES BLKBRD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RESOURCE 1441
IDEAL 8391 OF 5368 6209



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.6	52	108	0.36	25	0.26	0.34	0.025	9.4	9.2	7.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
79	645	125	1155	115	1/102	1/125	1/115	6/100	5/110	4/102

Inbreeding Coefficient: 0.00%

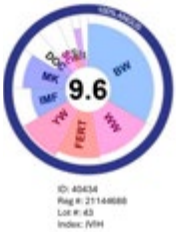
43 IDEAL 40434 RITO OF ALL PRO

Birth: 2/12/2024 | **REG#:** 21144688 | **TATTOO:** 40434

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 4223 OF 1168 BLKBRD
IDEAL 0601 BLKBRD OF 6069
IDEAL 6069 OF 3741 BLKBRD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 1168 OF 9814 LADY
IDEAL 2441 OF 9524 BLKBRD
IDEAL 3741 OF 9774 BLCKBRD
IDEAL 2441 OF 9524 BLKBRD



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.8	52	115	0.2	27	0.25	0.39	0.026	9.6	9.2	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
88	602	109	1071	103	2/97	2/104	2/98	5/99	5/97	2/106

Inbreeding Coefficient: 3.57%

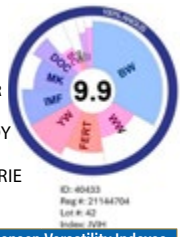
42 IDEAL 40433 RITO OF ALL PRO

Birth: 2/10/2024 | **REG#:** 21144704 | **TATTOO:** 40433

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 0465 ELDORADO OF ENCR
IDEAL 2777 ROSE OF 0465
IDEAL 0190 ROSE OF 0514

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL ENCORE OF 9524 LADY
IDEAL 8413 OF 4223 BELLE
IDEAL 5609 OF 1281 MARJORIE
IDEAL 0514 OF 3542 ROSE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.1	45	101	0.3	28	0.35	0.38	0.001	9.9	9.2	9.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	580	112	1175	117	1/98	1/112	1/117	1/99	1/109	/

Inbreeding Coefficient: 0.00%

44 IDEAL 40440 RITO OF ALL PRO

Birth: 3/6/2024 | **REG#:** 21144692 | **TATTOO:** 40440

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 4223 OF 1168 BLKBRD
IDEAL 0616 BETTY OF 6505
IDEAL 6505 OF 3542 34

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 1168 OF 9814 LADY
IDEAL 2441 OF 9524 BLKBRD
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.3	49	101	0.19	24	0.13	0.41	0.005	7.8	8	5.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	528	95	1083	104	3/103	3/107	3/109	8/98	8/109	7/109

Inbreeding Coefficient: 0.05%

45 IDEAL 40441 RITO OF ALL PRO

Birth: 3/6/2024 | **REG#:** 21144691 | **TATTOO:** 40441

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 4223 OF 1168 BLKBRD
IDEAL 0625 LADY OF 1312
IDEAL 1312 OF 7773 LADY

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 1168 OF 9814 LADY
IDEAL 2441 OF 9524 BLKBRD
IDEAL 7773 OF 332 3403
IDEAL 7530 OF 3542 4338

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.4	54	113	0.6	29	0.1	0.4	0.016	5.3	8	5.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	629	114	1117	108	3/103	3/117	2/112	4/104	4/111	4/107

Inbreeding Coefficient: 1.61%

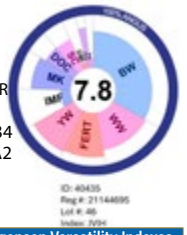
46 IDEAL 40435 RITO OF ALL PRO

Birth: 2/15/2024 | **REG#:** 21144695 | **TATTOO:** 40435

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

SINCLAIR SHADOW RIDER 1741
IDEAL 1854 BETTY OF RIDER
IDEAL 8486 OF 5413 BETTY

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
SINCLAIR SHADOW RIDER 9S34
SINCLAIR MS FERN 8XE21 4RA2
IDEAL 5413 OF 2791 BLCKWD
IDEAL 4735 OF 2588 BETTY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.3	51	106	0.46	28	0.09	0.4	0.023	7.8	6.8	2.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	580	102	1102	105	2/99	2/100	1/105	5/96	5/98	/

Inbreeding Coefficient: 1.17%

47 IDEAL 40445 RITO OF ALL PRO

Birth: 2/2/2024 | **REG#:** 21144702 | **TATTOO:** 40445

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 9574 ELDORADO OF 6833
IDEAL 2772 BLCKBRD OF 9574
IDEAL 8612 OF 5609 BLKBRD

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 6833 OF 3444 MARJORIE
IDEAL 4122 OF RES BLKBRD
IDEAL 5609 OF 1281 MARJORIE
IDEAL 1375 OF 9317 BLACKBIRD

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.5	51	108	0.24	26	0.27	0.39	0.013	9.2	7.5	7.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	590	114	1164	116	1/109	1/114	1/116	3/100	3/103	1/96

Inbreeding Coefficient: 0.00%

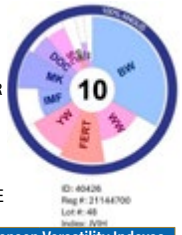
48 IDEAL 40426 RITO OF ALL PRO

Birth: 2/2/2024 | **REG#:** 21144700 | **TATTOO:** 40426

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL 9548 ELDORADO OF 6756
IDEAL 2703 MARJORIE OF 9548
IDEAL 5363 OF 1281 MARJORIE

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 6756 OF 9524 JILT
IDEAL 7300 OF 2760 ELLA
IDEAL 1281 OF 6469 JILT
IDEAL 1516 OF 5570 MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1.3	45	93	0.72	30	0.24	0.32	0.029	10	9.3	5.9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
79	554	107	1090	109	1/102	1/107	1/109	4/94	4/96	2/97

Inbreeding Coefficient: 1.56%

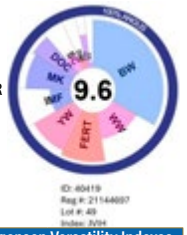
49 IDEAL 40419 RITO OF ALL PRO

Birth: 1/21/2024 | **REG#:** 21144697 | **TATTOO:** 40419

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

IDEAL ENCORE OF 9524 LADY
IDEAL 2474 JILT OF ENCOR
IDEAL 9006 JILT OF REN

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 6729 OF 9524 JILT



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.3	44	94	0.15	27	0.18	0.36	0.038	9.6	7.9	4.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	545	106	1068	107	1/104	1/106	1/107	3/95	3/109	/

Inbreeding Coefficient: 0.78%

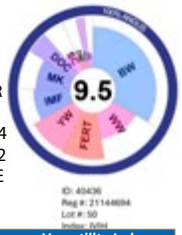
50 IDEAL 40436 RITO OF ALL PRO

Birth: 2/17/2024 | **REG#:** 21144694 | **TATTOO:** 40436

S A V QUARTERBACK 7933
IDEAL ALL PRO
IDEAL 6077 OF 3751 JILT

SINCLAIR SHADOW RIDER 1741
IDEAL 1846 ERILOU OF RIDER
IDEAL 9201 ERILOU OF 5609

S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 3751 OF 9774 ENCHANTER
IDEAL 3510 OF 9524 JILT
SINCLAIR SHADOW RIDER 9S34
SINCLAIR MS FERN 8XE21 4RA2
IDEAL 5609 OF 1281 MARJORIE
IDEAL 5361 OF 7773 ERILOU



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.1	46	99	0.17	26	0.26	0.53	0.017	9.5	8.9	7.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	560	98	1018	97	2/98	2/103	1/97	2/108	2/98	1/99

Inbreeding Coefficient: 1.10%

SAV Rainfall 6848 • Sire of Lots 51-68

51 IDEAL 42379 EMULOUS OF RAINF

Birth: 2/13/2024 | **REG#:** 21147831 | **TATTOO:** 42379

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 0134 JILT OF 5609
IDEAL 1510 OF 5570 JILT

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 5570 OF 0452 0534
IDEAL 9741 OF 332 2636

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.3	45	83	0.44	23	0.45	0.39	0.018	9.6	9.6	9.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	589	106	1160	111	2/98	2/102	1/111	5/96	4/110	4/107

Inbreeding Coefficient: 1.67%

52 IDEAL 42386 EMULOUS OF RAINF

Birth: 2/22/2024 | **REG#:** 21147811 | **TATTOO:** 42386

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 1212 BETTY OF 5609
IDEAL 6776 OF 3618 BETTY

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 3618 OF 9524 BETTY
IDEAL 4735 OF 2588 BETTY

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.1	48	96	0.04	23	0.42	0.47	0.011	8.9	9	9.4

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	643	113	1241	119	2/94	2/111	2/109	4/101	4/101	1/103

Inbreeding Coefficient: 0.05%

53 IDEAL 42375 EMULOUS OF RAINF

Birth: 2/9/2024 | **REG#:** 21147838 | **TATTOO:** 42375

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 0200 JILT OF 9741
IDEAL 9741 OF 332 2636

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.6	46	81	-0.57	18	0.56	0.47	0.02	10	9.8	10

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	632	114	1170	112	2/94	2/98	/Twins	3/92	3/109	3/105

Inbreeding Coefficient: 4.19%

54 IDEAL 42373 EMULOUS OF RAINF

Birth: 2/6/2024 | **REG#:** 21144619 | **TATTOO:** 42373

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 9243 BELLE OF 5609
IDEAL 9505 OF 5570 7104

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	45	90	0.27	22	0.28	0.49	0.017	9.2	9.1	7.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	552	100	1104	106	4/105	4/100	1/106	6/103	6/108	5/111

Inbreeding Coefficient: 1.20%

55 IDEAL 42388 EMULOUS OF RAINF

Birth: 2/26/2024 | **REG#:** 21147826 | **TATTOO:** 42388

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 1214 BELLE OF 5609
IDEAL 8413 OF 4223 BELLE

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 4223 OF 1168 BLKBRD
IDEAL 9503 OF 5570 7103

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.5	55	108	0.13	20	0.45	0.49	0.014	9.2	9.9	9.9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
104	634	111	1285	123	1/115	1/111	1/123	4/93	4/98	1/101

Inbreeding Coefficient: 1.56%

56 IDEAL 42383 EMULOUS OF RAINF

Birth: 2/15/2024 | **REG#:** 21147816 | **TATTOO:** 42383

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 1221 JILT OF 5609
IDEAL 5550 OF 1281 JILT

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 1281 OF 6469 JILT
IDEAL 0723 OF 332 JILT

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	53	102	-0.11	23	0.37	0.45	0.014	5.7	9.4	9.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
110	608	107	1163	111	2/113	2/107	1/111	3/110	2/94	1/95

Inbreeding Coefficient: 0.34%

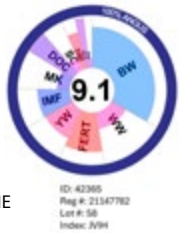
58 IDEAL 42365 EMULOUS OF RAINF

Birth: 1/22/2024 | **REG#:** 21147782 | **TATTOO:** 42365

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 4134 OF RES LADY
IDEAL 2107 MARJORIE OF 4134
IDEAL 9407 MARJORIE OF ENCOR

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
S A V RESOURCE 1441
IDEAL 6528 OF 3542 318
IDEAL ENCORE OF 9524 LADY
IDEAL 7237 OF 1168 MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.7	44	86	0.02	21	0.27	0.56	0.024	9.1	8.5	8.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
78	576	112	1139	114	1/101	1/112	1/114	4/100	4/104	/

Inbreeding Coefficient: 0.00%

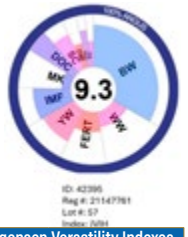
57 IDEAL 42395 EMULOUS OF RAINF

Birth: 1/24/2024 | **REG#:** 21147761 | **TATTOO:** 42395

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL ENCORE OF 9524 LADY
IDEAL 2507 BETTY OF ENCOR
IDEAL 3835 OF UNCON BETTY

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SITZ UNCOMMON
IDEAL 6505 OF 3542 34



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.5	43	91	0.54	21	0.28	0.39	0.01	9.3	8.2	7.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
77	557	108	1135	113	1/100	1/108	1/113	7/99	7/107	5/108

Inbreeding Coefficient: 0.00%

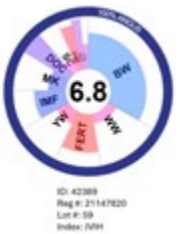
59 IDEAL 42389 EMULOUS OF RAINF

Birth: 2/27/2024 | **REG#:** 21147820 | **TATTOO:** 42389

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 1216 JILT OF 5609
IDEAL 5468 OF 4636 JILT

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 4636 OF 452 6187
IDEAL 0546 OF 5570 JILT



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	42	75	0.03	25	0.25	0.56	0.011	6.8	6.1	6.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	595	105	1147	110	2/103	2/102	1/110	5/98	4/105	1/102

Inbreeding Coefficient: 3.50%

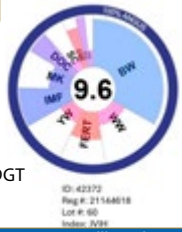
60 IDEAL 42372 EMULOUS OF RAINF

Birth: 2/6/2024 | **REG#:** 21144618 | **TATTOO:** 42372

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 9227 BLCKBRD OF 5609
IDEAL 9065 OF R IMP 4766

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
SINCLAIR RITO IMPACT 48X DGT
IDEAL 4766 OF 0362 8234



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0	45	81	-0.01	26	0.45	0.56	0.015	9.6	8	9.5

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
78	603	109	934	90	4/97	4/106	3/101	6/95	5/98	5/94

Inbreeding Coefficient: 0.05%

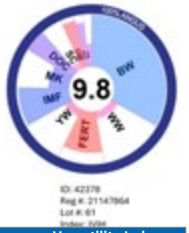
61 IDEAL 42378 EMULOUS OF RAINF

Birth: 2/11/2024 | **REG#:** 21147864 | **TATTOO:** 42378

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 0177 JILT OF 1510
IDEAL 1510 OF 5570 JILT

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 5570 OF 0452 0534
IDEAL 9741 OF 332 2636



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1.4	40	74	-0.3	27	0.43	0.44	0.013	9.8	6.9	8.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	565	102	1035	99	3/96	2/105	1/99	5/96	4/110	4/107

Inbreeding Coefficient: 2.88%

62 IDEAL 42368 EMULOUS OF RAINF

Birth: 2/1/2024 | **REG#:** 21147737 | **TATTOO:** 42368

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL ENCORE OF 9524 LADY
IDEAL 2499 MARJORIE OF ENCOR
IDEAL 3805 OF UNCON MARJORIE

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SITZ UNCOMMON
IDEAL 9402 OF 3E8 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.1	43	85	0.36	23	0.24	0.38	0.021	4.8	6.1	6.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
104	544	105	1117	111	1/132	1/105	1/111	6/100	6/103	4/108

Inbreeding Coefficient: 0.00%

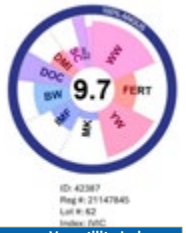
63 IDEAL 42387 EMULOUS OF RAINF

Birth: 2/23/2024 | **REG#:** 21147845 | **TATTOO:** 42387

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 0201 BELLE OF 9505
IDEAL 9505 OF 5570 7104

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.9	50	96	0.25	23	0.22	0.61	0.004	9.7	9.7	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	548	99	1050	101	3/105	3/105	1/101	6/103	6/108	5/111

Inbreeding Coefficient: 0.00%

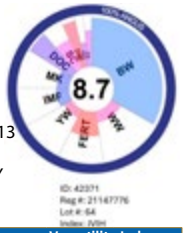
64 IDEAL 42371 EMULOUS OF RAINF

Birth: 2/5/2024 | **REG#:** 21147776 | **TATTOO:** 42371

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 1418 OF 8103 4286
IDEAL 2401 BLCKBRD OF 1418
IDEAL 6084 OF 3874 BLKBRD

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 8103 OF ELDO 5110 5213
E E 4286 OF IDEAL 2240 1254
IDEAL 3874 OF UNCON BETTY
IDEAL 2021 OF R IMP BLKBRD



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1	39	69	0.45	24	0.13	0.33	0.004	8.7	4.9	2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	522	101	1036	103	1/106	1/101	1/103	5/105	5/107	2/100

Inbreeding Coefficient: 4.72%

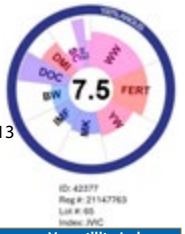
65 IDEAL 42377 EMULOUS OF RAINF

Birth: 2/10/2024 | **REG#:** 21147763 | **TATTOO:** 42377

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 1418 OF 8103 4286
IDEAL 2410 LADY OF 1418
IDEAL 7140 OF 4135 LADY

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 8103 OF ELDO 5110 5213
E E 4286 OF IDEAL 2240 1254
IDEAL 4135 OF RES LADY
IDEAL 3539 OF 9524 LADY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.6	45	78	0.25	24	0.17	0.51	0.01	4.8	7.5	5.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	509	99	1035	103	1/109	1/99	1/103	4/108	4/102	3/100

Inbreeding Coefficient: 3.45%

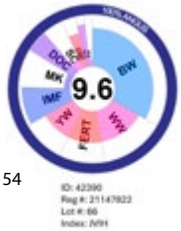
66 IDEAL 42390 EMULOUS OF RAINF

Birth: 2/27/2024 | **REG#:** 21147822 | **TATTOO:** 42390

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL 5609 OF 1281 MARJORIE
IDEAL 1230 JILT OF 5609
IDEAL 8305 OF 7318 JILT

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL7318 DBL IMAGE 5002 154
IDEAL 9741 OF 332 2636



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.6	47	86	-0.08	19	0.39	0.44	0.029	9.6	9.4	9.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	569	100	1006	96	2/100	2/102	1/96	4/94	3/105	/

Inbreeding Coefficient: 3.03%

67 IDEAL 42367 EMULOUS OF RAINF

Birth: 1/30/2024 | **REG#:** 21147654 | **TATTOO:** 42367

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

S A V RENOWN 3439
IDEAL 2060 LADY OF REN
RIVERBEND LADY U647

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
TEHAMA 717 BAND 876
IDEAL 4465 OF 6807 4286

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4	45	86	0.12	20	0.35	0.54	0.017	3.3	7.9	9.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
99	509	99	946	95	1/126	1/99	1/95	4/112	4/103	4/105

Inbreeding Coefficient: 0.00%

68 IDEAL 42366 EMULOUS OF RAINF

Birth: 1/28/2024 | **REG#:** 21147733 | **TATTOO:** 42366

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

IDEAL ENCORE OF 9524 LADY
IDEAL 2505 MARJORIE OF ENCOR
IDEAL 3805 OF UNCON MARJORIE

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SITZ UNCOMMON
IDEAL 9402 OF 3E8 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.3	42	78	0.25	20	0.32	0.35	0.017	6.9	7.4	8.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
83	530	103	992	99	1/107	1/103	1/99	6/100	6/103	4/108

Inbreeding Coefficient: 0.88%

Millars Duke 816 • Sire of Lots 69-84

69 IDEAL 49081 WYE OF DUKE

Birth: 2/1/2024 | **REG#:** 21158607 | **TATTOO:** 49081

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL ENCORE OF 9524 LADY
IDEAL 2489 ELLA OF ENCOR
IDEAL 9067 ELLA OF RES

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RESOURCE 1441
IDEAL 6056 OF 332 1449

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.7	55	107	0.32	27	0.31	0.38	0.028	9.6	9.7	9.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	659	128	1262	126	1/118	1/128	1/126	2/105	2/105	1/103

Inbreeding Coefficient: 5.49%

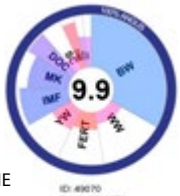
70 IDEAL 49070 WYE OF DUKE

Birth: 1/27/2024 | **REG#:** 21158570 | **TATTOO:** 49070

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

S A V RAINFALL 6846
IDEAL 2351 JILT OF RNFLL
IDEAL 0150 JILT OF 6003

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
IDEAL 5609 OF 1281 MARJORIE
IDEAL 6003 OF 0116 JILT



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-2.2	45	85	0.02	28	0.39	0.37	0.01	9.9	7.1	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	631	122	1223	122	1/98	1/122	1/122	2/103	2/106	/

Inbreeding Coefficient: 4.85%

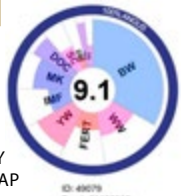
71 IDEAL 49079 WYE OF DUKE

Birth: 2/1/2024 | **REG#:** 21158613 | **TATTOO:** 49079

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL 0032 RITO OF REN
IDEAL 2215 ERILOU OF 0032
IDEAL 0514 ERILOU OF 5361

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
S A V RENOWN 3439
IDEAL 7706 OF ENCORE LADY
IDEAL 6058 OF 3412 BLACKCAP
IDEAL 5361 OF 7773 ERILOU



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.7	45	93	0.3	23	0.2	0.44	0.013	9.1	5.9	5.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
81	542	105	1182	118	1/105	1/105	1/118	1/94	1/105	/

Inbreeding Coefficient: 1.72%

72 IDEAL 49075 WYE OF DUKE

Birth: 1/30/2024 | **REG#:** 21158609 | **TATTOO:** 49075

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL ENCORE OF 9524 LADY
IDEAL 2483 BETTY OF ENCOR
IDEAL 7572 OF 4608 BETTY

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 4608 OF 1281 BLKBRD
IDEAL 4735 OF 2588 BETTY

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.5	48	93	0.38	25	0.37	0.21	0.026	9.8	9.4	9.3

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
73	609	118	1203	120	1/95	1/118	1/120	4/112	4/95	3/94

Inbreeding Coefficient: 0.93%

73 IDEAL 49071 WYE OF DUKE

Birth: 1/28/2024 | **REG#:** 21158594 | **TATTOO:** 49071

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

RITO 707 OF IDEAL 3407 7075
IDEAL 2010 MARJORIE OF 7075
IDEAL 9743 OF 332 236

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
R R RITO 707
IDEAL 3407 OF 1418 076
IDEAL 332 OF 049 8221
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.4	49	88	0.25	21	0.29	0.3	0.007	9.8	8.8	7.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
74	571	111	1125	112	1/96	1/111	1/112	5/114	5/120	5/112

Inbreeding Coefficient: 1.49%

74 IDEAL 49073 WYE OF DUKE

Birth: 1/28/2024 | **REG#:** 21158604 | **TATTOO:** 49073

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL ENCORE OF 9524 LADY
IDEAL 2501 LADY OF ENCOR
IDEAL 7606 OF 1281 LADY

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1281 OF 6469 JILT
IDEAL 4404 OF 9259 LADY

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-2.1	42	81	0.29	25	0.26	0.39	0.023	9.9	6.9	4.7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
72	534	103	1123	112	1/94	1/103	1/112	4/109	3/105	1/87

Inbreeding Coefficient: 1.67%

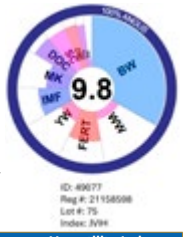
75 IDEAL 49077 WYE OF DUKE

Birth: 1/31/2024 | **REG#:** 21158598 | **TATTOO:** 49077

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

RITO 707 OF IDEAL 3407 7075
IDEAL 2012 BLCKBRD OF 7075
IDEAL 7704 OF ENCORE BLKBRD

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
R R RITO 707
IDEAL 3407 OF 1418 076
IDEAL ENCORE OF 9524 LADY
IDEAL 5423 OF 3365 BLKBRD



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-2.2	41	83	0.67	25	0.25	0.43	0.027	9.8	6.3	5.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
68	565	109	1093	109	1/89	1/109	1/109	3/101	3/101	2/103

Inbreeding Coefficient: 0.00%

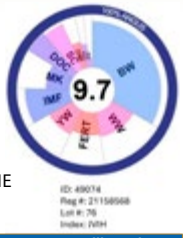
76 IDEAL 49074 WYE OF DUKE

Birth: 1/29/2024 | **REG#:** 21158568 | **TATTOO:** 49074

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

S A V RAINFALL 6846
IDEAL 2369 BELLE OF RNFLL
IDEAL 9243 BELLE OF 5609

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
IDEAL 5609 OF 1281 MARJORIE
IDEAL 9505 OF 5570 7104



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.1	45	82	0.86	26	0.33	0.31	0.024	9.7	8.7	6.9

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	502	97	1099	109	1/109	1/97	1/109	4/105	4/100	1/106

Inbreeding Coefficient: 5.49%

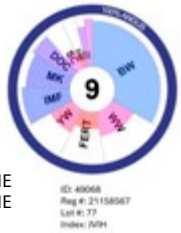
77 IDEAL 49068 WYE OF DUKE

Birth: 1/18/2024 | **REG#:** 21158567 | **TATTOO:** 49068

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

S A V RAINFALL 6846
IDEAL 2355 MARJORIE OF RNFLL
IDEAL 9207 MARJORIE OF 5609

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
IDEAL 5609 OF 1281 MARJORIE
IDEAL 5360 OF 7773 MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.3	47	80	0.13	27	0.37	0.41	-0.002	9	6	7

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
55	529	103	1084	108	1/74	1/103	1/108	4/110	4/104	/

Inbreeding Coefficient: 0.82%

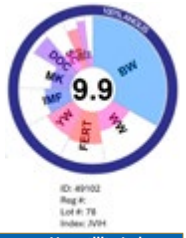
78 IDEAL 49102 WYE OF DUKE

Birth: 3/17/2024 | **REG#:** 21211758 | **TATTOO:** 49102

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL ENCORE OF 9524 LADY
IDEAL 1400 ROSE OF ENCR
IDEAL 9026 ROSE OF REN

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 0514 OF 3542 ROSE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1.8	48	94	0.22	24	0.21	0.48	0.019	9.9	8.6	7.4

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
84	611	ET	1104	ET	1/119	1/100	/Twins	3/103	3/104	1/114

Inbreeding Coefficient: 4.03%

79 IDEAL 49105 WYE OF DUKE

Birth: 3/22/2024 | **REG#:** 21211759 | **TATTOO:** 49105

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL ENCORE OF 9524 LADY
IDEAL 1400 ROSE OF ENCR
IDEAL 9026 ROSE OF REN

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 0514 OF 3542 ROSE

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.1	47	89	0.11	31	0.19	0.41	0.014	8	4.9	4.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	582	ET	1049	ET	1/119	1/100	/Twins	3/103	3/104	1/114

Inbreeding Coefficient: 2.07%

80 IDEAL 49082 WYE OF DUKE

Birth: 2/3/2024 | **REG#:** 21158605 | **TATTOO:** 49082

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL ENCORE OF 9524 LADY
IDEAL 2494 MARJORIE OF ENCOR
IDEAL 9516 MARJORIE OF 6737

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 6737 OF 9524 BLKBRD
IDEAL 7613 OF 4U2 MARJORIE

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1	50	91	0.12	23	0.38	0.29	0.024	9.1	9.2	9.6

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	563	109	1118	111	1/109	1/109	1/111	4/97	4/97	2/84

Inbreeding Coefficient: 0.39%

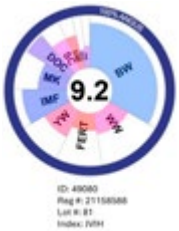
81 IDEAL 49080 WYE OF DUKE

Birth: 2/1/2024 | **REG#:** 21158588 | **TATTOO:** 49080

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL 9524 OF 5570 6809
IDEAL 2459 LADY OF 9524
IDEAL 3020 OF SE 6X7 LADY

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.2	45	84	0.41	21	0.34	0.3	0.014	9.2	7.5	7.8

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
87	566	110	1041	104	1/112	1/110	1/104	4/105	4/106	2/111

Inbreeding Coefficient: 4.72%

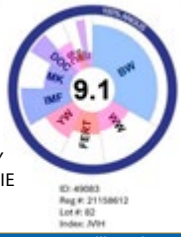
82 IDEAL 49083 WYE OF DUKE

Birth: 2/5/2024 | **REG#:** 21158612 | **TATTOO:** 49083

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL 0032 RITO OF REN
IDEAL 2217 JILT OF 0032
IDEAL 0175 JILT OF 1510

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
S A V RENOWN 3439
IDEAL 7706 OF ENCORE LADY
IDEAL 5609 OF 1281 MARJORIE
IDEAL 1510 OF 5570 JILT



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.5	45	91	0.39	25	0.38	0.48	0.016	9.1	7.57	8.56

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
87	503	97	1079	107	1/112	1/97	1/107	2/120	2/112	/

Inbreeding Coefficient: 2.07%

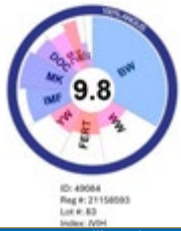
83 IDEAL 49084 WYE OF DUKE

Birth: 2/7/2024 | **REG#:** 21158593 | **TATTOO:** 49084

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

IDEAL 9524 OF 5570 6809
IDEAL 2446 LADY OF 9524
IDEAL 3020 OF SE 6X7 LADY

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-2.1	42	80	0.6	30	0.33	0.33	0.023	9.82	7.39	8.92

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	569	110	1015	101	1/98	1/110	1/101	4/105	4/106	2/111

Inbreeding Coefficient: 1.20%

84 IDEAL 49069 WYE OF DUKE

Birth: 1/26/2024 | **REG#:** 21158566 | **TATTOO:** 49069

B BAR WINDY 7 3575
MILLARS DUKE 816
MILLARS QUEEN LASS 5273

S A V RAINFALL 6846
IDEAL 2368 ERILOU OF RNFLL
IDEAL 6506 OF 1281 ERILOU

B BAR WINDY 79
B BAR EULIMA 357
TOMBSTONE 050
MILLARS QUEEN LASS 3276
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
IDEAL 1281 OF 6469 JILT
IDEAL 4167 OF 1576 141

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.9	42	78	0.64	23	0.21	0.48	0.022	4.15	3.79	7.48

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	519	101	961	96	1/109	1/101	1/96	5/106	4/94	1/96

Inbreeding Coefficient: 0.97%

Ideal Encore of 9524 Lady • Sire of Lots 85-98

85 IDEAL 44196 ELDO OF ENCORE

Birth: 2/16/2024 | **REG#:** 21144590 | **TATTOO:** 44196

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V QUARTERBACK 7933
IDEAL 1045 DORINDA OF QB
IDEAL 7473 OF 4242 DORINDA

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 4242 OF 1168 LADY
IDEAL 5713 OF 2621 DORINDA

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.7	48	111	0.22	24	0.31	0.26	0.027	9.64	9.73	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
77	540	95	1118	107	2/95	2/104	1/107	3/111	3/109	1/112

Inbreeding Coefficient: 0.05%

86 IDEAL 44189 ELDO OF ENCORE

Birth: 1/27/2024 | **REG#:** 21144593 | **TATTOO:** 44189

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

IDEAL 4134 OF RES LADY
IDEAL 2095 BLCKWD OF 4134
IDEAL 0411 BLCKWD OF 8093

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
S A V RESOURCE 1441
IDEAL 6528 OF 3542 318
IDEAL ENCORE OF 9524 LADY
IDEAL 8093 OF REN BLCKWD

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0	48	105	0.44	25	0.23	0.3	0.048	9.82	9.55	8.02

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	533	103	1179	118	1/106	1/103	1/118	3/91	3/102	1/110

Inbreeding Coefficient: 0.00%

87 IDEAL 44203 ELDO OF ENCORE

Birth: 2/21/2024 | **REG#:** 21144589 | **TATTOO:** 44203

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

IDEAL 6051 OF 332 2636
IDEAL 1618 BELLE OF 6051
IDEAL 9505 OF 5570 7104

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.7	44	100	0.58	27	0.31	0.23	0.028	8.47	9.01	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	568	100	1149	110	2/112	2/103	1/110	6/103	6/108	5/111

Inbreeding Coefficient: 0.83%

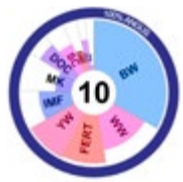
88 IDEAL 44204 ELDO OF ENCORE

Birth: 2/22/2024 | **REG#:** 21144587 | **TATTOO:** 44204

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V RENOWN 3439
IDEAL 0021 BELLE OF 9505
IDEAL 9505 OF 5570 7104

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1.4	47	108	0.41	23	0.24	0.34	0.046	10	9.82	9.28

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	561	101	1127	108	3/92	3/96	2/106	6/103	6/108	5/111

Inbreeding Coefficient: 8.76%

89 IDEAL 44221 ELDO OF ENCORE

Birth: 3/1/2024 | **REG#:** 21144592 | **TATTOO:** 44221

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V QUARTERBACK 7933
IDEAL 1048 JILT OF QB
IDEAL 4769 OF 9524 JILT

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 9524 OF 5570 6809
IDEAL 8342 OF OR 6707

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.6	51	110	0.21	27	0.29	0.37	0.016	9.73	9.82	9.55

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	592	104	1094	105	2/117	2/97	1/105	6/103	6/100	5/99

Inbreeding Coefficient: 1.71%

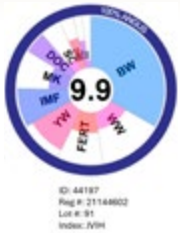
91 IDEAL 44197 ELDO OF ENCORE

Birth: 2/16/2024 | **REG#:** 21144602 | **TATTOO:** 44197

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

EMULATION 31
IDEAL 2802 MARJORIE OF 0858
IDEAL 5123 OF RES MARJORIE

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
F C R ELATION LAD 652
MISS EMULOUS 243
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-2.1	42	93	0	22	0.41	0.34	0.028	9.91	8.83	9.82

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
68	537	104	1046	104	1/89	1/104	1/104	4/113	4/108	1/116

Inbreeding Coefficient: 2.11%

90 IDEAL 44190 ELDO OF ENCORE

Birth: 1/27/2024 | **REG#:** 21144594 | **TATTOO:** 44190

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

IDEAL 8160 OF REN MARJORIE
IDEAL 2138 BLCKBRD OF 8160
IDEAL 9434 BLCKBRD OF ENCORE

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
S A V RENOWN 3439
IDEAL 9763 OF 332 6563
IDEAL ENCORE OF 9524 LADY
IDEAL 5328 OF 0116 BLKBRD

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.2	56	122	0.4	22	0.32	0.41	0.038	10	10	9.91

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
84	538	104	1101	110	1/108	1/104	1/110	4/93	3/104	1/100

Inbreeding Coefficient: 1.56%

92 IDEAL 44209 ELDO OF ENCORE

Birth: 2/25/2024 | **REG#:** 21144588 | **TATTOO:** 44209

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

IDEAL 6051 OF 332 2636
IDEAL 1623 BELLE OF 6051
IDEAL 9505 OF 5570 7104

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.6	44	93	0.43	26	0.27	0.41	0.017	9.1	8.83	8.92

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	535	94	1037	99	2/105	2/103	1/99	6/103	6/108	5/111

Inbreeding Coefficient: 1.95%

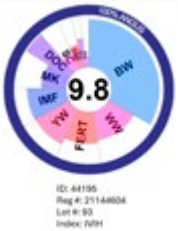
93 IDEAL 4419S ELDO OF ENCORE

Birth: 2/14/2024 | **REG#:** 21144604 | **TATTOO:** 44195

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

EMULATION 31
IDEAL 2808 BETTY OF 0858
IDEAL 4121 OF RES BETTY

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
F C R ELATION LAD 652
MISS EMULOUS 243
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.4	47	95	0.17	20	0.28	0.34	0.02	9.82	8.74	7.93

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
69	565	109	1079	107	1/91	1/109	1/107	4/102	4/104	4/108

Inbreeding Coefficient: 1.20%

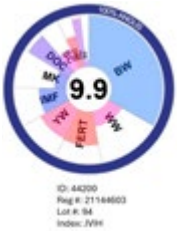
94 IDEAL 44200 ELDO OF ENCORE

Birth: 2/18/2024 | **REG#:** 21144603 | **TATTOO:** 44200

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

EMULATION 31
IDEAL 2805 BETTY OF 0858
IDEAL 4121 OF RES BETTY

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
F C R ELATION LAD 652
MISS EMULOUS 243
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1.9	41	85	0.2	17	0.23	0.49	0.032	9.91	8.11	6.94

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
73	543	105	1012	101	1/95	1/105	1/101	4/102	4/104	4/108

Inbreeding Coefficient: 1.25%

95 IDEAL 44206 ELDO OF ENCORE

Birth: 2/23/2024 | **REG#:** 21144606 | **TATTOO:** 44206

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V ELIMINATOR 9105
IDEAL 2170 JILT OF ELMNTR
IDEAL 1217 OF 6469 JILT

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
RITO 707 OF IDEAL 3407 7075
S A V ABIGALE 5646
IDEAL 6469 OF 2215 3676
IDEAL 2636 OF 750 0427

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.5	48	103	0.28	28	0.34	0.3	0.031	8.92	7.3	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
67	562	109	1040	104	1/88	1/109	1/104	6/95	6/99	6/104

Inbreeding Coefficient: 1.05%

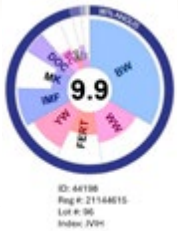
96 IDEAL 44198 ELDO OF ENCORE

Birth: 2/17/2024 | **REG#:** 21144615 | **TATTOO:** 44198

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

TAIL N EMULOUS 1674
IDEAL 2291 MARJORIE OF TNE
IDEAL 7209 OF 1168 MARJORIE

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
TAIL N EMULOUS 848
68 EMULOUS 154
IDEAL 1168 OF 9814 LADY
IDEAL 5124 OF RES MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-1	46	95	0.28	20	0.39	0.3	0.026	9.91	9.1	8.74

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
71	493	96	991	99	1/93	1/96	1/99	2/108	2/105	1/112

Inbreeding Coefficient: 1.71%

97 IDEAL 44207 ELDO OF ENCORE

Birth: 2/24/2024 | **REG#:** 21144586 | **TATTOO:** 44207

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V RENOWN 3439
IDEAL 0019 BELLE OF 9505
IDEAL 9505 OF 5570 7104

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.1	44	88	0.18	24	0.31	0.54	0.029	9.19	9.46	9.55

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	487	88	1005	97	3/101	2/96	1/97	6/103	6/108	5/111

Inbreeding Coefficient: 1.56%

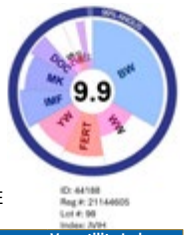
98 IDEAL 44188 ELDO OF ENCORE

Birth: 1/26/2024 | **REG#:** 21144605 | **TATTOO:** 44188

IDEAL 9524 OF 5570 6809
IDEAL ENCORE OF 9524 LADY
IDEAL 3020 OF SE 6X7 LADY

S A V RENOWN 3439
IDEAL 2062 MARJORIE OF REN
IDEAL 7209 OF 1168 MARJORIE

IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 1168 OF 9814 LADY
IDEAL 5124 OF RES MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.8	42	88	0.14	27	0.41	0.48	0.021	9.91	9.19	9.55

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
65	470	91	932	93	1/86	1/91	1/93	2/108	2/105	1/112

Inbreeding Coefficient: 14.83%

WMR Timeless 081 • Sire of Lots 99-109

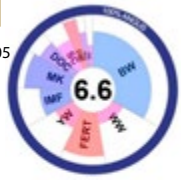
99 IDEAL 47213 EMULATN OF 081

Birth: 2/19/2024 | **REG#:** 21149925 | **TATTOO:** 47213

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 9400 BLKCAP OF ENCORE
IDEAL 7201 OF 1168 BLACKCAP

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1168 OF 9814 LADY
IDEAL 5514 OF 1281 BLACKCAP



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	44	87	0.44	28	0.24	0.37	0.013	6.58	5.95	7.66

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
65	639	115	1217	117	2/84	2/111	/Twins	3/89	3/96	1/99

Inbreeding Coefficient: 2.06%

100 IDEAL 47215 EMULATN OF 081

Birth: 2/22/2024 | **REG#:** 21149923 | **TATTOO:** 47215

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL 9524 OF 5570 6809
IDEAL 1537 JILT OF 9524
IDEAL 9744 OF 332 2636

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4	54	111	0.21	23	0.12	0.36	0.015	1.81	4.87	8.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	667	117	1238	118	1/108	1/117	1/118	4/95	4/112	4/107

Inbreeding Coefficient: 0.78%

101 IDEAL 47216 EMULATN OF 081

Birth: 2/23/2024 | **REG#:** 21149912 | **TATTOO:** 47216

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 1420 MARJORIE OF ENCR
IDEAL 9062 MARJORIE OF RES

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RESOURCE 1441
IDEAL 6572 OF 4545 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
6.2	57	113	0.15	23	0.35	0.25	0.008	1.63	9.01	9.91

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	609	107	1238	118	2/114	2/108	1/118	1/114	1/96	/

Inbreeding Coefficient: 1.10%

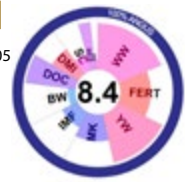
102 IDEAL 47218 EMULATN OF 081

Birth: 2/25/2024 | **REG#:** 21149909 | **TATTOO:** 47218

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 1410 ROSE OF ENCR
IDEAL 9029 ROSE OF REN

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 0514 OF 3542 ROSE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.2	57	115	0.14	25	0.15	0.46	0.02	2.35	8.38	8.92

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
114	595	105	1112	107	2/115	2/99	1/107	3/105	3/95	/

Inbreeding Coefficient: 6.45%

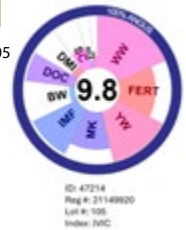
105 IDEAL 47214 EMULATN OF 081

Birth: 2/21/2024 | **REG#:** 21149920 | **TATTOO:** 47214

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL 9524 OF 5570 6809
IDEAL 1540 JILT OF 9524
IDEAL 9741 OF 332 2636

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 5570 OF 0452 0534
IDEAL 6809 OF 2P88 0459
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
6.4	67	129	0.21	26	0.39	0.18	0.02	4.06	9.82	9.82

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
107	703	124	1113	107	2/107	2/114	1/107	3/92	3/109	3/105

Inbreeding Coefficient: 0.59%

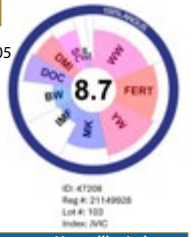
103 IDEAL 47208 EMULATN OF 081

Birth: 2/8/2024 | **REG#:** 21149928 | **TATTOO:** 47208

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 9436 BETTY OF ENCORE
IDEAL 6505 OF 3542 34

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.2	53	107	0.58	26	0.14	0.25	0.024	5.95	8.65	7.66

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
98	518	94	1105	107	3/93	3/100	2/112	8/98	8/109	7/109

Inbreeding Coefficient: 1.10%

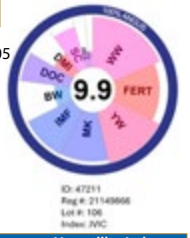
106 IDEAL 47211 EMULATN OF 081

Birth: 2/16/2024 | **REG#:** 21149866 | **TATTOO:** 47211

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 1428 JILT OF ENCR
IDEAL 3768 OF 6051 JILT

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 6051 OF 332 2636
IDEAL 8891 OF 4443 4549



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.4	58	118	0.61	30	0.39	0.28	0.017	9.28	9.91	10

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	637	112	1141	109	2/97	2/111	1/109	7/99	6/103	4/107

Inbreeding Coefficient: 2.16%

104 IDEAL 47212 EMULATN OF 081

Birth: 2/17/2024 | **REG#:** 21149904 | **TATTOO:** 47212

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL 4134 OF RES LADY
IDEAL 1074 BLKBRD OF 4134
IDEAL 7137 OF 4135 BLKBRD

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
S A V RESOURCE 1441
IDEAL 6528 OF 3542 318
IDEAL 4135 OF RES LADY
IDEAL 4588 OF 1281 BLKBRD

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	56	108	0.55	23	0.2	0.46	0.009	3.61	7.75	8.2

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	615	108	1073	103	2/107	2/110	1/103	3/102	2/93	1/103

Inbreeding Coefficient: 3.17%

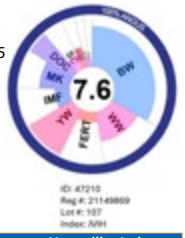
107 IDEAL 47210 EMULATN OF 081

Birth: 2/10/2024 | **REG#:** 21149869 | **TATTOO:** 47210

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 1436 BETTY OF ENCR
IDEAL 3405 OF UNCON BETTY

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SITZ UNCOMMON
IDEAL 6505 OF 3542 34



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.9	50	110	0.07	26	0.16	0.23	0.027	7.57	5.86	7.21

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
63	562	99	1112	106	1/84	1/89	/Twins	7/95	6/107	6/104

Inbreeding Coefficient: 0.00%

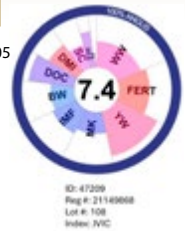
108 IDEAL 47209 EMULATN OF 081

Birth: 2/10/2024 | **REG#:** 21149868 | **TATTOO:** 47209

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 1436 BETTY OF ENCR
IDEAL 3405 OF UNCON BETTY

LEACHMAN RIGHT TIME 338-5605
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SITZ UNCOMMON
IDEAL 6505 OF 3542 34



ID: 47209
Reg #: 21149868
Lot #: 108
Index: JVIC

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.4	49	103	0.27	24	0.22	0.38	0.029	5.77	7.39	8.56

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
70	570	100	1064	102	1/84	1/89	/Twins	7/95	6/107	6/104

Inbreeding Coefficient: 0.00%

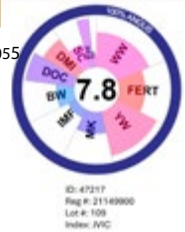
109 IDEAL 47217 EMULATN OF 081

Birth: 2/24/2024 | **REG#:** 21149900 | **TATTOO:** 47217

WMR TIMELESS 458
WMR TIMELESS 081
WMR LUCY 910

IDEAL ENCORE OF 9524 LADY
IDEAL 1418 ROSE OF ENCR
IDEAL 4110 OF RES ROSE

LEACHMAN RIGHT TIME 338-56055
WMR BLACKCAP 521
CONNEALY PACKER 547
WMR LUCY 720
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RESOURCE 1441
IDEAL 0514 OF 3542 ROSE



ID: 47217
Reg #: 21149900
Lot #: 109
Index: JVIC

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.3	52	106	0.33	23	0.08	0.49	0.016	5.05	7.75	7.75

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	543	95	1084	103	2/90	2/100	1/103	5/103	5/106	4/108

Inbreeding Coefficient: 0.00%

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Band 116 of Ideal 2118 7174 • Sire of Lots 110-126

110 IDEAL 44056 ELDORADO OF B174

Birth: 4/15/2024 | **REG#:** 21144490 | **TATTOO:** 44056

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

S A V RESOURCE 1441
IDEAL 4124 OF RES BLKBRD
IDEAL 6809 OF 2P88 0459

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
SINCLAIR NET PRESENT VALUE
IDEAL 0459 OF 5439 5467

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.4	46	82	0.2	22	0.14	0.42	-0.002	4.78	5.32	2.44

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
83	640	ET	1216	ET	8/100	7/103	2/104	4/99	4/114	4/107

Inbreeding Coefficient: 1.56%

111 IDEAL 44053 ELDORADO OF B174

Birth: 4/15/2024 | **REG#:** 21144512 | **TATTOO:** 44053

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL ENCORE OF 9524 LADY
IDEAL 9411 MARJORIE OF ENCOR
IDEAL 7209 OF 1168 MARJORIE

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1168 OF 9814 LADY
IDEAL 5124 OF RES MARJORIE

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0	45	83	0.2	25	0.12	0.34	0.005	6.58	6.13	2.98

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
77	628	ET	1119	ET	3/91	3/105	/Twins	2/108	2/105	1/112

Inbreeding Coefficient: 0.49%

112 IDEAL 44060 ELDORADO OF B174

Birth: 4/16/2024 | **REG#:** 21144486 | **TATTOO:** 44060

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.4	53	97	0.78	21	0.08	0.31	-0.007	3.34	8.83	3.43

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	670	ET	1302	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.32%

113 IDEAL 44070 ELDORADO OF B174

Birth: 4/18/2024 | **REG#:** 21144488 | **TATTOO:** 44070

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.9	55	101	0.46	19	-0.1	0.44	-0.002	5.5	8.38	1.36

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
81	653	ET	1311	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.32%

116 IDEAL 44048 ELDORADO OF B174

Birth: 4/14/2024 | **REG#:** 21144496 | **TATTOO:** 44048

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL 2760 OF 6051 BLKBRD
IDEAL 6300 OF 2760 BELLE
IDEAL 9505 OF 5570 7104

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 6051 OF 332 2636
IDEAL 5708 OF 2633 3662
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.5	47	79	-0.23	24	0.09	0.16	-0.006	1.18	2.89	1.09

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
88	628	ET	1158	ET	3/106	3/107	3/105	6/103	6/108	5/111

Inbreeding Coefficient: 3.53%

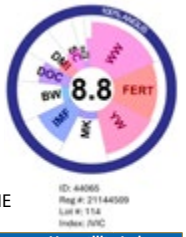
114 IDEAL 44065 ELDORADO OF B174

Birth: 4/17/2024 | **REG#:** 21144509 | **TATTOO:** 44065

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL ENCORE OF 9524 LADY
IDEAL 9420 MARJORIE OF ENCOR
IDEAL 7301 OF 2760 MARJORIE

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 2760 OF 6051 BLKBRD
IDEAL 4761 OF 9524 MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.6	55	102	0.22	18	0.27	0.19	0.008	3.52	8.83	7.39

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
93	747	ET	1253	ET	3/85	3/107	1/104	4/103	4/97	3/94

Inbreeding Coefficient: 8.76%

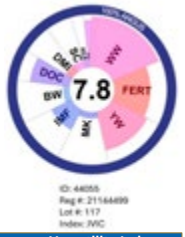
117 IDEAL 44055 ELDORADO OF B174

Birth: 4/15/2024 | **REG#:** 21144499 | **TATTOO:** 44055

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL 2760 OF 6051 BLKBRD
IDEAL 7304 OF 2760 BLKBRD
IDEAL 4124 OF RES BLKBRD

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 6051 OF 332 2636
IDEAL 5708 OF 2633 3662
S A V RESOURCE 1441
IDEAL 6809 OF 2P88 0459



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.6	56	95	-0.18	16	0.19	0.23	-0.003	1.9	7.75	2.98

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
89	648	ET	1120	ET	4/104	4/102	2/100	8/100	7/103	2/104

Inbreeding Coefficient: 1.20%

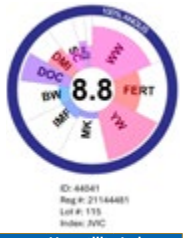
115 IDEAL 44041 ELDORADO OF B174

Birth: 4/12/2024 | **REG#:** 21144481 | **TATTOO:** 44041

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

SINCLAIR EXTRAVAGANT 6X7
IDEAL 3020 OF SE 6X7 LADY
IDEAL 4428 OF 6442 4465

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
N BAR EMULATION EXT
SINCLAIR LADY 2P30 8146
IDEAL 6442 OF 8103 351
IDEAL 4465 OF 6807 4286



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.5	49	103	0.22	19	0.1	0.34	0.012	4.69	8.83	7.66

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
69	636	ET	1132	ET	4/105	4/106	2/111	3/106	4/99	2/109

Inbreeding Coefficient: 2.15%

118 IDEAL 44073 ELDORADO OF B174

Birth: 4/19/2024 | **REG#:** 21144504 | **TATTOO:** 44073

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL 1281 OF 6469 JILT
IDEAL 7574 OF 1281 MARJORIE
IDEAL 9147 OF 4355 236

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 6469 OF 2215 3676
IDEAL 2636 OF 750 0427
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	53	83	0.11	21	0.18	0.37	0.01	1.27	4.78	2.98

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
84	655	ET	1108	ET	4/103	3/124	2/122	5/104	5/108	4/107

Inbreeding Coefficient: 8.76%

119 IDEAL 44039 ELDORADO OF B174

Birth: 4/12/2024 | **REG#:** 21144483 | **TATTOO:** 44039

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.1	55	94	0.71	22	-0.01	0.36	-0.002	2.71	8.56	1.36

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	614	ET	1217	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.10%

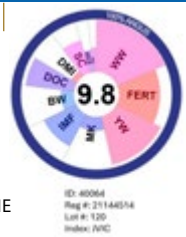
120 IDEAL 40064 ELDORADO OF B174

Birth: 4/17/2024 | **REG#:** 21144514 | **TATTOO:** 40064

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL ENCORE OF 9524 LADY
IDEAL 9411 MARJORIE OF ENCOR
IDEAL 7209 OF 1168 MARJORIE

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1168 OF 9814 LADY
IDEAL 5124 OF RES MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.6	55	97	0.47	22	0.26	0.31	0.01	8.47	9.82	7.03

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
92	639	ET		ET	3/91	3/105	/Twins	2/108	2/105	1/112

Inbreeding Coefficient: 1.12%

121 IDEAL 44044 ELDORADO OF B174

Birth: 4/13/2024 | **REG#:** 21144506 | **TATTOO:** 44044

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL ENCORE OF 9524 LADY
IDEAL 8721 OF 5760 JILT
IDEAL 9141 OF 4227 2636

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 4227 OF 1283 158
IDEAL 2636 OF 750 0427

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	58	109	0.31	19	0.06	0.18	0.007	5.05	9.01	3.88

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
94	622	ET	1081	ET	3/108	3/113	2/107	7/105	7/102	6/103

Inbreeding Coefficient: 8.76%

122 IDEAL 44050 ELDORADO OF B174

Birth: 4/14/2024 | **REG#:** 21144507 | **TATTOO:** 44050

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL ENCORE OF 9524 LADY
IDEAL 8721 OF 5760 JILT
IDEAL 9141 OF 4227 2636

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 4227 OF 1283 158
IDEAL 2636 OF 750 0427

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.3	54	98	0.3	18	0.18	0.29	0.015	5.05	8.83	5.77

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
83	632	ET	1091	ET	3/108	3/113	2/107	7/105	7/102	6/103

Inbreeding Coefficient: 0.00%

123 IDEAL 44004 ELDORADO OF B174

Birth: 4/11/2024 | **REG#:** 21144816 | **TATTOO:** 44004

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.4	55	95	0.72	21	-0.04	0.34	-0.004	1.99	7.39	1.36

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
96	613	ET	1098	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.10%

124 IDEAL 44078 ELDORADO OF B174

Birth: 4/21/2024 | **REG#:** 21144516 | **TATTOO:** 44078

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL ENCORE OF 9524 LADY
IDEAL 9411 MARJORIE OF ENCOR
IDEAL 7209 OF 1168 MARJORIE

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1168 OF 9814 LADY
IDEAL 5124 OF RES MARJORIE

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.6	50	94	0.3	20	0.26	0.31	0.003	6.04	9.28	7.03

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	680	ET	1387	ET	3/91	3/105	/Twins	2/108	2/105	1/112

Inbreeding Coefficient: 0.05%

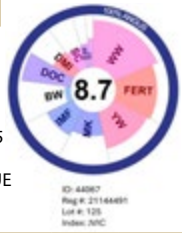
125 IDEAL 44067 ELDORADO OF B174

Birth: 4/18/2024 | **REG#:** 21144491 | **TATTOO:** 44067

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

S A V RESOURCE 1441
IDEAL 4124 OF RES BLKBRD
IDEAL 6809 OF 2P88 0459

BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
SINCLAIR NET PRESENT VALUE
IDEAL 0459 OF 5439 5467



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.3	51	86	0.28	22	0.06	0.42	-0.002	1.54	7.48	2.62

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	639	ET	1334	ET	8/100	7/103	2/104	4/99	4/114	4/107

Inbreeding Coefficient: 1.56%

126 IDEAL 44043 ELDORADO OF B174

Birth: 4/12/2024 | **REG#:** 21144495 | **TATTOO:** 44043

BAND 234 OF IDEAL 3191
BAND 116 OF IDEAL 2118 7174
RITO 149 OF IDEAL 808 72

IDEAL 2760 OF 6051 BLKBRD
IDEAL 6300 OF 2760 BELLE
IDEAL 9505 OF 5570 7104

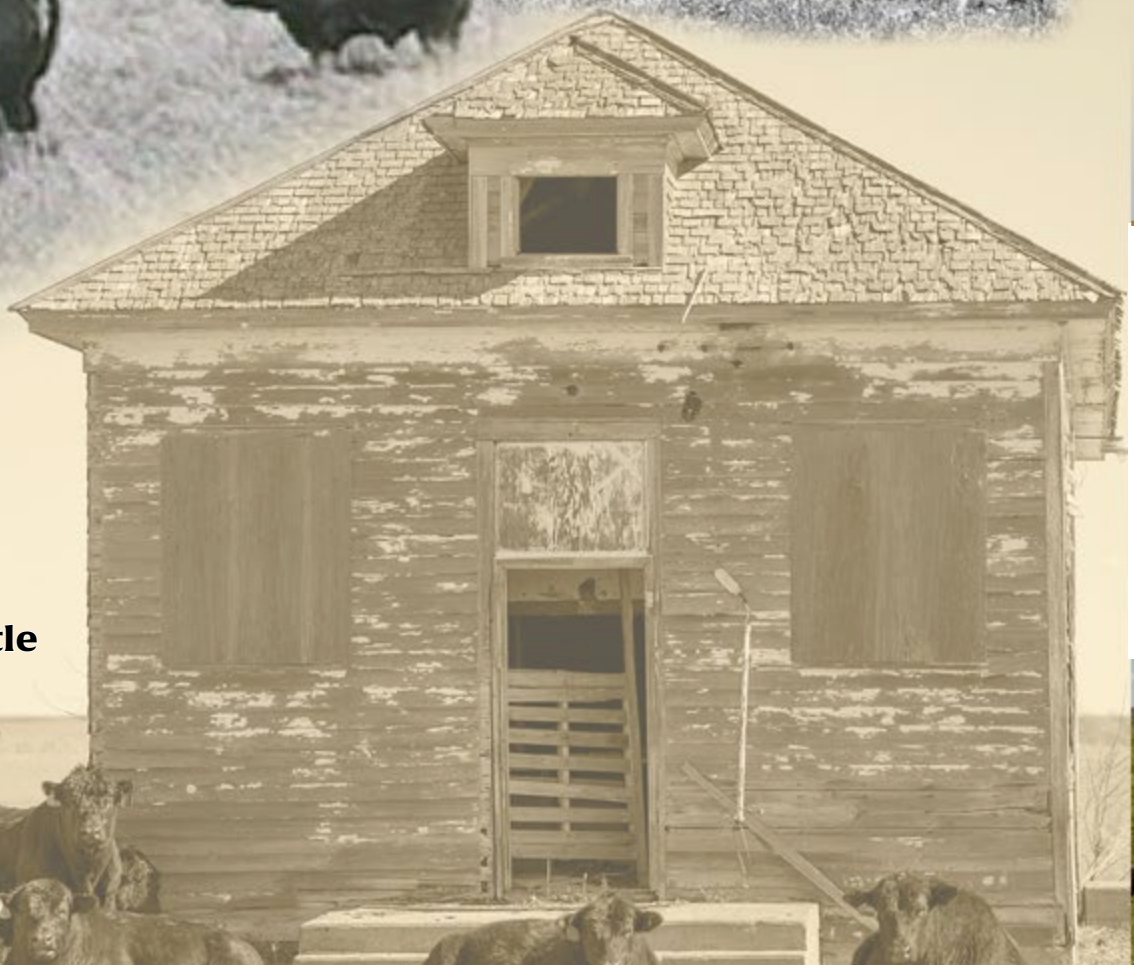
BAND 602 OF IDEAL 928 72
RITO 72 OF IDEAL 606
RITO 707 OF IDEAL 533 70
BAR OF IDEAL 558 68
IDEAL 6051 OF 332 2636
IDEAL 5708 OF 2633 3662
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.5	47	80	0.07	23	-0.02	0.29	0.007	1.9	4.06	1.09

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
81	620	ET	1055	ET	3/106	3/107	3/105	6/103	6/108	5/111

Inbreeding Coefficient: 1.20%

Proud to be the place where the **Ritos** have always called **"HOME"**



Jorgensen Land & Cattle

Proud to be the place where the **Ritos** still call "**HOME**"

Rito 0040 Magnum of Ideal

Jorgensen Land & Cattle

All 15 cows in his 5-Generation Pedigree earned Progeny Ratios of 101 or Higher for WW and 100 or Higher for YW!

Pedigree Relationship	Name	Progeny WW ratio	Progeny YW ratio
Dam	Ideal 4121 of Res Betty	104	108
Granddam 1	S A V Blackcap May 4136	111	107
Granddam 2	Ideal 6505 of 3542 34	111	109
Great Granddam 1	Ideal 3407 of 1418 076	108	109
Great Granddam 2	S A V May 2397	106	103
Great Granddam 3	S A V Blackcap May 4136	111	107
Great Granddam 4	Ideal 34 of 049 1517	101	100
Great Great Granddam 1	Eriskay of Rollin Rock 3	113	109
Great Great Granddam 2	Ideal 076 of 692 8375	118	111
Great Great Granddam 3	Boyd Forever Lady 8003	106	106
Great Great Granddam 4	S A V May 7238	106	104
Great Great Granddam 5	Ideal 3407 of 1418 076	108	109
Great Great Granddam 6	S A V May 2397	106	103
Great Great Granddam 7	Ideal 7417 of 1418 4465	106	102
Great Great Granddam 8	Ideal 1517 of 7451 6110	117	110
Weighted Average Progeny Ratios (WW & YW)		***108.4***	***106.3***

Rito 0040 Magnum of Ideal • Sire of Lots 127-138

127 IDEAL 40366 RITO OF MAGNUM

Birth: 2/15/2024 | **REG#:** 21144626 | **TATTOO:** 40366

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL 1168 OF 9814 LADY
IDEAL 0731 BELLE OF 1168
IDEAL 9505 OF 5570 7104

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 9814 OF 6832 7607
IDEAL 9011 OF R INT 8155
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1	47	94	0.41	25	0.14	0.45	0.011	8.11	7.21	5.59

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	534	96	1091	105	3/98	3/93	2/100	6/103	6/108	5/111

Inbreeding Coefficient: 1.20%

128 IDEAL 40373 RITO OF MAGNUM

Birth: 2/29/2024 | **REG#:** 21144631 | **TATTOO:** 40373

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL 8798 OF 5762 JILT
IDEAL 1591 ELLA OF 8798
IDEAL 5410 OF 0388 ELLA

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 5762 OF 9524 BLKBRD
IDEAL 6003 OF 0116 JILT
IDEAL 0388 OF 7773 BLACKCAP
IDEAL 0551 OF 5173 ELLA

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.3	56	110	0.55	19	0.09	0.41	0.003	4.96	9.82	7.57

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	606	107	1201	115	2/104	2/101	1/115	6/101	5/102	2/103

Inbreeding Coefficient: 1.56%

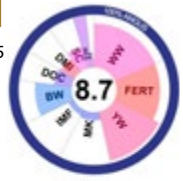
129 IDEAL 40364 RITO OF MAGNUM

Birth: 2/14/2024 | **REG#:** 21144624 | **TATTOO:** 40364

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL ENCORE OF 9524 LADY
IDEAL 0408 ELLA OF 8501
IDEAL 8501 OF 4U2 ELLA

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SINCLAIR EXACTLY 4U2
IDEAL 5410 OF 0388 ELLA



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.3	49	100	0.21	20	0.01	0.62	0.025	8.74	8.74	4.96

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	547	99	1110	107	3/105	2/100	1/107	3/100	3/106	1/107

Inbreeding Coefficient: 4.17%

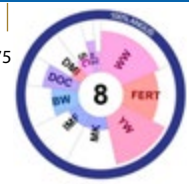
130 IDEAL 40371 RITO OF MAGNUM

Birth: 2/25/2024 | **REG#:** 21144628 | **TATTOO:** 40371

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL 3444 OF 5570 JILT
IDEAL 1493 MARJORIE OF 3444
IDEAL 9743 OF 332 236

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 5570 OF 0452 0534
IDEAL 9744 OF 332 2636
IDEAL 332 OF 049 8221
IDEAL 236 OF 5189 8651



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.3	49	102	0.17	22	0.14	0.36	0.014	7.3	8.02	5.95

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	545	96	1110	106	2/110	2/98	1/106	5/114	5/120	5/112

Inbreeding Coefficient: 0.34%

Jorgensen Land & Cattle
www.Jorgensen Farms.com
800-548-2855 (BULL)

SEEDSTOCK 100

Purebred Motherlode™ Herd

Purebred Varsity™ Herd

JORGENSEN NUCLEUS HERD
- 60+ Years of Testing/Selection
- Parent Herd
- 1,000 Purebred Cows

BULLS

Cooperator Herds
Minimum of 8 generations of Jorgensen Genetics

22 MULTIPLIER HERDS
- Expansion & Selection

10,000 BULLS

Commercial Cow/Calf Herds
Producing 130,000 Jorgensen Sired Calves/Year

10,000 BULLS WORKING IN COW/CALF HERDS
- 5,000 leased • 5,000 sold
- Producing 20 calves per bull per year

200,000 CALVES

Replacement Heifers
Backgrounders/Feeders/Packers

200,000 CALVES PRODUCED PER YEAR FOR U.S. BEEF INDUSTRY

Each year, Jorgensen bulls sire approximately 200,000 calves across the U.S., calves that build beef cow herds and calves that produce healthy, delicious steaks, roasts, and burgers. That level of influence is something we take seriously, and that is why we never stop searching for ways to improve our genetics and their positive impacts on your cattle operation and the U.S. Beef Industry.

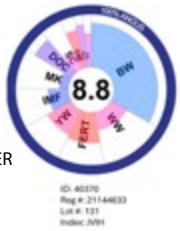
131 IDEAL 40370 RITO OF MAGNUM

Birth: 2/24/2024 | **REG#:** 21144633 | **TATTOO:** 40370

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

MC CUMBER STEADFAST 635
IDEAL 1875 JILT OF STDFST
IDEAL 6227 OF 1168 JILT

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
MC CUMBER TITANIUM 3127
MISS WIX 2003 OF MC CUMBER
IDEAL 1168 OF 9814 LADY
IDEAL 9744 OF 332 2636



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.4	44	91	0.17	21	0.19	0.44	0.007	8.83	7.12	5.86

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	572	101	1124	108	2/89	2/91	1/108	5/100	5/105	1/100

Inbreeding Coefficient: 1.56%

133 IDEAL 40369 RITO OF MAGNUM

Birth: 2/24/2024 | **REG#:** 21144630 | **TATTOO:** 40369

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL 3444 OF 5570 JILT
IDEAL 1514 BELLE OF 3444
IDEAL 9505 OF 5570 7104

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 5570 OF 0452 0534
IDEAL 9744 OF 332 2636
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.5	48	95	0.76	20	-0.08	0.5	0.011	9.1	8.11	1.09

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	571	100	1093	104	2/98	2/99	1/104	6/103	6/108	5/111

Inbreeding Coefficient: 6.41%

132 IDEAL 40368 RITO OF MAGNUM

Birth: 2/24/2024 | **REG#:** 21144627 | **TATTOO:** 40368

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL 3444 OF 5570 JILT
IDEAL 1502 JILT OF 3444
IDEAL 1510 OF 5570 JILT

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 5570 OF 0452 0534
IDEAL 9744 OF 332 2636
IDEAL 5570 OF 0452 0534
IDEAL 9741 OF 332 2636

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.7	49	98	-0.2	23	0.2	0.4	0.008	5.86	8.29	7.66

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	546	96	1100	105	1/100	1/96	1/105	5/96	4/110	4/107

Inbreeding Coefficient: 0.00%

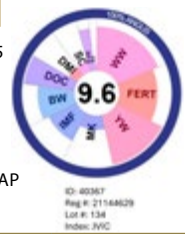
134 IDEAL 40367 RITO OF MAGNUM

Birth: 2/18/2024 | **REG#:** 21144629 | **TATTOO:** 40367

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL ENCORE OF 9524 LADY
IDEAL 1431 BLKBRD OF ENCR
IDEAL 4324 OF 1740 BLKBRD

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1740 OF 6051 BLACKCAP
IDEAL 7258 OF 1283 0459



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.9	50	109	-0.05	24	0.23	0.42	0.029	9.55	9.55	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
55	555	98	1067	102	1/107	1/92	1/102	6/113	5/110	4/110

Inbreeding Coefficient: 0.76%

Rito 0040 Magnum of Ideal • Sire of Lots 127-138

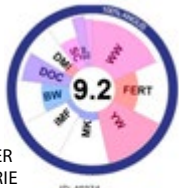
135 IDEAL 40374 RITO OF MAGNUM

Birth: 3/1/2024 | **REG#:** 21144634 | **TATTOO:** 40374

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

MC CUMBER STEADFAST 635
IDEAL 1882 BLKBRD OF STDFST
IDEAL 6338 OF 3015 BLKBRD

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
MC CUMBER TITANIUM 3127
MISS WIX 2003 OF MC CUMBER
IDEAL 3015 OF R IMP MARJORIE
IDEAL 4120 OF RES BLKBRD



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.2	51	109	0.39	20	0.01	0.55	-0.001	8.56	9.19	5.95

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	569	100	1055	101	2/93	2/97	1/101	5/113	5/101	1/105

Inbreeding Coefficient: 1.10%

136 IDEAL 40365 RITO OF MAGNUM

Birth: 2/14/2024 | **REG#:** 21144625 | **TATTOO:** 40365

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL ENCORE OF 9524 LADY
IDEAL 0434 MARJORIE OF 5784
IDEAL 5784 OF 9524 MARJORIE

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 9524 OF 5570 6809
IDEAL 9147 OF 4355 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.8	45	85	0.08	24	0.16	0.49	0.015	9.91	9.19	4.96

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	512	92	920	88	3/103	3/103	1/88	7/93	6/102	2/94

Inbreeding Coefficient: 1.10%

137 IDEAL 40362 RITO OF MAGNUM

Birth: 2/11/2024 | **REG#:** 21144623 | **TATTOO:** 40362

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL 5818 OF 3584 JILT
IDEAL 9534 CAMILLA OF 5818
IDEAL 1175 OF 9814 CAMILLA

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 3584 OF 9524 BLCKBRD
IDEAL 3544 OF 9524 JILT
IDEAL 9814 OF 6832 7607
IDEAL 9764 OF 332 4647

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-2.1	38	75	0.21	26	0.2	0.38	0.028	9.55	4.06	1.72

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	480	87	946	91	4/92	3/95	1/91	8/109	7/104	5/112

Inbreeding Coefficient: 6.49%

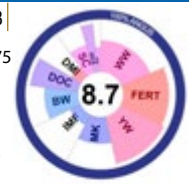
138 IDEAL 40363 RITO OF MAGNUM

Birth: 2/13/2024 | **REG#:** 21144622 | **TATTOO:** 40363

S A V RENOWN 3439
RITO 0040 MAGNUM OF IDEAL
IDEAL 4121 OF RES BETTY

IDEAL ENCORE OF 9524 LADY
IDEAL 9433 BLKCAP OF ENCORE
IDEAL 6451 OF 2215 4783

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 2215 OF 8296 026
IDEAL 4783 OF 1R6 9553



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.6	46	105	0.41	24	0.12	0.47	0.01	8.65	8.65	5.68

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
98	434	78	1008	97	4/97	4/93	1/97	9/97	9/96	8/98

Inbreeding Coefficient: 12.99%

SAV Quarterback 7933 • Sire of Lots 139-149

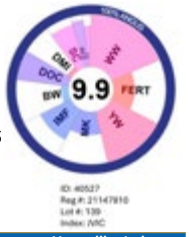
139 IDEAL 40527 RITO OF QB

Birth: 3/3/2024 | **REG#:** 21147810 | **TATTOO:** 40527

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

S A V RESOURCE 1441
IDEAL 5143 OF RES MARJORIE
IDEAL 9147 OF 4355 236

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.4	60	132	0.7	27	0.25	0.46	0.002	7.66	9.91	9.82

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
108	664	ET	1142	ET	4/107	3/115	3/107	5/104	5/108	4/107

Inbreeding Coefficient: 1.61%

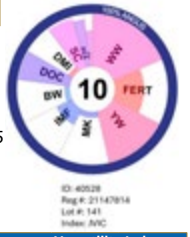
141 IDEAL 40528 RITO OF QB

Birth: 3/5/2024 | **REG#:** 21147814 | **TATTOO:** 40528

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

S A V RESOURCE 1441
IDEAL 5143 OF RES MARJORIE
IDEAL 9147 OF 4355 236

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
7.6	65	136	0.94	20	0.14	0.46	0.004	6.76	10	9.64

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	626	ET	1106	ET	4/107	3/115	3/107	5/104	5/108	4/107

Inbreeding Coefficient: 8.76%

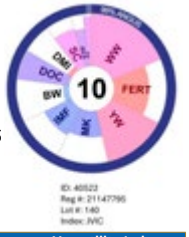
140 IDEAL 40522 RITO OF QB

Birth: 2/29/2024 | **REG#:** 21147795 | **TATTOO:** 40522

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

S A V RESOURCE 1441
IDEAL 5143 OF RES MARJORIE
IDEAL 9147 OF 4355 236

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.6	62	128	0.61	28	0.22	0.38	-0.007	7.75	10	9.82

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	573	ET	1117	ET	4/107	3/115	3/107	5/104	5/108	4/107

Inbreeding Coefficient: 1.20%

142 IDEAL 40524 RITO OF QB

Birth: 3/2/2024 | **REG#:** 21147802 | **TATTOO:** 40524

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

S A V RESOURCE 1441
IDEAL 5143 OF RES MARJORIE
IDEAL 9147 OF 4355 236

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.3	60	126	0.51	25	0.09	0.49	-0.002	8.74	10	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
115	581	ET	1051	ET	4/107	3/115	3/107	5/104	5/108	4/107

Inbreeding Coefficient: 8.76%

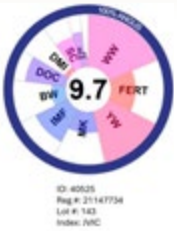
143 IDEAL 40525 RITO OF QB

Birth: 3/3/2024 | **REG#:** 21147734 | **TATTOO:** 40525

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

IDEAL 3751 OF 9774 ENCHANTER
IDEAL 6077 OF 3751 JILT
IDEAL 3510 OF 9524 JILT

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
IDEAL 9774 OF 332 2636
IDEAL 8144 OF 4227 1514
IDEAL 9524 OF 5570 6809
IDEAL 1744 OF 6051 JILT



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.6	60	128	0.44	24	0.26	0.36	0.021	8.56	9.73	9.01

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
115	600	ET	1085	ET	4/101	3/108	3/108	3/105	3/105	3/99

Inbreeding Coefficient: 0.00%

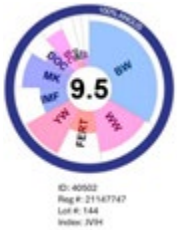
144 IDEAL 40502 RITO OF QB

Birth: 2/25/2024 | **REG#:** 21147747 | **TATTOO:** 40502

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

IDEAL 3751 OF 9774 ENCHANTER
IDEAL 6077 OF 3751 JILT
IDEAL 3510 OF 9524 JILT

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
IDEAL 9774 OF 332 2636
IDEAL 8144 OF 4227 1514
IDEAL 9524 OF 5570 6809
IDEAL 1744 OF 6051 JILT



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
-0.2	51	109	0.65	29	0.21	0.26	0.019	9.46	7.57	6.04

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	568	ET	1061	ET	4/101	3/108	3/108	3/105	3/105	3/99

Inbreeding Coefficient: 0.00%

145 IDEAL 40517 RITO OF QB

Birth: 2/24/2024 | **REG#:** 21147725 | **TATTOO:** 40517

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

IDEAL 3751 OF 9774 ENCHANTER
IDEAL 6077 OF 3751 JILT
IDEAL 3510 OF 9524 JILT

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
IDEAL 9774 OF 332 2636
IDEAL 8144 OF 4227 1514
IDEAL 9524 OF 5570 6809
IDEAL 1744 OF 6051 JILT

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.5	55	125	0.76	25	0.25	0.37	0.014	9.73	9.82	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	540	ET	1095	ET	4/101	3/108	3/108	3/105	3/105	3/99

Inbreeding Coefficient: 0.00%

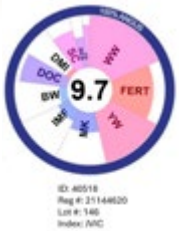
146 IDEAL 40518 RITO OF QB

Birth: 2/24/2024 | **REG#:** 21144620 | **TATTOO:** 40518

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

IDEAL 5570 OF 0452 0534
IDEAL 9505 OF 5570 7104
IDEAL 7104 OF 7291 2T7

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
IDEAL 0452 OF 5439 467
IDEAL 0534 OF 7451 796
IDEAL 7291 OF 809 3281
RITA 2T7 OF 5H11 RITO 149



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.5	58	121	0.6	25	0.11	0.34	0	6.76	9.73	5.77

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
98	562	ET	1071	ET	6/103	6/108	5/111	5/95	5/96	5/97

Inbreeding Coefficient: 0.60%

147 IDEAL 40523 RITO OF QB

Birth: 3/1/2024 | **REG#:** 21144621 | **TATTOO:** 40523

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

IDEAL 5570 OF 0452 0534
IDEAL 9505 OF 5570 7104
IDEAL 7104 OF 7291 2T7

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
IDEAL 0452 OF 5439 467
IDEAL 0534 OF 7451 796
IDEAL 7291 OF 809 3281
RITA 2T7 OF 5H11 RITO 149

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.5	62	125	0.41	26	0.15	0.37	0.006	7.48	10	7.48

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	530	ET	1012	ET	6/103	6/108	5/111	5/95	5/96	5/97

Inbreeding Coefficient: 0.49%

Daughters of:
Skylandmere 2058
SAV Eliminator 9105

RITO 36

RITO SIRE LINE

3/30/1975 • AAA 8505275

We are sending this 2025 Top Cut Bull Sale catalog to the printer about one week before the 50th Birthday of the great Jorgensen Pathfinder sire, "Rito 36" (AAA 8505275); born 3/30/1975. Rito 36 was a bull that grabbed your attention; he had tremendous length, was lean, muscular, and his calves were stylish and exhibited exceptional growth. Many breeders referred to him as the "Herd Changer"

Rito 36 was sired by the great Jorgensen female sire, "Rito 206." Rito 206 (ABS Pathfinder Sire) presents a unique pedigree that concentrated the blood of Skylandmere 2058, a tremendous sire of females. The sire of Rito 206 was Rito 72 (ABS Pathfinder Sire) and the dam of Rito 206 was the dam of Rito 149 (ABS Pathfinder Sire" – the dams of Rito 72 and Rito 149 were full sisters by Skylandmere 2058. The 205 daughters of Rito 206 in AHIR record a 102 Weaning ratio, and it is no surprise when you consider the number of Pathfinder Sires in his pedigree.

The dam of Rito 36 was sired by Algoma 206 who was owned by ABS, Jorgensen Brothers, and Wagonhammer Angus Ranch; he was another Jorgensen sire who was known for growth, and who made very good females.

Rito 36 first displayed his growth genetics through his 104 Weaning Weight Ratio and his post-weaning growth through his 112 Yearling Weight Ratio. Rito 36 topped the "Jorgensen Bros. Sale of '76" at a price of $18,500 for ½-interest, selling to Wehrmann Angus (then known as Carolina Farms) of Cairo, GA. When you adjust that selling price for inflation and calculate the valuation of Rito 36 in today's money, he would have a valuation of about $205,000.

Rito 36 was leased to ABS and proved himself to be a leading sire for growth and maternal breeding values in the Angus field data report. He exceled for production of sons and daughters that proved themselves to be of superior value. Rito 36 sired four herd sires in the Jorgensen herd.

You can find his influence in the 2025 Top Cut sale bulls through the sons of Rito Intensifier 8155 (LOTS 150 – 153); Rito 36 is the 3rd Great Grandsire of Rito Intensifier 8155.

148 IDEAL 40521 RITO OF QB

Birth: 2/28/2024 | **REG#:** 21147789 | **TATTOO:** 40521

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

S A V RESOURCE 1441
IDEAL 5143 OF RES MARJORIE
IDEAL 9147 OF 4355 236

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.5	57	124	0.96	26	0.21	0.5	0.005	9.91	10	9.82

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
87	509	ET	1039	ET	4/107	3/115	3/107	5/104	5/108	4/107

Inbreeding Coefficient: 1.61%

149 IDEAL 40514 RITO OF QB

Birth: 2/19/2024 | **REG#:** 21147778 | **TATTOO:** 40514

S A V REGARD 4863
S A V QUARTERBACK 7933
S A V BLACKCAP MAY 3525

S A V RESOURCE 1441
IDEAL 5143 OF RES MARJORIE
IDEAL 9147 OF 4355 236

S A V RESOURCE 1441
S A V BLACKCAP MAY 5530
S A V FINAL ANSWER 0035
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.7	53	110	0.41	26	0.2	0.39	-0.009	9.37	9.82	9.19

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
82	469	ET	914	ET	4/107	3/115	3/107	5/104	5/108	4/107

Inbreeding Coefficient: 1.20%

Rito Intensifier 8155 • Sire of Lots 150-153

150 IDEAL 40616 RITO OF INTENSE

Birth: 3/1/2024 | **REG#:** 21161963 | **TATTOO:** 40616

IDEAL 7365 SUPER X 5189 5180
RITO INTENSIFIER 8155
IDEAL 4465 OF 6807 4286

IDEAL 2760 OF 6051 BLKBRD
IDEAL 6300 OF 2760 BELLE
IDEAL 9505 OF 5570 7104

SUPER X 5189 OF IDEAL 3134
SUPER X 5180 OF IDEAL 3291
D H D TRAVELER 6807
E E 4286 OF IDEAL 2240 1254
IDEAL 6051 OF 332 2636
IDEAL 5708 OF 2633 3662
IDEAL 5570 OF 0452 0534
IDEAL 7104 OF 7291 2T7

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.1	49	88	0.02	26	0.23	0.17	-0.003	2.35	2.8	1.72

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
	744	ET	1445	ET	3/106	3/107	3/105	6/103	6/108	5/111

Inbreeding Coefficient: 1.20%

151 IDEAL 40607 RITO OF INTENSE

Birth: 2/29/2024 | **REG#:** 21161960 | **TATTOO:** 40607

IDEAL 7365 SUPER X 5189 5180
RITO INTENSIFIER 8155
IDEAL 4465 OF 6807 4286

S A V RENOWN 3439
IDEAL 8093 OF REN BLCKWD
IDEAL 2811 OF UNCON BLCKWD

SUPER X 5189 OF IDEAL 3134
SUPER X 5180 OF IDEAL 3291
D H D TRAVELER 6807
E E 4286 OF IDEAL 2240 1254
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
SITZ UNCOMMON
IDEAL 4151 OF 1576 1390

ID: 40607
Reg #: 21161960
Lot #: 151
Index: Overall

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.9	50	90	0	22	0.06	0.33	0.002	2.71	4.51	2.17

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
	680	ET	1237	ET	3/91	3/109	1/107	8/100	8/102	6/102

Inbreeding Coefficient: 0.34%

152 IDEAL 40608 RITO OF INTENSE

Birth: 3/2/2024 | **REG#:** 21161955 | **TATTOO:** 40608

IDEAL 7365 SUPER X 5189 5180
RITO INTENSIFIER 8155
IDEAL 4465 OF 6807 4286

S A V RENOWN 3439
IDEAL 8048 OF REN MARJORIE
IDEAL 9763 OF 332 6563

SUPER X 5189 OF IDEAL 3134
SUPER X 5180 OF IDEAL 3291
D H D TRAVELER 6807
E E 4286 OF IDEAL 2240 1254
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 332 OF 049 8221
IDEAL 6563 OF 4545 3611

ID: 40608
Reg #: 21161955
Lot #: 152
Index: JVH

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.1	45	87	-0.14	32	0.38	0.38	0.006	6.31	3.43	6.85

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	579	ET	1088	ET	1/108	1/118	1/108	6/101	6/103	6/103

Inbreeding Coefficient: 0.00%

153 IDEAL 40609 RITO OF INTENSE

Birth: 3/3/2024 | **REG#:** 21161931 | **TATTOO:** 40609

IDEAL 7365 SUPER X 5189 5180
RITO INTENSIFIER 8155
IDEAL 4465 OF 6807 4286

S A V RENOWN 3439
IDEAL 8111 OF REN BETTY
IDEAL 3835 OF UNCON BETTY

SUPER X 5189 OF IDEAL 3134
SUPER X 5180 OF IDEAL 3291
D H D TRAVELER 6807
E E 4286 OF IDEAL 2240 1254
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
SITZ UNCOMMON
IDEAL 6505 OF 3542 34

ID: 40609
Reg #: 21161931
Lot #: 153
Index: Overall

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.3	46	85	0.28	23	0.18	0.43	0.001	4.6	4.6	3.88

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
103	539	ET	987	ET	3/90	4/108	2/119	7/99	7/107	5/108

Inbreeding Coefficient: 13.43%

GENETIC PROGRESS

comes through **GENERATIONS** of *purposeful breeding* and unwavering, *focused selection.*

SAV Resource 1441 • Paternal Grandsire of Lots 150-153

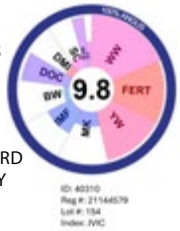
154 IDEAL 40310 RITO OF 4134

Birth: 2/23/2024 | **REG#:** 21144579 | **TATTOO:** 40310

S A V RESOURCE 1441
IDEAL 4134 OF RES LADY
IDEAL 6528 OF 3542 318

IDEAL 6832 OF 3444 BLKBRD
IDEAL 0509 LADY OF 6081
IDEAL 6081 OF 3874 LADY

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 318 OF 049 8231
IDEAL 3444 OF 5570 JILT
IDEAL 1375 OF 9317 BLACKBIRD
IDEAL 3874 OF UNCON BETTY
IDEAL 5725 OF 2633 3184



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.9	59	104	-0.01	24	0.22	0.53	0.01	4.24	9.82	7.93

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
120	612	110	1174	113	3/112	3/102	2/106	4/110	4/105	/

Inbreeding Coefficient: 6.49%

OWNERSHIP OF ALL BULLS SELLING:

Unless otherwise noted, Jorgensen Land & Cattle is retaining one-half semen and revenue sharing interest in every bull selling through this sale. Full possession and full salvage value sells on all bulls unless otherwise noted. The bull that you purchase is totally in your control in how you want to handle him; however, Jorgensen reserves the right to collect semen and share in semen sales revenue from the bull if, at some time in the future, semen sales become a possibility. If you sell the bull to another breeder, Jorgensen Land & Cattle retains their semen interest and right to collect the bull. Semen rights are only conferred through purchases. Leasing a bull does not include any semen rights.

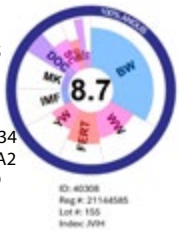
155 IDEAL 40308 RITO OF 4134

Birth: 2/19/2024 | **REG#:** 21144585 | **TATTOO:** 40308

S A V RESOURCE 1441
IDEAL 4134 OF RES LADY
IDEAL 6528 OF 3542 318

SINCLAIR SHADOW RIDER 1741
IDEAL 1853 LADY OF RIDER
IDEAL 8489 OF 5413 LADY

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 318 OF 049 8231
SINCLAIR SHADOW RIDER 9S34
SINCLAIR MS FERN 8XE21 4RA2
IDEAL 5413 OF 2791 BLCKWD
IDEAL 2729 OF 6051 LADY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	51	93	0.46	23	0.06	0.54	0.017	8.65	7.84	1.99

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	649	114	1180	113	2/102	2/108	1/113	5/91	3/88	2/88

Inbreeding Coefficient: 0.76%

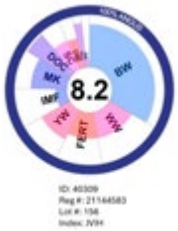
156 IDEAL 40309 RITO OF 4134

Birth: 2/20/2024 | **REG#:** 21144583 | **TATTOO:** 40309

S A V RESOURCE 1441
IDEAL 4134 OF RES LADY
IDEAL 6528 OF 3542 318

S A V RAINFALL 6846
IDEAL 1264 LADY OF R6846
IDEAL 8718 OF 5760 LADY

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 318 OF 049 8231
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
IDEAL ENCORE OF 9524 LADY
IDEAL 5321 OF 0116 LADY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0	47	86	0.38	29	0.14	0.45	0.028	8.2	6.22	3.79

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	606	107	1081	104	2/93	2/110	1/104	3/83	3/105	2/95

Inbreeding Coefficient: 2.51%

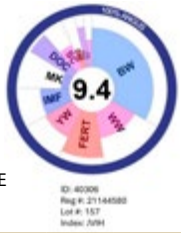
157 IDEAL 40306 RITO OF 4134

Birth: 2/11/2024 | **REG#:** 21144580 | **TATTOO:** 40306

S A V RESOURCE 1441
IDEAL 4134 OF RES LADY
IDEAL 6528 OF 3542 318

IDEAL 4223 OF 1168 BLKBRD
IDEAL 0619 BLKBRD OF 6809
IDEAL 6809 OF 2P88 0459

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 318 OF 049 8231
IDEAL 1168 OF 9814 LADY
IDEAL 2441 OF 9524 BLKBRD
SINCLAIR NET PRESENT VALUE
IDEAL 0459 OF 5439 5467



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.9	46	90	0.3	22	0.24	0.4	0.01	9.37	9.01	4.96

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
88	497	90	1052	101	3/95	3/94	1/101	4/99	4/114	4/107

Inbreeding Coefficient: 1.03%

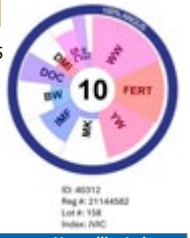
158 IDEAL 40312 RITO OF 4134

Birth: 2/28/2024 | **REG#:** 21144582 | **TATTOO:** 40312

S A V RESOURCE 1441
IDEAL 4134 OF RES LADY
IDEAL 6528 OF 3542 318

IDEAL 5609 OF 1281 MARJORIE
IDEAL 1229 LADY OF 5609
IDEAL 8482 OF 5450 LADY

RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 318 OF 049 8231
IDEAL 1281 OF 6469 JILT
IDEAL 9763 OF 332 6563
IDEAL 5450 OF 3714 BLKBRD
IDEAL 3757 OF 6051 LADY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.7	53	98	0.57	19	0.26	0.63	0.016	9.73	10	9.46

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	514	90	992	95	2/95	2/100	1/95	2/94	1/91	/

Inbreeding Coefficient: 3.15%

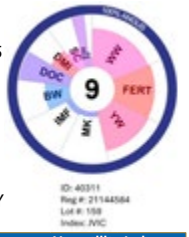
159 IDEAL 40311 RITO OF 4134

Birth: 2/24/2024 | **REG#:** 21144584 | **TATTOO:** 40311

S A V RESOURCE 1441
IDEAL 4134 OF RES LADY
IDEAL 6528 OF 3542 318

S A V QUARTERBACK 7933
IDEAL 1037 LADY OF QB
IDEAL 4343 OF 6051 LADY

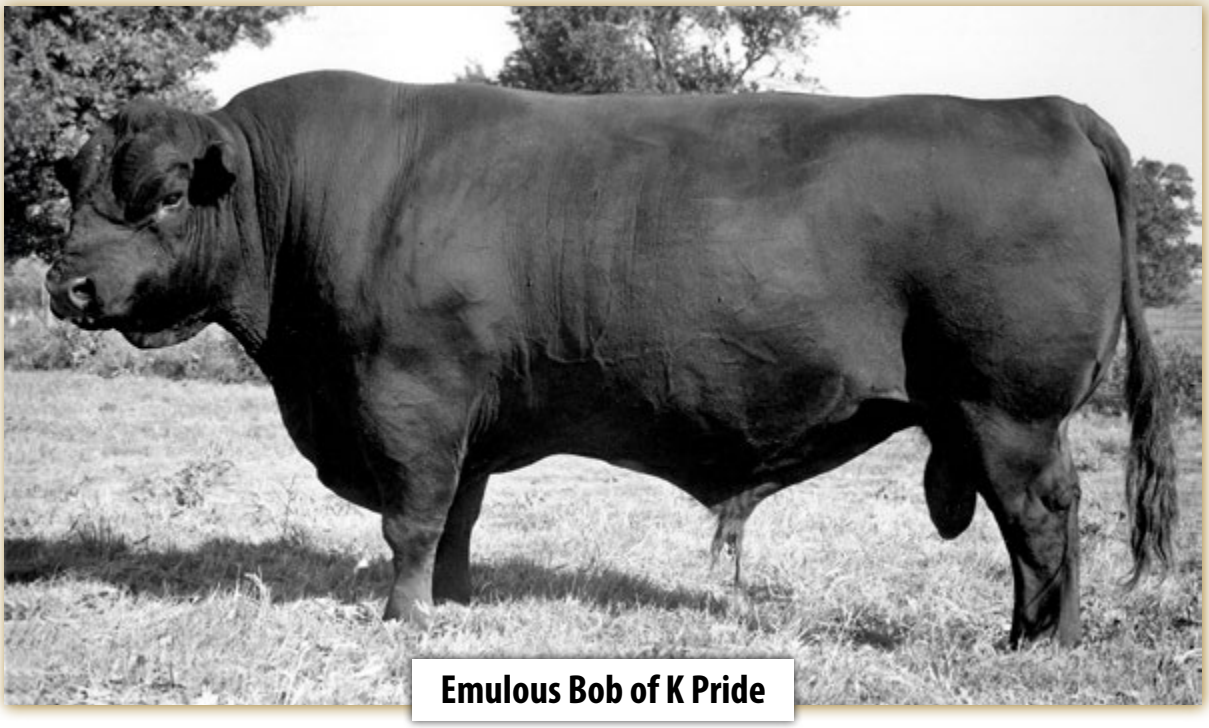
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 318 OF 049 8231
S A V REGARD 4863
S A V BLACKCAP MAY 3525
IDEAL 6051 OF 332 2636
TVA IDEAL 0013 OF 48X LADY



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.4	51	92	0.17	17	0.02	0.65	0.023	7.84	9.01	3.52

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
87	580	102	1055	101	2/99	2/100	2/100	7/104	7/100	4/102

Inbreeding Coefficient: 1.56%



Emulous Bob of K Pride

Performance Registry International and the *Certified Meat Sires*

Prior to the Angus AHIR program or the performance program of any breed organization – there was a movement within the cattle industry to measure and record the performance of bulls and cows, and the performance of their progeny. The goal was to officially & accurately record the performance and production of beef cattle, with the goal of analyzing that data and promoting the improvement of beef cattle through the use of breeding stock with proven high gaining ability. By1958, the organization designed to do this was known as PERFORMANCE REGISTRY INTERNATIONAL (PRI). The Certified Meat Sire (CMS) program was established by PRI in 1962 and the program required that at least 10 or more progeny of a sire be required to complete a carcass evaluation and fulfill the requirements outlined by PRI. Those requirements set out appropriate carcass standards that must be met or exceeded for a bull to earn the title of CMS.

- Emulous Bob of K Pride (AAA 3336024), both maternal great grandsire and paternal great, great grandsire of Tail N Emulous 1674, became the Angus breed's first 100% CMS. Individually, he was the world record-gaining bull in 1962 with an ADG of 4.29 pounds per day on a 104-day test. Later, he became the only 100% CMS bull of any breed to sire a 100% CMS bull that later sired a 3rd-generation 100% CMS bull. Emulous Bob of K Pride sired 9 sons who earned the CMS title, 17 CMS grandsons, and 17 CMS great-grandsons.

Ideal 1925 Emulous is a son of Tail N Emulous 1674. Tail N Emulous 1674 has a pedigree rich in Certified Meat Sires; both of his grandsires were Certified Meat Sires, Emulous Pride 127 (200% CMS) and Emulous Pride 135 (100% Golden CMS), and he totals over 100 insertions of Certified Meat Sires in his extended pedigree.

SONS OF IDEAL 1925 EMULOUS SELL AS LOTS 160-172.

Emulous Pride 135

Emulous Pride 127

Emulous 178

Emulous Bob of K Pride • Double Great Grandsire of Ideal 1925 Emulous of E1674

160 IDEAL 42477 EMULOUS OF 1925

Birth: 2/19/2024 | **REG#:** 21144731 | **TATTOO:** 42477

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL ENCORE OF 9524 LADY
IDEAL 9426 BLCKWD OF ENCOR
IDEAL 7105 OF REN BLACKWOOD

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 2811 OF UNCON BLCKWD

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	52	106	0.89	21	0.28	0.47	0.023	7.93	9.91	9.1

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	550	99	1124	108	3/114	3/100	1/108	4/108	4/102	2/106

Inbreeding Coefficient: 0.05%

161 IDEAL 42473 EMULOUS OF 1925

Birth: 2/8/2024 | **REG#:** 21144732 | **TATTOO:** 42473

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL ENCORE OF 9524 LADY
IDEAL 9585 BLKBRD OF ENCORE
IDEAL 2818 OF UNCON BLKBRD

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
SITZ UNCOMMON
IDEAL 7517 OF 3542 0421

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.6	48	99	0.32	22	0.27	0.32	0.02	9.1	9.37	8.83

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	579	105	1121	108	4/88	4/103	2/109	8/97	7/97	6/96

Inbreeding Coefficient: 12.99%

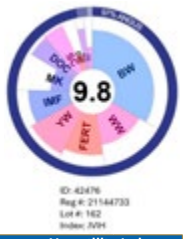
162 IDEAL 42476 EMULOUS OF 1925

Birth: 2/17/2024 | **REG#:** 21144733 | **TATTOO:** 42476

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL ENCORE OF 9524 LADY
IDEAL 0433 ERILOU OF 7144
IDEAL 7144 OF 4135 ERILOU

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 4135 OF RES LADY
IDEAL 3576 OF 9524 ERILOU



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.8	45	94	0.9	24	0.29	0.4	0.012	9.82	9.73	9.01

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	573	103	1165	112	3/97	3/98	1/112	3/100	3/103	1/103

Inbreeding Coefficient: 1.68%

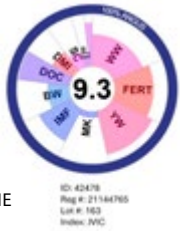
163 IDEAL 42478 EMULOUS OF 1925

Birth: 2/22/2024 | **REG#:** 21144735 | **TATTOO:** 42478

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

S A V ELATION 7899
IDEAL 1809 MARJORIE OF E7899
IDEAL 7237 OF 1168 MARJORIE

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
SINCLAIR EMULATION XXP
S A V BLACKCAP MAY 1782
IDEAL 1168 OF 9814 LADY
IDEAL 3522 OF 9524 MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.7	47	95	0.09	19	0.27	0.23	0.001	8.11	9.28	8.11

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	629	111	1141	109	1/111	1/111	1/109	5/98	5/101	1/108

Inbreeding Coefficient: 0.39%

164 IDEAL 42481 EMULOUS OF 1925

Birth: 1/29/2024 | **REG#:** 21144736 | **TATTOO:** 42481

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL 9083 RITO OF RES
IDEAL 2202 ELLA OF 9083
IDEAL 7549 OF 4611 ELLA

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
S A V RESOURCE 1441
IDEAL 9741 OF 332 2636
IDEAL 4611 OF 1281 BETTY
IDEAL 3729 OF 9774 ELLA

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.6	49	89	0.42	17	0.17	0.35	0.002	6.85	8.56	3.34

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
77	575	111	1117	111	1/100	1/111	1/111	4/112	3/88	/

Inbreeding Coefficient: 0.93%

165 IDEAL 42466 EMULOUS OF 1925

Birth: 1/27/2024 | **REG#:** 21144745 | **TATTOO:** 42466

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

S A V ANCESTRY 6090
IDEAL 2612 JILT OF ANCSTRY
IDEAL 8246 OF 1168 JILT

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
S A V PEDIGREE 4834
S A V ELBA 1401
IDEAL 1168 OF 9814 LADY
IDEAL 0723 OF 332 JILT

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	47	83	0.44	18	0.18	0.36	0.007	8.47	8.02	2.89

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
80	586	114	1052	105	1/104	1/114	1/105	4/94	4/104	/

Inbreeding Coefficient: 1.56%

166 IDEAL 42465 EMULOUS OF 1925

Birth: 1/27/2024 | **REG#:** 21144737 | **TATTOO:** 42465

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL ENCORE OF 9524 LADY
IDEAL 2484 BELLE OF ENCOR
IDEAL 9025 BELLE OF REN

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
S A V RENOWN 3439
IDEAL 9505 OF 5570 7104

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.2	44	84	0.36	29	0.2	0.36	0.024	5.77	7.21	5.68

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
87	556	108	1095	109	1/112	1/108	1/109	3/107	2/102	/

Inbreeding Coefficient: 7.87%

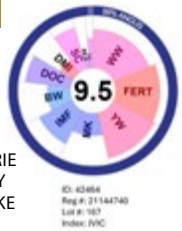
167 IDEAL 42464 EMULOUS OF 1925

Birth: 1/26/2024 | **REG#:** 21144740 | **TATTOO:** 42464

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL 9632 TRAVELER OF 4223
IDEAL 2646 KEEPSAKE OF 9632
IDEAL 8701 OF 5760 KEEPSAKE

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 4223 OF 1168 BLKBRD
IDEAL 3403 OF 7407 MARJORIE
IDEAL ENCORE OF 9524 LADY
IDEAL 6312 OF 2760 KEEPSAKE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.7	49	99	0.66	23	0.27	0.23	0.007	8.65	9.46	8.02

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
79	549	106	1058	105	1/102	1/106	1/105	4/92	4/104	2/103

Inbreeding Coefficient: 0.00%

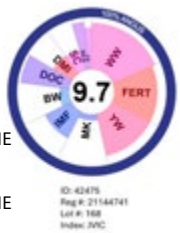
168 IDEAL 42475 EMULOUS OF 1925

Birth: 2/12/2024 | **REG#:** 21144741 | **TATTOO:** 42475

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL 9285 EMULOUS OF 5609
IDEAL 2720 MARJORIE OF 9285
IDEAL 7217 OF 1168 MARJORIE

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 5609 OF 1281 MARJORIE
IDEAL 2384 OF 8345 IRENE
IDEAL 1168 OF 9814 LADY
IDEAL 5509 OF 1281 MARJORIE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.5	49	91	0.24	17	0.23	0.48	0.001	7.03	9.73	8.38

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
96	566	110	1052	105	1/122	1/110	1/105	2/106	2/111	1/113

Inbreeding Coefficient: 0.78%

169 IDEAL 42474 EMULOUS OF 1925

Birth: 2/9/2024 | **REG#:** 21144748 | **TATTOO:** 42474

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

RITO REVENUE 5M2 OF 2536 PRE
IDEAL 2151 BETTY OF REVNUE
IDEAL 5104 OF 9969 BETTY

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
G A R PREDESTINED
G A R PRECISION 2536
S A V 707 RITO 9969
IDEAL 6505 OF 3542 34

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.2	46	88	0.98	21	0.51	0.24	0	8.92	9.28	9.37

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	570	110	1093	109	1/109	1/110	1/109	1/129	1/109	1/111

Inbreeding Coefficient: 2.20%

170 IDEAL 42471 EMULOUS OF 1925

Birth: 2/5/2024 | **REG#:** 21144739 | **TATTOO:** 42471

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

IDEAL ENCORE OF 9524 LADY
IDEAL 2519 MARJORIE OF ENCOR
IDEAL 7209 OF 1168 MARJORIE

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL 1168 OF 9814 LADY
IDEAL 5124 OF RES MARJORIE

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1	52	101	0.3	22	0.23	0.5	0.022	9.73	9.91	9.01

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
76	502	97	1019	101	1/99	1/97	1/101	2/108	2/105	1/112

Inbreeding Coefficient: 3.45%

171 IDEAL 42468 EMULOUS OF 1925

Birth: 1/30/2024 | **REG#:** 21144742 | **TATTOO:** 42468

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

S A V RESOURCE 1441
IDEAL 2035 LADY OF RES
IDEAL 3020 OF SE 6X7 LADY

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
SINCLAIR EXTRAVAGANT 6X7
IDEAL 4428 OF 6442 4465

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.2	46	88	0.63	18	0.11	0.45	-0.001	5.23	9.64	6.49

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
97	487	94	988	98	1/124	1/94	1/98	4/105	4/106	2/111

Inbreeding Coefficient: 6.96%

172 IDEAL 42480 EMULOUS OF 1925

Birth: 1/29/2024 | **REG#:** 21144746 | **TATTOO:** 42480

TAIL N EMULOUS 1674
IDEAL 1925 EMULOUS OF E1674
IDEAL 5143 OF RES MARJORIE

S A V ELATION 7899
IDEAL 2851 BLCKCP OF ELTN
IDEAL 1011 OF 7275 BLACKCAP

TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236
SINCLAIR EMULATION XXP
S A V BLACKCAP MAY 1782
IDEAL 7275 OF 5V3 1431
IDEAL 8515 OF 3542 286

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.9	43	89	-0.24	21	0.18	0.28	-0.004	8.2	7.3	5.05

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
81	496	96	1014	101	1/105	1/96	1/101	6/110	6/108	6/110

Inbreeding Coefficient: 2.89%

N Bar Emulation EXT A1747 • Sire of Lots 173-183

173 IDEAL 47073 EMULATN OF A1747

Birth: 2/14/2024 | **REG#:** 21144530 | **TATTOO:** 47073

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

IDEAL 1281 OF 6469 JILT
IDEAL 0940 ERILOU OF 1281
IDEAL 7538 OF 3542 4683

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
IDEAL 6469 OF 2215 3676
IDEAL 2636 OF 750 0427
IDEAL 3542 OF 7451 7417
IDEAL 4683 OF 0T26 2481

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.1	52	106	-0.23	22	0.28	0.4	0.013	5.5	8.29	9.73

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	606	109	1108	106	3/106	2/101	2/102	5/103	5/105	5/103

Inbreeding Coefficient: 0.52%

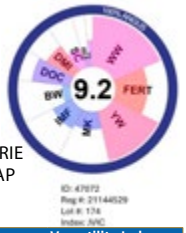
174 IDEAL 47072 EMULATN OF A1747

Birth: 2/12/2024 | **REG#:** 21144529 | **TATTOO:** 47072

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

IDEAL 7666 OF 4674 MARJORIE
IDEAL 0306 BELLE OF 5754
IDEAL 5754 OF 0388 BELLE

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
IDEAL 4674 OF 1281 BLKBRD
IDEAL 1353 OF 9XT45 MARJORIE
IDEAL 0388 OF 7773 BLACKCAP
IDEAL 2319 OF 7773 BELLE



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.3	57	109	0.2	24	0.18	0.21	0.009	3.88	9.19	9.01

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	583	105	1092	105	2/108	2/107	2/107	4/98	4/100	3/97

Inbreeding Coefficient: 0.78%

175 IDEAL 47079 EMULATN OF A1747

Birth: 2/22/2024 | **REG#:** 21144539 | **TATTOO:** 47079

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

RAMSEY EMULOUS 142
IDEAL 1325 BETTY OF E142
IDEAL 4121 OF RES BETTY

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
EMULOUS 54
R R ELBINA 2
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.7	49	89	0.42	20	0.15	0.25	-0.005	2.08	6.22	5.05

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	562	99	1029	98	2/98	2/102	1/98	4/102	4/104	4/108

Inbreeding Coefficient: 1.17%

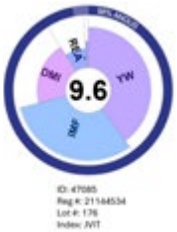
176 IDEAL 47085 EMULATN OF A1747

Birth: 2/28/2024 | **REG#:** 21144534 | **TATTOO:** 47085

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

TAIL N EMULOUS 1674
IDEAL 1342 MARJORIE OF E1674
IDEAL 5143 OF RES MARJORIE

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
TAIL N EMULOUS 848
68 EMULOUS 154
S A V RESOURCE 1441
IDEAL 9147 OF 4355 236



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	46	89	-0.28	16	0.33	0.34	0.001	6.67	7.12	9.46

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	501	88	1037	99	2/99	2/91	1/99	4/107	3/115	3/107

Inbreeding Coefficient: 1.10%

177 IDEAL 47081 EMULATN OF A1747

Birth: 2/23/2024 | **REG#:** 21144543 | **TATTOO:** 47081

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

RAMSEY EMULOUS 142
IDEAL 1339 MARJORIE OF E142
IDEAL 9743 OF 332 236

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
EMULOUS 54
R R ELBINA 2
IDEAL 332 OF 049 8221
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.2	45	92	0.61	15	0.32	0.2	-0.002	3.52	6.58	8.92

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
81	494	87	1016	97	1/90	1/87	1/97	5/114	5/120	5/112

Inbreeding Coefficient: 1.78%

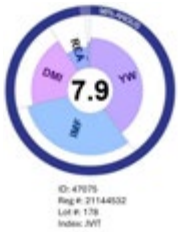
178 IDEAL 47075 EMULATN OF A1747

Birth: 2/16/2024 | **REG#:** 21144532 | **TATTOO:** 47075

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

S A V RAINFALL 6846
IDEAL 1256 BETTY OF R6846
IDEAL 9443 BETTY OF ENCORE

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
IDEAL ENCORE OF 9524 LADY
IDEAL 6505 OF 3542 34



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.1	46	90	0.05	25	0.31	0.3	0.01	4.6	5.59	7.93

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
99	575	101	943	90	2/96	2/100	1/90	2/107	2/101	/

Inbreeding Coefficient: 0.05%

179 IDEAL 47077 EMULATN OF A1747

Birth: 2/17/2024 | **REG#:** 21144535 | **TATTOO:** 47077

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

TAIL N EMULOUS 1674
IDEAL 1345 BETTY OF E1674
IDEAL 7732 OF 9524 BETTY

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
TAIL N EMULOUS 848
68 EMULOUS 154
IDEAL 9524 OF 5570 6809
IDEAL 6505 OF 3542 34

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.6	48	89	-0.14	15	0.3	0.28	0.004	4.87	7.21	7.66

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	573	101	979	94	1/95	1/101	1/94	3/99	2/104	2/103

Inbreeding Coefficient: 1.46%

180 IDEAL 47082 EMULATN OF A1747

Birth: 2/24/2024 | **REG#:** 21144531 | **TATTOO:** 47082

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

IDEAL 1281 OF 6469 JILT
IDEAL 1205 MARJORIE OF 1281
IDEAL 6163 OF 1576 2360

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
IDEAL 6469 OF 2215 3676
IDEAL 2636 OF 750 0427
IDEAL 1576 OF 7451 6187
IDEAL 2360 OF 7573 1430

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.8	48	88	-0.06	22	0.19	0.39	-0.003	6.22	5.86	4.33

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	596	105	1009	97	1/95	1/105	1/97	7/112	6/107	5/106

Inbreeding Coefficient: 0.05%

181 IDEAL 47080 EMULATN OF A1747

Birth: 2/23/2024 | **REG#:** 21144540 | **TATTOO:** 47080

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

RAMSEY EMULOUS 142
IDEAL 1328 BETTY OF E142
IDEAL 4121 OF RES BETTY

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
EMULOUS 54
R R ELBINA 2
S A V RESOURCE 1441
IDEAL 6505 OF 3542 34

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.4	47	97	0.55	19	0.18	0.22	0.004	4.6	5.95	6.49

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
77	541	95	1005	96	1/86	1/95	1/96	4/102	4/104	4/108

Inbreeding Coefficient: 0.88%

182 IDEAL 47074 EMULATN OF A1747

Birth: 2/15/2024 | **REG#:** 21144536 | **TATTOO:** 47074

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

TAIL N EMULOUS 1674
IDEAL 1351 BETTY OF E1674
IDEAL 7732 OF 9524 BETTY

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
TAIL N EMULOUS 848
68 EMULOUS 154
IDEAL 9524 OF 5570 6809
IDEAL 6505 OF 3542 34

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.7	47	89	0.26	16	0.32	0.17	0.01	5.95	6.49	5.59

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
75	585	103	996	95	2/103	2/102	1/95	3/99	2/104	2/103

Inbreeding Coefficient: 4.47%

183 IDEAL 47083 EMULATN OF A1747

Birth: 2/25/2024 | **REG#:** 21144533 | **TATTOO:** 47083

N BAR EMULATION EXT
N BAR EMULATION EXT A1747
N BAR CLOVA PRIDE U3031

S A V RAINFALL 6846
IDEAL 1269 MARJORIE OF R6846
IDEAL 8130 OF REN MARJORIE

EMULATION N BAR 5522
N BAR PRIMROSE 2424
N BAR TRADEMARK 1949
N BAR CLOVA PRIDE 7356
COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
S A V RENOWN 3439
IDEAL 9147 OF 4355 236

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.8	46	86	-0.28	21	0.22	0.32	0.014	5.5	6.31	7.48

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	547	96	981	94	2/95	1/96	1/94	4/95	4/102	2/103

Inbreeding Coefficient: 1.05%

Revised Naming System for Jorgensen Bulls

How to read the names of Jorgensen bulls using examples from this sale catalog:

For decades we have used a 4-digit numbering system for brands and in each bull's name. The number bulls that we produce has exceeded the limitations of that system, so we added a 5th digit to our numbering system. We will still include the Sire Line from which the bull descends to help people keep track of the Sire Line of each. This system separates all bulls by distinct Sire Line and the brand number immediately follows the prefix in all but specially named bulls to make it easier to search for bulls within the AAA database, by name.

	PREFIX	BRAND #	SIRE LINE	OF	SIRE
TAG COLOR YELLOW	IDEAL (Prefix)	44083 (Brand #)	ELDORADO (Eldorado Sire Line Bull)	OF	B174 (Sire is Band 174)
TAG COLOR BLACK	IDEAL (Prefix)	40366 (Brand #)	RITO (Eldorado Sire Line Bull)	OF	MAGNUM (Sire is Magnum)
TAG COLOR ORANGE	IDEAL (Prefix)	46007 (Brand #)	TRAVLR (Traveler Sire Line Bull)	OF	ANCTRY (Sire is Ancestry)
TAG COLOR WHITE	IDEAL (Prefix)	42477 (Brand #)	EMULOUS (Emulous Sire Line Bull)	OF	1925 (Sire is 1925)
TAG COLOR PURPLE	IDEAL (Prefix)	47073 (Brand #)	EMULATN (Emuloation Sire Line Bull)	OF	A1747 (Sire is A1747)
TAG COLOR GREEN	IDEAL (Prefix)	49030 (Brand #)	WYE (WYE Sire Line Bull)	OF	DUKE (Sire is Duke)

SAV Ancestry 6090 • Sire of Lots 184-186

184 IDEAL 46007 TRAVLR OF ANCTRY

Birth: 2/10/2024 | **REG#:** 21147754 | **TATTOO:** 46007

S A V PEDIGREE 4834
S A V ANCESTRY 6090
S A V ELBA 1401

SINCLAIR EXACTLY 4U2
IDEAL 0816 MARJORIE OF 9743
IDEAL 9743 OF 332 236

S A V PIONEER 7301
S A V BLACKCAP MAY 4136
RITO 707 OF IDEAL 3407 7075
S A V ELBA 1094
SINCLAIR EXECUTIVE 9XV2
SINCLAIR LADY 0R109 03S3
IDEAL 332 OF 049 8221
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
6.5	63	105	-0.23	19	0.26	0.22	0.008	1.9	9.28	6.76

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
105	610	110	1053	101	3/106	3/107	1/101	5/114	5/120	5/112

Inbreeding Coefficient: 6.49%

185 IDEAL 46010 TRAVLR OF ANCTRY

Birth: 2/18/2024 | **REG#:** 21147742 | **TATTOO:** 46010

S A V PEDIGREE 4834
S A V ANCESTRY 6090
S A V ELBA 1401

IDEAL ENCORE OF 9524 LADY
IDEAL 1401 BETTY OF ENCR
IDEAL 9436 BETTY OF ENCORE

S A V PIONEER 7301
S A V BLACKCAP MAY 4136
RITO 707 OF IDEAL 3407 7075
S A V ELBA 1094
IDEAL 9524 OF 5570 6809
IDEAL 3020 OF SE 6X7 LADY
IDEAL ENCORE OF 9524 LADY
IDEAL 6505 OF 3542 34

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
1.4	54	105	0.05	20	0.27	0.27	0.024	9.37	9.37	6.85

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
85	619	109	1105	106	2/92	2/108	2/100	3/93	3/100	2/112

Inbreeding Coefficient: 0.74%

186 IDEAL 46011 TRAVLR OF ANCTRY

Birth: 2/23/2024 | **REG#:** 21147723 | **TATTOO:** 46011

S A V PEDIGREE 4834
S A V ANCESTRY 6090
S A V ELBA 1401

RITO 707 OF IDEAL 3407 7075
IDEAL 1112 BLKBRD OF 7075
IDEAL 2728 OF 7773 BLKBRD

S A V PIONEER 7301
S A V BLACKCAP MAY 4136
RITO 707 OF IDEAL 3407 7075
S A V ELBA 1094
R R RITO 707
IDEAL 3407 OF 1418 076
IDEAL 7773 OF 332 3403
IDEAL 9504 OF 5570 7811

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.8	52	90	0.85	22	0.15	0.38	0.005	5.05	7.66	2.35

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
95	548	96	1026	98	1/105	1/96	1/98	9/103	8/104	6/106

Inbreeding Coefficient: 3.50%

#	JORGENSEN ANCESTOR
1	Algoma 46 of Ideal 108 68
2	Algoma 46 of Ideal 109
3	Algoma 46 of Ideal 536
4	Algoma 46 of Ideal 540
5	Algoma 46 of Ideal 544
6	Algoma 48 of Ideal 520 69
7	Algoma 92 of Ideal 052 72
8	Algoma Bardoliermere 46
9	Algoma Bardoliermere 48
10	Algoma of Ideal 535 69
11	Band 116 of Ideal 2118 7174
12	Band 234 of Ideal 2118
13	Band 234 of Ideal 3163
14	Band 234 of Ideal 3191
15	Band 234 of Ideal 4122
16	Band 602 of Ideal 928 72
17	Band M 47X of Ideal 53 70
18	Bar of Ideal 313
19	Bar of Ideal 313 68
20	Bar of Ideal 558 70
21	Bardolier E 90
22	Bardoliermere of Ideal 101
23	Bardoliermere of Model 101
24	Biffles Emulous 051
25	Black Eva of Ideal 59
26	Black Eva of Wall S T 2
27	Blackcap Empress 10
28	Blackcapmere 18
29	Blackcapmere S 72
30	Blackcapmere S 99
31	Camilla Bandolier M 47X
32	Dorindas Eileen
33	E E 30 959 of Ideal 033
34	E E 30 960 of Ideal 119
35	E E 4286 of Ideal 2240 1254
36	Ee 20 2240 of Ideal 8245 960
37	Ee 30 1254 of Ideal 5254 960
38	Eileen Bardolier 159
39	Eileenmere Lad
40	Eileenmere of Ideal
41	Elbar Bardolier 63
42	Eldorado 156 of Ideal
43	Eldorado 3134 Ideal 8214 156
44	Eldorado 5110 Ideal 2228 156
45	Emulous 70 of Ideal 914 71
46	Emulous Extra of Ideal
47	Enchanter Bardolier 134
48	Extra 2203 of Ideal 959
49	Extra 2228 of Ideal 087
50	Ideal 076 of 692 8375
51	Ideal 3407 of 1418 076
52	Ideal 692 of 9J9 3134
53	Ideal 8103 of Eldo 5110 5213
54	Ideal 8375 Super X 5189 2203
55	Jilt A
56	Jilt S 59

"Any structure must hav
The *cornerstones* anch

112 Jorgensen-bred or owned animals are in the pedigree of SAV Renown 3439. They appear multiple times because of linebreeding and A.I.

Together, they comprise 583 of the building blocks that form his foundation.

"Rito 7075" • Rito 707 of Ideal 3407 7075

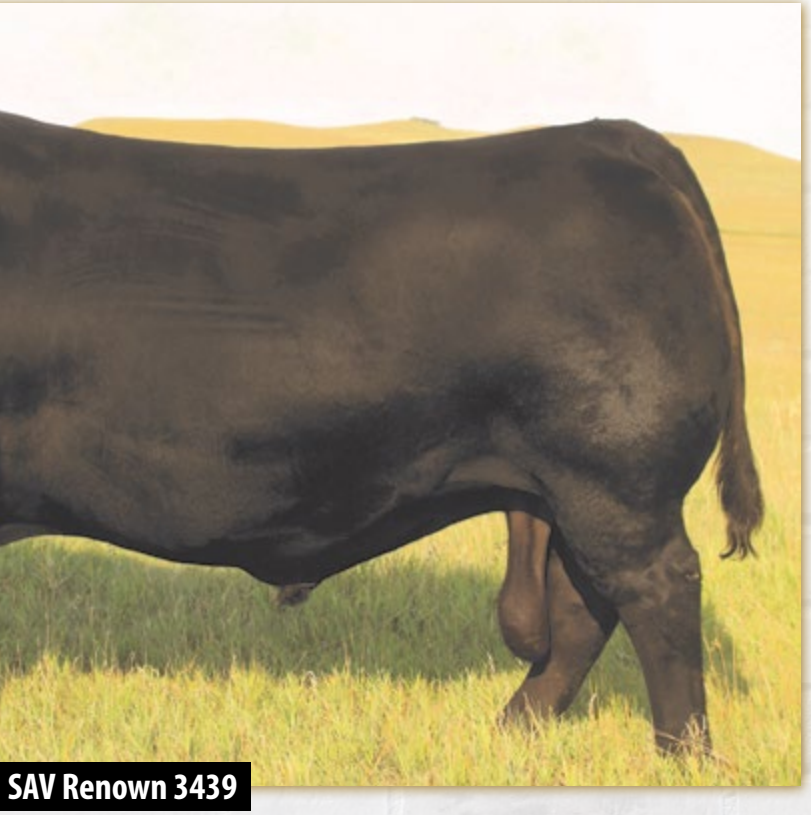
Rito 707

Ideal 3407 • Band 116

Jorgensen Land & Cattle is *the source* for

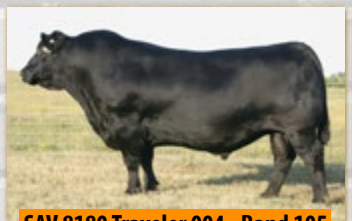
e a *strong* FOUNDATION. or the FOUNDATION."

-John Wooden

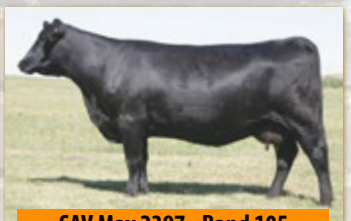


SAV Renown 3439

SAV Blackcap May 4136



SAV 8180 Traveler 004 • Band 105



SAV May 2397 • Band 105

FOUNDATION Performance Genetics.

#	JORGENSEN ANCESTOR
57	Lady 12 of Bardolier 63
58	Lady Eileen 12M8
59	Landmark 5213 of Ideal 9100
60	Marshall Lad W 808
61	Princess 26 of Bardolier 63
62	Princess Bardolier 27
63	Princess Rosebud 26 A
64	Princess Rosebud 27A
65	Princess Rosebud 31 A
66	Princess Rosebud 32 A
67	RR Rito 707
68	Rings Eileenmere 114
69	Rings Pride 43
70	Rito 109 of Ideal 041 74
71	Rito 109 of Ideal 537 74
72	Rito 109 of Ideal 709 74
73	Rito 149 of Ideal 033
74	Rito 149 of Ideal 443
75	Rito 149 of Ideal 632 74
76	Rito 149 of Ideal 808 72
77	Rito 149 of Ideal 835
78	Rito 149 of Ideal 921
79	Rito 206 of Ideal 2218
80	Rito 206 of Ideal 4100
81	Rito 208 of Ideal 3176
82	Rito 65 of Ideal 836
83	Rito 707 of Ideal 3407 7075
84	Rito 707 of Ideal 413 70
85	Rito 707 of Ideal 520 71
86	Rito 707 of Ideal 533 70
87	Rito 707 of Ideal 712 70
88	Rito 707 of Ideal 815 70
89	Rito 707 of Ideal 836 71
90	Rito 72 of Ideal 033
91	Rito 72 of Ideal 3166
92	Rito 72 of Ideal 533
93	Rito 72 of Ideal 606
94	Rito 8221 of Ideal 087 36
95	Rito 8241 of Ideal 5224 83
96	Rito 8245 of Ideal 4132 83
97	Rito 9100 of Ideal 6235 119
98	Rosebud Bardolier 32
99	SS Rito 8221 X01
100	Skylandmere 2058
101	Skymere of Ideal 105 65
102	Skymere of Ideal 121
103	Skymere of Ideal 31
104	Skymere of Ideal 312
105	Skymere of Ideal 312 68
106	Skymere of Ideal 312 69
107	Skymere of Ideal 316
108	Skymere of Ideal 76
109	Skymere of Ideal 79 68
110	Skymere of Ideal 83
111	Skymere of Ideal 93 65
112	Super X 5189 of Ideal 3134

Renown 3439 • Sire of Lots 187-198

187 IDEAL 40233 RITO OF REN

Birth: 3/11/2024 | **REG#:** 21147943 | **TATTOO:** 40233

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
4.9	56	109	0.69	24	0.08	0.72	0.008	6.31	9.73	8.11

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
99	633	ET	1094	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.10%

188 IDEAL 40190 RITO OF REN

Birth: 2/23/2024 | **REG#:** 21147931 | **TATTOO:** 40190

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.9	57	123	0.79	19	0.07	0.54	0.014	5.59	9.91	8.74

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	577	ET	1044	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 13.43%

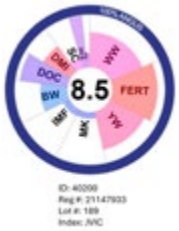
189 IDEAL 40200 RITO OF REN

Birth: 2/27/2024 | **REG#:** 21147933 | **TATTOO:** 40200

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.3	48	93	-0.04	20	0.04	0.63	0.018	7.21	8.47	4.42

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
90	554	ET	1034	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 1.10%

190 IDEAL 40214 RITO OF REN

Birth: 3/2/2024 | **REG#:** 21147973 | **TATTOO:** 40214

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6469 OF 2215 3676
IDEAL 1217 OF 6469 JILT
IDEAL 2636 OF 750 0427

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 2215 OF 8296 026
IDEAL 3676 OF 1463 186
MOHNEN MODERN DESIGN
IDEAL 0427 OF 5439 1461

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.8	54	112	0.06	19	0.47	0.53	0.034	8.02	9.82	10

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
110	556	ET	1007	ET	6/95	6/99	6/104	6/108	7/114	6/107

Inbreeding Coefficient: 0.00%

191 IDEAL 40220 RITO OF REN

Birth: 3/3/2024 | **REG#:** 21147873 | **TATTOO:** 40220

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 5123 OF RES MARJORIE
IDEAL 9147 OF 4355 236

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 4355 OF 0T26 2440
IDEAL 236 OF 5189 8651

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.9	54	106	0.32	21	0.14	0.56	0.002	6.67	9.55	8.92

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
94	550	ET	934	ET	4/113	4/108	1/116	5/104	5/108	4/107

Inbreeding Coefficient: 1.20%

193 IDEAL 40221 RITO OF REN

Birth: 3/3/2024 | **REG#:** 21147907 | **TATTOO:** 40221

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 1740 OF 6051 BLACKCAP
IDEAL 4324 OF 1740 BLKBRD
IDEAL 7258 OF 1283 0459

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 6051 OF 332 2636
IDEAL 7759 OF 332 1583
IDEAL 1283 OF 7291 7413
IDEAL 0459 OF 5439 5467

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3.1	53	107	0.33	18	0.35	0.44	0.02	9.28	10	9.91

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	608	ET	1122	ET	6/113	5/110	4/110	9/105	9/105	9/102

Inbreeding Coefficient: 0.72%

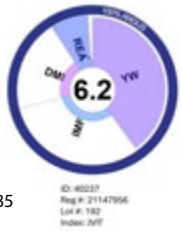
192 IDEAL 40237 RITO OF REN

Birth: 2/23/2024 | **REG#:** 21147956 | **TATTOO:** 40237

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
3	48	104	0.22	23	0.08	0.61	0.024	3.07	5.86	6.22

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
	606	ET	1115	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 2.15%

194 IDEAL 40203 RITO OF REN

Birth: 2/28/2024 | **REG#:** 21147958 | **TATTOO:** 40203

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
2.6	47	105	0.67	22	0	0.55	0.021	5.59	7.66	5.23

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
86	591	ET	1194	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 1.25%

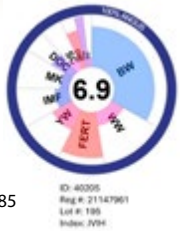
195 IDEAL 40205 RITO OF REN

Birth: 2/28/2024 | **REG#:** 21147961 | **TATTOO:** 40205

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385



Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.4	40	81	-0.01	20	0.13	0.55	0.022	6.94	5.32	4.42

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
79	587	ET	1046	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 2.15%

196 IDEAL 40211 RITO OF REN

Birth: 3/1/2024 | **REG#:** 21147924 | **TATTOO:** 40211

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 7773 OF 332 3403
IDEAL 4378 OF 7773 ELLA
IDEAL 5160 OF 1576 2336

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 3403 OF 7407 4461
IDEAL 1576 OF 7451 6187
IDEAL 2336 OF T510 4227

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.2	45	84	-0.27	26	0.26	0.45	0.015	8.74	7.66	6.49

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
76	587	ET	1053	ET	6/103	6/102	5/105	10/99	10/104	9/102

Inbreeding Coefficient: 0.49%

197 IDEAL 40219 RITO OF REN

Birth: 3/3/2024 | **REG#:** 21147938 | **TATTOO:** 40219

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

S A V RESOURCE 1441
IDEAL 4121 OF RES BETTY
IDEAL 6505 OF 3542 34

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
RITO 707 OF IDEAL 3407 7075
S A V BLACKCAP MAY 4136
IDEAL 3542 OF 7451 7417
IDEAL 34 OF 049 1517

Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
5.7	59	118	0.77	19	0.09	0.61	0.002	6.94	10	9.64

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
100	491	ET	929	ET	4/102	4/104	4/108	8/98	8/109	7/109

Inbreeding Coefficient: 13.43%

198 IDEAL 40198 RITO OF REN

Birth: 2/26/2024 | **REG#:** 21147957 | **TATTOO:** 40198

RITO 707 OF IDEAL 3407 7075
S A V RENOWN 3439
S A V BLACKCAP MAY 4136

IDEAL 6051 OF 332 2636
IDEAL 3769 OF 6051 MARJORIE
IDEAL 1431 OF 1418 668

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
IDEAL 332 OF 049 8221
IDEAL 2636 OF 750 0427
IDEAL 1418 OF 8103 4286
SHANIGAN 668 IDEAL 0181 385

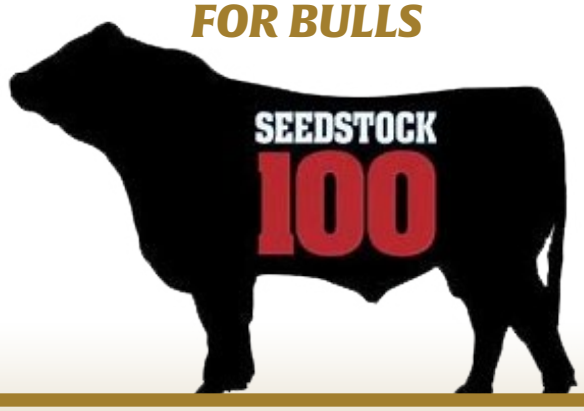
Ideal Beef Evaluation EPDs								Jorgensen Versatility Indexes		
BW	WW	YW	FCR	MILK	IMF	REA	Fat	JVI-H	JVI-M	JVI-T
0.4	42	86	0.16	23	0.15	0.59	0.028	7.75	5.14	7.66

Performance					Dam's Progeny			MGD's Progeny		
BW	ADJ WW	WR	ADJ YW	YR	BWR	WWR	YWR	BWR	WWR	YWR
81	536	ET	1026	ET	5/93	5/102	5/101	7/99	7/107	7/105

Inbreeding Coefficient: 2.15%

Jorgensen Land & Cattle

AMERICA'S #1 CHOICE FOR BULLS



Each & every year, Jorgensen Land & Cattle has been confirmed as the nation's largest supplier of beef bulls according to the **BEEF Seedstock 100 List**.

Jorgensen Land & Cattle earned their reputation as "The Source" for foundation genetics - the kind of genetics that you use to build a cow herd. We earned that reputation by consistently selecting our breeding stock based on - in this order - reproduction, fast growth, and a desirable carcass. Those three factors have been foremost in our breeding and selection criteria throughout our past 60+ years. Consistent training, systematic, and discipline, generation after generation, have built our foundation breeding program. Our breeding program creates bulls that produce uniformity in the calf crops of our customers.

As you examine our catalog, be sure to notice the generations of consistent performance that have been stacked on top of each other.

We are AMERICA'S #1 CHOICE FOR BULLS because we do the right things and we do them consistently - generation after generation after generation.

Power Your Herd with:

Take the guesswork out of selecting bulls to breed your cows and avoid costly long-term genetic mistakes by using IBG™. We can even help you select the replacement heifers that best fit the goals of your operation and optimize your bull selection from Jorgensen Land & Cattle's nation-leading bull battery.

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Top Cut Bulls and American Angus Association EPDs

Lot #	Reg No.	Name	CED EPD	BW EPD	WW EPD	YW EPD	Milk EPD	CW EPD	Marb EPD	RE EPD	FAT EPD	$W	$F	$G	$B
1A	21147952	Ideal 40195 Rito Accelerate	-1	2.8	64	119	26	44	0.01	0.6	-0.011	52	89	23	112
1B	21147781	Ideal 40070 Rito Powerplant	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
1C	21144687	Ideal 40430 All Star	7	0.6	80	153	33					68	93		
1D	21147870	Ideal 42385 Emulous Abundant	-2	2.4	68	128	30					55	88		
1E	21158572	Ideal 49076 Noble Blood	6	-0.7	81	138	30					76	85		
1F	21144591	Ideal 44208 Acclamation	0	2.6	81	150	30					64	91		
1G	21144498	Ideal 44058 Black Bardolier	-8	3.9	50	91	20	37	-0.05	0.74	-0.014	35	92	22	115
1H	21144482	Ideal 44061 Black Bandolier	-8	3.3	43	82	19	39	0.28	0.31	0.026	28	89	30	119
2	21147809	Ideal 40208 Rito of REN	1	1.2	60	115	29	41	0.11	0.42	0.02	58	80	24	104
3	21147925	Ideal 40216 Rito of REN	-2	3.4	61	111	21	36	0.04	0.54	-0.027	45	77	25	102
4	21147959	Ideal 40204 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107
5	21147900	Ideal 40206 Rito of REN	0	2.4	55	100	29	42	-0.15	0.92	0.005	55	83	18	101
6	21147844	Ideal 40217 Rito of REN	-6	2.8	58	109	28	42	0	0.54	0.002	51	88	21	109
7	21147962	Ideal 40210 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107
8	21147801	Ideal 40186 Rito of REN	1	1.2	60	115	29	41	0.11	0.42	0.02	58	80	24	104
9	21147859	Ideal 40218 Rito of REN	4	1.3	67	115	27	49	0.09	0.87	0.015	66	95	29	124
10	21147854	Ideal 40236 Rito of REN	4	1.3	67	115	27	49	0.09	0.87	0.015	66	95	29	124
11	21147965	Ideal 40188 Rito of REN	-2	2.3	57	106	32	38	-0.04	0.72	0.014	55	82	21	102
12	21147893	Ideal 40196 Rito of REN	0	2.4	55	100	29	42	-0.15	0.92	0.005	55	83	18	101
13	21147922	Ideal 40201 Rito of REN	-2	3.4	61	111	21	36	0.04	0.54	-0.027	45	77	25	102
14	21147927	Ideal 40222 Rito of REN	-2	3.4	61	111	21	36	0.04	0.54	-0.027	45	77	25	102
15	21147857	Ideal 40212 Rito of REN	4	1.3	67	115	27	49	0.09	0.87	0.015	66	95	29	124
16	21147953	Ideal 40207 Rito of REN	-1	2.8	64	119	26	44	0.01	0.6	-0.011	52	89	23	112
17	21147951	Ideal 40194 Rito of REN	-1	2.8	64	119	26	44	0.01	0.6	-0.011	52	89	23	112
18	21147905	Ideal 40215 Rito of REN	-6	3.2	51	97	30	39	0.06	0.62	0.006	46	85	25	110
19	21147898	Ideal 40202 Rito of REN	0	2.4	55	100	29	42	-0.15	0.92	0.005	55	83	18	101
20	21147955	Ideal 40191 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107
21	21147804	Ideal 40189 Rito of REN	1	1.2	60	115	29	41	0.11	0.42	0.02	58	80	24	104
22	21147775	Ideal 40067 Rito of RES	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
23	21147786	Ideal 40072 Rito of RES	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
24	21147748	Ideal 40078 Rito of RES	0	4	62	115	20	41	0.08	0.64	-0.028	42	82	28	110
25	21147745	Ideal 40075 Rito of RES	0	4	62	115	20	41	0.08	0.64	-0.028	42	82	28	110
26	21147741	Ideal 40074 Rito of RES	0	4	62	115	20	41	0.08	0.64	-0.028	42	82	28	110
27	21147736	Ideal 40071 Rito of RES	0	4	62	115	20	41	0.08	0.64	-0.028	42	82	28	110
28	21147788	Ideal 40076 Rito of RES	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
29	21147792	Ideal 40077 Rito of RES	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
30	21147709	Ideal 40069 Rito of RES	3	2.8	68	126	23	52	0	1.04	-0.003	55	104	28	132
31	21144577	Ideal 40073 Rito of RES	0	2.9	57	110	30	43	0	0.83	0.013	50	87	24	111
32	21147732	Ideal 40066 Rito of RES	0	4	62	115	20	41	0.08	0.64	-0.028	42	82	28	110
33	21147727	Ideal 40065 Rito of RES	0	4	62	115	20	41	0.08	0.64	-0.028	42	82	28	110
34	21144578	Ideal 40063 Rito of RES	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
35	21147794	Ideal 40085 Rito of RES	1	3.4	64	123	25	49	0.05	0.71	-0.012	48	95	27	121
36	21144685	Ideal 40428 Rito of All Pro	9	-0.1	71	124	30	47	0.32	0.59	0.033	67	80	35	115
37	21144686	Ideal 40431 Rito of All Pro	11	-1.6	74	137	30					68	84		
38	21144693	Ideal 40438 Rito of All Pro	7	1	67	119	34					65	73		
39	21144689	Ideal 40439 Rito of All Pro	12	-1.3	66	124	34					65	80		
40	21144696	Ideal 40418 Rito of All Pro	7	0.1	73	139	33					65	86		
41	21144706	Ideal 40421 Rito of All Pro	5	0.2	74	136	34					69	81		
42	21144704	Ideal 40433 Rito of All Pro	8	0	74	140	31					65	87		
43	21144688	Ideal 40434 Rito of All Pro	10	-0.2	65	117	33					64	73		
44	21144692	Ideal 40440 Rito of All Pro	8	0.9	63	126	33	54	0.19	0.66	0.023	55	97	30	127
45	21144691	Ideal 40441 Rito of All Pro	6	2	72	129	35	57	0.2	0.68	0.028	66	95	31	126

INJECTION ENSURES WHAT INGESTION ALONE CAN'T.

EVERY ANIMAL. EVERY TIME.

MULTIMIN® 90 (zinc, copper, manganese, and selenium injection)

Multimin® 90 (zinc, copper, manganese, and selenium injection) delivers essential trace minerals to cattle. Adding it to your oral nutrition program helps prepare your herd when it matters most.

DON'T CHANCE IT. LEARN MORE AT AXIOTA.COM.

IMPORTANT SAFETY INFORMATION FOR MULTIMIN® 90: Not for use in humans, keep out of reach of children. Multimin 90 has a preslaughter withdrawal time of 14 days after injection. Do not use during the first trimester of pregnancy or in pre-ruminant calves as safety has not been established. Selenium and copper are toxic if administered in excess and may lead to sudden death, depression, weakness, ataxia, salivation, and drooling. Do not use concurrently with other selenium or copper injections or boluses. Maximum volume per injection site is 7 mL. Allow a minimum of 30 days before considering repeat dosing. See prescribing information.

Axiota®

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Brief Summary of Full Prescribing Information

MULTIMIN® 90
(zinc, copper, manganese, and selenium injection)

Active Ingredients: Zinc 60 mg/mL (as zinc oxide); Copper 15 mg/mL (as copper carbonate); Manganese 10 mg/mL (as manganese carbonate); Selenium 5 mg/mL (as sodium selenite)

Inactive Ingredients: Edetic acid 399.74 mg/mL; Sodium hydroxide 106.9 mg/mL; Benzyl alcohol 10.4 mg/mL (as preservative)

CAUTION: Federal law restricts this drug to use by or on the order of a licensed veterinarian.

INDICATIONS FOR USE
To provide a supplemental source of zinc, copper, manganese, and selenium in cattle. Not for use in pregnant cows and heifers during their first trimester because reproductive safety testing has not been done in these animals. Do not use in beef calves less than 2 months of age, dairy calves, and veal calves because safety has not been established.

Before using this drug, read package insert for full prescribing information.

DOSAGE AND ADMINISTRATION
Determine accurate body weights prior to treatment. Administer subcutaneously under the loose skin of the middle of the side of the neck per the following dosages depending on age and bodyweight of the cattle:

Cattle up to 1 year, 1 mL/100 lb bodyweight
Cattle from 1-2 years, 1 mL/150 lb bodyweight
Cattle over 2 years, 1 mL/200 lb bodyweight

To be administered as a single dose.

The maximum volume per injection site is 7 mL. Use standard aseptic procedures during administration to reduce the risk of injection site abscesses or lesions. Ensure there are at least 4 inches between injection sites for MULTIMIN® 90 (zinc, copper, manganese, and selenium injection) and other injection sites.

MULTIMIN® 90 is intended as a single dose product. Allow a minimum of 30 days before considering repeat dosing. Additional zinc, copper, manganese, or selenium products should not be administered at the same time.

Use within 28 days of first puncture of the vial and puncture a maximum of 15 times. If more than 15 punctures are anticipated, the use of multi-dosing equipment is recommended. When using a draw-off spike or needle with bore diameter larger than 16 gauge, discard any product remaining in the vial immediately after use.

CONTRAINDICATIONS
Do not use MULTIMIN® 90 concurrently with other injectable selenium and copper products.
Do not use MULTIMIN® 90 concurrently with selenium or copper boluses.

WARNINGS AND PRECAUTIONS

Withdrawal Periods
Cattle must not be slaughtered for human food consumption within 14 days of the last treatment. No milk discard time is required when used according to labeling.

User Safety Warnings
Not for use in humans. Keep out of reach of children. Do not allow children access to used or empty syringes. Wash hands after use.
This product is highly concentrated in zinc, copper, manganese, and selenium. Due to a potential risk of zinc, copper, manganese, and selenium toxicity, care should be taken when handling the product to avoid accidental self-injection. Symptoms of exposure to zinc, copper, manganese, and selenium include aches, chills, nausea, vomiting, diarrhea, tachycardia, epigastric pain, tremors, and irritability.

In case of accidental self-injection or ingestion, SEEK IMMEDIATE MEDICAL ATTENTION and take the vial with you.

To report a suspected adverse drug experience or to obtain a safety data sheet, contact Multimin North America, Inc. at 970-372-2302.

ADVERSE REACTIONS
Accidental overdose of copper or selenium through misdosing or the use of multiple sources, including the use of injectable products in addition to high dietary levels, can result in adverse events, including death, depression, weakness, ataxia, salivation, and drooling.

Animal Safety Warnings and Precautions
Selenium and copper are toxic if administered in excess. MULTIMIN® 90 may cause clinical signs associated with copper toxicity or selenium toxicity, including death, if overdosed or used in conjunction with excessive dietary levels of copper and selenium or other selenium or copper products. Additional zinc, copper, manganese, or selenium products should not be administered at the same time. Do not use concurrently with other injectable selenium and copper products. Do not use concurrently with selenium or copper boluses.

MULTIMIN® 90 may cause injection site swelling that appears on the day of injection and resolves by 2 days later. MULTIMIN® 90 may cause induration at the injection site that appears the day of injection and may persist for at least 14 days post-injection. These reactions may result in trim loss of edible tissue at slaughter.

Do not use in cases of known hypersensitivity to the active ingredients or to any of the excipients. Do not use in emaciated cattle with a body condition score of 1 on a 5-point scale in dairy or 1-3 on a 9-point scale in beef.

Do not use during the first trimester of pregnancy because safety has not been evaluated. Do not use in pre-ruminant calves because safety has not been evaluated.

TARGET ANIMAL SAFETY
Target animal safety was evaluated in cattle less than 10 months of age. Four non-pregnant females and four intact males received saline, 1x, 3x, or 5x the labeled dose for 3 consecutive days. The only treatment-associated findings from the 1x dose group included injection site swelling and a minor, clinically insignificant, dose and time dependent decrease in cholesterol. The treatment-associated findings from the 3x dose group were injection site swelling, a decrease in feed consumption, and a decrease in cholesterol. In the 5x dose group, treatment-associated findings included injection site swelling, a decrease in feed consumption, a decrease in cholesterol, an increase in creatinine kinase, a decrease in calcium, and signs of acute copper toxicity (2 out of 8 animals), including sudden death, depression, weakness, ataxia, salivation, and drooling. Animals in the 5x dose group also had hepatic centrilobular necrosis on necropsy and an increase in serum chemistries associated with liver damage.

STORAGE, HANDLING, AND DISPOSAL
Store between 15ºC and 30ºC (59ºF and 86ºF)

Manufactured for: Multimin North America, Inc., Fort Collins, CO 80528

Approved by FDA under NADA # 141-582
FOI: https://animaldrugsatfda.fda.gov/adafda/app/search/public/document/downloadFoi/15347

MULTIMIN® 90 is available in 100 mL and 500 mL vials.

Revision date: May 2024

Top Cut Bulls and American Angus Association EPDs

Lot #	Reg No.	Name	CED EPD	BW EPD	WW EPD	YW EPD	Milk EPD	CW EPD	Marb EPD	RE EPD	FAT EPD	$W	$F	$G	$B
46	21144695	Ideal 40435 Rito of All Pro	11	-1.3	62	113	28					59	73		
47	21144702	Ideal 40445 Rito of All Pro	1	2.4	76	139	31					63	84		
48	21144700	Ideal 40426 Rito of All Pro	7	-0.7	62	115	30					59	75		
49	21144697	Ideal 40419 Rito of All Pro	8	-0.6	72	136	30					64	84		
50	21144694	Ideal 40436 Rito of All Pro	6	0.4	60	107	31					58	69		
51	21147831	Ideal 42379 Emulous of Rainf	0	1.5	63	120	29					54	86		
52	21147811	Ideal 42386 Emulous of Rainf	2	1.7	63	124	31	32	0.48	0.53	0.013	53	86	43	129
53	21147838	Ideal 42375 Emulous of Rainf	2	0.9	54	100	30					51	75		
54	21144619	Ideal 42373 Emulous of Rainf	0	1.6	59	114	27					48	83		
55	21147826	Ideal 42388 Emulous of Rainf	-2	3.5	73	140	28					52	94		
56	21147816	Ideal 42383 Emulous of Rainf	-7	5.3	64	122	28					40	86		
57	21147761	Ideal 42395 Emulous of Rainf	6	1	64	129	28					51	90		
58	21147782	Ideal 42365 Emulous of Rainf	4	1	64	127	28					52	88		
59	21147820	Ideal 42389 Emulous of Rainf	0	1.6	60	117	27					48	85		
60	21144618	Ideal 42372 Emulous of Rainf	7	-1.5	49	82	32	33	0.59	0.55	0.024	56	65	48	113
61	21147864	Ideal 42378 Emulous of Rainf	5	-0.6	55	101	30					54	76		
62	21147737	Ideal 42368 Emulous of Rainf	-9	5.6	66	133	26					35	94		
63	21147845	Ideal 42387 Emulous of Rainf	0	1.6	56	105	28					49	78		
64	21147776	Ideal 42371 Emulous of Rainf	4	1.9	56	107	27					46	78		
65	21147763	Ideal 42377 Emulous of Rainf	2	3.1	54	107	25					37	81		
66	21147822	Ideal 42390 Emulous of Rainf	3	0.4	52	93	28					50	71		
67	21147654	Ideal 42367 Emulous of Rainf	-8	5	58	107	23					35	79		
68	21147733	Ideal 42366 Emulous of Rainf	-1	1.8	59	112	26					48	82		
69	21158607	Ideal 49081 Wye of Duke	-5	3.1	86	156	28					65	94		
70	21158570	Ideal 49070 Wye of Duke	3	0.9	84	147	28					72	92		
71	21158613	Ideal 49079 Wye of Duke	3	1.5	74	137	26					60	89		
72	21158609	Ideal 49075 Wye of Duke	4	0	75	137	27					64	87		
73	21158594	Ideal 49071 Wye of Duke	1	0.4	70	122	26					62	79		
74	21158604	Ideal 49073 Wye of Duke	4	0.4	73	133	26					62	86		
75	21158598	Ideal 49077 Wye of Duke	4	-1.1	70	122	25					64	78		
76	21158568	Ideal 49074 Wye of Duke	-5	3.3	73	134	25					53	89		
77	21158567	Ideal 49068 Wye of Duke	11	-2.6	71	123	27					68	82		
78	21211758	Ideal 49102 Wye of Duke	5	0.1	73	124	22	50	0.34	0.49	0.023	70	97	35	132
79	21211759	Ideal 49105 Wye of Duke	5	0.1	73	124	22	50	0.34	0.49	0.023	70	97	35	132
80	21158605	Ideal 49082 Wye of Duke	1	1.6	72	130	27					60	82		
81	21158588	Ideal 49080 Wye of Duke	3	0.9	64	114	33	51	0.26	0.29	0.051	64	91	27	118
82	21158612	Ideal 49083 Wye of Duke	-6	2.6	67	124	26					52	84		
83	21158593	Ideal 49084 Wye of Duke	6	-1	64	111	30					64	70		
84	21158566	Ideal 49069 Wye of Duke	0	2.1	67	114	24					56	77		
85	21144590	Ideal 44196 Eldo of Encore	8	-1	63	125	31					57	85		
86	21144593	Ideal 44189 Eldo of Encore	2	0.2	66	140	30					52	93		
87	21144589	Ideal 44203 Eldo of Encore	1	1.1	53	114	32					45	83		
88	21144587	Ideal 44204 Eldo of Encore	7	-1.1	63	126	27	48	0.2	0.54	0.044	53	108	28	136
89	21144592	Ideal 44221 Eldo of Encore	0	1.4	66	127	27					53	82		
90	21144594	Ideal 44190 Eldo of Encore	3	1.5	71	140	28					55	89		
91	21144602	Ideal 44197 Eldo of Encore	11	-2.1	55	107	28					52	76		
92	21144588	Ideal 44209 Eldo of Encore	3	0	46	99	33					43	76		
93	21144604	Ideal 44195 Eldo of Encore	10	-1.5	55	109	28	41	0.32	0.43	0.055	53	98	31	130
94	21144603	Ideal 44200 Eldo of Encore	9	-1.4	52	102	29					50	72		
95	21144606	Ideal 44206 Eldo of Encore	8	-1.3	59	113	31					57	78		
96	21144615	Ideal 44198 Eldo of Encore	6	-1.5	50	99	25					44	76		
97	21144586	Ideal 44207 Eldo of Encore	0	1.6	55	114	27					42	80		

Jorgensen Land & Cattle
2025 Semen Directory

Pricing through April, 2025 • Watch for New Pricing May 1, 2025

NAME	Can be used on heifers.	Sire Line	Price	April Price
Ideal Encore of 9524 Lady	Can be used on heifers.	Eldorado	$ 250	$ 250
Ideal Accolade 2558		Eldorado	$ 30	$ 20
SAV Idealist 3658		Eldorado	$ 30	$ 20
Ideal CCG Applause 2999	Can be used on heifers.	Eldorado	$ 30	$ 20
Ideal 0477 Eldorado of ENCR		Eldorado	$ 30	$ 20
Ideal CCG 2995 Eldorado ENCR	Can be used on heifers.	Eldorado	$ 30	$ 20
Ideal CCG 0477 Eldorado ENCR		Eldorado	$ 30	$ 20
Rito 0040 Magnum of Ideal		Rito	$ 40	$ 35
Ideal All Pro	Can be used on heifers.	Rito	$ 30	$ 20
Ideal 2015 Rito Rifleman		Rito	$ 30	$ 20
Ideal 3011 Rito Revolver		Rito	$ 30	$ 20
Ideal 4355 of 0T26 2440		Traveler	$ 40	$ 35
Ideal 1168 of 9814 Lady	Can be used on heifers.	Traveler	$ 30	$ 20
Ideal 7773 of 332 3403		Traveler	$ 30	$ 20
Ideal 2272 Emulous of RE142		Emulous	$ 30	$ 20
Ideal 2323 Emulous of TNE		Emulous	$ 30	$ 20
Ideal 5609 of 1281 Marjorie		Emulous	$ 30	$ 20
Ideal 1281 of 6469 Jilt		Emulous	$ 30	$ 20
S A V Elation 7899		Emulation	$ 30	$ 20
Ideal Clark Exceptional 3V1		Emulation	$ 30	$ 20
Ideal 2916 Skymere of 2058		Skymere	$ 30	$ 20
Ideal 9524 of 5570 6809	Can be used on heifers.	Eldorado	$ 30	$ 20
Ideal 7451 of 8103 4465		Eldorado	$ 30	$ 20

Top Cut Bulls and American Angus Association EPDs

Lot #	Reg No.	Name	CED EPD	BW EPD	WW EPD	YW EPD	Milk EPD	CW EPD	Marb EPD	RE EPD	FAT EPD	$W	$F	$G	$B
98	21144605	Ideal 44188 Eldo of Encore	10	-2	56	110	27					51	79		
99	21149925	Ideal 47213 Emulatn of 081	8	-0.1	61	115	29					55	80		
100	21149923	Ideal 47215 Emulatn of 081	1	2.4	69	129	33					59	84		
101	21149912	Ideal 47216 Emulatn of 081	-3	4.8	76	148	26					46	96		
102	21149909	Ideal 47218 Emulatn of 081	-6	5.4	70	133	25					41	88		
103	21149928	Ideal 47208 Emulatn of 081	4	2.4	65	129	30	51	0.61	0.43	0.055	52	104	45	149
104	21149904	Ideal 47212 Emulatn of 081	-2	2.8	62	113	30					52	77		
105	21149920	Ideal 47214 Emulatn of 081	-3	3.3	67	116	33					59	72		
106	21149866	Ideal 47211 Emulatn of 081	3	2.1	68	126	32					59	84		
107	21149869	Ideal 47210 Emulatn of 081	6	0.7	62	118	28					54	81		
108	21149868	Ideal 47209 Emulatn of 081	6	0.7	62	118	28					54	81		
109	21149900	Ideal 47217 Emulatn of 081	8	0	64	123	27					54	83		
110	21144490	Ideal 44056 Eldorado of B174	-11	3.8	43	80	21	35	0.2	0.77	-0.001	30	85	34	119
111	21144512	Ideal 44053 Eldorado of B174	-6	2.9	50	94	21	45	0.09	0.67	0.008	34	100	27	127
112	21144486	Ideal 44060 Eldorado of B174	-9	4.3	48	95	21	31	-0.14	0.49	-0.006	30	80	15	94
113	21144488	Ideal 44070 Eldorado of B174	-9	4.3	48	95	21	31	-0.14	0.49	-0.006	30	80	15	94
114	21144509	Ideal 44065 Eldorado of B174	-9	2.9	48	89	23	44	0.23	0.55	0.015	40	93	31	124
115	21144481	Ideal 44041 Eldorado of B174	-8	3.3	43	82	19	39	0.28	0.31	0.026	28	89	30	119
116	21144496	Ideal 44048 Eldorado of B174	-15	4.4	41	78	23	32	-0.01	0.35	-0.011	28	81	19	101
117	21144499	Ideal 44055 Eldorado of B174	-10	3.7	49	86	21	44	0.18	0.78	-0.012	36	95	34	128
118	21144504	Ideal 44073 Eldorado of B174	-13	4.3	48	85	19	35	0.4	0.43	0.014	31	77	38	115
119	21144483	Ideal 44039 Eldorado of B174	-9	4.3	48	95	21	31	-0.14	0.49	-0.006	30	80	15	94
120	21144514	Ideal 40064 Eldorado of B174	-6	2.9	50	94	21	45	0.09	0.67	0.008	34	100	27	127
121	21144506	Ideal 44044 Eldorado of B174	-10	3.3	46	88	20	38	0.13	0.41	0.013	28	89	25	114
122	21144507	Ideal 44050 Eldorado of B174	-10	3.3	46	88	20	38	0.13	0.41	0.013	28	89	25	114
123	21144816	Ideal 44004 Eldorado of B174	-9	4.3	48	95	21	31	-0.14	0.49	-0.006	30	80	15	94
124	21144516	Ideal 44078 Eldorado of B174	-6	2.9	50	94	21	45	0.09	0.67	0.008	34	100	27	127
125	21144491	Ideal 44067 Eldorado of B174	-11	3.8	43	80	21	35	0.2	0.77	-0.001	30	85	34	119
126	21144495	Ideal 44043 Eldorado of B174	-15	4.4	41	78	23	32	-0.01	0.35	-0.011	28	81	19	101
127	21144626	Ideal 40366 Rito of Magnum	3	0.4	55	115	31	35	-0.07	0.56	0.006	47	81	18	99
128	21144631	Ideal 40373 Rito of Magnum	-2	2.1	61	126	33					49	87		
129	21144624	Ideal 40364 Rito of Magnum	2	0.4	63	128	31					53	86		
130	21144628	Ideal 40371 Rito of Magnum	-5	2.2	55	118	34					44	86		
131	21144633	Ideal 40370 Rito of Magnum	7	-0.5	58	118	28					49	84		
132	21144627	Ideal 40368 Rito of Magnum	-3	0.4	54	115	34					48	84		
133	21144630	Ideal 40369 Rito of Magnum	1	-0.3	55	112	33					51	79		
134	21144629	Ideal 40367 Rito of Magnum	0	0.8	56	117	35					50	84		
135	21144634	Ideal 40374 Rito of Magnum	1	1.3	55	110	28					46	78		
136	21144625	Ideal 40365 Rito of Magnum	6	-2.1	52	104	33					53	73		
137	21144623	Ideal 40362 Rito of Magnum	9	-2.8	43	88	33					47	69		
138	21144622	Ideal 40363 Rito of Magnum	1	0.9	49	111	28					37	83		
139	21147810	Ideal 40527 Rito of QB	-4	4.1	84	141	30	68	0.35	1.03	0.004	75	110	44	153
140	21147795	Ideal 40522 Rito of QB	-4	4.1	84	141	30	68	0.35	1.03	0.004	75	110	44	153
141	21147814	Ideal 40528 Rito of QB	-4	4.1	84	141	30	68	0.35	1.03	0.004	75	110	44	153
142	21147802	Ideal 40524 Rito of QB	-4	4.1	84	141	30	68	0.35	1.03	0.004	75	110	44	153
143	21147734	Ideal 40525 Rito of QB	2	2.3	74	130	30	64	0.26	0.76	0.036	71	109	34	143
144	21147747	Ideal 40502 Rito of QB	2	2.3	74	130	30	64	0.26	0.76	0.036	71	109	34	143
145	21147725	Ideal 40517 Rito of QB	2	2.3	74	130	30	64	0.26	0.76	0.036	71	109	34	143
146	21144620	Ideal 40518 Rito of QB	-4	3.2	70	119	25	57	-0.04	0.74	0.006	60	104	21	125
147	21144621	Ideal 40523 Rito of QB	-4	3.2	70	119	25	57	-0.04	0.74	0.006	60	104	21	125

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Lot #	Reg No.	Name	CED EPD	BW EPD	WW EPD	YW EPD	Milk EPD	CW EPD	Marb EPD	RE EPD	FAT EPD	$W	$F	$G	$B
148	21147789	Ideal 40521 Rito of QB	-4	4.1	84	141	30	68	0.35	1.03	0.004	75	110	44	153
149	21147778	Ideal 40514 Rito of QB	-4	4.1	84	141	30	68	0.35	1.03	0.004	75	110	44	153
150	21161963	Ideal 40616 Rito of Intense	-3	1.7	47	92	28	34	0.17	0.2	-0.008	44	88	26	114
151	21161960	Ideal 40607 Rito of Intense	2	1.6	53	96	24	35	0.17	0.32	0.016	48	83	26	109
152	21161955	Ideal 40608 Rito of Intense	-2	2.2	54	100	25	35	0.09	0.56	-0.017	47	86	27	113
153	21161931	Idean 40609 Rito of Intense	-2	2.7	68	122	21	48	0.17	0.36	-0.013	52	95	28	123
154	21144579	Ideal 40310 Rito of 4134	-22	9.3	72	139	29	45	0.13	0.46	0.006	29	105	26	131
155	21144585	Ideal 40308 Rito of 4134	0	1.1	61	111	31					57	73		
156	21144583	Ideal 40309 Rito of 4134	4	-0.4	58	111	32					56	78		
157	21144580	Ideal 40306 Rito of 4134	2	0.6	49	102	33					45	74		
158	21144582	Ideal 40312 Rito of 4134	-3	0.9	46	91	32					44	73		
159	21144584	Ideal 40311 Rito of 4134	-1	1.5	60	108	29	43	0.15	0.7	0.004	55	88	30	118
160	21144731	Ideal 42477 Emulous of 1925	-9	4.8	64	124	28					41	83		
161	21144732	Ideal 42473 Emulous of 1925	2	0.3	53	102	34	38	0.43	0.35	0.004	55	83	39	122
162	21144733	Ideal 42476 Emulous of 1925	2	0.9	63	125	29					52	84		
163	21144735	Ideal 42478 Emulous of 1925	-6	3.8	66	119	27					49	79		
164	21144736	Ideal 42481 Emulous of 1925	-3	1.7	61	111	28					53	76		
165	21144745	Ideal 42466 Emulous of 1925	3	1	63	108	31					62	71		
166	21144737	Ideal 42465 Emulous of 1925	-6	2.7	63	121	29					49	81		
167	21144740	Ideal 42464 Emulous of 1925	0	2.4	54	103	29					45	73		
168	21144741	Ideal 42475 Emulous of 1925	-10	5	62	114	28					42	78		
169	21144748	Ideal 42474 Emulous of 1925	-2	3.5	59	113	29					44	79		
170	21144739	Ideal 42471 Emulous of 1925	3	0.6	54	107	30					48	79		
171	21144742	Ideal 42468 Emulous of 1925	-9	4.8	55	107	25					33	75		
172	21144746	Ideal 42480 Emulous of 1925	-6	2.4	56	104	25					44	74		
173	21144530	Ideal 47073 Emulatn of A1747	-12	4.3	63	111	23	34	0.43	0.39	0.02	43	92	39	131
174	21144529	Ideal 47072 Emulatn of A1747	-6	3.1	61	107	26	41	0.42	0.27	0.037	49	98	36	133
175	21144539	Ideal 47079 Emulatn of A1747	1	1	46	82	21					38	65		
176	21144534	Ideal 47085 Emulatn of A1747	1	0.6	45	82	20					36	67		
177	21144543	Ideal 47081 Emulatn of A1747	0	-0.4	36	68	22					32	62		
178	21144532	Ideal 47075 Emulatn of A1747	-2	1.9	51	90	24					43	68		
179	21144535	Ideal 47077 Emulatn of A1747	-2	-0.5	43	72	22					41	56		
180	21144531	Ideal 47082 Emulatn of A1747	-2	1.1	49	81	24					46	61		
181	21144540	Ideal 47080 Emulatn of A1747	6	-1.2	42	75	21					38	62		
182	21144536	Ideal 47074 Emulatn of A1747	5	-2.1	44	72	22					45	55		
183	21144533	Ideal 47083 Emulatn of A1747	2	0.4	51	89	22					45	68		
184	21147754	Ideal 46007 Travlr of Anctry	-8	4.8	71	116	26					54	73		
185	21147742	Ideal 46010 Travlr of Anctry	5	0.4	70	126	30	53	0.34	0.47	0.025	64	101	35	136
186	21147723	Ideal 46011 Travlr of Anctry	-3	3.5	66	113	24					50	74		
187	21147943	Ideal 40233 Rito of REN	1	2.7	66	126	25	41	-0.13	0.68	0.007	54	86	16	102
188	21147931	Ideal 40190 Rito of REN	1	2.7	66	126	25	41	-0.13	0.68	0.007	54	86	16	102
189	21147933	Ideal 40200 Rito of REN	1	2.7	66	126	25	41	-0.13	0.68	0.007	54	86	16	102
190	21147973	Ideal 40214 Rito of REN	-2	2.3	58	103	25	33	0.33	0.38	0.05	52	82	32	114
191	21147873	Ideal 40220 Rito of REN	0	3.1	74	133	24	54	0.21	0.77	0.002	60	99	34	133
192	21147956	Ideal 40237 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107
193	21147907	Ideal 40221 Rito of REN	-6	3.2	51	97	30	39	0.06	0.62	0.006	46	85	25	110
194	21147958	Ideal 40203 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107
195	21147961	Ideal 40205 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107
196	21147924	Ideal 40211 Rito of REN	-2	3.4	61	111	21	36	0.04	0.54	-0.027	45	77	25	102
197	21147938	Ideal 40219 Rito of REN	1	2.7	66	126	25	41	-0.13	0.68	0.007	54	86	16	102
198	21147957	Ideal 40198 Rito of REN	-3	2.1	51	94	29	35	0.13	0.61	0.016	50	80	27	107

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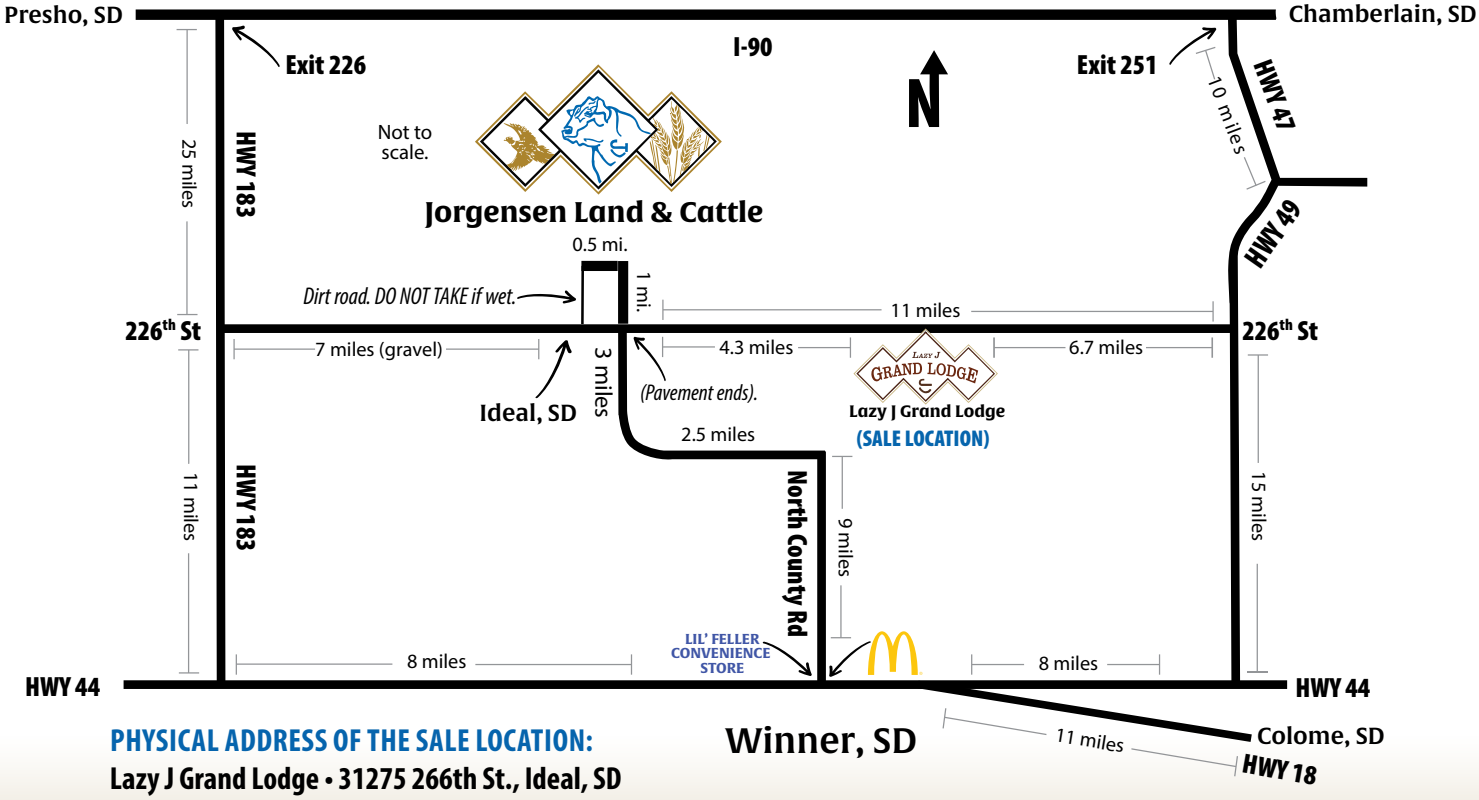

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