



FRENZEN ANGUS AND POLLED HEREFORDS

Annual Production Sale



More Pounds



More Profit

Tuesday, March 25, 2025 - 1:00 P.M.

Selling:

58 Angus Bulls

34 Polled Hereford Bulls

Plus:

20 Angus Yearling Heifers

12 Polled Hereford Yearling Heifers

13 F1 Baldy Open Yearling Heifers

4 Angus Spring Calving Pairs

4 Polled Hereford Spring Calving Pairs

2 Sim-Angus Spring Calving Pairs



Frenzen Sales Pavilion - Fullerton, Nebraska

Galen Frenzen & Family

More Pounds ~ More Profit

Annual Bull Production Sale

Tuesday, March 25, 2025 - 1:00 PM

Frenzen Sales Pavilion

4 1/2 miles North of Fullerton on Hwy 14 Fullerton, Nebraska

49125 NE-14 Fullerton, NE 68638

Sale Day Phone Galen: 308-550-0237 or Eric: 308-550-0238



The auction can be viewed on DVAuction. Visit www.DVAuction.com to register. You can bid real time with live audio/video. DVAuction also offers proxy bidding. For questions, call (308) 520-5084. You will need high speed internet and need to register more than 24 hours in advance.

Free Delivery in Nebraska, or bring your trailer Sale Day and Save \$50 Per Bull Lot or \$25 Per Heifer Lot or receive free board until April 1.

Complimentary Lunch Sale Day

TERMS, CONDITIONS AND GUARANTEE:The Frenzens guarantee our bulls to be sound, fertile, reproductive and will sell under the terms and conditions of the American Angus Association and the American Hereford Association. If any problems arise with your bull, during the first breeding season, let us know right away and we will make adjustments reflective of the situation.

FERTILITY:All bulls selling have been fertility tested and scrotal measured by our veterinarian, Dr. Lance Kurz and Dr. Kara Hohenstein, and will be accompanied by proper certificates. All bulls are guaranteed breeders. Any of the younger bulls that have not passed a semen test and the vet feels will be qualified breeders, will be kept here until they pass the semen test.

HERD HEALTH: All cattle have been vaccinated for 7-way, Blackleg, Haemophilus, IBR, P13, BVD, Pasturella, BRSV, foot rot shot, Vibrio, Lepto, treated for internal and external parasites and received a magnet. They have been poured for lice again this spring. All registered animals are free by test or predigree of genetic defects unless noted in the catalog.

Complimentary lunch will be provided.

Please bring this catalog with you sale day!

Auctioneer: Tracy Harl.....(402)469-3852
Livestock Press Representatives
American Cattlemen.....Randy Rasby(308)539-6195
Angus Journal.....Will Harsh.....(740)272-1386
Hereford World.....Aaron Friedt.....(701)590-9597
Benes Livestock Services...Braden Benes.....(402)608-0577

LODGING:Fullerton Inn (308) 536-2699 (Excellent Facility)

PERFORMANCE INFORMATION:Performance Information on birth weights and other weights available at printing time are provided in this catalog. Further information on yearling weights, EPD's and ultrasound data will be available sale day plus posted on our website or DVAuction.

Special Guests:

Zoey Malander - 2025 Nebraska Angus Princess
Jim Williams - Director of American Hereford Association
Grant McKay - Director of American Hereford Association
Danny Poss - Director of American Angus Association



**FRENZEN ANGUS AND
POLLED HEREFORDS**

Galen Frenzen & Family

50802 N Edgewood Road Fullerton, NE

Galen's Cell: (308) 550-0237 Eric's Cell: (308) 550-0238

www.frenzencattle.com

Galen: ggfrenzen@gmail.com

Eric: e_frenzen@hotmail.com

Videos are available at our website or at

www.DVAuction.com

Hosts Welcome



GALEN FRENZEN FAMILY ANGUS AND POLLED HEREFORDS FULLERTON, NE

Friends:

Wow! What a great time to be in the cattle business. Record prices in every phase of the industry. Now is the time to weigh up your old bulls and invest in new herd sires and new genetics.

When you invest in a bull, you are investing in a genetic package. That package is the same irregardless of how it is "wrapped". At Frenzen's we develop our bulls in a sound, hard muscled, athletic package that is full of performance and cow power. You won't have to "let these bulls down" to get into breeding condition or pass a semen test. This is a no creep survival of the fittest operation. We use a natural selection process for fertility in our females. It's goodbye to opens no matter the pedigree or numbers.

We are doing something different this year. All the bulls in their different age groups have been running on corn stalks. This adds more roughage to our already low Megacal ration but ensures exercise, mobility and hard condition. These are not dry lot developed bulls!

Thank you in advance for your participation and confidence in our program.

Thanks,
Galen E. Frenzen

Galen's Cell: 308/550-0237
Eric's Cell: 308/550-0238

Our Mission Statement:

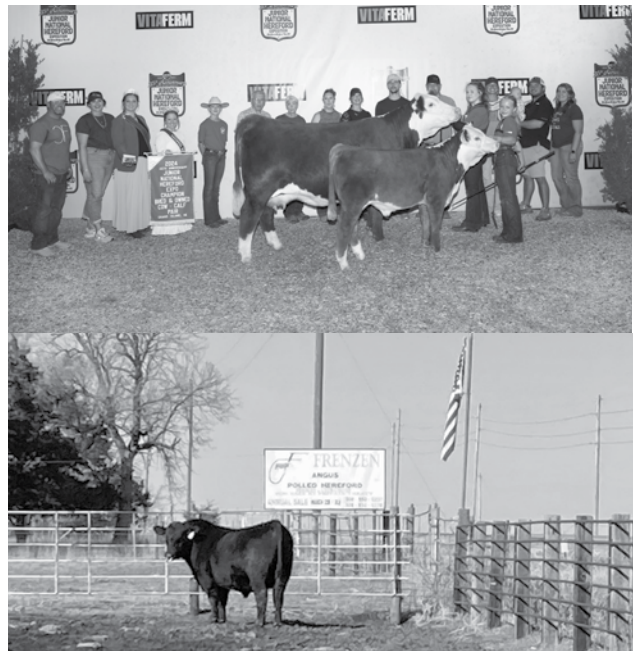
"To Produce thick, stout-made, sound, functional cattle that produce and reproduce on a minimum of input and whose offspring, when fed out, will be efficient, fast gaining and have Choice or better carcasses. Also to provide our customers with accurate information and the best service possible.

Galen and Gwen: Older, slower but still going. Gwen has been picking up alot of slack for Galen. Shoulder replaced and side effects from an emergency appendectomy. That was nasty!

Genna, Kiera & Kinsley: Genna keeps busy coaching Kinsley's softball & volleyball plus helping with the girl's show cattle. Helps alot with the cattie operation here. Kiera did well showing her heifers this summer and fall. Spends time with her dad in Colorado. Kinsley does her thing. Likes sports, showing, working wither cattle and socializing.

Tessa, Cody, Austr, Clint and Cash: No dull moments here. House is a work in progress. Cody keeps busy with his job. Tessa works part-time, keeps the household functioning and keeping track of everyone. Austr is busy with all her projects and activities. She has taken up wrestling! Clint and cash are busy "farming" and self inspired projects.

Eric: Not much changed. Dedicated to this place, his "Football Kids" and still involved with Teammates. Get's away once in awhile for some R&R and enjoys his nieces and nephews.



Family.....Cattle.....Country

American Angus Association

Selection Tools

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

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

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

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

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

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

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

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

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

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

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

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

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

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

Combined Value (\$C), an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

Retained Interest Bulls:

These are bulls we would like to "keep our fingers on". We may want to collect semen on them - at the buyer's convenience and our expense. If the buyer's calving season differs from ours, we may want to use the bull naturally if the buyer agrees. The buyer will get full salvage value of the bull.

All cattle were bred, born, raised and developed at the Frenzen's by the Frenzen's.

What EPD's Don't Measure:

Libito

Age @ Puberty

Structural Integrity

Freedom of Movement

Effects of Fetal Programming

Mothering Ability

Calf Vigor

Eye Appeal

Credibility of Data Submitted

THE INDUSTRY STANDARD NOW HAS HIGHER STANDARDS.

Next Generation Genetic Testing For Best Generation Angus.

FOR ANGUS. BY ANGUS.
ANGUS^{GS}
 Powered by Neogen GeneSeek

Committed To The Angus Breed.

As the world's largest genotyping lab, NEOGEN provides genomic solutions to cattle producers from seedstock to commercial cow-calf, with the goal of assisting breeders in making the most of their selection decisions.

How Do I Order?

- Order DNA tests using your AAA Login account.
- Or call AGI at (816) 383-5100



ANGUS. BETTER THAN EVER.

22,000 NEW SNP MARKERS

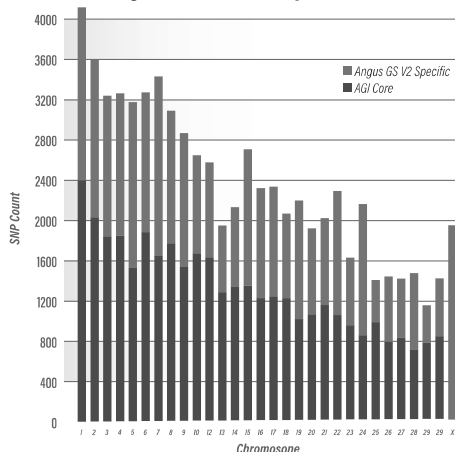
Novel Content on Angus GS

- 7,800 SNPs from sequence that is novel to arrays
- 4,000 SNPs from GGP F-250 research array

Global Research

- Latest findings on genes influencing:
 - Fertility – fertility haplotypes identified by AGI are included in Angus GS as well as SNP related to heifer pregnancy in Angus data
 - Feed efficiency
 - Marbling
 - Calving ease
 - Vaccine response

Angus GS V2 SNP Count by Chromosome



FOR ANGUS. BY ANGUS.
ANGUS^{GS}
 Powered by Neogen GeneSeek

“Angus’s database of the whole genome sequence was leveraged with help from experts in the field to identify approximately 2,500 variants that are the most likely having a large effect in Angus cattle.”

Stephen Miller
 Director of Genetic Research AGI

“The power of Angus GS, when weighed with keen phenotypic selection, far outweighs any other options to advance the breed as quickly as needed in today’s marketplace.”

John Teixeira
 Owner, Teixeira Cattle Co.



Yearling Angus Bulls

These Yearling Bulls were raised by their dams on pasture and have seen no creep. All the yearling bulls (Angus and Polled Hereford) have been running together on irrigated corn stalks and fed a growing ration. Their ration consists of modified wet distillers, ground straw, dry land corn silage and a mineral supplement. This extremely low starch diet keeps them sound in their feet and joints, hard muscled and athletic. Running on corn stalks gives them plenty of exercise and extra roughage. They are not dry lot developed. They may not be as heavy and fat as others - but they won't melt away this summer and will have extra years of service. Remember you're investing in a genetic package irregardless of how it is wrapped. Semen Evaluation and Scrotal Measurements (2-24-2025)

Connealy Craftsman
20132505 ~ 11/13/2020

Ref Sire



Lots 1-4 are flush brothers out of the popular Connealy Craftsman sire and the great B103 donor cow. A flush sister sells as lot 93 and a maternal brother sells as lot 46.

1

Frenzen Craftsman M41



Calved: 3/11/2024 - Bull - 21178765 - Tattoo: M41

Sitz Resilient 10208
Connealy Craftsman
Black Cathy of Conanga 450

Sitz Stellar 726D
Sitz Miss Burgess 1856
Connealy Niobrara 5451
Black Carla of Conanga 450
Connealy Impression
Frenzen Ida W250
C R A Bextor 872 5205 608
Frenzen Lass N85

Frenzen Impression Y219
Frenzen Lass B103
Frenzen Lass X42



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+3	+2.7	+78	+127	+.54	+34	+46
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.77	+.49	+.003	+84	+78	+136	+272

ACT BW	85	205 RATIO	103	365 RATIO	107	ACT SC	36.0
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-Retaining 1/3 Interest

Lot 1: Frenzen Craftsman M41

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

2

Frenzen Craftsman M58



Calved: 3/19/2024 - Bull - 21178767 - Tattoo: M58

Sitz Resilient 10208
Connealy Craftsman
Black Cathy of Conanga 450

Sitz Stellar 726D
Sitz Miss Burgess 1856
Connealy Niobrara 5451
Black Carla of Conanga 450
Connealy Impression
Frenzen Ida W250
C R A Bextor 872 5205 608
Frenzen Lass N85

Frenzen Impression Y219
Frenzen Lass B103
Frenzen Lass X42



Lot 2: Frenzen Craftsman M58

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+1	+2.4	+78	+126	+4.8	+37	+41
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+1.0	+.46	+.021	+83	+69	+136	+244
ACT BW	88	205 RATIO	97	365 RATIO	98	ACT SC	33.5

-Retaining 1/3 Interest

3

Frenzen Craftsman M66



Calved: 3/23/2024 - Bull - 21178768 - Tattoo: M66

Sitz Resilient 10208
Connealy Craftsman
Black Cathy of Conanga 450

Sitz Stellar 726D
Sitz Miss Burgess 1856
Connealy Niobrara 5451
Black Carla of Conanga 450
Connealy Impression
Frenzen Ida W250
C R A Bextor 872 5205 608
Frenzen Lass N85

Frenzen Impression Y219
Frenzen Lass B103
Frenzen Lass X42

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+2.4	+72	+118	+1.25	+28	+41
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.74	+.50	+.056	+74	+80	+132	+265
ACT BW	83	205 RATIO	100	365 RATIO	96	ACT SC	39.0

4

Frenzen Craftsman M50



Calved: 3/17/2024 - Bull - 21178766 - Tattoo: M50

Sitz Resilient 10208
Connealy Craftsman
Black Cathy of Conanga 450

Sitz Stellar 726D
Sitz Miss Burgess 1856
Connealy Niobrara 5451
Black Carla of Conanga 450
Connealy Impression
Frenzen Ida W250
C R A Bextor 872 5205 608
Frenzen Lass N85

Frenzen Impression Y219
Frenzen Lass B103
Frenzen Lass X42

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+1.3	+70	+115	+.57	+31	+39
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.70	+.42	+.042	+79	+71	+121	+249
ACT BW	78	205 RATIO	100	365 RATIO	100	ACT SC	34.0

-Suitable for large framed, light birthweight heifers



Genna, Kinsley & Kiera



Tessa & Cody



Clint, Austray & Cash

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Virginia Tech Statesman
20085208 ~ 01/16/2021

Ref Sire



5

Frenzen Statesman M18



Calved: 2/23/2024 - Bull - 21180526 - Tattoo: M18

Tehama Patriarch F028
Virginia Tech Statesman
Vpi 310A Rita 9G6 Et

S S Niagra Z29
Tehama Elite Blackbird D826
Ellingson Homestead 6030
AED Rita 310A
Freys Appearance
FAR Miss Pansy 12B
Frenzen in the Rough D282
Frenzen Girl T35

Freys Athlete
Frenzen Girl K09
Frenzen Girl H84



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+3.2	+88	+159	+0.79	+27	+71
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+1.13	+0.42	+0.074	+73	+112	+180	+276
ACT BW	80	205 RATIO	103	365 RATIO	119	ACT SC	36.0

-Retaining 1/3 Interest

Lot 5: Frenzen Statesman M18

6

Frenzen Statesman M02



Calved: 2/10/2024 - Bull - 21178498 - Tattoo: M02

Tehama Patriarch F028
Virginia Tech Statesman
Vpi 310A Rita 9G6 Et

S S Niagra Z29
Tehama Elite Blackbird D826
Ellingson Homestead 6030
AED Rita 310A
Freys Appearance
FAR Miss Pansy 12B
Deer Valley Growth Fund
Frenzen Miss A77

Freys Athlete
Frenzen Miss K58
Frenzen Miss H65

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+13	-2.1	+62	+114	+0.69	+26	+47
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.46	+0.70	+0.053	+65	+93	+135	+232
ACT BW	66	205 RATIO	94	365 RATIO	96	ACT SC	34.5

-Suitable for heifers



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Connealy Commerce

20132642 ~ 11/11/2020

Ref Sire



7

Frenzen Commerce M38

ANGUSGS
ANGUS GENETICS

Calved: 3/10/2024 - Bull - 21197895 - Tattoo: M38

G A R Sunbeam
Connealy Commerce
Avira of Conanga 814R

G A R Sunrise
G A R Ingenuity 3132
Connealy Cade
Avie of Conanga 624P
LaGrand New Frontier 7254
Frenzen Princess P35
Sitz Upward 307R
Frenzen Miss S67

Frenzen New Frontier W76
Frenzen Miss B210
Frenzen Miss X13

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	+0.7	+83	+133	+1.89	+23	+56
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.58	+.88	-.017	+83	+94	+148	+286

ACT BW	82	205 RATIO	109	365 RATIO	104	ACT SC	38.5
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-Dam has an average WW ratio of 9@103 and an average YW ratio of 8@104

-Suitable for heifers



Lot 7: Frenzen Commerce M38

8

Frenzen Broadview M05

ANGUSGS
ANGUS GENETICS

Calved: 2/12/2024 - Bull - 21180122 - Tattoo: M05

Vermilion Spur E119
Heiken Broadview
JCH BHA Karen 7815

Connealy Spur
Vermilion Lass 4071
SITZ Logo 12964
JCH Karen 5130
Frenzen Exploration E89
Frenzen Eileen D125
E F Stats S46
Frenzen Pride T112

Frenzen Galaxy G108
Frenzen Pride K137
Frenzen Pride Y157

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+10	-0.7	+61	+115	+3.07	+34	+46
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+1.09	+.21	+.048	+72	+82	+149	+283

ACT BW	74	205 RATIO	99	365 RATIO	101	ACT SC	38.0
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-Suitable for heifers



Lot 8: Frenzen Broadview M05

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

9

Frenzen Right Kind M03



Calved: 2/10/2024 - Bull - 21180105 - Tattoo: M03

Carter's Unique G211
MMP Right Kind J08
MMP Blackcap G21

Deer Valley Unique 5635
Carter's Peg D111
BUBS Southern Charm AA31
MP Blackcap D114
Sitz Upward 307R
Frenzen Eileen W119
Belvin Tres Marias Patron205
Frenzen Erica Lady P53

Frenzen Getup G22
Frenzen Erica Lady K147
Frenzen Erica Lady B104

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+1.4	+64	+101	+30	+33	+40
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.80	+.88	-.016	+71	+74	+139	+235
ACT BW	77	205 RATIO	97	365 RATIO	100	ACT SC	34.0

-Suitable for large framed, light birthweight heifers



Frenzen Jet Black H38

19949872 ~ 3/1/2020

Ref Sire



10

EF Jet Black M34



Calved: 3/9/2024 - Bull - 21194724 - Tattoo: M34

Bar R Jet Black 5063
Frenzen Jet Black H38
Frenzen Miss C174

Connealy Black Granite
Bar R Iris Anita 0113
Frenzen Additup Y12
Frenzen Miss X13
RBM Step Ahead C80
KR Blackbird 4295
Frenzen Agenda A180
Frenzen Countess A221

KR Pacesetter
Frenzen Countess J47
Frenzen Countess C144

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+2	+3.1	+79	+138	+1.24	+16	+74
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.85	+1.04	+.003	+55	+124	+191	+295
ACT BW	86	205 RATIO	99	365 RATIO	103	ACT SC	34.0



Lot 10: EF Jet Black M34

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

11

Frenzen Jet Black M54



Calved: 3/18/2024 - Bull - 21194721 - Tattoo: M54

Bar R Jet Black 5063
Frenzen Jet Black H38
Frenzen Miss C174

Connealy Black Granite
Bar R Iris Anita 0113
Frenzen Additup Y12
Frenzen Miss X13
Frenzen Broken Bow B15
Frenzen Miss A77
Still in the Rough 201
Frenzen Rose A83

Frenzen Fullerton F117
Frenzen Rose J104
Frenzen Rose C43

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8	+1.5	+79	+124	+1.87	+25	+70
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.47	+1.18	-0.02	+77	+109	+162	+276
ACT BW	82	205 RATIO	106	365 RATIO	102	ACT SC	38.0

-Dam has an average BW ratio of 2@96 and an average WW ratio of 2@103

-Suitable for large framed, light birthweight heifers



12

Frenzen Jet Black M77



Calved: 4/2/2024 - Bull - 21196223 - Tattoo: M77

Bar R Jet Black 5063
Frenzen Jet Black H38
Frenzen Miss C174

Connealy Black Granite
Bar R Iris Anita 0113
Frenzen Additup Y12
Frenzen Miss X13
S A V Raindance 6848
Miss Candar 1129
M K Thick Cut 678
Frenzen Lass C20

Kraye Medicine Man 9101
Frenzen Lass J58
Frenzen Lass F114

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+2.9	+92	+155	+0.94	+26	+82
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.62	+1.03	-0.02	+79	+123	+181	+288
ACT BW	85	205 RATIO	109	365 RATIO	114	ACT SC	32.5

-Dam has an average BW ratio of 2@97 and an average WW ratio of 2@108



Lot 12: Frenzen Jet Black M77



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Frenzen Crackerjack J74
20265846 ~ 03/08/2021 **Ref Sire**



13

Frenzen Crackerjack M28 ANGUSGS
Calved: 3/4/2024 - Bull - 21194723 - Tattoo: M28

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

Deer Valley Growth Fund
Frenzen Lass J53
Frenzen Lass B103

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
Basin Payweight 1682
Deer Valley Rita 36113
Frenzen Impression Y219
Frenzen Lass X42

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	-1.6	+53	+104	+1.1	+39	+60
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.69	+1.24	+0.039	+66	+113	+173	+284

ACT BW	78	205 RATIO	95	365 RATIO	98	ACT SC	37.0
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- Dam is a flush sister to lot 46 and to the dam of lot 58
- Grandam is the mother of lots 1-4 and 93
- Suitable for heifers

14

Frenzen Crackerjack M40 ANGUSGS
Calved: 3/11/2024 - Bull - 21194719 - Tattoo: M40

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

Kraye Transformer JK 9363
Frenzen Duchess J32
Frenzen Duchess G93

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
Flying V Transformer
Miss Blackbird JK 488
Frenzen in the Rough D282
Frenzen Duchess W45

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+3	+1.6	+69	+121	+1.03	+35	+76
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.31	+1.16	-0.025	+70	+126	+171	+279

ACT BW	83	205 RATIO	103	365 RATIO	100	ACT SC	36.0
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15

Frenzen Crackerjack M46 ANGUSGS
Calved: 3/15/2024 - Bull - 21194716 - Tattoo: M46

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

Frenzen Payweight D276
Frenzen Lass J15
Frenzen Lass G26

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
Basin Payweight 1682
Frenzen Duchess B305
R B Tour of Duty 177
Frenzen Lass N85

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+13	-1.4	+65	+113	-.08	+30	+67
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.70	+1.1	+0.036	+73	+121	+180	+318

ACT BW	80	205 RATIO	100	365 RATIO	100	ACT SC	32.0
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- Dam has an average WW ratio of 2@103
- Suitable for heifers



Lot 15: Frenzen Crackerjack M46

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

16

Frenzen Crackerjack M47 ANGUSGS

Calved: 3/16/2024 - Bull - 21194722 - Tattoo: M47

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
LD Capitalist 316
Frenzen Miss A77
WK Fillet
Frenzen Lass X02

Frenzen Gravity G43
Frenzen Lass J79
Frenzen Lass G09

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+3	+71	+127	+.84	+25	+69
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.75	+.94	+.038	+57	+119	+178	+290
ACT BW	84	205 RATIO	91	365 RATIO	94	ACT SC	34.0

17

EF Crackerjack M69 ANGUSGS

Calved: 3/25/2024 - Bull - 21194718 - Tattoo: M69

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234

Kraye Medicine Man 9101
Frenzen Belle J33
Frenzen Belle C291

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+10	+1.8	+85	+153	+1.06	+38	+89
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.13	+1.4	-.012	+81	+134	+173	+270
ACT BW	86	205 RATIO	109	365 RATIO	110	ACT SC	34.0

-Dam has an average WW ratio of 2@105 and an average YW ratio of 2@105

-Dam is a flush sister to Peyote Messenger and to the dam of lot 20

18

Frenzen Transformer M86 ANGUSGS

Calved: 4/5/2024 - Bull - 21177120 - Tattoo: M86

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
TC Aberdeen 759
Frenzen Pride W35
Frenzen Wrangler W99
Frenzen Queen Lass P30

Frenzen Additup Y12
Frenzen Queen Lass F128
Frenzen Queen Lass A167

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+2.4	+65	+115	+1.74	+34	+69
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.52	+.76	+.014	+64	+111	+159	+273
ACT BW	86	205 RATIO	94	365 RATIO	101	ACT SC	38.5

19

Frenzen Transformer M94 ANGUSGS

Calved: 4/8/2024 - Bull - 21177123 - Tattoo: M94

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
TC Aberdeen 759
Frenzen Pride W35
WK Bando 6314
Frenzen Lass L41

Frenzen Additup Y12
Frenzen Lass E110
Frenzen Lass S81

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+10	-0.8	+57	+108	+5.9	+30	+49
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.70	+.33	+.016	+58	+92	+144	+252
ACT BW	84	205 RATIO	97	365 RATIO	105	ACT SC	34.0

-Suitable for heifers

20

Frenzen Transformer M20 ANGUSGS

Calved: 2/26/2024 - Bull - 21194717 - Tattoo: M20

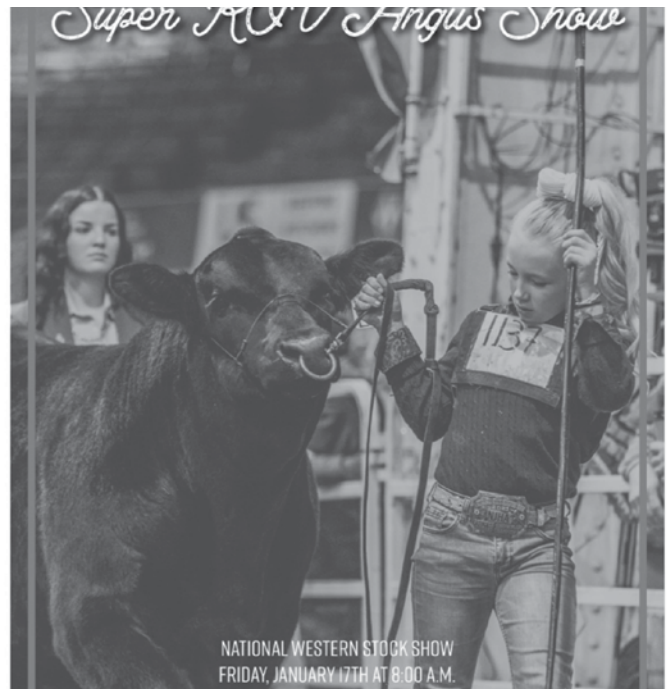
Kraye Transformer JK 9363
Frenzen Transformer K62
Frenzen Eileen H50

Flying V Transformer
Miss Blackbird JK 488
Bar R Jet Black 5063
Frenzen Eileen W68
S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234

Kraye Medicine Man 9101
Frenzen Belle J24
Frenzen Belle C291

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+3.6	+79	+137	+1.35	+15	+58
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.29	+.68	+.009	+53	+96	+132	+215
ACT BW	90	205 RATIO	108	365 RATIO	95	ACT SC	32.0

-Dam is a flush sister to Peyote Messenger and to the dam of lot 17



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Frenzen Peyote Messenger J42
20288458 ~ 02/25/2021 **Ref Sire**



21 **Frenzen Peyote Messenger M89** ANGUSGS
Calved: 4/7/2024 - Bull - 21177121 - Tattoo: M89

Kraye Medicine Man 9101
Frenzen Peyote Messenger J42
Frenzen Belle C291
K C F Bennett Southside
Frenzen Erica Lady D27
Frenzen Erica Lady P53
S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234
Nichols Extra K205
K C F Miss 208 S11
Connealy Forefront
F&F Erica Lady FLT D06

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+2	+4.4	+91	+156	+1.84	+26	+78
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.58	+1.03	-.055	+72	+121	+180	+289
ACT BW	87	205 RATIO	112	365 RATIO	111	ACT SC	38.5



Lot 21: Frenzen Peyote Messenger M89

-Dam has an average BW ratio of 5@94 and an average WW ratio of 4@105
-Maternal brother to herdsire Frenzen Big Country K41
-Maternal brother was our high seller in 2021

22 **EF Medicine Man M82** ANGUSGS
Calved: 4/5/2024 - Bull - 21177118 - Tattoo: M82

S A V Raindance 6848
Kraye Medicine Man 9101
Miss Candar 1129
Frenzen Additup Y12
EF Missy F103
E F Missy S30
Coleman Charlo 0256
S A V Blackcap May 4136
Sitz Upward 307R
Miss Candar JK 6283
TC Aberdeen 759
Frenzen Pride W35
Frenzen Keystone K17
E F Missy K01

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+2.0	+62	+107	+1.34	+32	+49
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.42	+.75	+.008	+62	+89	+132	+237
ACT BW	82	205 RATIO	98	365 RATIO	95	ACT SC	36.0

-Dam has an average WW ratio of 5@103

23 **Frenzen Big Country M07** ANGUSGS
Calved: 2/13/2024 - Bull - 21180525 - Tattoo: M07

Kraye Big Country 0179
Frenzen Big Country K41
Frenzen Erica Lady D27
Deer Valley Growth Fund
Frenzen Countess K56
Frenzen Countess C97
S A V Quarterback 7933
Miss Burgess JK 772
K C F Bennett Southside
Frenzen Erica Lady P53
Basin Payweight 1682
Deer Valley Rita 36113
Belvin Tres Marias Patron205
Frenzen Countess S227

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+0.7	+60	+114	+.61	+34	+46
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.20	+0.0	+.074	+63	+85	+105	+217
ACT BW	77	205 RATIO	95	365 RATIO	98	ACT SC	32.5

-Suitable for heifers

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Frenzen Landmark K49
20540126 ~ 02/23/2022 **Ref Sire**




24 **EF Landmark M33** **ANGUSGS**
Calved: 3/8/2024 - Bull - 21177112 - Tattoo: M33

Circle L Landmark
Frenzen Landmark K49
Frenzen Lass H28

Circle L Gus
Circle L Queen 307B
R B Tour of Duty 177
Frenzen Lass L41
S A V Bismarck 5682
Frenzen Queen Lass P30
Frenzen in the Rough D282
Frenzen Queen Lass C83

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+0.9	+67	+121	+.25	+22	+43
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.47	+.57	+.028	+61	+71	+113	+213

ACT BW	76	205 RATIO	106	365 RATIO	98	ACT SC	33.0
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-Suitable for heifers



25 **Frenzen Landmark M44** **ANGUSGS**
Calved: 3/12/2024 - Bull - 21180528 - Tattoo: M44

Circle L Landmark
Frenzen Landmark K49
Frenzen Lass H28

Circle L Gus
Circle L Queen 307B
R B Tour of Duty 177
Frenzen Lass L41
Connealy Confidence Plus
Mill Brae FP Joanie 3063
Sitz Upward 307R
Frenzen Queen Lass P30

Mill Brae Benchmark 9016
Frenzen Queen Lass K17
Frenzen Queen Lass A33

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+2.6	+70	+123	+.31	+27	+65
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.88	+.55	+.016	+67	+105	+168	+303

ACT BW	74	205 RATIO	101	365 RATIO	101	ACT SC	35.0
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-Dam is a flush sister to our high seller in 2023 and to the dam of lot 26



Lot 25: Frenzen Landmark M44

26

Frenzen Landmark M52 ANGUSGS

Calved: 3/18/2024 - Bull - 21180529 - Tattoo: M52

Circle L Landmark
Frenzen Landmark K49
Frenzen Lass H28

Circle L Gus
Circle L Queen 307B
R B Tour of Duty 177
Frenzen Lass L41
Connealy Confidence Plus
Mill Brae FP Joanie 3063
Sitz Upward 307R
Frenzen Queen Lass P30

Mill Brae Benchmark 9016
Frenzen Queen Lass K11
Frenzen Queen Lass A33

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+13	+0.1	+63	+118	+87	+32	+60
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.71	+0.65	+0.04	+71	+104	+158	+293
ACT BW	72	205 RATIO	107	365 RATIO	108	ACT SC	33.0

-Dam is a flush sister to our high seller in 2023 and to the dam of lot 25

-Suitable for heifers



27

Frenzen Southern Joe M22 ANGUSGS

Calved: 3/1/2024 - Bull - 21177110 - Tattoo: M22

BUBS Southern Joe 674D
Frenzen Southern Joe H203
Frenzen Bluebird F189

BUBS Southern Charm AA31
BUBS Josey 39A
3F Epic 4631
Frenzen Bluebird D286
Frenzen Additup Y12
E F Rosie X282
Sitz Upward 307R
Frenzen Victoria C52

EF Additup D300
Frenzen Victoria K16
Frenzen Victoria G05

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+2	+2.6	+73	+125	+1.27	+26	+60
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.48	+0.66	+0.061	+64	+104	+145	+251
ACT BW	80	205 RATIO	97	365 RATIO	96	ACT SC	37.0



Frenzen Southern Joe H203, Sire of Lot 27

28

Frenzen Emerge M56 ANGUSGS

Calved: 3/19/2024 - Bull - 21177115 - Tattoo: M56

Frenzen Emerge E88
Frenzen Emerge H174
Frenzen Eileen E46

Still in the Rough 201
Frenzen Queen Lass P30
Quaker Hill Manning 4EX9
Frenzen Eileen C82
Connealy Product 568
Ebonista of Conanga 471
WK Bando 6314
Frenzen Lass L41

Connealy Final Product
Frenzen Lass B70
Frenzen Lass N85

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	-5	+4.1	+71	+124	+1.61	+29	+54
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.07	+0.67	+0.007	+58	+94	+120	+205
ACT BW	85	205 RATIO	108	365 RATIO	100	ACT SC	39.0

29

Frenzen Emerge M57 ANGUSGS

Calved: 3/19/2024 - Bull - 21177116 - Tattoo: M57

Frenzen Emerge E88
Frenzen Emerge H174
Frenzen Eileen E46

Still in the Rough 201
Frenzen Queen Lass P30
Quaker Hill Manning 4EX9
Frenzen Eileen C82
TC Aberdeen 759
Frenzen Pride W35
WK Bando 6314
Frenzen Mayflower M64

Frenzen Additup Y12
Frenzen Mayflower D331
Frenzen Mayflower R79

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	+0.5	+49	+94	+1.73	+35	+55
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.74	+1.08	+0.054	+58	+97	+156	+263
ACT BW	80	205 RATIO	99	365 RATIO	101	ACT SC	37.0

-Suitable for heifers

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +0.75 RE +0.69 FAT +0.019 \$W +61 \$F +93 \$B +152 \$C +260

30

Frenzen Emerge M21



Calved: 2/28/2024 - Bull - Pending - Tattoo: M21

Frenzen Emerge E88
Frenzen Emerge H174
Frenzen Eileen E46

Still in the Rough 201
Frenzen Queen Lass P30
Quaker Hill Manning 4EX9
Frenzen Eileen C82
Alston 5384 Catriel F
Tres Marias6764Rosanegra 5214
E F Stats S46
E F Rosie S36

Belvin Tres Marias Patron205
EF Rosie A32
EF Rosie Y132



Lot 30: Frenzen Emerge M21

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	NA	NA	NA	NA	NA	NA	NA
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	NA	NA	NA	NA	NA	NA	NA
ACT BW	85	205 RATIO	104	365 RATIO	104	ACT SC	37.0

-Dam has an average WW ratio of 6@102
As of print time we are still awaiting CA test results on this bull.
Test results and EPD's should be available by sale day.
-Retaining 1/3 Interest



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Fall Yearling Angus Bulls

This is a strong set of sound, hard muscled, athletic bulls packed with performance and cow power. They were weaned in January and ran on grass this past summer. After harvest they were kicked out on irrigated corn stalks, had free choice alfalfa hay and the low starch ration of distillers, ground straw and dryland corn silage. They are ready to go to work.
Semen Evaluated and Scrotal Measurements 1-30-2025

KR Mojo 8520
19219146 ~ 2/5/2018

Ref Sire



31

Frenzen Mojo L217

ANGUS GS
Powered by Nogen Services

Calved: 8/17/23 - Bull - 21149477 - Tattoo: L217

Panther Cr Incredible 6704
KR Mojo 8520
KR Princess 6394

Musgrave Invision
Panther Cr JH Blackbird 409
Kramers Apollo 317
KR Princess 4386
Frenzen Exploration E89
Frenzen Eileen D125
Frenzen Concrete C158
Frenzen Lass C15

Frenzen Galaxy G108
Frenzen Lass J346
Frenzen Lass F248



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+1.6	+80	+149	+35	+30	+73
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.19	+0.77	+0.064	+76	+121	+150	+264
ACT BW	76	205 RATIO	106	365 RATIO	106	ACT SC	38.0

-Suitable for large framed, light birthweight heifers
-Retaining 1/3 Interest

Lot 31: Frenzen Mojo L217

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

32

Frenzen Mojo L233



Calved: 8/22/23 - Bull - 21149476 - Tattoo: L233

Panther Cr Incredible 6704
KR Mojo 8520
KR Princess 6394

Musgrave Invision
Panther Cr JH Blackbird 409
Kramers Apollo 317
KR Princess 4386
HF Kodiak 5R
TLA Beauty 5R
Frenzen Additup Y12
Frenzen Erica Lady A336

Soo Line Motive 9016
Frenzen Erica Lady J213
Frenzen Erica Lady G209

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+3	+3.0	+82	+145	+.49	+25	+71
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.03	+1.0	+.082	+70	+124	+146	+243
ACT BW	88	205 RATIO	101	365 RATIO	104	ACT SC	37.0

33

Frenzen Mojo L258



Calved: 8/28/23 - Bull - 21180171 - Tattoo: L258

Panther Cr Incredible 6704
KR Mojo 8520
KR Princess 6394

Musgrave Invision
Panther Cr JH Blackbird 409
Kramers Apollo 317
KR Princess 4386
Connealy Onward
Sitz Henrietta Pride 81M
Bon View New Design 1407
Frenzen Queen Lass K47

Sitz Upward 307R
Frenzen Queen Lass A33
Frenzen Queen Lass P30

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+2.8	+81	+143	+.36	+28	+79
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.59	+.75	+.042	+73	+126	+175	+288
ACT BW	82	205 RATIO	84	365 RATIO	90	ACT SC	33.0

-Flush brother to lot 34 and maternal brother to lot 56
-Maternal brothers topped our last 2 sales

34

Frenzen Mojo L275



Calved: 9/1/23 - Bull - 21180172 - Tattoo: L275

Panther Cr Incredible 6704
KR Mojo 8520
KR Princess 6394

Musgrave Invision
Panther Cr JH Blackbird 409
Kramers Apollo 317
KR Princess 4386
Connealy Onward
Sitz Henrietta Pride 81M
Bon View New Design 1407
Frenzen Queen Lass K47

Sitz Upward 307R
Frenzen Queen Lass A33
Frenzen Queen Lass P30

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+0.5	+76	+133	+.26	+34	+79
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.84	+.69	+.083	+81	+127	+185	+302
ACT BW	84	205 RATIO	102	365 RATIO	103	ACT SC	34.5

-Flush brother to lot 33 and maternal brother to lot 56
-Suitable for heifers

Heiken Broadview

19421003 ~ 1/20/2019

Ref Sire



35

Frenzen Broadview L238



Calved: 8/24/23 - Bull - 21149487 - Tattoo: L238

Vermilion Spur E119
Heiken Broadview
JCH BHA Karen 7815

Connealy Spur
Vermilion Lass 4071
SITZ Logo 12964
JCH Karen 5130
Bullerman Unlimited
T K Tesa C317
Frenzen Future W185
Frenzen Eileen A10

T K Linebacker F672
Frenzen Eileen J256
Frenzen Eileen D125

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	-0.2	+75	+144	+1.82	+24	+69
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.92	+.88	+.053	+72	+117	+183	+321
ACT BW	78	205 RATIO	99	365 RATIO	104	ACT SC	36.5

-Dam is a flush sister to lots 36-39
-Suitable for heifers
-Retaining 1/3 Interest



Lot 35: Frenzen Broadview L238

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

TK Linebacker F672

19450114 ~ 08/26/2018

Ref Sire



Lots 36-39 are flush brothers from a very consistent and proven flush. Their flush sister is the dam of lot 35 and they are also maternal sibs to our herdsire Frenzen Galaxy G108. Their dam has an average BW ratio of 4@97, WW ratio of 4@105 and YW ratio of 4@110.

36

Frenzen Linebacker L311



Calved: 9/12/23 - Bull - 21180069 - Tattoo: L311

Bullerman Unlimited
T K Linebacker F672
T K Tesa C317

S A V International 2020
S A V Abigale 377
S A V Renown 3439
T K Tesa Y653
WAR Future S412 5321 0105 ET
Frenzen Pride M113
Sitz Upward 307R
Frenzen Eileen S27

Frenzen Future W185
Frenzen Eileen D125
Frenzen Eileen A10

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+2.5	+87	+166	+1.64	+31	+79
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.42	+0.34	+0.075	+77	+119	+152	+253
ACT BW	83	205 RATIO	108	365 RATIO	115	ACT SC	38.5

37

Frenzen Linebacker L288



Calved: 9/5/23 - Bull - 21180061 - Tattoo: L288

Bullerman Unlimited
T K Linebacker F672
T K Tesa C317

S A V International 2020
S A V Abigale 377
S A V Renown 3439
T K Tesa Y653
WAR Future S412 5321 0105 ET
Frenzen Pride M113
Sitz Upward 307R
Frenzen Eileen S27

Frenzen Future W185
Frenzen Eileen D125
Frenzen Eileen A10

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+1.7	+77	+139	+1.6	+30	+65
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.62	+0.31	+0.081	+75	+102	+145	+258
ACT BW	80	205 RATIO	100	365 RATIO	100	ACT SC	36.0

38

Frenzen Linebacker L297



Calved: 9/8/23 - Bull - 21180067 - Tattoo: L297

Bullerman Unlimited
T K Linebacker F672
T K Tesa C317

S A V International 2020
S A V Abigale 377
S A V Renown 3439
T K Tesa Y653
WAR Future S412 5321 0105 ET
Frenzen Pride M113
Sitz Upward 307R
Frenzen Eileen S27

Frenzen Future W185
Frenzen Eileen D125
Frenzen Eileen A10

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+1.7	+77	+139	+1.6	+30	+65
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.38	+0.59	+0.068	+81	+104	+139	+268
ACT BW	80	205 RATIO	95	365 RATIO	93	ACT SC	39.0

-Suitable for large framed, light birthweight heifers

39

Frenzen Linebacker L312



Calved: 9/12/23 - Bull - 21180072 - Tattoo: L312

Bullerman Unlimited
T K Linebacker F672
T K Tesa C317

S A V International 2020
S A V Abigale 377
S A V Renown 3439
T K Tesa Y653
WAR Future S412 5321 0105 ET
Frenzen Pride M113
Sitz Upward 307R
Frenzen Eileen S27

Frenzen Future W185
Frenzen Eileen D125
Frenzen Eileen A10

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+1.7	+77	+145	+1.68	+30	+70
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.48	+0.43	+0.078	+73	+115	+152	+254
ACT BW	82	205 RATIO	92	365 RATIO	104	ACT SC	37.0

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Bear Mtn Justify
18886273 ~ 01/31/2017



Ref Sire

40

Frenzen Justify L265

ANGUS GS
Powered by Neogen Services

Calved: 8/29/23 - Bull - 21180091 - Tattoo: L265

KG Justified 3023
Bear Mtn Justify
Bear Mtn Judy 3092

Connealy Judgment
KG Miss Magic 1443
S A V Pioneer 7301
Bear Mtn Judy 0133
S A V Bismarck 5682
Frenzen Queen Lass P30
Frenzen Imaging Z102
Frenzen Rose U217

Frenzen Entrust E72
Frenzen Rose J231
Frenzen Rose C296

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+1.7	+66	+117	+.96	+37	+52
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+1.09	+.75	+.08	+76	+99	+169	+289
ACT BW	80	205 RATIO	94	365 RATIO	102	ACT SC	37.0

-Suitable for large framed, light birthweight heifers

41

Frenzen Justify L283

ANGUS GS
Powered by Neogen Services

Calved: 9/4/23 - Bull - 21180092 - Tattoo: L283

KG Justified 3023
Bear Mtn Justify
Bear Mtn Judy 3092

Connealy Judgement
KG Miss Magic 1443
S A V Pioneer 7301
Bear Mtn Judy 0133
Frenzen Exploration E89
Frenzen Eileen D125
Frenzen Bowflex B86
Frenzen Rose C318

Frenzen Galaxy G108
Frenzen Rose J285
Frenzen Rose F287



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+2.4	+90	+159	+1.85	+29	+66
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.69	+.34	+.055	+82	+105	+153	+269
ACT BW	80	205 RATIO	106	365 RATIO	105	ACT SC	40.0

Lot 41: Frenzen Justify L283



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Circle L Landmark
19148655 ~ 01/28/2018

Ref Sire



42

Frenzen Landmark L219



Calved: 8/19/23 - Bull - 21180112 - Tattoo: L219

Circle L Gus
Circle L Landmark
Circle L Queen 307B

Kraye Transformer JK 9363
Frenzen Duchess J283
Frenzen Duchess C268

S Chisum 6175
Circle L PRIDE X097
S A V Angus Valley 1867
CIRCLE L Queen 158z
Flying V Transformer
Miss Blackbird JK 488
Frenzen Imaging Z102
Frenzen Duchess W216

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+1.6	+54	+101	+1.21	+30	+45
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.33	+0.41	+0.035	+56	+89	+122	+229
ACT BW	80	205 RATIO	96	365 RATIO	94	ACT SC	41.0

-Suitable for large framed, light birthweight heifers

43

Frenzen Landmark L223



Calved: 8/20/23 - Bull - 21180113 - Tattoo: L223

Circle L Gus
Circle L Landmark
Circle L Queen 307B

S Chisum 6175
Circle L PRIDE X097
S A V Angus Valley 1867
CIRCLE L Queen 158z
LD Capitalist 316
Frenzen Miss A77
Frenzen Additup Y12
Frenzen Blackbird Urta B313

Frenzen Gravity G43
Frenzen Blackbird Urta J274
Frenzen Blackbird Urta G266

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	-1.9	+68	+127	+1.12	+29	+63
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.64	+0.58	+0.09	+73	+113	+159	+290
ACT BW	74	205 RATIO	101	365 RATIO	99	ACT SC	42.0

-This bull got a bad cut between his heel and dewclaw last fall. It has healed up well but it is scared. Guaranteed sound.
-Suitable for heifers

44

EF Landmark L226



Calved: 8/20/23 - Bull - 21180114 - Tattoo: L226

Circle L Gus
Circle L Landmark
Circle L Queen 307B

S Chisum 6175
Circle L PRIDE X097
S A V Angus Valley 1867
CIRCLE L Queen 158z
Flying V Transformer
Miss Blackbird JK 488
WK Bando 6314
EF Rosie C343

Kraye Transformer JK 9363
EF Rosie J262
EF Rosie E293

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+0.5	+61	+107	+0.86	+28	+58
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.79	+0.22	+0.083	+68	+108	+158	+296
ACT BW	74	205 RATIO	101	365 RATIO	102	ACT SC	37.0

-Suitable for heifers

45

Frenzen Landmark L240



Calved: 8/24/23 - Bull - 21149496 - Tattoo: L240

Circle L Gus
Circle L Landmark
Circle L Queen 307B

S Chisum 6175
Circle L PRIDE X097
S A V Angus Valley 1867
CIRCLE L Queen 158z
S A V Bismarck 5682
Frenzen Queen Lass P30
Frenzen Future W185
Frenzen Tricia S220

Frenzen Entrust E72
Frenzen Tricia J269
Frenzen Tricia B244

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+1.9	+71	+124	+0.79	+17	+58
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.6	+0.6	+0.095	+61	+104	+148	+273
ACT BW	75	205 RATIO	108	365 RATIO	104	ACT SC	39.0

-Suitable for large framed, light birthweight heifers
-Retaining 1/3 Interest



Lot 45: Frenzen Landmark L240

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +0.75 RE +0.69 FAT +0.019 \$W +61 \$F +93 \$B +152 \$C +260

46

Frenzen Growth Fund L248 ANGUSGS Powered by Nugen SanCreek Calved: 8/25/23 - Bull - 21180136 - Tattoo: L248

Basin Payweight 1682
 Deer Valley Growth Fund
 Deer Valley Rita 36113

Basin Payweight 006S
 21AR O Lass 7017
 Plattemere Weigh Up K360
 Deer Valley Rita 9457
 Connealy Impression
 Frenzen Ida W250
 C R A Bextor 872 5205 608
 Frenzen Lass N85

Frenzen Impression Y219
 Frenzen Lass B103
 Frenzen Lass X42

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+2.2	+79	+138	+1.4	+33	+63
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.55	+.74	+.054	+80	+109	+155	+274

ACT BW	84	205 RATIO	112	365 RATIO	104	ACT SC	38.0
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-Maternal brother to lots 1-4 and lot 93
 -Flush sisters are the mothers of lots 13 and 58

47

Frenzen Quality L216 ANGUSGS Powered by Nugen SanCreek Calved: 8/14/23 - Bull - 21178782 - Tattoo: L216

TEF Outside 514
 KR Quality 8525
 KR Lucy Rose 6587

HA Outside 3008
 T E F Jet Princess 714
 May-Way Equity
 KR Lucy Rose 4086
 C R A Bextor 872 5205 608
 TC Blackbird 4034
 E F Keno U03
 Frenzen Rose U217

TC Aberdeen 759
 Frenzen Rose Z254
 Frenzen Rose X248

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+1.5	+69	+133	+1.18	+32	+56
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.53	+.03	+.115	+65	+92	+125	+218

ACT BW	80	205 RATIO	100	365 RATIO	100	ACT SC	38.0
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-Dam has an average BW ratio of 10@99, WW ratio of 10@105, and YW ratio of 9@106
 -Suitable for large framed, light birthweight heifers

48

Frenzen Right Kind L220 ANGUSGS Powered by Nugen SanCreek Calved: 8/19/23 - Bull - 21180104 - Tattoo: L220

Carter's Unique G211
 MMP Right Kind J08
 MMP Blackcap G21

Deer Valley Unique 5635
 Carter's Peg D111
 BUBS Southern Charm AA31
 MP Blackcap D114
 LD Capitalist 316
 Frenzen Miss A77
 Frenzen Additup Y12
 Frenzen Blackcap A325

Frenzen Gravity G43
 Frenzen Blackcap J242
 Frenzen Blackcap G243

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+2.0	+85	+145	+1.54	+33	+68
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.72	+1.11	+.008	+87	+112	+174	+305

ACT BW	76	205 RATIO	91	365 RATIO	93	ACT SC	33.5
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49

Frenzen Crackerjack L317 ANGUSGS Powered by Nugen SanCreek Calved: 9/13/23 - Bull - 21178786 - Tattoo: L317

Musgrave Crackerjack
 Frenzen Crackerjack J74
 Frenzen Miss C174

Musgrave 316 Stunner
 Musgrave Rito Jet A649
 Frenzen Additup Y12
 Frenzen Miss X13
 Basin Payweight 1682
 Frenzen Blackcap A325
 Frenzen Imaging Z102
 Frenzen Mayflower Y241

Frenzen Payweight C257
 Frenzen Mayflower F306
 Frenzen Mayflower B292

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	-0.1	+56	+103	+1.35	+38	+55
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.61	+.95	+.047	+70	+104	+156	+284

ACT BW	82	205 RATIO	95	365 RATIO	97	ACT SC	37.0
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-Suitable for heifers



Frenzen Mayflower F306
 Dam of Lot 49: Frenzen Crackerjack L317

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

Kraye Medicine Man 9101
19596584 ~ 2/8/2019 *Ref Sire*



50 Frenzen Medicine Man L249 ANGUSGS
Calved: 8/26/23 - Bull - 21178785 - Tattoo: L249

S A V Raindance 6848
Kraye Medicine Man 9101
Miss Candar 1129

Coleman Charlo 0256
S A V Blackcap May 4136
Sitz Upward 307R
Miss Candar JK 6283
Basin Payweight 1682
Frenzen Miss X220
Connealy Impression
Frenzen Blackcap T199

Frenzen Capacity C24
Frenzen Blackcap F215
Frenzen Blackcap Y222

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	+0.3	+77	+142	+1.47	+28	+71
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.55	+.71	+.024	+68	+119	+167	+247
ACT BW	78	205 RATIO	101	365 RATIO	96	ACT SC	37.0

51 Frenzen Medicine Man L268 ANGUSGS
Calved: 8/29/23 - Bull - 21178784 - Tattoo: L268

S A V Raindance 6848
Kraye Medicine Man 9101
Miss Candar 1129

Coleman Charlo 0256
S A V Blackcap May 4136
Sitz Upward 307R
Miss Candar JK 6283
Belvin Tres Marias Patron205
E F Rosie S36
Frenzen Imaging Z102
Frenzen Rose Y276

EF Drink a Beer A94
Frenzen Rose D288
Frenzen Rose B271

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8	+2.2	+73	+129	+.62	+30	+54
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.30	+.58	+.01	+68	+103	+138	+235
ACT BW	85	205 RATIO	95	365 RATIO	96	ACT SC	36.5



52 Frenzen Medicine Man L284 ANGUSGS
Calved: 9/4/23 - Bull - 21176215 - Tattoo: L284

S A V Raindance 6848
Kraye Medicine Man 9101
Miss Candar 1129

Coleman Charlo 0256
S A V Blackcap May 4136
Sitz Upward 307R
Miss Candar JK 6283
Frenzen Impression Y219
Frenzen Tricia W226
Basin Payweight 1682
Frenzen Lass A14

Frenzen Concrete C158
Frenzen Lass F248
Frenzen Lass C15

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	+1.5	+78	+137	+.53	+33	+58
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.52	+.81	+.014	+78	+96	+145	+236
ACT BW	84	205 RATIO	113	365 RATIO	111	ACT SC	39.0

-Dam has an average WW ratio of 4@109 and YW ratio of 3@109

-Suitable for large framed, light birthweight heifers

Lot 52: Frenzen Medicine Man L284



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

53

Frenzen Entrust L302 ANGUSGS Owned by Nogen Genetics

Calved: 9/9/23 - Bull - 21178783 - Tattoo: L302

S A V Bismarck 5682
Frenzen Entrust E72
Frenzen Queen Lass P30

Frenzen Imaging Z102
Frenzen Rose B271
Frenzen Rose Y276

G A R Grid Maker
S A V Abigale 0451
Bon View New Design 1407
Frenzen Queen Lass K47
Frenzen Imaging X167
Frenzen Eileen M121
Triple B Gridiron 1787
Frenzen Rose P142

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+1.1	+43	+81	+.81	+25	+33
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.44	+.93	+.034	+42	+76	+121	+221
ACT BW	80	205 RATIO	96	365 RATIO	99	ACT SC	38.0

-Suitable for heifers

54

Frenzen Additup L243 ANGUSGS Owned by Nogen Genetics

Calved: 8/24/23 - Bull - 21178787 - Tattoo: L243

TC Aberdeen 759
Frenzen Additup Y12
Frenzen Pride W35

TC Stockman 365
Frenzen Erica L38
Summitcrest Erica 221Y

C R A Bextor 872 5205 608
TC Blackbird 4034
Frenzen Power Front P54
Frenzen Pride T112
TC Stockman
TC Pride 0014
Hoff Prototype S C 357
Summitcrest Erica 043T

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+0	+3.7	+52	+85	+0.6	+33	+38
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.28	+.16	+.023	+54	+79	+108	+208
ACT BW	87	205 RATIO	98	365 RATIO	100	ACT SC	38.0

-This bull is a result of an old flush done years ago. His donor dam was born in 2001 and had a WW ratio of 12@107 and a YW ratio of 9@106. Don't discredit him for his subpar EPD's. Timeless genetics.

55

Frenzen Angus Valley L241 ANGUSGS Owned by Nogen Genetics

Calved: 8/24/23 - Bull - 21180118 - Tattoo: L241

S A V Iron Mountain 8066
S A V Angus Valley 1867
S A V May 2397

Kraye Transformer JK 9363
Frenzen Tricia J342
Frenzen Tricia E298

TC Gridiron 258
S A V Madame Pride 3249
S A F 598 Bando 5175
S A V May 7238
Flying V Transformer
Miss Blackbird JK 488
Frenzen Capacity C24
Frenzen Tricia B281

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+10	-0.9	+59	+108	+.43	+29	+51
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.60	+.44	+.036	+62	+95	+141	+254
ACT BW	74	205 RATIO	101	365 RATIO	95	ACT SC	36.0

-Suitable for heifers



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

2 Year Old Angus Bulls

Not left overs, but held back for the sale. They were hay fed last summer and then kicked out on dryland corn stalks after harvest plus access to our low starch ration of modified wet distillers, ground straw and dryland corn silage.
Semen Evaluated and Scrotal Measurements 1-30-2025

56

Frenzen Iconic L134

ANGUSGS
Presented by Neogen Services

Calved: 3/15/23 - Bull - 20874171 - Tattoo: L134

Musgrave 316 Stunner
DB Iconic G95
DB Ms Discovery D13

Sitz Upward 307R
Frenzen Queen Lass A33
Frenzen Queen Lass P30

LD Capitalist 316
MCATL Blackbird 831-1378
V A R Discovery 2240
DB Ms Final Tool 4120
Connealy Onward
Sitz Henrietta Pride 81M
Bon View New Design 1407
Frenzen Queen Lass K47



Lot 56: Frenzen Iconic L134

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+0.2	+86	+156	+1.73	+31	+77
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+1.37	+0.66	+0.07	+85	+115	+198	+317
ACT BW	86	205 RATIO	110	365 RATIO	110	ACT SC	41.0

- Maternal brothers have topped our past 2 sales
- Maternal brothers sell as lots 33 and 34
- Suitable for heifers

57

Frenzen Broadview L13

ANGUSGS
Presented by Neogen Services

Calved: 2/12/23 - Bull - 20882380 - Tattoo: L13

Vermilion Spur E119
Heiken Broadview
JCH BHA Karen 7815

R B Tour of Duty 177
Frenzen Lass J22
Frenzen Lass N85

Connealy Spur
Vermilion Lass 4071
SITZ Logo 12964
JCH Karen 5130
Werner War Party 2417
B A Lady 6807 305
WK Bando 6314
Frenzen Lass L41



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+3	+2.4	+84	+144	+1.36	+21	+75
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.9	+0.9	-.004	+68	+123	+192	+304
ACT BW	80	205 RATIO	102	365 RATIO	96	ACT SC	40.5



Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

58

Frenzen Broadview L34 ANGUS GS

Calved: 2/21/23 - Bull - 20873853 - Tattoo: L34

Vermilion Spur E119
Heiken Broadview
JCH BHA Karen 7815

Deer Valley Growth Fund
Frenzen Lass J17
Frenzen Lass B103

Connealy Spur
Vermilion Lass 4071
SITZ Logo 12964
JCH Karen 5130
Basin Payweight 1682
Deer Valley Rita 36113
Frenzen Impression Y219
Frenzen Lass X42

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12	-0.8	+64	+110	+1.59	+31	+54
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.76	+0.59	+0.042	+0.77	+1.00	+1.56	+2.90
ACT BW	80	205 RATIO	97	365 RATIO	97	ACT SC	40.5

- Dam is a flush sister to lot 46 and to the dam of lot 13
- Granddam is the mother of lots 1-4 and 93
- Suitable for heifers



Lot 58: Frenzen Broadview L34



John Wardyn, our hired man.

Average Angus EPD's CED +6 BW +1.3 WW +67 YW +117 MILK +26 CW +54 Marb +.75 RE +.69 FAT +.019 \$W +61 \$F +93 \$B +152 \$C +260

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DVA Rep. Sara Kucera (308) 520-5084.

email: tmcintosh@dvauction.com

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about the sale or to view the cattle for you.**



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HEREFORD SELECTION TOOLS

Calving Ease Direct (CE) is based on calving ease scores and birth weights and is measured on a percentage. CE EPD indicates the influence of the sire on calving ease in females calving at 2 years of age. For example, if sire A has a CE EPD of 6 and sire B has a CE EPD of -2, then you would expect on average if comparably mated, sire A's calves would be born with an 8% more likely chance of being unassisted when compared to sire B's calves.

Birth Weight (BW) is an indicator trait for calving ease and is measured in pounds. For example, if sire A has a BW EPD of 3.6 and sire B has a BW EPD of 0.6, then you would expect on average if comparably mated, sire A's calves would come 3 lb. heavier at birth when compared to sire B's calves. Larger BW EPDs usually, but not always, indicate more calving difficulty. The figure in parentheses found after each EPD is an accuracy value or reliability of the EPD.

Weaning Weight (WW) is an estimate of pre-weaning growth that is measured in pounds. For example, if sire A has a WW EPD of 60 and sire B has a WW EPD of 40, then you would expect on average if comparably mated, sire A's calves would weigh 20 lb. heavier at weaning when compared to sire B's calves.

Yearling Weight (YW) is an estimate of post-weaning growth that is measured in pounds. For example, if sire A has a YW EPD of 100 and sire B has a YW EPD of 70, then you would expect on average if comparably mated, sire A's calves would weigh 30 lb. heavier at a year of age when compared to sire B's calves.

Scrotal Circumference (SC) Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a .7 SC EPD should have yearling scrotal circumference measurements that average 0.7 centimeters (cm) larger than progeny by a bull with an EPD of 0.0 cm.

Maternal Milk (MM) The milking ability of a sire's daughters is expressed in pounds of calf weaned. It predicts the difference in average weaning weights of sires' daughters' progeny due to milking ability. Daughters of the sire with a +14 MM EPD should produce progeny with 205-day weights averaging 24 lb. more (as a result of greater milk production) than daughters of a bull with a MM EPD of -10lb. (14 minus -10.0 = 24 lb.). This difference in weaning weight is due to total milk production during the entire lactation.

Carcass Weight (CW) Carcass weight is a beneficial trait when considering the impact that pounds have relative to end product value. At the same age constant endpoint, sires with higher values for carcass weight will add more pounds of hot carcass weight compared to sires with lower values for carcass weight. For example, if sire A has a CW EPD of 84 and sire B has a CW EPD 64, then you would expect the progeny of sire A, if harvested at the same age constant endpoint, to have a 20-lb. advantage in terms of hot carcass weight.

Marbling (MARB) EPDs reflect differences in an adjusted 365-day marbling score (intramuscular fat, [IMF]) based on carcass measurements of harvested cattle. Breeding cattle with higher MARB EPDs should produce slaughter progeny with a higher degree of IMF and therefore higher quality grades. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

REA EPDs reflect differences in an adjusted 365-day ribeye area measurement based on carcass measurements of harvested cattle. Sires with relatively higher REA EPDs are expected to produce better- muscled and higher percentage yielding slaughter progeny than will sires with lower REA EPDs. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Rib Fat (FAT) reflects differences in adjusted 365-day, 12th-rib fat thickness based on carcass measurements of harvested cattle. Sires with low, or negative FAT EPDs are expected to produce leaner progeny than sires with higher EPDs. Ultrasound measures are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Ribeye Area (REA)

Udder suspension (UDDR) are reported on a 9 (very tight) to 1 (very pendulous) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

Teat size (TEAT) EPDs are reported on a 9 (very small) to 1 (very large, balloon shaped) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

Baldie Maternal Index (BMI\$) is a maternally focused index that is based on a production system that uses Hereford x Angus cross cows. Progeny of these cows are directed towards Certified Hereford Beef. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability from finishing of non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep the harvested progeny successful for CHB. This index is geared to identify Hereford bulls that will be profitable when used in a rotational cross with mature commercial Angus cows.

Certified Hereford Beef Index (CHB\$) is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows and all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight to ensure profit on the rail. As well there is a positive weighting for Average Daily Gain along with a negative weighting on Dry Matter intake to ensure efficient pounds of growth in the finishing phase. Keep in mind, this production system takes advantage of complimentary breeding with the commercial Angus cow. Although Marbling is weighted positively in this index, a positive weighting for Rib-eye Area and a negative weighting for Back Fat are a greater priority in this index to allow for optimum end-product merit. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

AHA GE·EPD

The Power of Genomically Enhanced EPDs

The American Hereford Association (AHA) has embraced the use of genomics into their genetic evaluation by launching a first of its kind single step analysis that utilizes the marker effects of specific traits. Likewise, AHA is directly estimating accuracy values rather than approximating. The direct estimation of accuracy results in a more conservative value but a more accurate value than previous methodologies. The AHA is producing the most reliable genetic evaluation that is supported by Whole Herd TPR™ and genomics, which will give prospective buyers added confidence in purchasing young and unproven animals.

Buying animals that have a genomic profile incorporated into their Expected Progeny Difference (EPD) offers many advantages that allow for quicker breed and herd improvement. Below is a table showing the average increase in accuracy when buying a young animal with a Genomic Enhanced EPD (GE-EPD) versus an animal without a GE-EPD. Similarly, an effective progeny number increase is listed by trait that shows how many progeny equate to a genomic enhancement of a young animal (e.g. yearling). That's right, buying a young animal that has been genotyped is like having 2-17 progeny, depending on the trait. The proof gained on young, non-parent animals, through a genomic enhancement is valuable and greatly mitigates the risk and allows for more directed selection.



Each animal tested is recognized with the AHA GE-EPD logo.

AHA Trait	Accuracy Improvement	Effective Progeny Number Increase*
Calving Ease	0.09	17
Birth Weight	0.12	8
Weaning Weight	0.14	12
Yearling Weight	0.16	9
Scrotal Circumference	0.17	6
Mature Cow Weight	0.12	4
Udder Suspension	0.17	7
Teat Size	0.17	7
Carcass Weight	0.11	3
Fat	0.08	2
Rib-Eye Area	0.07	2
Marbling	0.10	3

* Effective Progeny Number Increase (EPNI)- EPNI is the difference gained for genotyped animals versus non-genotyped animals.



Polled Hereford Yearling Bulls

These Yearling Bulls were raised by their dams on pasture and have seen no creep. All the yearling bulls (Angus and Polled Hereford) have been running together on irrigated corn stalks and fed a growing ration. Their ration consists of modified wet distillers, ground straw, dry land corn silage and a mineral supplement. This extremely low starch diet keeps them sound in their feet and joints, hard muscled and athletic. Running on corn stalks gives them plenty of exercise and extra roughage. They are not dry lot developed. They may not be as heavy and fat as others - but they won't melt away this summer and will have extra years of service. Remember you're investing in a genetic package irregardless of how it is wrapped.

Semen Evaluation and Scrotal Measurements (2-24-2025)

RST Unique 1030
44297815 ~ 2/3/2021

Ref Sire



59

Frenzen Unique M11



Calved: 2/18/24 - Bull - 44632184 - Tattoo: M11

RST 5051 Small Town Kid 9023
RST Unique 1030
RST MS 704 Sensation 9034

Pyramid Daybreak 9165
Frenzen Lady Queen K69
Frenzen Lady Queen A17

KT Small Town Kid 5051
RST MS 4180 Revolution 7054
CRR 028X Sensation 704
RST MS 5051 Small Townkid 7189
SHF Daybreak Y02 D287 ET
FHF 2014 Renae 175B
Schu-Lar 3T of 206 5N
Frenzen Lady Queen R26

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.9	+2.1	+65	+101	+1.3	+28	+78
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.07	+0.55	+0.053	+1.3	+1.2	+334	+116
ACT BW	84	205 RATIO	109	365 RATIO	111	ACT SC	36.0

- Left Eye: Red Eyed Left Eye: Red Eyed
- Homozygous Polled
- One of the most complete Hereford bulls we have ever raised. He will be used extensively in our program through AI.
- Retaining 1/3 Interest



Lot 59: Frenzen Unique M11

Avg PH EPD's: CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

60

Frenzen Unique M43



Calved: 3/10/24 - Bull - 44632204 - Tattoo: M43

RST 5051 Small Town Kid 9023
RST Unique 1030
RST MS 704 Sensation 9034

KT Small Town Kid 5051
RST MS 4180 Revolution 7054
CRR 028X Sensation 704
RST MS 5051 Small Townkid 7189
KJ C&L J119 Logic 023R ET
Frenzen Miss Vic X43
Harvie Raftsman 16R
Frenzen Maribelle L28

Frenzen Brilliance B20
Frenzen Maribelle E70
Frenzen Maribelle W17

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.1	+1.0	+55	+80	+0.9	+24	+79
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+15	+37	+0.13	+1.2	+1.4	+386	+123
ACT BW	88	205 RATIO	98	365 RATIO	99	ACT SC	30.0

-Left Eye: Fully Pigmented Right Eye: Fully Pigmented
-Homozygous Polled
-Dam has an average WW ratio of 5@104.6



61

Frenzen Unique M54 ET

Calved: 3/10/24 - Bull - 44632204 - Tattoo: M54

RST 5051 Small Town Kid 9023
RST Unique 1030
RST MS 704 Sensation 9034

KT Small Town Kid 5051
RST MS 4180 Revolution 7054
CRR 028X Sensation 704
RST MS 5051 Small Townkid 7189
TH 403A 475Z Pioneer 358C ET
FTF Trusting Lady 312A
KCF Bennett Encore Z311 ET
Frenzen Lady Queen B07

TH Frontier 174E
Frenzen Lady Queen H68 ET
Frenzen Lady Queen D03

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+3.7	+2.1	+73	+114	+1.5	+32	+85
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+22	+64	+0.53	+1.3	+1.3	+369	+134
ACT BW	89	205 RATIO	ET	365 RATIO	ET	ACT SC	34.0

-Left Eye: Partially Pigmented Right Eye: Red Eyed
-His genomic EPD's and horn status did not come through as of print time. He is smooth polled.
-Donor dam has an average BW ratio of 3@99.7, WW ratio of 3@103.7 and YW ratio of 3@105.7
-Maternal brother topped our sale in 2023
-Retaining 1/3 Interest



Lot 61: Frenzen Unique M54 ET



Avg PH EPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

NJW 119E 87G Endorsement 216J
44272851 ~ 3/7/2021 **Ref Sire**



62 **Frenzen Endorsement M10** GE-EPD
Calved: 2/16/24 - Bull - 44632182 - Tattoo: M10

NJW 133A 6589 Manifest 87G
NJW 119E 87G Endorsement 216J
NJW 8B 164C Lexy 119E

/S Mandate 66589 ET
BW NJW 76S 8Y Homespun 133A
NJW 76S 88X Circleboss 164C ET
NJW 149Z 10W Lexy 8B
Churchill Red Bull 200Z
Frenzen Lady S38
EFBeef BR Validated B413
Frenzen Miss Extra F35

Frenzen Bar JZ Bruiser B30
Frenzen Miss Extra K11
Frenzen Miss Extra H10



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9.2	+0.1	+67	+104	+1.2	+30	+73
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.37	+0.58	+0.033	+1.5	+1.5	+485	+137
ACT BW	78	205 RATIO	104	365 RATIO	103	ACT SC	35.0

-Left Eye: Partially Pigmented Right Eye: Partially Pigmented
-Homozygous Polled
-Suitable for heifers

Lot 62: Frenzen Endorsement M10

63 **Frenzen Endorsement M16** GE-EPD
Calved: 2/18/24 - Bull - 44632187 - Tattoo: M16

NJW 133A 6589 Manifest 87G
NJW 119E 87G Endorsement 216J
NJW 8B 164C Lexy 119E

/S Mandate 66589 ET
BW NJW 76S 8Y Homespun 133A
NJW 76S 88X Circleboss 164C ET
NJW 149Z 10W Lexy 8B
Churchill Red Bull 200Z
Frenzen Lady S38
KJ 968R Polled Solution 668ZET
Frenzen Lady Queen T54

Frenzen Equinox E40 ET
Frenzen Lady Queen K143
Frenzen Lady Queen D48 ET



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+12.5	-0.8	+61	+100	+1.3	+34	+73
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.04	+0.40	+0.023	+1.3	+1.4	+447	+112
ACT BW	78	205 RATIO	104	365 RATIO	99	ACT SC	33.0

-Right Eye: Partially Pigmented
-Homozygous Polled
-Suitable for heifers

64

EF Final Print M19



Calved: 2/20/24 - Bull - 44632188 - Tattoo: M19

Boyd 31Z Blueprint 6153
RST Final Print 0016
RST Ms X651 Tested 8032

Frenzen Bar JZ Bruiser B30
EF Lady Queen K30 ET
Frenzen Lady Queen W27

R Leader 6964
NJW 91H 100W Rita 31Z ET
EFBeef TFL U208 Tested X651 ET
RST Ms 0124 Timesawastin 6094
Churchill Red Bull 200Z
Frenzen Lady S38
Harvie Raftsman 16R
Frenzen Lady Queen P38

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+2.9	+1.4	+66	+94	+0.7	+37	+61
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.05	+0.28	+0.003	+1.4	+1.4	+412	+96
ACT BW	73	205 RATIO	99	365 RATIO	99	ACT SC	33.0

-Left Eye: Goggle Eyed Right Eye: Goggle Eyed
-Scurred
-Suitable for heifers



65

Frenzen Final Print M20



Calved: 2/20/24 - Bull - 44632189 - Tattoo: M20

Boyd 31Z Blueprint 6153
RST Final Print 0016
RST Ms X651 Tested 8032

NJW 84B 10W Journey 53D
Frenzen Princess K22
Frenzen Princess H159

R Leader 6964
NJW 91H 100W Rita 31Z ET
EFBeef TFL U208 Tested X651 ET
RST Ms 0124 Timesawastin 6094
LJR 023R Whitmore 10W
NJW 16S 100W Joey 84B ET
Frenzen Equinox E40 ET
Frenzen Princess E36 ET

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6.0	-0.3	+74	+108	+1.4	+32	+76
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.07	+0.50	+0.033	+1.5	+1.5	+444	+120
ACT BW	74	205 RATIO	96	365 RATIO	94	ACT SC	34.0

-Left Eye: Red Eyed Right Eye: Red Eyed
-Scurred
-Suitable for heifers
-Retaining 1/3 Interest



Lot 65: Frenzen Final Print M20

66

EF Final Print M36



Calved: 3/4/24 - Bull - 44632193 - Tattoo: M36

Boyd 31Z Blueprint 6153
RST Final Print 0016
RST Ms X651 Tested 8032

Snowshoe Ranch Hand E75 71H
Snowshoe 71H MTN Maid H13 K100
Snowshoe 6153 Mt Maid D71 H13

R Leader 6964
NJW 91H 100W Rita 31Z ET
EFBeef TFL U208 Tested X651 ET
RST Ms 0124 Timesawastin 6094
TH 49B 358C Drover 134F
Snowshoe 19C Tori 31S E75
Boyd 31Z Blueprint 6153
Snowshoe 90X Montana Maid D71

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9.0	-0.9	+68	+108	+1.2	+32	+84
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.22	+0.49	+0.063	+1.4	+1.2	+413	+146
ACT BW	74	205 RATIO	100	365 RATIO	106	ACT SC	35.5

-Left Eye: Red Eyed Right Eye: Goggle Eyed
-Horned
-Suitable for heifers



67

Frenzen Roughneck M03

Calved: 2/11/24 - Bull - 44632178 - Tattoo: M03

Churchill Rough Rider 719E
Churchill Roughneck 0280H ET
Churchill W4 Lady 770E

HH Advance 5044C ET
Churchill Lady 518C
LJS Mark Domino 1321
Churchill Lady 5131C ET
SHF Daybreak Y02 D287 ET
FHF 2014 Renae 175B
Bar JZ Devo 311K
Frenzen Lady M24

Pyramid Daybreak 9165
Frenzen Lady K32 ET
Frenzen Lady S38

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6.0	+1.7	+63	+103	+1.8	+36	+79
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.07	+0.68	+0.003	+1.5	+1.4	+351	+130
ACT BW	65	205 RATIO	104	365 RATIO	102	ACT SC	36.0

-Left Eye: Red Eyed Right Eye: Red Eyed
-Heterozygous Polled
-Twin to lot 68
-Suitable for heifers

68

Frenzen Roughneck M04

Calved: 2/11/24 - Bull - 44632179 - Tattoo: M04

Churchill Rough Rider 719E
Churchill Roughneck 0280H ET
Churchill W4 Lady 770E

HH Advance 5044C ET
Churchill Lady 518C
LJS Mark Domino 1321
Churchill Lady 5131C ET
SHF Daybreak Y02 D287 ET
FHF 2014 Renae 175B
Bar JZ Devo 311K
Frenzen Lady M24

Pyramid Daybreak 9165
Frenzen Lady K32 ET
Frenzen Lady S38

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6.2	+2.3	+67	+110	+1.4	+30	+81
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.26	+0.81	+0.023	+1.3	+1.3	+381	+153
ACT BW	65	205 RATIO	96	365 RATIO	98	ACT SC	32.0

-Left Eye: Partially Pigmented Right Eye: Partially Pigmented
-Heterozygous Polled
-Twin to lot 67
-Suitable for large framed, light birthweight heifers

69

Frenzen Domino M47

Calved: 3/15/24 - Bull - 44632207 - Tattoo: M47

CL 1 Domino 215Z
EF Domino H31 ET
Frenzen Lady Queen W27

CL 1 Domino 9122W 1ET
CL 1 Dominette 055X
Harvie Raftsman 16R
Frenzen Lady Queen P38
SHF Daybreak Y02 D287 ET
FHF 2014 Renae 175B
Bar JZ Devo 311K
Frenzen Lady M24

Pyramid Daybreak 9165
Frenzen Lady K27 ET
Frenzen Lady S38

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.4	+2.0	+61	+89	+1.0	+34	+85
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.05	+0.49	+0.083	+1.2	+1.4	+418	+116
ACT BW	75	205 RATIO	98	365 RATIO	104	ACT SC	32.0

-Left Eye: Red Eyed Right Eye: Partially Pigmented
-Heterozygous Polled
-Suitable for large framed, light birthweight heifers



70

Frenzen Harvester M13 ET

Calved: 2/18/24 - Bull - 44632186 - Tattoo: M13

NJW 79Z Z311 Endure 173D ET
UPS Harvester 9985
UPS Miss Sensation 2895

KCF Bennett Encore Z311 ET
BW 91H 100W Rita 79Z ET
Churchill Sensation 028X
UPS Miss Tug 0669
JSF 37 271 Devo 23C
Bar JZ 434 Lady 402F
Remitall Kootenay 9K
RJY Absolute Lady 9736

Bar JZ Devo 311K
Frenzen Lady S38
Frenzen Lady M24

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.0	+1.7	+56	+89	+1.1	+32	+79
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.06	+0.78	+0.033	+1.4	+1.6	+520	+121
ACT BW	85	205 RATIO	ET	365 RATIO	ET	ACT SC	34.0

-Left Eye: Red Eyed Right Eye: Red Eyed
-Scurred
-Maternal brother to Frenzen Bar JZ Bruiser B30 and lot 87



Lot 70: Frenzen Harvester M13 ET

71

Frenzen Steadfast M30

Calved: 3/1/24 - Bull - 44632190 - Tattoo: M30

NJW 79Z Z311 Endure 173D ET
 NJW 202C173DSteadfast 156J ET
 NJW 160Z 8Y Home Maker 202

KCF Bennett Encore Z311 ET
 BW 91H 100W Rita 79Z ET
 NJW 73S W18 Homegrown 8Y ET
 NJW 73S 88X Daydream 160Z
 GKB 88X Laramie B293
 KJ 811U Velvet 319X
 Frenzen Crown Royal C25
 Frenzen Lady M24

KJ BJ 319X Laramie 649D ET
 Frenzen Lady J116
 Frenzen Lady F141

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+1.2	+3.3	+64	+105	+1.1	+30	+93
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.07	+1.01	+0.023	+1.4	+1.3	+509	+153
ACT BW	90	205 RATIO	94	365 RATIO	97	ACT SC	32.0

-Left Eye: Red Eyed Right Eye: Red Eyed
 -Homozygous Polled



72

Frenzen Mighty M42

Calved: 3/10/24 - Bull - 44632202 - Tattoo: M42

NJW 79Z 22Z Mighty 49C ET
 UPS Mighty 7850 ET
 UPS Miss Hometown 4279ET

NJW 67U 28M Big Max 22Z
 BW 91H 100W Rita 79Z ET
 NJW 73S W18 Hometown 10Y ET
 UPS Miss Diamond 1353
 Churchill Red Bull 200Z
 Frenzen Lady S38
 Bar JZ Fahrenheit 603Y
 Frenzen Maribelle L28

Frenzen Duplicate D38 ET
 Frenzen Maribelle J46
 Frenzen Maribelle B82

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	-3.0	+5.3	+67	+109	+1.7	+35	+88
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	-.04	+.72	+.033	+1.2	+1.1	+479	+124
ACT BW	88	205 RATIO	109	365 RATIO	105	ACT SC	32.0

-Left Eye: Partially Pigmented Right Eye: Red Eyed
 -Heterozygous Polled



Lot 72: Frenzen Mighty M42

73

Frenzen Blazer M66

Calved: 4/3/24 - Bull - 44632231 - Tattoo: M66

EPHR Elker Blazer 206D
 KJ 584D Blazer 710G
 KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
 EPHR Miss Perfection 933C
 KJ 482Y Domino 833A
 KJ BJ 804P Lena 061B ET
 KJ C&L J119 Logic 023R ET
 Frenzen Miss Vic X43
 Frenzen Devo W72
 Frenzen Maribelle W17

Frenzen Brilliance B20
 Frenzen Maribelle E75
 Frenzen Maribelle Y28

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.6	+1.4	+62	+93	+.60	+36	+71
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.21	+.21	+.003	+1.0	+1.0	+264	+124
ACT BW	76	205 RATIO	104	365 RATIO	NA	ACT SC	30.0

-Left Eye: Goggle Eyed Right Eye: Goggle Eyed
 -Homozygous Polled



Sr Rio Bravo 8029 ET

43913855 ~ 2/16/2018

Ref Sire



Lots 74-76 were members of the girls' Denver Pen of 3. They are all out of their old show heifers and were raised by them. They are highly maternal with positive carcass traits and with extra muscle and eye appeal. Lot 75 and his mother were named Champion Bred & Owned Pair at the 2024 JNHE as well as Reserve Supreme Female at the Nebraska State Fair Open Jr Show and Supreme Champion Pair at the Nebraska State Fair Open Show.

74

EF Major M01



Calved: 2/10/24 - Bull - 44562400 - Tattoo: M01

BR Belle Air 6011
Sr Rio Bravo 8029 ET
HH Miss Advance 5139R ET

Bar S LHF 028 240
BR Belle 4082 ET
CL 1 Domino 2136M
HH Ms Advance 8037H
NJW 73S W18 Hometown 10Y ET
KT Ms 0124 Times a Wastin 2086
Harvie Raftsman 16R
Frenzen Lady Queen P38

KT Small Town Kid 5051
EF Lady Queen J37 ET
Frenzen Lady Queen W27

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+10.9	+4.0	+51	+82	+8.0	+22	+70
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+20	+30	+0.053	+1.5	+1.6	+449	+125
ACT BW	78	205 RATIO	93	365 RATIO	100	ACT SC	34.0

- Left Eye: Fully Pigmented Right Eye: Red Eyed
- Scurred
- Suitable for heifers
- A unique breeding piece that will see heavy use here through AI
- Retaining 1/3 Interest



Lot 74: EF Major M01

75

EF Macklemore M25



Calved: 2/23/24 - Bull - 44562389 - Tattoo: M25

BR Belle Air 6011
Sr Rio Bravo 8029 ET
HH Miss Advance 5139R ET

Bar S LHF 028 240
BR Belle 4082 ET
CL 1 Domino 2136M
HH Ms Advance 8037H
UPS Sensation 2296 ET
MSU Rachael 58Z ET
Frenzen Bar JZ Bruiser B30
Frenzen Lady Queen W27

KJ BJ 58Z Contender D56 ET
EF Lady Queen K17
EF Lady Queen G116 ET

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.9	+1.2	+54	+79	+1.8	+31	+69
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+29	+52	+0.063	+1.4	+1.4	+494	+127
ACT BW	84	205 RATIO	114	365 RATIO	105	ACT SC	37.0

- Left Eye: Red Eyed Right Eye: Red Eyed
- Horned
- DB Carrier (It won't matter on black cows)
- Suitable for large framed, light birthweight heifers
- Retaining 1/3 Interest



Lot 75: EF Macklemore M25

Avg PH EPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +20 RE +31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

76

KB Milo M27



Calved: 2/27/24 - Bull - 44562404 - Tattoo: M27

BR Belle Air 6011
Sr Rio Bravo 8029 ET
HH Miss Advance 5139R ET

Bar S LHF 028 240
BR Belle 4082 ET
CL 1 Domino 2136M
HH Ms Advance 8037H
TFR KU Roll the Dice 1326
CH Magie 8023
H Excel 8051 ET
Showtime Diamond 860 ET

CH High Roller 756 ET
KB Karen K02
GA WSC Ms SHWTM Diamond 405BET

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+1.3	+2.1	+52	+83	+1.3	+31	+67
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.15	+0.38	-0.007	+1.2	+1.2	+337	+124
ACT BW	82	205 RATIO	96	365 RATIO	95	ACT SC	38.0

-Left Eye: Fully Pigmented Right Eye: Red Eyed
-Horned



Lot 76: KB Milo M27



Avg PH EPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

Fall Yearling Polled Hereford Bulls

This is a strong set of sound, hard muscled, athletic bulls packed with performance and cow power. They were weaned in January and ran on grass this past summer. After harvest they were kicked out on irrigated corn stalks, had free choice alfalfa hay and the low starch ration of distillers, ground straw and dryland corn silage. They are ready to go to work.
 Semen Evaluated and Scrotal Measurements 1-30-2025

Gerber High Time H65
 44189906 ~ 5/28/2020

Ref Sire



77

EF High Time L161



Calved: 8/22/23 - Bull - 44617987 - Tattoo: L161

Gerber Canaan 041C
 Gerber High Time H65
 Gerber Z426 Dixie E066

KCF Bennett Revolution X51
 Gerber 627S Trish 934W
 Mohican THM Excede Z426
 Schu-Lar EFBeeF 2013 Dixie 9X
 LJS Mark Domino 0945
 LJS Ms Mark Domino 1125
 JDH Victor 719T 33Z ET
 Frenzen Miss C49

LJS Mark Domino 1321
 EF Miss J170
 Frenzen Miss G61



Lot 77: EF High Time L161

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+13.1	-0.6	+53	+90	+1.7	+31	+67
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.31	+0.49	+0.003	+1.5	+1.4	+411	+125
ACT BW	75	205 RATIO	105	365 RATIO	109	ACT SC	33.5

- Left Eye: Red Eyed Right Eye: Red Eyed
- Homozygous Polled
- Suitable for heifers
- Retaining 1/3 Interest

Avg PH EPD's: CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

78

Frenzen High Time L168 ET GE EPD

Calved: 8/26/23 - Bull - 44618017 - Tattoo: L168

Gerber Canaan 041C
Gerber High Time H65
Gerber Z426 Dixie E066

KCF Bennett Revolution X51
Gerber 627S Trish 934W
Mohican THM Excede Z426
Schu-Lar EFBeeF 2013 Dixie 9X
Schu-Lar On Target 22S
KCF Miss Revolution X338 ET
KJ 968R Polled Solution 668ZET
Frenzen Lady Queen T54

KCF Bennett Encore Z311 ET
Frenzen Lady Queen D03
Frenzen Lady Queen B07

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8.1	+1.8	+64	+107	+2.0	+19	+91
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.28	+0.63	+0.063	+1.4	+1.3	+317	+150
ACT BW	78	205 RATIO	97	365 RATIO	100	ACT SC	36.0

-Left Eye: Partially Pigmented Right Eye: Partially Pigmented
-Homozygous Polled
-Suitable for large framed, light birthweight heifers



Lot 78: Frenzen High Time L168 ET

79

EF Harvester L180 ET GE EPD

Calved: 9/7/23 - Bull - 44618022 - Tattoo: L180

NJW 79Z Z311 Endure 173D ET
UPS Harvester 9985
UPS Miss Sensation 2895

KCF Bennett Encore Z311 ET
BW 91H 100W Rita 79Z ET
Churchill Sensation 028X
UPS Miss Tug 0669
MSU TCF Revolution 4R
KJ 2403 Robinette 968R
Harvie Raftsman 16R
Frenzen Lady Queen P38

KJ 968R Polled Solution 668ZET
EF Lady Queen F10 ET
Frenzen Lady Queen W27

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.7	+2.7	+62	+103	+1.2	+28	+86
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	-.11	+0.89	+0.053	+1.3	+1.4	+520	+118
ACT BW	90	205 RATIO	ET	365 RATIO	ET	ACT SC	36.5

-Left Eye: Red Eye Right Eye: Red Eye
-Homozygous Polled



Lot 79: EF Harvester L180 ET



Avg PHEPDs: CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

Frenzen Grizzly G36
44102203 ~ 02/22/2019

Ref Sire



80

Frenzen Grizzly L160



Calved: 8/22/23 - Bull - 44617981 - Tattoo: L160

Innisfail WHR X651/723 4013 ET
Frenzen Grizzly G36
Frenzen Miss C13

EFBeef TFL U208 Tested X651 ET
Innisfail P230 T723
Churchill Red Bull 200Z
Frenzen Miss Z45
KJ BJ 58Z Cat-Man-Du 288C ET
Frenzen Lady C18
SHF Rib Eye M326 R117
Frenzen Vicky M30



TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.2	+2.2	+60	+88	+1.2	+31	+57
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.20	+0.55	+0.013	+1.3	+1.3	+373	+111
ACT BW	77	205 RATIO	104	365 RATIO	104	ACT SC	33.0

-Left Eye: Fully Pigmented Right Eye: Fully Pigmented
-Scurred
-Suitable for large framed, light birthweight heifers

Lot 80: Frenzen Grizzly L160

81

EF Grizzly L189



Calved: 9/16/23 - Bull - 44618034 - Tattoo: L189

Innisfail WHR X651/723 4013
Frenzen Grizzly G36
Frenzen Miss C13

EFBeef TFL U208 Tested X651 ET
Innisfail P230 T723
Churchill Red Bull 200Z
Frenzen Miss Z45
UPS Sensation 2296 ET
MSU Rachael 58Z ET
Harvie Raftsman 16R
Frenzen Lady Queen P38

KJ BJ 58Z Contender D56 ET
EF Lady Queen J104 ET
Frenzen Lady Queen W27

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.0	+3.9	+63	+91	+0.5	+28	+69
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.02	+0.55	+0.003	+1.2	+1.3	+428	+107
ACT BW	84	205 RATIO	92	365 RATIO	93	ACT SC	29.5

-Left Eye: Fully Pigmented Right Eye: Fully Pigmented
-Scurred

82

Frenzen Grizzly L194



Calved: 9/23/23 - Bull - 44618036 - Tattoo: L194

Innisfail WHR X651/723 4013
Frenzen Grizzly G36
Frenzen Miss C13

EFBeef TFL U208 Tested X651 ET
Innisfail P230 T723
Churchill Red Bull 200Z
Frenzen Miss Z45
EPHR Elker Blazer 206D
KJ BJ 061B Lena 584D
Frenzen Dynamic D44
Frenzen Miss Vic X102

KJ 584D Blazer 710G
Frenzen Miss Vic J168
Frenzen Miss Vic G193

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.8	+2.4	+65	+101	+1.2	+34	+82
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.17	+0.5	+0.013	+1.2	+1.2	+359	+133
ACT BW	78	205 RATIO	98	365 RATIO	97	ACT SC	33.0

-Left Eye: Fully Pigmented Right Eye: Fully Pigmented
-Homozygous Polled

KJ 584D Blazer 710G
44037599 ~ 4/12/2019

Ref Sire



83

Frenzen Blazer L163



Calved: 8/23/23 - Bull - 44618007 - Tattoo: L163

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
KJ BJ 58Z Cat-Man-Du 288C ET
Frenzen Lady C18
Bar JZ Sure Thing 636Y
Frenzen Princess A60

Frenzen Frank the Tank F05
Frenzen Princess J205
Frenzen Princess C126

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.4	+1.4	+49	+81	+0.8	+25	+62
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.26	+0.42	+0.023	+1.1	+1.0	+291	+120
ACT BW	77	205 RATIO	94	365 RATIO	93	ACT SC	33.0

-Left Eye: Partially Pigmented Right Eye: Goggle Eyed
-Homozygous Polled
-Suitable for heifers

84

Frenzen Blazer L167



Calved: 8/25/23 - Bull - 44618013 - Tattoo: L167

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
H FHF Advance 628 ET
CKP 138X Dance 2042
Mohican THM Excede Z426
Frenzen Miss X65

DCF 628 Promote 824F ET
Frenzen Miss J183
Frenzen Miss F66



Lot 84: Frenzen Blazer L167

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8.2	+0.8	+60	+87	+0.7	+43	+75
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.04	+0.52	+0.043	+1.2	+1.3	+416	+109
ACT BW	77	205 RATIO	107	365 RATIO	105	ACT SC	34.5

-Left Eye: Red Eyed Right Eye: Red Eyed
-Homozygous Polled
-Suitable for heifers



Avg PHEPDs CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

85

EF Blazer L181



Calved: 9/12/23 - Bull - 44618026 - Tattoo: L181

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
DM BR Sooner
KCF Miss Proficient U201
Frenzen Crown Royal C25
Frenzen Miss Vic X102

ILR U201 Sooner 6112 ET
Frenzen Miss Vic G184
Frenzen Miss Vic E177

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.6	+1.0	+61	+101	+0.7	+30	+72
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.19	+0.55	+0.003	+1.1	+1.1	+336	+134
ACT BW	82	205 RATIO	97	365 RATIO	96	ACT SC	32.5

- Left Eye: Red Eyed Right Eye: Red Eyed
- Scurred
- Dam has an average BW ratio of 3@95 and a WW ratio of 3@106
- Suitable for heifers

86

EF Blazer L193



Calved: 9/23/23 - Bull - 44618035 - Tattoo: L193

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
DM BR Sooner
KCF Miss Proficient U201
Mohican Bar Star Revved Up 78A
Frenzen Vicky C125

ILR U201 Sooner 6112 ET
Frenzen Vicky G183
Frenzen Vicky E164

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+3.1	+2.7	+60	+93	+0.4	+35	+76
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.14	+0.28	+0.023	+1.2	+1.2	+301	+125
ACT BW	84	205 RATIO	103	365 RATIO	104	ACT SC	30.0

- Left Eye: Fully pigmented Right Eye: Fully pigmented
- Homozygous Polled
- Dam has an average WW ratio of 3@120.7 and a YW ratio of 3@108.7

87

Frenzen Homeward L187 ET



Calved: 9/14/23 - Bull - 44618032 - Tattoo: L187

NJW 73S W18 Hometown 10Y ET
KCF Bennett Homeward C776
KCF Miss 22S Z301 ET

SHF Wonder M326 W18 ET
NJW P606 72N Daydream 73S
Schu-Lar On Target 22S
KCF Miss Revolution X338 ET
JSF 37 271 Devo 23C
Bar JZ 434 Lady 402F
Remitall Kootenay 9K
RJY Absolute Lady 9736

Bar JZ Devo 311K
Frenzen Lady S38
Frenzen Lady M24

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	-4.4	+4.3	+72	+119	+0.6	+31	+82
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.2	+0.18	+0.023	+1.1	+1.0	+271	+142
ACT BW	85	205 RATIO	112	365 RATIO	101	ACT SC	34.0

- Left Eye: Partially Pigmented Right Eye: Partially Pigmented
- Homozygous Polled
- Maternal brother to Frenzen Bar JZ Bruiser B30 and lot 70
- DB Carrier (It won't matter on black cows)



Genna received Bill Angell, Herdsman Award at the Nebraska State Fair

Avg PH EPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

2 Year Old Polled Hereford Bulls

Not left overs, but held back for the sale. They were hay fed last summer and then kicked out on dryland corn stalks after harvest plus access to our low starch ration of modified wet distillers, ground straw and dryland corn silage.
Semen Evaluated and Scrotal Measurements 1-30-2025

88

Frenzen Journey L11



Calved: 2/17/23 - Bull - 44532383 - Tattoo: L11

LJR 023R Whitmore 10W
NJW 84B 10W Journey 53D
NJW 16S 100W Joey 84B ET

KJ C&L J119 Logic 023R ET
LJR Mickey 278N
NJW 73S M326 Trust 100W ET
TLELL 117F Joey 16S
EPHR Elker Blazer 206D
KJ BJ 061B Lena 584D
SHF Rib Eye M326 R117
Frenzen Lady N06

KJ 584D Blazer 710G
Frenzen Lady J85 ET
Frenzen Lady W48

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5.8	+2.1	+68	+102	+1.7	+37	+56
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	-.14	+.36	-.027	+1.1	+1.1	+271	+71
ACT BW	77	205 RATIO	116	365 RATIO	105	ACT SC	40.0

- Left Eye: Fully Pigmented Right Eye: Fully Pigmented
- Homozygous Polled
- He has a little scar tissue on the right side of his sheath from an old abscess. It is healed and he can extend. Sells Guaranteed.
- Suitable for large framed, light birthweight heifers



Lot 88: Frenzen Journey L11

89

Frenzen Grizzly L48



Calved: 3/5/23 - Bull - 44532391 - Tattoo: L48

Innisfail WHR X651/723 4013 ET
Frenzen Grizzly G36
Frenzen Miss C13

EFBeef TEL U208 Tested X651 ET
Innisfail P230 T723
Churchill Red Bull 200Z
Frenzen Miss Z45
GKB 88X Laramie B293
KJ 811U Velvet 319X
Frenzen MC Redstone U5
Frenzen Lady A26

KJ BJ 319X Laramie 649D ET
Frenzen Lady H154
Frenzen Lady D64

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	-1.8	+3.8	+64	+106	+0.8	+25	+63
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.18	+.56	+.013	+1.2	+1.2	+406	+117
ACT BW	86	205 RATIO	101	365 RATIO	109	ACT SC	38.5

- Left Eye: Fully Pigmented Right Eye: Fully Pigmented
- Homozygous Polled
- Dam has an average WW ratio of 3@107.3



Lot 89: Frenzen Grizzly L48

90

KB Q-Dog L127



Calved: 4/3/23 - Bull - 44459963 - Tattoo: L127

Frenzen Grizzly G36
Frenzen Grizzly J132
Frenzen Lady Queen G14 ET

NJW 84B 10W Journey 53D
GLM EF 53D Linda 2105
VCR 507C Serenity 948G

Innisfail WHR X651/723 4013 ET
Frenzen Miss C13
KJ 968R Polled Solution 668ZET
Frenzen Lady Queen T54
LJR 023R Whitmore 10W
NJW 16S 100W Joey 84B ET
BBH CBH 49S Connor 507C
VCR 2504 Serenity 756E ET

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+0.8	+4.1	+72	+119	+1.5	+21	+71
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	-.18	+65	+0.007	+1.2	+1.2	+328	+89
ACT BW	88	205 RATIO	110	365 RATIO	103	ACT SC	38.5

-Left Eye: Fully Pigmented Right Eye: Fully Pigmented
-Homozygous Polled

91

EF Domino L117



Calved: 3/25/23 - Bull - 44532429 - Tattoo: L117

CL 1 Domino 215Z
EF Domino H31 ET
Frenzen Lady Queen W27

F Final Test 722
EF Lady Maid J17
EF Lady Maid G107

CL 1 Domino 9122W 1ET
CL 1 Dominette 055X
Harvie Raftsman 16R
Frenzen Lady Queen P38
EFBeef TFL U208 Tested X651 ET
F Ms York 567
KJ BJ 319X Laramie 649D ET
EF Lady Maid Z39

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11.2	+1.9	+69	+107	+0.7	+29	+83
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.28	+48	+0.033	+1.3	+1.4	+453	+138
ACT BW	82	205 RATIO	118	365 RATIO	104	ACT SC	34.0

-Left Eye: Partially Pigmented Right Eye: Partially Pigmented
-Homozygous Polled
-Suitable for heifers

92

Frenzen Blazer L140



Calved: 4/13/23 - Bull - 44532438 - Tattoo: L140

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

Frenzen Bar JZ Bruiser B30
Frenzen Princess F40
Frenzen Princess D29

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
Churchill Red Bull 200Z
Frenzen Lady S38
KJ C&L J119 Logic 023R ET
Frenzen Princess X45

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+1.2	+1.8	+58	+89	+1.4	+36	+75
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.27	+71	+0.013	+1.2	+1.1	+338	+133
ACT BW	85	205 RATIO	103	365 RATIO	100	ACT SC	35.5

-Left Eye: Red Eyed Right Eye: Partially Pigmented
-Homozygous Polled



2025 NWSS



Avg PH EPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit



Angus and Polled Hereford Yearling Heifers

This is an outstanding group of heifers. Every one was selected with the ultimate goal of developing into a top producing Brood Cow. Several have the potential for being competitive show heifers. These heifers have seen No Creep, have received two doses of Pfizer's Bovi-Shield Gold FP VL5, are Bangs vaccinated and have received a magnet. Since weaning, they have been running in a large trap and received a ration designed to express their genetic growth, yet keep them sound and functional. Our cows run on 10 different pastures and have a wide range of quality and quantity of grass resulting in a wide range of weaning weights. Don't discount an individual if you feel the weaning weight is sub par. The big, fat heifers at weaning time don't always bring in the best calves as cows. They have seen no creep.

Angus Heifers

Lots 93-96 will sell individually and with registration papers. Lots 97-100 will sell in groups of 4. Winning bidder gets choice of any or all heifers in the group. Remaining heifers (if any) will resell as one group to the new highest bidder. Lots 97-100 sell without papers but can be transferred for an additional \$100/head

93

Frenzen Lass M51

Calved: 3/18/24 - Heifer - 21180308 - Tattoo: M51

Sitz Resilient 10208
Connealy Craftsman
Black Cathy of Conanga 8521

Sitz Stellar 726D
Sitz Miss Burgess 1856
Connealy Niobrara 5451
Black Carla of Conanga 450
Connealy Impression
Frenzen Ida W250
C R A Bextor 872 5205 608
Frenzen Lass N85

Frenzen Impression Y219
Frenzen Lass B103
Frenzen Lass X42



Lot 93: Frenzen Lass M51

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+1.9	+72	+119	+74	+33	+42
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+.67	+.62	+.024	+80	+84	+137	+265

ACT BW	80	WW Ratio	100	YW Ratio	100		
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-Flush sister to lots 1-4
-Maternal sister to lot 46



Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

94

Frenzen Blackbird Ursa M12

Calved: 2/18/24 - Heifer - 21202794 - Tattoo: M12

Vermilion Spur E119
Heiken Broadview
JCH BHA Karen 7815

Connealy Spur
Vermilion Lass 4071
SITZ Logo 12964
JCH Karen 5130
Circle L Gus
Circle L Queen 307B
Frenzen Bowflex B86
Frenzen Blackbird Ursa A236

Circle L Landmark
Frenzen Blackbird Ursa K46
Frenzen Blackbird Ursa E160



Lot 94: Frenzen Blackbird Ursa M12

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+1.6	+77	+137	NA	+23	NA
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	NA	NA	NA	+61	+84	NA	NA
ACT BW	76	WW Ratio	107	YW Ratio	103		

95

Frenzen Lass M23

Calved: 3/1/24 - Heifer - 21205490 - Tattoo: M23

Ellingson Three Rivers 8062
Ellingson Deep River
EA Primrose 5083

Ellingson Homestead 6030
EA Emblynette 6279
Koupal Advance 28
EA Primrose 3102
Connealy Impression
Frenzen Ida W250
TC Franklin 619
Frenzen Lass L41

Frenzen Impression Y219
Frenzen Lass C140
Frenzen Lass X01



Lot 95: Frenzen Lass M23

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+0.6	+63	+110	+85	+30	+57
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+64	+68	-.025	+61	+102	+157	+255
ACT BW	76	WW Ratio	90	YW Ratio	94		

96

Frenzen Duchess M93

Calved: 4/8/24 - Heifer - 21187963 - Tattoo: M93

Kraye Medicine Man 9101
Frenzen Peyote Messenger J42
Frenzen Belle C291

S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234
KM Broken Bow 002
Frenzen Lady Erica Z73
Frenzen Main Design M13
Frenzen Duchess M193

Frenzen Broken Bow B15
Frenzen Duchess E348
Frenzen Duchess P173



Lot 96: Frenzen Duchess M93

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+3.0	+77	+134	NA	+29	+59
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+57	+78	-.009	+63	+107	+160	+263
ACT BW	84	WW Ratio	109	YW Ratio	111		

Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

Lot:97

A

EF Erica Lady M16

Calved: 2/23/24 - Heifer - 21199789 - Tattoo: M16

Bar R Jet Black 5063
Frenzen Jet Black H38
Frenzen Miss C174

Connealy Black Granite
Bar R Iris Anita 0113
Frenzen Additup Y12
Frenzen Miss X13
Basin Payweight 1682
Sandpoint Blackbird 8809
Baldrige 38 Special
Frenzen Erica Lady D27

V A R Power Play 7018
CCC Erica Lady 2105
Frenzen Erica Lady F08

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+0.1	+79	+136	NA	+23	NA
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	NA	NA	NA	+67	+86	NA	NA
ACT BW	72	WW Ratio	100	YW Ratio	100		

B

EF Rosie M35

Calved: 3/9/24 - Heifer - 21199787 - Tattoo: M35

Kraye Transformer JK 9363
Frenzen Transformer K62
Frenzen Eileen H50

Flying V Transformer
Miss Blackbird JK 488
Bar R Jet Black 5063
Frenzen Eileen W68
KM Broken Bow 002
Frenzen Eulima S109
Sitz Upward 307R
E F Rosie S60

Frenzen Bowflex B86
EF Rosie F81
EF Rosie A13

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+1.2	+64	+107	+94	+21	+45
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.34	+0.7	+0.016	+57	+92	+131	+239
ACT BW	78	WW Ratio	96	YW Ratio	93		

C

EF Rosie M71

Calved: 3/27/24 - Heifer - 21187908 - Tattoo: M71

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
Connealy Onward
Sitz Henrietta Pride 81M
WK Bando 6314
E F Rosie P117

Sitz Upward 307R
EF Rosie B37
E F Rosie T86

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+0.4	+53	+101	+1.36	+34	+54
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.47	+0.56	+0.041	+55	+109	+150	+259
ACT BW	76	WW Ratio	99	YW Ratio	102		

D

EF Rosie M96

Calved: 4/11/24 - Heifer - 21187979 - Tattoo: M96

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
Vermilion Payweight J847
Basin Lucy 3829
Frenzen Power Front P54
E F Rosie P32

Basin Payweight 107S
EF Rosie C33
E F Rosie S60

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+1.5	+68	+114	+1.02	+25	+56
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+0.62	+0.53	+0.059	+62	+115	+161	+273
ACT BW	78	WW Ratio	105	YW Ratio	104		



Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

Lot:98

A

Frenzen Lass M26

Calved: 3/2/24 - Heifer - 21199793 - Tattoo: M26

Bar R Jet Black 5063
Frenzen Jet Black H38
Frenzen Miss C174

EF Gambler G62
Frenzen Lass J172
Frenzen Lass D51

Connealy Black Granite
Bar R Iris Anita 0113
Frenzen Additup Y12
Frenzen Miss X13
Frenzen Exploration E89
EF Missy D106
V A R Generation 2100
Frenzen Lass T41

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7	+2.1	+73	+126	NA	+26	+65
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+..44	+1.13	-.025	+61	+109	+159	+284

ACT BW	77	WW Ratio	95	YW Ratio	95		
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B

Frenzen Miss M62

Calved: 3/21/24 - Heifer - 21199790 - Tattoo: M62

Kraye Transformer JK 9363
Frenzen Transformer K62
Frenzen Eileen H50

Frenzen El Rio
Frenzen Miss J20
Frenzen Miss F21

Flying V Transformer
Miss Blackbird JK 488
Bar R Jet Black 5063
Frenzen Eileen W68
Still in the Rough 201
Frenzen Belle C291
Deer Valley Old Hickory
Frenzen Miss W79

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+1.3	+66	+113	+.77	+28	+45
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+46	+.66	+.007	+65	+96	+141	+259

ACT BW	80	WW Ratio	108	YW Ratio	98		
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C

Frenzen Lass M80

Calved: 4/4/24 - Heifer - 21187977 - Tattoo: M80

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

S A V Recharge 3436
Frenzen Lass D32
Frenzen Lass X42

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
Rito 707 of Ideal 3407 7075
S A V Blackcap May 4136
C R A Bextor 872 5205 608
Frenzen Lass N85

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8	+1.6	+62	+111	+1.17	+27	+55
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+52	+.48	+.034	+55	+106	+149	+244

ACT BW	80	WW Ratio	94	YW Ratio	88		
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D

Frenzen Lass M88

Calved: 4/5/24 - Heifer - 21187899 - Tattoo: M88

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

Frenzen Future W185
Frenzen Lass D143
Frenzen Lass Z50

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
WAR Future S412 5321 0105 ET
Frenzen Pride M113
Sitz Upward 307R
Frenzen Lass L41

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+0.4	+58	+104	+1.16	+28	+50
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+47	+.50	+.064	+56	+99	+138	+257

ACT BW	75	WW Ratio	99	YW Ratio	100		
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Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

Lot:99

A

Frenzen Belle M31

Calved: 3/7/24 - Heifer - 21187866 - Tattoo: M31

Circle L Landmark
Frenzen Landmark K49
Frenzen Lass H28

Kraye Medicine Man 9101
Frenzen Belle K69
Frenzen Belle C291

Circle L Gus
Circle L Queen 307B
R B Tour of Duty 177
Frenzen Lass L41
S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+0.8	+66	+117	NA	+28	NA
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	NA	NA	NA	+60	+77	NA	NA
ACT BW	70	WW Ratio	98	YW Ratio	97		

B

Frenzen Belle M64

Calved: 3/22/24 - Heifer - 21187887 - Tattoo: M64

Circle L Landmark
Frenzen Landmark K49
Frenzen Lass H28

Kraye Medicine Man 9101
Frenzen Belle K37
Frenzen Belle C291

Circle L Gus
Circle L Queen 307B
R B Tour of Duty 177
Frenzen Lass L41
S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+9	+1.4	+62	+112	NA	+27	NA
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	NA	NA	NA	+54	+76	NA	NA
ACT BW	76	WW Ratio	93	YW Ratio	91		

C

Frenzen Erica Lady M90

Calved: 4/7/24 - Heifer - 21187888 - Tattoo: M90

S A V Raindance 6848
Kraye Medicine Man 9101
Miss Candar 1129

Musgrave Crackerjack
Frenzen Erica Lady J56
Frenzen Erica Lady D27

Coleman Charlo 0256
S A V Blackcap May 4136
Sitz Upward 307R
Miss Candar JK 6283
Musgrave 316 Stunner
Musgrave Rito Jet A649
K C F Bennett Southside
Frenzen Erica Lady P53

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8	+2.5	+77	+141	+1.15	+25	+67
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+5.0	+7.5	+0.03	+60	+118	+166	+263
ACT BW	80	WW Ratio	104	YW Ratio	104		

D

Frenzen Lass M102

Calved: 4/19/24 - Heifer - 21199794 - Tattoo: M102

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

Deer Valley Growth Fund
Frenzen Lass J60
Frenzen Lass B103

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
Basin Payweight 1682
Deer Valley Rita 36113
Frenzen Impression Y219
Frenzen Lass X42

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	+0.4	+71	+124	+85	+34	+66
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+4.6	+8.2	+0.4	+74	+114	+158	+276
ACT BW	78	WW Ratio	96				



Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

Lot:100

A

Frenzen Eulima M55

Calved: 3/19/24 - Heifer - 21187881 - Tattoo: M55

Kraye Big Country 0179
Frenzen Big Country K41
Frenzen Erica Lady P30

Kraye Medicine Man 9101
Frenzen Eulima K134
Frenzen Eulima F125

S A V Quarterback 7933
Miss Burgess JK 772
K C F Bennett Southside
Frenzen Erica Lady P53
S A V Raindance 6848
Miss Candar 1129
M K Thick Cut 678
Frenzen Eulima C26

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+11	-0.1	+58	+109	NA	+26	NA
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	NA	NA	NA	+51	+81	NA	NA
ACT BW	68	WW Ratio	83	YW Ratio	89		

B

Frenzen Blackcap M97

Calved: 4/12/24 - Heifer - 21187894 - Tattoo: M97

S A V Bismarck 5682
Frenzen Entrust E72
Frenzen Queen Lass P30

KM Broken Bow 002
Frenzen Blackcap D74
Frenzen Blackcap T74

G A R Grid Maker
S A V Abigale 0451
Bon View New Design 1407
Frenzen Queen Lass K47
Summitcrest Complete 1P55
Summitcrest Princess 0P12
G 13 Steel
Frenzen Blackcap A05 F146

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+1	+3.0	+65	+117	+44	+26	+53
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+67	+79	-0.03	+53	+107	+164	+272
ACT BW	86	WW Ratio	94	YW Ratio	95		

C

Frenzen Lass M105

Calved: 4/24/24 - Heifer - 21187895 - Tattoo: M105

S A V Bismarck 5682
Frenzen Entrust E72
Frenzen Queen Lass P30

Basin Payweight 107S
Frenzen Lass C89
Frenzen Lass N85

G A R Grid Maker
S A V Abigale 0451
Bon View New Design 1407
Frenzen Queen Lass K47
Vermilion Payweight J847
Basin Lucy 3829
WK Bando 6314
Frenzen Lass L41

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4	+2.8	+69	+120	+99	+27	+54
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+36	+68	+0.051	+59	+106	+143	+242
ACT BW	80	WW Ratio	103				

D

Frenzen Lass M111

Calved: 5/6/24 - Heifer - 21187960 - Tattoo: M111

Flying V Transformer
Kraye Transformer JK 9363
Miss Blackbird JK 488

Frenzen Broken Bow B15
Frenzen Lass E71
Frenzen Lass Y64

V A R Generation 2100
Flying V Miss Pride 95Z
Sitz Upward 307R
Miss Blackbird JK 710
KM Broken Bow 002
Frenzen Lady Erica Z73
C R A Bextor 872 5205 608
Frenzen Lass N85

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+10	+1.0	+58	+111	+1.09	+29	+62
TRAIT	Marb	RE	FAT	\$W	\$F	\$B	\$C
EPD	+73	+54	+0.037	+52	+113	+166	+278
ACT BW	78	WW Ratio	86				



Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

Polled Hereford Yearling Heifers

Lots 101-104 will sell individually and with registration papers. Lots 105 & 106 will sell in groups of 4. Winning bidder gets choice of any or all heifers in the group. Remaining heifers (if any) will resell as one group to the new highest bidder. Lots 105 & 106 sell without papers but can be transferred for an additional \$100/head

101

Frenzen Maribelle M38



Calved: 3/5/24 - Heifer - 44632237 - Tattoo: M38

NJW 133A 6589 Manifest 87G ET
 NJW 119E 87G Endorsement 216J
 NJW 8B 164C Lexy 119E

/S Mandate 66589 ET
 BW NJW 76S 8Y Homespun 133A
 NJW 76S 88X Circleboss 164C ET
 NJW 149Z 10W Lexy 8B
 Innisfail WHR X651/723 4013 ET
 Frenzen Miss C13
 Frenzen Upsurge U12
 Frenzen Maribelle Y57

Frenzen Grizzly G36
 Frenzen Maribelle K115
 Frenzen Maribelle B27



Lot 101: Frenzen Maribelle M38

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7.5	+1.4	+67	+108	+1.1	+27	+69
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+1.16	+0.45	+0.033	+1.3	+1.3	+431	+111
ACT BW	80	WW Ratio	107	YW Ratio	103		

102

EF Pure Vicky M06

Calved: 2/11/24 - Heifer - Pending - Tattoo: M06

NJW 133A 6589 Manifest 87G ET
 NJW 119E 87G Endorsement 216J
 NJW 8B 164C Lexy 119E

/S Mandate 66589 ET
 BW NJW 76S 8Y Homespun 133A
 NJW 76S 88X Circleboss 164C ET
 NJW 149Z 10W Lexy 8B
 RU 20X Boulder 57G
 YY 125Y Primrose 605F
 C-S Pure Gold 98170
 SPH VCR Miss Vickie 520E

TH SHR 605 57G Bismarck
 EF Pure Vicky K84 ET
 KJ 520E Pure Vickie 750P ET



Lot 102: EF Pure Vicky M06

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	NA	NA	NA	NA	NA	NA	NA
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	NA	NA	NA	NA	NA	NA	NA
ACT BW	78	WW Ratio	105	YW Ratio	92		

103

Frenzen Miss Extra M82

Calved: 4/13/24 - Heifer - 44639407 - Tattoo: M82

F Final Test 722
Frenzen Final Test J74 ET
Frenzen Lady S38

EFBeeF TFL U208 Tested X651 ET
F Ms York 567
Bar JZ Devo 311K
Frenzen Lady M24
DRF JWR Prince Victor 711
SHF Interstate D03 J119
MC Legend 5U
Frenzen Miss Extra U05

KJ C&L J119 Logic 023R ET
Frenzen Miss Extra C09
Frenzen Miss Extra A59

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+0.3	+1.6	+59	+92	+0.7	+23	+62
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.21	+0.33	+0.003	+1.3	+1.3	+383	+124
ACT BW	78	WW Ratio	98	YW Ratio	101		



Lot 103: Frenzen Miss Extra M82

104

Frenzen Lady M73

Calved: 4/8/24 - Heifer - 44639405 - Tattoo: M73

F Final Test 722
Frenzen Final Test J74 ET
Frenzen Lady S38

EFBeeF TFL U208 Tested X651 ET
F Ms York 567
Bar JZ Devo 311K
Frenzen Lady M24
Frenzen MC Redstone U5
Frenzen Maribelle U79
Schu-Lar 3T of 206 5N
Frenzen Lady S38

Frenzen Redstone Z51
Frenzen Lady B09
Frenzen Lady Z46

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+0.7	+1.6	+58	+93	+0.8	+27	+63
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.30	+0.23	+0.003	+1.3	+1.3	+419	+135
ACT BW	77	WW Ratio	105	YW Ratio	102		



Lot 104: Frenzen Lady M73



Avg PH EPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +.20 RE +.31 FAT +.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

Lot:105

A

Frenzen Miss Vic M65

Calved: 4/3/24 - Heifer - 44639404 - Tattoo: M65

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
DRF JWR Prince Victor 711
SHF Interstate D03 J119
SHF Rib Eye M326 R117
Frenzen Miss Vic M28

KJ C&L J119 Logic 023R ET
Frenzen Miss Vic C34
Frenzen Miss Vic X27

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+0.9	+2.1	+57	+83	+0.4	+31	+60
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.11	+0.27	-0.17	+1.1	+1.1	+306	+104
ACT BW	84	WW Ratio	105	YW Ratio	91		

B

EF Lady Maid M88

Calved: 4/19/24 - Heifer - 44639408 - Tattoo: M88

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
GKB 88X Laramie B293
KJ 811U Velvet 319X
Frenzen MC Redstone U5
Frenzen Lady Maid W37

KJ BJ 319X Laramie 649D ET
EF Lady Maid G107
EF Lady Maid Z39

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6.4	+1.5	+58	+88	+0.5	+37	+72
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.14	+0.51	+0.023	+1.0	+1.0	+291	+117
ACT BW	74	WW Ratio	101	YW Ratio	98		

C

Frenzen Miss Extra M93

Calved: 4/21/24 - Heifer - 44639410 - Tattoo: M93

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
GKB 88X Laramie B293
KJ 811U Velvet 319X
SHF Progress P20
Frenzen Miss Extra S02

KJ BJ 319X Laramie 649D ET
Frenzen Miss Extra H129
Frenzen Miss Extra U05

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+7.1	+0.8	+57	+84	+0.4	+34	+70
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.14	+0.49	+0.043	+1.1	+1.1	+301	+109
ACT BW	70	WW Ratio	87	YW Ratio	99		

D

Frenzen Miss M94

Calved: 4/23/24 - Heifer - 44639411 - Tattoo: M94

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
GKB 88X Laramie B293
KJ 811U Velvet 319X
SHF Progress P20
Frenzen Miss Extra S02

KJ BJ 319X Laramie 649D ET
Frenzen Miss G111
Frenzen Miss Extra U05

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6.7	+0.6	+57	+81	+0.5	+36	+72
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.15	+0.53	+0.043	+1.1	+1.1	+301	+112
ACT BW	74	WW Ratio	100	YW Ratio	96		



Avg PHEPD's CED +3.5 BW +2.6 WW +56 YW +90 SC +1.1 MILK +22 CW +70 Marb +0.20 RE +0.31 FAT +0.053 UDDR +1.27 Teat +1.29 BMI +370 \$CHB +122

More Pounds

More Profit

Lot:106

A

EF Lady Queen M81

Calved: 4/12/24 - Heifer - 44639406 - Tattoo: M81

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
KJ 968R Polled Solution 668ZET
Frenzen Princess W77
Frenzen MC Redstone U5
Frenzen Lady Queen R26

Frenzen Braveheart B21
Frenzen Lady Queen F72
Frenzen Lady Queen B90

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8.9	-0.3	+50	+76	+0.7	+31	+63
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.19	+37	+.013	+1.0	+1.0	+262	+114
ACT BW	70	WW Ratio	87	YW Ratio	92		

B

Frenzen Princess M89

Calved: 4/19/24 - Heifer - 44639409 - Tattoo: M89

Gerber High Time H65
K&B H65 Dakota Prince 268K
K&B Chantell 017H

Gerber Canaan 041C
Gerber Z426 Dixie E066
K&B Chancellor 832F ET
K&B Miss Liberty 766E
EFBeef TFL U208 Tested X651 ET
Innisfail P230 T723
Schu-Lar 3T of 206 5N
Frenzen Princess P55

Innisfail WHR X651/723 4013 ET
Frenzen Princess J33 ET
Frenzen Princess Z10

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8.2	+1.0	+68	+107	+1.4	+28	+75
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.36	+43	+.033	+1.4	+1.3	+417	+141
ACT BW	68	WW Ratio	103	YW Ratio	NA		

C

Frenzen Lady Jade M110

Calved: 4/29/24 - Heifer - 44639412 - Tattoo: M110

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B ET
Churchill Sensation 028X
Churchill Lady 002X ET
BBH 059J Fortress 224M
Frenzen Lady Jade M56

Churchill Red Bull 200Z
Frenzen Lady Jade D12
Frenzen Lady Jade S39

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.2	+2.5	+57	+88	+0.7	+32	+62
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.06	+36	-.007	+1.1	+1.1	+285	+105
ACT BW	84	WW Ratio	103	YW Ratio	97		

D

EF Princess M131

Calved: 5/18/24 - Heifer - 44639413 - Tattoo: M131

F Final Test 722
Frenzen Final Test J74 ET
Frenzen Lady S38

EFBeef TFL U208 Tested X651 ET
F Ms York 567
Bar JZ Devo 311K
Frenzen Lady M24
SHF Rib Eye M326 R117
MC Petunia P1
MC Legend 5U
Frenzen Princess P10

Frenzen MC Redstone U5
EF Princess D105
EF Princess X88

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	-1.1	+3.0	+60	+104	+1.0	+26	+73
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+.27	+57	-.017	+1.2	+1.3	+407	+150
ACT BW	84	WW Ratio	105	YW Ratio	NA		



F1 Angus x Polled Hereford Heifers

Lots 107-109 will sell as whole lots with no choice within each lot. These heifers are true F1 Angus X Polled Hereford Heifers with Frenzen-bred registered parents on both sides. They were raised and are consigned by Cody and Tessa Adams.

Lot:107 5 F1 Open Yearling Heifers

Lot:108 4 F1 Open Yearling Heifers

Lot:109 4 F1 Open Yearling Heifers



12M





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2 Year Old Spring Calving Angus Pairs

The bred heifers are from the heart of our replacements. After preg checking they went to cornstalks where they stayed until driving them home to calve the first part of February. The only supplemental feed they had seen were lick tubs. Since then they have just been hay fed. There will be several calves on the ground by sale day. All calves have received Alpha C&D, Multimin and Tri-Shield First Defense.

110

Frenzen Lass L99

Calved: 3/8/23 - Heifer - 20900284 - Tattoo: L99

Musgrave Crackerjack
Frenzen Crackerjack J74
Frenzen Miss C174

EF Gambler G62
Frenzen Lass J136
Frenzen Lass C93

Musgrave 316 Stunner
Musgrave Rito Jet A649
Frenzen Additup Y12
Frenzen Miss X13
Frenzen Exploration E89
EF Missy D106
Basin Payweight 107S
Frenzen Lass Y64

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6	+1.6	+65	+115	NA	+33	+59
TRAIT	Marb	RE	FAT	\$F	\$W	\$B	\$C
EPD	+0.58	+1.14	+0.026	+62	+106	+161	+269

ACT BW	77	WW Ratio	100	YW Ratio	100		
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-Calved 2-18-25 with a bull calf by TAR
Dominance 0031

112

Frenzen Lass L170

Calved: 3/24/23 - Heifer - 20785675 - Tattoo: L170

Kraye Medicine Man 9101
Frenzen Medicine Man J37
Frenzen Belle C291

Frenzen Emerge E88
Frenzen Lass H107
Frenzen Lass E23

S A V Raindance 6848
Miss Candar 1129
Frenzen Impression Y219
Frenzen Belle Y234
Still in the Rough 201
Frenzen Queen Lass P30
Quaker Hill Rampage 0A36
Frenzen Lass C15

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+8	+2.3	+63	+111	NA	+32	+63
TRAIT	Marb	RE	FAT	\$F	\$W	\$B	\$C
EPD	+0.1	+1.15	-0.068	+58	+114	+152	+253

ACT BW	84	WW Ratio	104	YW Ratio	93		
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-Calved 2-11-25 with a heifer calf by Raven
Republic I564



111

Frenzen Lass L141

Calved: 3/15/23 - Heifer - Pending - Tattoo: L141

Bar R Jet Black 5063
Frenzen Jet Black H38
Frenzen Miss C174

Belvin Tres Marias Patron205
Frenzen Lass B57
Frenzen Lass Z32

Connealy Black Granite
Bar R Iris Anita 0113
Frenzen Additup Y12
Frenzen Miss X13
Alston 5384 Catriel F
Tres Marias6764Rosanegra5214
Sitz Upward 307R
Frenzen Lass N85

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	NA	NA	NA	NA	NA	NA	NA
TRAIT	Marb	RE	FAT	\$F	\$W	\$B	\$C
EPD	NA	NA	NA	NA	NA	NA	NA

ACT BW	79	WW Ratio	88	YW Ratio	83		
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-Calved 2-17-25 with a heifer calf by VAR
Conclusion 0234

-We are still awaiting CA results. Should have that back with EPD's by sale day.

113

Frenzen Queen Lass L210

Calved: 6/2/23 - Heifer - 20899245 - Tattoo: L210

Frenzen Emerge E88
Frenzen Emerge H174
Frenzen Eileen E46

K C F Bennett Diverse
Frenzen Queen Lass F65
Frenzen Queen Lass D204

Still in the Rough 201
Frenzen Queen Lass P30
Quaker Hill Manning 4EX9
Frenzen Eileen C82
Fintry of Graham 48708
K C F Miss Whitman W631
Frenzen Building Block B144
Frenzen Queen Lass Z43

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+5	+2.8	+62	+109	+1.25	+28	+54
TRAIT	Marb	RE	FAT	\$F	\$W	\$B	\$C
EPD	+0.45	+0.65	+0.038	+59	+106	+148	+257

ACT BW	78	WW Ratio	100				
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-Due early April to Frenzen Big Country K41



Average Angus EPD's CED +6 BW +1.3 WW +66 YW +116 MILK +26 CW +55 Marb +.79 RE +.71 FAT +.017 \$W +60 \$F +93 \$B +153 \$C +261

2 Year Old Spring Calving Polled Hereford Pairs

The bred heifers are from the heart of our replacements. After preg checking they went to cornstalks where they stayed until driving them home to calve the first part of February. The only supplemental feed they had seen were lick tubs. Since then they have just been hay fed. There will be several calves on the ground by sale day. All calves have received Alpha C&D, Multimin and Tri-Shield First Defense.

114 Frenzen Vicky L31

Calved: 2/27/23 - Heifer - 44532507 - Tattoo: L31

SHF Daybreak Y02 D287 ET
Pyramid Daybreak 9165
FHF 2014 Renae 175B

SHF York 19H Y02
SHF Miss M326 T08 ET
Pyramid Domino 2014
FHF 4029 Renae 43Y
TH 133U 719T Upgrade 69X
Ash Lil Peanut 203P
Frenzen Upsurge U12
Frenzen Vicky M30

TDP Crossover Z400
Frenzen Vicky C21
Frenzen Vickys A91

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.4	+1.8	+57	+94	+1.5	+30	+76
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.04	+0.61	+0.023	+1.3	+1.2	+392	+122

ACT BW	82	WW Ratio	91	YW Ratio	91		
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-Due mid March to Frenzen Grizzly G36

115 Frenzen Vicky L83

Calved: 3/15/23 - Heifer - 44532521 - Tattoo: L83

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B
Gerber Acclaim 43A
BBH Ms Heartbeat 188T
SHF Progress P20
Frenzen Vicky M30

F Heart Claim D04
Frenzen Vicky F49
Frenzen Vicky Y22

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+4.4	+2.0	+52	+76	+0.8	+30	+56
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.07	+0.23	+0.013	+1.0	+0.90	+246	+92

ACT BW	79	WW Ratio	97	YW Ratio	91		
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-Due mid March to Frenzen Grizzly G36

116 EF Lady Queen L91

Calved: 3/17/23 - Heifer - 44532522 - Tattoo: L91

EPHR Elker Blazer 206D
KJ 584D Blazer 710G
KJ BJ 061B Lena 584D

EPHR Trail Blazer 724A
EPHR Miss Perfection 933B
KJ 482Y Domino 833A
KJ BJ 804P Lena 061B
KJ 968R Polled Solution 668ZET
Frenzen Princess W77
Frenzen MC Redstone U5
Frenzen Lady Queen R26

Frenzen Braveheart B21
Frenzen Lady Queen F72
Frenzen Lady Queen B90

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	+6.1	+0.6	+52	+78	+0.7	+31	+60
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	+0.21	+0.33	+0.003	+1.0	+1.0	+261	+114

ACT BW	78	WW Ratio	93	YW Ratio	92		
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-Calved 2-18-25 with a heifer calf by Churchill
Roughneck 0280H ET

117 Frenzen Lady Maid L101

Calved: 3/19/23 - Heifer - Pending - Tattoo: L101

NJW 79Z Z311 Endure 173D ET
UPS Harvester 9985
UPS Miss Sensation 2895

KCF Bennett Encore Z311 ET
BW 91H 100W Rita 79Z ET
Churchill Sensation 028X
UPS Miss Tug 0669
Schu-Lar 5N of 9L 3008
Schu-Lar 206 of 1H 121 ET
Frenzen Devo W72
Frenzen Lady Maid W13

Schu-Lar 3T of 206 5N
Frenzen Lady Maid A10
Frenzen Lady Maid Y06

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	NA	NA	NA	NA	NA	NA	NA
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	NA	NA	NA	NA	NA	NA	NA

ACT BW	78	WW Ratio	100	YW Ratio	103		
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-Calved 3-1-25 with a bull calf by Gerber High
Time H65



2 Year Old Spring Calving Sim-Angus Pairs

The bred heifers are from the heart of our replacements. After preg checking they went to cornstalks where they stayed until driving them home to calve the first part of February. The only supplemental feed they had seen were lick tubs. Since then they have just been hay fed. There will be several calves on the ground by sale day. All calves have received Alpha C&D, Multimin and Tri-Shield First Defense.

118

EF Victoria 07L

Calved: 3/5/23 - Heifer - Tattoo: 07L

Frenzen Fullerton F117
Frenzen Fullerton J161
Frenzen Queen Lass B84

Hilb Oracle C033R
E-F Victoria 03J
E-F Victoria 01E

Frenzen Broken Bow B15
Frenzen Miss A77
Sitz Upward 307R
Frenzen Queen Lass T94
LLSF Uprising Z925
SS Babys Breath P035
JBS Big Casino 336R
E-F Victoria 06A

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	NA	NA	NA	NA	NA	NA	NA
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	NA	NA	NA	NA	NA	NA	NA
ACT BW	80						

-Due mid March to Frenzen Grizzly G36 (Polled Hereford)
-1/2 Simmental, 1/2 Angus



119

E-F Victoria 19L

Calved: 3/30/23 - Heifer - Tattoo: 19L

S A V Bismarck 5682
Frenzen Entrust E72
Frenzen Queen Lass P30

Hearthstone Tuscan
E-F Victoria 08C
E-F Victoria 10A

G A R Grid Maker
S A V Abigale 0451
Bon View New Design 1407
Frenzen Queen Lass K47
SHS Enticer P18
CNS J55 Dream P417
Mr NLC Upgrade U8676
Frenzen Victoria J214

TRAIT	CED	BW	WW	YW	SC	MILK	CW
EPD	NA	NA	NA	NA	NA	NA	NA
TRAIT	Marb	RE	FAT	Udder	Teat	BMI	\$CHB
EPD	NA	NA	NA	NA	NA	NA	NA
ACT BW	80						

-Due mid March to Frenzen Big Country K41 (Angus)
-3/8 Simmental, 5/8 Angus



Weights Supplemental Sheet

LOT #	ADJ WWT	ADJ YWT
ANGUS YEARLING BULLS		
1	712	1346
2	676	1238
3	694	1211
4	611	1113
5	699	1414
6	638	1137
7	706	1208
8	672	1195
9	660	1183
10	687	1249
11	694	1144
12	719	1285
13	654	1185
14	710	1208
15	691	1216
16	631	1141
17	716	1236
18	611	1171
19	628	1214
20	707	1067
21	738	1252
22	644	1076
23	648	1166
24	719	1159
25	687	1197
26	731	1283
27	663	1140
28	749	1223
29	686	1225
30	722	1271

LOT #	ADJ WWT	ADJ YWT
ANGUS FALL YRLG BULLS		
31	755	
32	720	
33	527	
34	639	
35	710	
36	675	
37	607	
38	595	
39	572	
40	672	
41	758	
42	688	
43	724	
44	724	
45	772	
46	698	
47	640	
48	647	
49	606	
50	645	
51	603	
52	721	
53	609	
54	615	
55	720	

LOT #	ADJ WWT	ADJ YWT
ANGUS 2 YEAR OLD BULLS		
56	674	1252
57	680	1173
58	648	1181
POLLED HEREFORD YEARLING BULLS		
59	697	1120
60	496	945
61	703	1240
62	621	999
63	621	955
64	630	999
65	610	950
66	641	1068
67	632	1029
68	589	990
69	625	1052
70	613	1073
71	475	926
72	550	1007
73	582	998
74	689	1263
75	841	1335
76	711	1210

LOT #	ADJ WWT	ADJ YWT
PH FALL YEARLING BULLS		
77	602	
78	523	
79	551	
80	592	
81	525	
82	562	
83	537	
84	613	
85	476	
86	501	
87	605	
PH 2 YEAR OLD BULLS		
88	632	1035
89	492	1074
90	533	1083
91	573	1024
92	500	977

NOTE:

---There is no yearling weight data for the fall bulls as they were green and thin at a year of age coming off of grass

Generations

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Notes



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