



Hanel's Black Simmentals

THE 6TH ANNUAL BULL SALE

MARCH 4, 2024 IN COURTLAND, KANSAS AT 1:00 PM



Maddy Hanel



Gage Hanel



Kollins Hanel



The Hanel Family

HANEL'S BLACK SIMMENTALS

Welcome to the 6th Annual Hanel's Black Simmentals Production Sale. Having sold bulls for 20 years through private treaty, we are excited to share the opportunity to buy into our Simmental program that we have been building over the past 26 years.

Our cattle epitomize performance and have a proven history to produce a consistent calf crop year in and year out. We produce honest, hard-working cattle that are raised without any creep feed to show the true performance and function. Our cows spend most of the winter running out on stock fields right along with their calves and are raised as much like a commercial operation as we can and are asked to work for us.

This year there will be around 121 Simmental, SimAngus, SimChar, Angus bulls and 22 open replacement heifers in the offering. Every animal selling in this offering will enhance your bottom line with increased performance and carcass traits. Field Cattle Company also has a tremendous set of power real world bulls and we are excited for them to sell with us.

This operation has the upmost respect for our cattle and our beef industry. When you lay eyes on our operation you will see that in seconds, and we expect that out of our genetics! With Mother Nature starting to spread some moisture across the United States and with the lower number of cattle the future seems extremely bright for the cattle industry. These bulls selling are exactly what the beef industry is asking us as producers to utilize to enhance our operations to the next level. This set of bulls will rival any set of bulls across the entire world.

These bulls will add pounds to your calf crop and are among the top bulls to sell this spring for carcass quality for the represented breeds. These bulls will add value to you calf crop no matter how you market your calf crop. Please let me know before you sell calves out of these bulls so I can assist in the marketing process to insure you get top market value for your calf crop. The harvest data from theses genetics is second to none. Order buyers and Feed yards are always asking me when they can get a chance to buy more of our genetics. I invite you out to the ranch to look at our offering and join us for a steak lunch before the sale. I hope to see you on sale day Monday, March 4, 2024.

Also, mark your calendar for the 7th Annual Production Sale on Monday, March 3, 2025.

Thank you for your interest,
Brock Hanel, DVM



Optimism is defined as hopefulness and confidence about the future or the successful outcome of something! This beef business is certainly loaded with optimism as the past six months have indicated to those of us who have marketed cattle on the video or with our progressive auction market or livestock dealer of choice. The demand for the consumable protein source that we all prefer is as high as it has ever been as more and more families realize how healthy, wholesome, and safe our product truly is. Our industry is a lifestyle that cannot be replaced or replicated. It's a daily class schedule of animal husbandry, herd health, business and finance, risk management, and human resources. It's the best way to raise a family as well as to strengthen the foothold of agriculturalists owning, occupying, conserving, and preserving ag acres and grasslands to ensure a bright future for the nation's population and the world climate and environment!

Brock Hanel is not a stranger to the volatile marketplace; he realizes over time that everything will work towards the outcome that one projects as long as one takes care of business. He also knows that the Beef Industry as we know it today, might be ever improving and changing, but the genetics between the covers of this book are loaded with profit, predictability, and documentation that cattle sired by the bulls offered do meet the stringent demands of the complex industry. Dr. Hanel is very much in tune with the needs of our industry, and that's why he is relentless in pursuit to acquire and improve the genetic base he has to offer to his loyal and new customers year after year. One of the biggest incentives to invest in the herd sires that carry the Hanel prefix and brand is the reason that Brock wants to invest in your calf crop, especially on the cattle that are influenced by his genetics that are printed within this sale book. How many bull providers and or breeders of seed stock do you know that are willing to keep the competition honest and buy into their own program?

This set of bulls IS THE VERY BEST set that Doc and his family have assembled for your investment and liking. We believe that one will notice the phenotypic improvement and overall consistency in kind. These bulls are saturated with pedigree and numeric advantages to meet the most discriminating criteria and selection processes as well. As a marketing team, we strongly believe that these bulls are as good as we will have the opportunity to help procure in the 2024 bull sale run.

We know based on customer experience, that the end product is premium bound with plenty of yield and investment returned to those that follow the program. Please consider this your invitation to the annual event at Hanel Black Simmentals on March 4, 2024. Those who attend will enjoy the best steak lunch offered in the nation and hospitality second to few. We look forward to seeing you at the sale and strongly encourage you to invest the program!

Enjoy the cattle,

Graham Blagg Jered Shipman Tim Anderson



SALE LOCATION

Hanel's Black Simmentals
340 US-36 - Courtland, KS 66939

SALE DAY PHONES

Brock Hanel 785-275-1060
Braden Field 785-577-1924

SALE MANAGEMENT

INNOVATION AGMARKETING
Graham Blagg 530-913-6418
Jered Shipman 806-983-7226
Tim Anderson 605-682-9343

AUCTIONEER

Col. Jered Shipman 806-983-7226

RING STAFF

Craig Talkington, Special Assignment 785-623-1789
Mitchell Armitage, Special Assignment 405-641-9438
Dakota Ferguson, Special Assignment 785-893-1604

CONSULTANTS

Neil Bouray 402-879-5566
Zach Sumpter 785-545-6175

LIVESTOCK MORTALITY INSURANCE

Sheila Jensen 785-262-1116

ACCOMMODATIONS

Holiday Inn Express & Suites Concordia 785-243-2700

VETERINARIAN

Hanel Vet Clinic 785-374-4550

VIDEO PREVIEW OF SALE CATTLE

Videos of the sale cattle available online the week prior to the sale.

TERMS & CONDITIONS

All cattle will sell under the terms and conditions of their respective breed association. All sales are final.

ANNOUNCEMENTS

A supplement sheet will be available sale day with updated information, corrections, and additional information. This sheet and any announcements made sale day, from the auction block during the sale, will take precedence over printed material associated with the sale. Anyone attending this sale attends at their own risk. Hanel's Black Simmentals or the sales team will not be held responsible for any personal injury from attending this sale.

VIDEO AUCTION

All cattle will sell while being viewed on large screen monitors in the sale facility. There will be multiple large screens playing videos of the animals while the respective animal is being auctioned. Cattle will not come into the sale ring during the auction and we will not travel through equipment during the auction. Please make plans to arrive early and preview the sale offering prior to selling.

TRUCKING

The sales team will be able to help you with transportation for your cattle purchases. We will also have professional transporters available sale day.

AIR TRAVEL

Wichita Airport - 2 hours and 30 minutes from sale site
Kansas City International Airport - 3 hours and 20 minutes from sale site

SALE BOOK PREPARED BY

THM Promotions, Tracy McMurphy 806-679-0231

PHOTOGRAPHY

Noll Ernst 641-414-0404

VIDEOGRAPHY

Ideal Video Productions
Wade Fischer 254-319-5349

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.



Wikus Reynecke family
A special 'Thank You' to Wikus for the countless hours of hard work that he has put into this year's bull offering! We could not do it without you!

SALE SCHEDULE

MARCH 2 & 3, 2024

Cattle on display all weekend prior to the sale.

MARCH 4, 2024

Cattle on Display - 9:00 AM

Steak Lunch Served - 12:00 PM

**HANEL'S BLACK SIMMENTALS
6TH ANNUAL BULL SALE - 1:00 PM**

BULL GUARANTEE

Unless otherwise noted, all the breeding age bulls will have passed a breeding soundness exam prior to pick up/delivery. In addition to the standard Terms and Conditions of the American Simmental Association and the American Angus Association we will provide the first breeding season (the 90-day period immediately following turn out) guarantee on all yearling and older bulls. This guarantee is not an insurance or mortality policy, but a guarantee on functional fertility. It is not a substitute or replacement for poor management. Buyer assumes all risks for injury due to running bulls together or management decisions outside genetic control. For the guarantee to apply, we ask that you contact us as soon as a condition is observed and before the animal is sold. We will work with you to determine whether the animal is returned or sold for slaughter. We will attempt to provide a suitable replacement. If one cannot be provided of equal or greater value, we will issue a sale credit to be used in a future sale for the full purchase price less the salvage value of the animal.

VOLUME DISCOUNT

Purchase 5 or more Bulls and receive 5% off your total purchase price.

SEMEN INTEREST

Retaining 1/3 semen interest in all bulls selling, unless otherwise noted or announced.

TRUCKING

Free delivery within 200 miles and \$50 sale credit if bull purchase is picked up the day of sale. Otherwise, please contact the sales team for assistance with transportation for your cattle purchases. We will work with volume buyers and those outside the 200-mile delivery range. Dick Coleman is an approved and recommended professional trucking option. (765) 461-0954.

GENETIC TESTING

All bulls will sell with genomically enhanced EPD's and are parent verified. We have submitted DNA on every bull selling to aid you in the decision making process that goes hand in hand with buying your next herd sire!

Thank you to our Meat Sponsors!





Hanel's Black Simmentals
THE BULL OFFERING



THE AGE ADVANTAGED BULLS

Lot 1



Lot 1

HANELS HIGH ROAD K2504

GGP

4212733

BW: 79 • Scan Wt: 1712

PB SM • 8/23/22

SIRE HOOK'S BEACON 56B
KBHR HIGH ROAD E283
WS MISS SUGAR C4

DAM HANELS COWBOY CUT D6208
HANELS MISS COWBOY CUT H0537
HANELS MISS AXIS C5110

SCAN DATA Adj. IMF: 2.82 • Adj. BF: 0.42 • Adj. REA: 16.75 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.2	0	92.7	144.3	0.32	6.2	21.3	67.5	14.5	16.7	53.3	-0.28	0.37	-0.05	1.07	150.7	95.4

- What a way to initiate the 2024 offering with a bull that checks all of the boxes! He's a stud with his length, muscle pattern, eye appeal, and overall functionality. A logical and worthy Lot 1 recipient that is one of the most unique individuals that we have ever produced!
- He was raised by a tremendous first calf heifer that is on her way to becoming a staple in the herd at Hanel's Black Simmentals!
- Purebred bull designed to add pounds to a calf crop from growth all the way through to the rail.
- Over a 16.7-inch REA on his scan data.
- Homozygous black and homozygous polled.
- Top 2% CW, top 10% WW, YW, ADG, DOC, TI, top 15% REA, top 20% MARB, top 25% MWW, API, top 30% BW.



KBHR HIGH ROAD E283 SIRE OF LOT 1



THE AGE ADVANTAGED BULLS

Lot 2



Lot 2

WSCC/HANEL HONOR K53

GGP

4206298

BW: 74 • Scan Wt: 1385

3/4 SM 1/4 AN • 9/1/22

SIRE HOOK'S BEACON 56B
KBHR HONOR H060
WS MISS SUGAR C4

DAM PELTON FORCE 84T
WHITE STAR BLK GLOW 60W
S C C ELEANOR 9440 114

SCAN DATA Adj. IMF: 2.15 • Adj. BF: 0.16 • Adj. REA: 15.35 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.4	-0.9	71.5	116.3	0.28	9.7	27	63.1	16.7	7.3	40	-0.14	0.6	-0.04	0.55	153.8	85.8

- With an impressive weaning weight and API, K2572 is one of the top 5 in the sale for this economical trait of importance. His Connealy Legendary 644L sired dam continues to knock it out of the park!
- Study your lesson closely on this powerful herd bull prospect that is sired by KBHR Honor H060, one of the great sons of the legendary WS Miss Sugar C4 donor dam.
- Homozygous black and homozygous polled.
- Top 15% MCE, top 20% MARB, API, top 25% MILK, top 30% CED, STAY, top 35% BW, CW, TI.



KBHR HONOR H060 - SIRE OF LOT 2



THE AGE ADVANTAGED BULLS

Lot 3



Lot 3

HANELS FIREPROOF K2505

GGP

4212779

BW: 78 • Scan Wt: 1482

PB SM • 8/24/22

SIRE EGL FIRESTEEL 103F
LCDR FIREPROOF 206H
WS MISS SUGAR C4

DAM DIKEMANS DOUBLE DOWN 26W
HANELS MISS DOWN B4230
BDV BRIDGET T69

SCAN DATA Adj. IMF: 2.05 • Adj. BF: 0.33 • Adj. REA: 14.24

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.9	-0.2	73.3	113.4	0.25	4.6	25.6	62	19	15.6	22.9	-0.34	0.59	-0.05	0.82	165.2	90.1

- K2505 is a stout, muscular bull with extra extension and style through his front portion of his body. The LCDR Fireproof 206H sire group is sure to impress. We loved the job that the sire of LCDR Fireproof 206H, EGL Firesteel 103F, did during his tenure at Hanel's Black Simmentals. Tremendous foot quality, fleshing ease, and top shelf docility.
- A Purebred that excels in marbling and maternal convenience traits.
- Add value to steers while making impressive replacement females.
- Top 5% MARB, top 10% API, top 15% STAY, DOC, top 20% TI, top 25% BW, top 30% MILK.



LCDR FIREPROOF 206H - SIRE OF LOTS 3-7



THE AGE ADVANTAGED BULLS

Lot 4



Lot 4

HANELS FIREPROOF K2524

GGP
4212750

BW: 88 • Scan Wt: 1504

PB SM • 8/31/22

SIRE EGL FIRESTEEL 103F
LCOR FIREPROOF 206H
WS MISS SUGAR C4

DAM WHEATLAND HIGH OCTANE 169Y
HANELS MISS OCTANE C5243
BDV BRIDGET T69

SCAN DATA Adj. IMF: 2.79 • Adj. BF: 0.25 • Adj. REA: 15.63

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.4	2.1	84.9	130.3	0.28	1.8	25.1	67.3	16.2	18.4	22.2	-0.34	0.53	-0.05	0.85	152.2	92.2

- You won't miss this good looking, long bodied stud in the pens on sale day!
- K2524 tops the charts for growth, maternal traits, and carcass merit when you read his EPDs. This bull can be successfully used in many breeding situations.
- His dam has sons working for Darren Schmitt, William Ramsey, and Kevin and Kris Carothers. A beautiful female that brings a top calf to the weaning pen every year!
- Top 2% DOC, top 10% MARB, top 15% TI, top 20% API, top 25% WW, YW, MWW, top 30% ADG, top 35% MILK.



WS MISS SUGAR C4 - PATERNAL GRANDDAM OF LOT 4



THE AGE ADVANTAGED BULLS



WHF SUMMER 365C - MATERNAL GRANDDAM OF LOT 6

Lot 5

HANELS FIREPROOF K2511

4212766

BW: 78 • Scan Wt: 1592

PB SM • 8/25/22

SIRE EGL FIRESTEEL 103F
LCDR FIREPROOF 206H
WS MISS SUGAR C4

DAM LRS ELEVATE 213B
HANELS MISS ELE E7062
HANELS MISS LEGEND W983

SCAN DATA Adj. IMF: 2.49 • Adj. BF: 0.29 • Adj. REA: 17.11 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.3	0.3	69.7	102.2	0.2	5.3	29.5	64.1	16.6	10.2	16.2	-0.46	0.55	-0.07	0.95	156.2	87.1

- Excels in both index values while being an all-around carcass genetic improver.
- Check out his index values for top genetic merit excellence.
- A maternal brother to K2511 was purchased by Kendall Nichols in 2020.
- Homozygous black and homozygous polled.
- Top 10% MILK, MARB, top 15% API, top 25% TI, top 30% REA, top 35% CED, BW.

Lot 6

HANELS FIREPROOF K2521

4212729

BW: 88 • Scan Wt: 1584

PB SM • 8/30/22

SIRE EGL FIRESTEEL 103F
LCDR FIREPROOF 206H
WS MISS SUGAR C4

DAM CDI INNOVATOR 325D
CCS/UDE SUMMER 22H
WHF SUMMER 365C

SCAN DATA Adj. IMF: 3.53 • Adj. BF: 0.23 • Adj. REA: 14.48 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.4	1.4	93.1	140	0.29	4.7	24.9	71.3	14.2	12.1	25.9	-0.35	0.69	-0.07	0.74	164.8	102.3

- This LCDR Fireproof 206H son sets his genetic profile on fire with high trait rankings!
- A genetic gem that is backed by one of the foundation females that calls home to Hanel's Black Simmentals. CCS/UDE Summer 22H is one of the young rising stars in the donor pen that gets the job done year after year! Maternal brothers highlighted last year's sale and were selected by Westin Davis and Matt Bargen.
- Utilize this bull in many breeding situations due to his genetic versatility.
- One of the top IMF scanning bulls in this year's fall sale bulls.
- Homozygous black and homozygous polled.
- Top 2% MARB, TI, top 10% WW, API, top 15% YW, MWW, top 25% ADG, top 35% MILK.

Lot 7

HANELS FIREPROOF K2523

4212723

BW: 87 • Scan Wt: 1442

5/8 SM 3/8 AN • 8/31/22

SIRE EGL FIRESTEEL 103F
LCDR FIREPROOF 206H
WS MISS SUGAR C4

DAM HANELS AXIS A3012
HANELS MISS AXIS C5110
BS MISS EWS 150W

SCAN DATA Adj. IMF: 2.8 • Adj. BF: 0.28 • Adj. REA: 14.98

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.6	2.5	90.4	142.2	0.32	2.5	22	67	13.2	16.4	42.7	-0.35	0.38	-0.07	0.97	129.2	87

- The prospects in this LCDR Fireproof 206H sire cohort are outstanding in their genetic predictors for many economically important traits.
- A maternal bother to this powerhouse was selected by Matt Kile in last year's sale.
- Add growth and power with K2523, a surefire herd sire candidate that offers breed leading quality and performance!
- Top 10% WW, DOC, REA, top 15% YW, top 20% ADG, CW, top 30% MWW, TI.



HANELS MOXIE K2128 - MATERNAL BROTHER TO LOT 6



HANELS COWBOY CUT J1552 - MATERNAL BROTHER TO LOT 7

THE AGE ADVANTAGED BULLS

Lot 8



HARMS HARDWOOD - SIRE OF LOTS 8-20



TJ 41Z - PATERNAL GRANDDAM OF LOTS 8-20

Lot 8

GGP

HANELS HARDWOOD K2526

4212726

BW: 87 • Scan Wt: 1612

3/4 SM 1/4 AN • 9/3/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS TOP TEN D6012
HANELS MISS TOP TEN F8531
HANELS MISS PALE C5037

SCAN DATA Adj. IMF: 2.49 • Adj. BF: 0.16 • Adj. REA: 15.12

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.8	1.7	88	132.7	0.28	4.7	19.7	63.6	15.3	12	33.7	-0.41	-0.05	-0.07	1.01	111.9	75.6

- We initiate the Harms Hardwood sire group with a stockman's kind of bull that is masculine, bold ribbed, and heavy muscled. He checks all of the boxes phenotypically, while maintaining a balanced data package with excellent carcass merit!
- K2526 is backed by a top daughter of Hanel's Top Ten D6012 that brings a powerful calf to the weaning pen year after year!
- Big-league growth purebred bull that will add pounds and carcass cutability in steer progeny.
- Top 10% YG, REA, top 15% WW, top 25% YW.

Lot 9

GGP

HANELS HARDWOOD K2509

4212810

BW: 74 • Scan Wt: 1498

3/4 SM 1/4 AR • 8/25/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM BROWN JYJ REDEMPTION Y1334
BROOKS MISS REDEMPT D28
BROOKS MISS SUPER STAR

SCAN DATA Adj. IMF: 2.63 • Adj. BF: 0.14 • Adj. REA: 16.94 HETERO BLACK

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.1	1.9	91.9	145.5	0.34	7.1	21.8	67.6	17.1	12.4	46.3	-0.37	0.1	-0.08	1.01	129.1	82.3

- K2509 carries big growth numbers on his genetic profile.
- Big ribeye bull on scan day!
- Son of Harms Hardwood with a shot of Red Angus on the bottom side of his lineage. Brothers to this herd sire prospect have been purchased by Kris Bruning and Martin Fletchall in past sales at Hanel's Black Simmentals!
- Top 10% WW, YW, ADG, REA, top 15% CW, top 25% MWW, STAY.

THE AGE ADVANTAGED BULLS

Lot 10

HANELS HARDWOOD K2527

4212757

GGP

BW: 90 • Scan Wt: 1418

PB SM • 9/3/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM CCR COWBOY CUT 5048Z
HANELS MISS CUT F8013
TJ 59X

SCAN DATA Adj. IMF: 2.43 • Adj. BF: 0.07 • Adj. REA: 16.1 Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.7	0.9	86.4	122.9	0.23	5.5	25.9	69	16.7	11.2	31.2	-0.35	0.37	-0.05	0.95	145.8	90.1

- A Harms Hardwood son back on a CCR Cowboy Cut 5048Z daughter is a pedigree designed for siring quality cattle that command big premiums!
- K2527 reads as an all-around genetic stud, with strong marks on growth, maternal, and carcass.
- This well-rounded set of figures computes out to excellent API and TI values.
- A maternal brother to K2527 was purchased by Dave Forshee in 2021 for \$10,000!
- Homozygous black.
- Top 20% WW, MWW, MARB, TI, top 30% MILK, API, top 35% YW, CW, REA.

Lot 11

HANELS HARDWOOD K2533

4212751

GGP

BW: 81 • Scan Wt: 1388

3/4 SM 1/4 AN • 9/7/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM CCR BOULDER 1339A
HANELS MISS BOULDER G9000
TJ MISS 592E

SCAN DATA Adj. IMF: 2.71 • Adj. BF: 0.12 • Adj. REA: 15.13

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.6	1.3	83.6	130.3	0.29	5.5	22.4	64.2	14.1	13.5	37.6	-0.37	0.27	-0.07	0.95	126.8	82

- Growth-oriented son of Harms Hardwood that is backed by a young and very productive daughter of CCR Boulder 1339A. She produced a powerhouse son sired by Hart State Of War 056C that sold in 2022 to Dylan Jacobson.
- Has the EPD figures to raise those market topping steer calves!
- Top 15% REA, top 25% WW, YW, top 35% ADG, DOC, CW.

Lot 13

HANELS HARDWOOD K2535

4212774

GGP

BW: 94 • Scan Wt: 1542

PB SM • 9/14/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM CCR STETSON 8058X
HANELS MISS STET Z2051
HANELS MISS HUMMER X040

SCAN DATA Adj. IMF: 2.27 • Adj. BF: 0.15 • Adj. REA: 16.67 Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.1	2.9	94.2	147.5	0.33	4.2	22.2	69.3	15.5	10.5	45.4	-0.32	0.25	-0.08	0.83	137.5	89.5

- Top-tier growth with plus marbling ability makes this a unique bull to study on sale day.
- This powerful son of Harms Hardwood is backed by a tremendous daughter of CCR Stetson 8058X that is 12 years old and has put countless daughters back into the herd.
- Homozygous black.
- Top 10% WW, YW, ADG, CW, top 20% MWW, TI, top 35% MARB.



CCR BOULDER 1339A - MATERNAL GRANDSIRE OF LOT 11

Lot 12

HANELS HARDWOOD K2572

4212811

GGP

BW: 81 • Scan Wt: 1480

3/4 SM 1/4 AN • 9/10/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM CONNEALY LEGENDARY 644L
HANELS MISS LEGENDARY G9301
HANELS MISS CUT E7065

SCAN DATA Adj. IMF: 1.84 • Adj. BF: 0.23 • Adj. REA: 18.34

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.3	3.6	99.8	147.8	0.3	5.4	23.5	73.9	15	12.4	49	-0.36	0.3	-0.06	1.18	131.7	89.3

- With a WW EPD of 100.4, K2572 is one of the top 5 in the sale for this economical trait of importance. His Connealy Legendary 644L sired dam continues to knock it out of the park!
- Huge ribeye area of over 18.3 inches on his scan data is largest of the age advantage bulls.
- Stacks plenty of growth, gain, and carcass cutability through the rest of his genetic predictors.
- Top 2% WW, REA, top 5% YW, top 10% MWW, top 15% CW, top 20% TI, top 25% ADG.



CONNEALY LEGENDARY 644L - MATERNAL GRANDSIRE OF LOT 12

THE AGE ADVANTAGED BULLS



CLRS DIVIDEND 405D - MATERNAL GRANDSIRE OF LOT 14

Lot 14

HANELS HARDWOOD K2541

4212725

BW: 82 • Scan Wt: 1368

PB SM • 9/16/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM CLRS DIVIDEND 405D
HANELS MISS DIVIDEND F8505
M4 MS CAPITAL GAINS C75

SCAN DATA Adj. IMF: 2.66 • Adj. BF: 0.12 • Adj. REA: 16.45

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.7	0.4	81.5	122.6	0.26	4.4	19.5	60.1	17.2	11.1	30.6	-0.3	0.26	-0.06	0.79	143.7	85.1

- As balanced of an EPD profile as you can find in this sale.
- Strong scan data on his performance ledger. His dam is a beautiful young female sired by CLRS Dividend 405D that has put several daughters back into the herd at Hanel's Black Simmentals.
- Moderate birth, breed leading yearling growth, longevity, and carcass quality all in one package.
- Top 35% BW, YW, STAY, CW, MARB, API, TI, top 40% WW, ADG.



GW PREMIUM BEEF 021TS - MATERNAL GRANDSIRE OF LOT 15

Lot 15

HANELS HARDWOOD K2539

4212738

BW: 81 • Scan Wt: 1334

3/4 SM 1/4 AN • 9/16/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM GW PREMIUM BEEF 021TS
HANELS MISS BEEF D6219
HANELS MISS FREE B4207

SCAN DATA Adj. IMF: 2.14 • Adj. BF: 0.15 • Adj. REA: 14.56

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.9	1.1	75.5	124.8	0.31	5.8	24.4	62.3	17.3	13.1	37.5	-0.29	0.15	-0.06	0.83	126	74.6

- Age-advantaged bull ready for heavier service this breeding season.
- There's no better time to invest in top level genetics to prep your herd for the future. His GW Premium Beef 021TS sired dam is a role model female in production.
- Top 25% ADG, STAY, REA, top 30% CW, top 35% YW.

Lot 16

HANELS HARDWOOD K2543

4212776

BW: 73 • Scan Wt: 1362

PB SM • 9/18/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS PALE FACE A3035
HANELS MISS PALE D6141
T748 EXPRESSWAY HBS

SCAN DATA Adj. IMF: 1.89 • Adj. BF: 0.19 • Adj. REA: 15.31

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.5	0.7	65.2	100.9	0.22	8	18.1	50.6	18.9	10.9	25.7	-0.35	0.08	-0.06	0.84	134.3	71

- Calving ease and longevity prowess identify K2543 as a candidate to breed heifers and make replacement quality females.
- The D6208 sired dam of this powerhouse continues to get the job done year after year. A maternal brother to K2543 was purchased Larry Hinek in 2021. Another brother was purchased by Pruitt Farms in last year's sale.
- Light at birth with adequate growth later in his development.
- Top 15% STAY, top 20% CED, MCE, top 40% BW, top 45% REA, API.

THE AGE ADVANTAGED BULLS



LRS TOP TEN 104A - MATERNAL GRANDSIRE OF LOT 18

Lot 17

HANELS HARDWOOD K2548

4212759

GGP

BW: 88 • Scan Wt: 1358

PB SM • 9/24/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM ELLINGSON OLIE W908
HANELS MISS OLIE Z2205
T785 DRIVE HBS

SCAN DATA Adj. IMF: 2.02 • Adj. BF: 0.13 • Adj. REA: 14.43

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.7	3.1	92.9	145.7	0.33	4.3	25.1	71.4	16.9	11.3	48	-0.53	0.04	-0.09	1.46	130.5	84.9

- Purebred that packs the growth power you expect from a Harms Hardwood son. His dam is a productive female sired by Ellingson Ollie W908 that has a son working for Larry Hinek and several daughters that have been retained in herd.
- He offers high maternal figures and one of the top carcass EPD profiles in the offering!
- Top 1% REA, top 5% CW, top 10% WW, YW, ADG, top 15% MWW, top 35% MILK, STAY, TI.

Lot 18

4S/HANEL HARDWOOD K2516

4213039

GGP

BW: 84 • Scan Wt: 1468

3/4 SM 1/4 AN • 8/27/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM LRS TOP TEN 104A
HANELS MISS TEN F8001
HANELS MISS HOOVER D6078

SCAN DATA Adj. IMF: 2.64 • Adj. BF: 0.19 • Adj. REA: 15.23

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.6	-0.5	86.2	134.5	0.3	5.8	22.3	65.2	15.6	11.5	46.6	-0.45	0.33	-0.08	1.28	140.7	87.9

- Solid across the board genetic profile with elite carcass ribeye capabilities.
- The dam of K2516 is a young and very productive daughter of LRS Top Ten 104A that has a son by WS Proclamation E202 that is working for Martin Fletchall that he selected in last year's sale.
- Growth and gain are always sought after in the feeder cattle market.
- Top 1% REA, top 15% CW, top 20% WW, YW, top 25% TI, top 30% ADG, top 35% MWW.

Lot 19

HANELS HARDWOOD K2525

4212771

GGP

BW: 87 • Scan Wt: 1602

PB SM • 9/2/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS TOP TEN D6012
HANELS MISS TOP TEN F8530
HANELS MISS PALE D6225

SCAN DATA Adj. IMF: 3.2 • Adj. BF: 0.19 • Adj. REA: 16.15

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.6	2.5	82.4	123.4	0.26	5.1	20.4	61.5	20	12.2	37.1	-0.44	0.15	-0.09	1.06	141.4	81.1

- Leads the way for longevity while adding true performance genetic merit.
- Here's a bull that will keep you on the right path genetically. His dam has put two daughters back into the herd at Hanel's Black Simmentals.
- Top 10% STAY, top 15% REA, top 20% CW, top 35% WW, YW, API.

Lot 20

HANELS HARDWOOD K2590

4256311

GGP

BW: 85 • Scan Wt: 1109

1/2 SM 1/4 CH 1/4 AN • 12/15/22

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM
HANELS MISS G9529

SCAN DATA Adj. IMF: 3.63 • Adj. BF: 0.19 • Adj. REA: 15.34

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.5	4	105	161	0.35	5.6	21	73.4	6.8	11.3	36.2	-0.57	-0.03	-0.12	1.2	100.1	84.8

- Here is the NUMBER 1 fall yearling bull in the sale for WW EPD and YW EPD!
- Study his length, depth of body, true rib shape, and expressive muscle shape. A real beef bull that will maximize profitability for any operation!
- If you need pounds and extra gas in the tank, look no further.
- Top 1% WW, REA, top 2% YW, top 10% ADG, MWW, top 35% TI.

THE AGE ADVANTAGED BULLS

Lot 21



OMF EPIC E27
SIRE OF LOT 21



HANELS EPIC K2529
LOT 21



SFI BETTY SUE Y85T
MATERNAL GRANDDAM OF LOT 21

Lot 21

HANELS EPIC K2529

4212780

BW: 88 • Scan Wt: 1534

3/4 SM 1/4 AN • 9/4/22

SIRE WS ALL-AROUND Z35

DAM JMB TRACTION 292

OMF EPIC E27

M4 MS ATTRACTION Y85F

OMF TIME LESS B100

SFI BETTY SUE Y85T

SCAN DATA Adj. IMF: 2.51 • Adj. BF: 0.29 • Adj. REA: 17.17 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.4	-1.2	77.5	121.3	0.27	6.4	26	64.4	19	10.7	38	-0.23	0.3	-0.04	0.77	140.3	81.8

- A maternally focused OMF Epic E27 son with loads of phenotypic quality. Muscular and smooth designed with that herd bull presence.
- The influence of the iconic SFI Betty Sue Y85F matriarch supports the maternal side of his pedigree. A maternal brother of K2529 was purchased by Doug Jueneman in 2021. Another bother is working for Wildcat Farms.
- Check out where he excels on his EPD profile and imagine the daughters he can produce.
- Homozygous black and homozygous polled.
- An elite herd sire prospect that checks all of the boxes and certainly has the credentials to catapult any operation forward!
- Top 10% STAY, top 30% BW, MILK, top 35% MWW, CW, top 40% REA, API.

THE AGE ADVANTAGED BULLS

Lot 22



SCHOOLEY STANDOUT 27G - SIRE OF LOT 22



ES RIGHT TIME FA110-4 - SIRE OF LOT 23



WAGR CHANEL 5073C - DAM OF LOT 23

Lot 22

WSCC/HANELSTANDOUT K47

GGP

4206297

BW: 71 • Scan Wt: 1295

1/2 SM 1/2 AN • 8/23/22

SIRE OMF EPIC E27

DAM KR CASINO 6243

SCHOOLEY STANDOUT 27G

WHITE STAR QUEEN 38F

CLRS BEAUTY QUEEN 420 B

ACR DIXIE ERICA 5023

SCAN DATA Adj. IMF: 4.44 • Adj. BF: 0.34 • Adj. REA: 12.36 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.1	-1	66.4	92.2	0.16	5.9	23.1	56.4	13.7	14.5	23.7	0.11	0.65	0.01	-0.11	139.3	80.6

- Long, stout, and ready to go make an impact on your cow herd.
- Utilize this bull to add carcass quality to a set of steers.
- Carcass quality premiums are at an all-time high. Take advantage of a valuable genetic piece!
- Homozygous black and homozygous polled.
- Top 15% MARB, top 25% DOC, top 35% BW.

Lot 23

HANELS RIGHT TIME K2581

GGP

4310195

BW: 89 • Scan Wt: 1324

PB SM • 9/17/22

SIRE WELSHS DEW IT RIGHT067T

DAM MR HOC BROKER

ES RIGHT TIME FA110-4

WAGR CHANEL 5073C

ES A110

3C MELODY M668 BZ

SCAN DATA Adj. IMF: 1.85 • Adj. BF: 0.13 • Adj. REA: 13.86 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.9	3.5	79.1	130	0.32	3.3	24.4	63.8	16	9	39.3	-0.39	0.13	-0.09	0.91	125.3	77.7

- K2581 is ready to go to work as an age-advantaged sire this breeding season.
- Won't take long to pay for a good bull in the current feeder market, especially when they offer this much genetic merit. A long bodied, thick ended bull that will add tremendous value to a set of feeder cattle. The dam of K2581 is a phenotypic standout! WAGR Chanel 5073C is a leading donor dam that is a direct daughter of the legendary 3C Melody M668 BZ donor that is one of the highest dollar generating and most important females in the Simmental breed.
- Homozygous black and homozygous polled.
- Top 30% CW, top 45% MILK.

THE AGE ADVANTAGED BULLS

Lot 24

HANELS COUNTERTIME K2585

4280938

BW: 87 • Scan Wt: 1550

PB SM • 10/15/22

SIRE ES RIGHT TIME FA110-4

DAM CDI INNOVATOR 325D

KCC1 COUNTERTIME 872H

SWC BAR O FEELING IT 856F

KCC1 HAVANA 83E

WLE SHEZ IT C056

SCAN DATA Adj. IMF: 3.55 • Adj. BF: 0.24 • Adj. REA: 15.02 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.8	4.1	91.3	142.8	0.32	3.8	18.8	64.4	16.6	13.2	41.7	-0.34	0.36	-0.09	0.79	143.7	89.1

- Here is a well-rounded KCC1 Countertime 872H son that can do a lot of things well when mated to mature cows. His dam, SWC Bar O Feeling It would be one of the top young females of CDI Innovator 325D in production. She is further supported by the renowned WLE Shez It C056 donor that now works at Hilltop Simmentals and Shy 5 Simmentals.
- Growth, marbling, and performance specialist. Check out his IMF scan data!
- Homozygous black and homozygous polled.
- Top 10% YW, ADG, CW, top 15% WW, top 20% MARB, top 25% TI, top 35% DOC, API.



SWC BAR O FEELING IT 856F - DAM OF LOT 24

Lot 25

HANELS COUNTERTIME K2586

4280940

BW: 66 • Scan Wt: 1286

1/2 SM 1/2 AN • 11/7/22

SIRE ES RIGHT TIME FA110-4

DAM ANGUS

KCC1 COUNTERTIME 872H

2000

KCC1 HAVANA 83E

ANGUS

SCAN DATA Adj. IMF: 2.94 • Adj. BF: 0.24 • Adj. REA: 15.13 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
17.2	-0.2	84.4	135.2	0.32	10	18.5	60.6	11.8	15	37.6	-0.17	0.53	-0.04	0.57	147.8	90.6

- Only 66 lb. at birth but reads with curve bending growth, solid carcass and competitive indexes.
- This is a heifer breeding option that can still propel genetic progress. He is sired by the \$230,000 KCC1 Countertime 872H, a bull that is leaving a substantial mark on the beef business!
- Homozygous black and homozygous polled.
- Top 10% CED, MCE, top 20% WW, YW, ADG, DOC TI, top 25% MARB, top 30% CW, API.



KCC1 COUNTERTIME 872H - SIRE OF LOT 25

Lot 26

HANELS GAME DAY K2584

4310196

BW: 80 • Scan Wt: 1322

PB SM • 10/10/22

SIRE KCC1 EXCLUSIVE 116E

DAM YARDLEY HIGH REGARD W242

SWC GAME DAY 514G

FLY SHEEZA TX LADY 8015C

SWC HOC ANNIE K 214C

FLY SHEZA TEXAS LADY

SCAN DATA Adj. IMF: 3.17 • Adj. BF: 0.2 • Adj. REA: 15.98

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.7	2.2	71.3	105.5	0.21	4	15.1	50.6	11.3	8.9	18.7	-0.48	-0.08	-0.08	0.98	106.5	67.5

- K2584 has a modest 80 lb. birth weight and is ready to go to work this spring.
- Big REA and high IMF scan for this son of SWC Game Day 514G, a powerful son of the \$120,000 KCC1 Exclusive 116E! There is no doubt that the influence of KCC1 Exclusive 116E will only add maternal excellence to the genetic equation. His dam, 8015C, is one of the best Yardley High Regard W242 daughters in existence!
- Take advantage of these high-quality age advantaged bulls.



SWC HOC ANNIE K 214C - PATERNAL GRANDDAM OF LOTS 26 & 27

THE AGE ADVANTAGED BULLS



FSC2 BELLA - MATERNAL GRANDDAM OF LOT 27



WHF/JS/CCS DOUBLE UP G365 - SIRE OF LOT 28



CLRS DAIRY QUEEN 606D - PATERNAL GRANDDAM OF LOTS 29 & 30

Lot 27

HANELS GAME DAY K2582

4280936

BW: 66 • Scan Wt: 1344

PB SM • 9/17/22

SIRE KCC1 EXCLUSIVE 116E

DAM MR CCF 20-20

SWC GAME DAY 514G

CKCC MS 20-20 9822G

SWC HOC ANNIE K 214C

FSC2 BELLA

SCAN DATA Adj. IMF: 2.1 • Adj. BF: 0.32 • Adj. REA: 14.89 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.3	1.4	72.6	104.9	0.2	6	15.2	51.4	11.7	10.8	17.8	-0.41	0.12	-0.07	0.83	119.6	73.6

- Purebred long yearling with a little different pedigree twist. Another powerful son of SWC Game Day 514G, the KCC1 Exclusive 116E son that is backed by the stunning SWC HOC Annie K 214C donor dam.
- The dam of K2582 is sired by the \$100,000 MR CCF 20-20, a true maternal legend! His maternal granddam, FSC2 Bella, is one of the leading donors in the CK Cattle program of South Dakota, where she has left a huge impact on the Simmental breed.
- Will keep your calves polled and admired at the livestock market.
- Homozygous polled.

Lot 28

HANELS DOUBLE UP K2583

4280937

BW: 72 • Scan Wt: 1218

PB SM • 9/19/22

SIRE W/C DOUBLE DOWN 5014E

DAM W/C RELENTLESS 32C

WHF/JS/CCS DOUBLE UP G365

JPV MISS LULU 84F

WHF SUMMER 365C

JPVF MISS STELLA 440

SCAN DATA Adj. IMF: 2.19 • Adj. BF: 0.16 • Adj. REA: 13.85 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.4	0.7	70	94.9	0.16	4.2	19.1	54	11.6	13.8	5.4	-0.55	-0.06	-0.09	0.99	109.5	70.1

- Purebred long yearling with only a 72 lb. birth weight that is suitable for use on heifers.
- WHF/JS/CCS Double Up G365 continues to serve as one of the most reliable calving ease options in the business. He is a maternal brother to CCS/JS Doc 48H, a resident herd sire at Hanel's Black Simmentals.
- Homozygous black and homozygous polled.
- Top 25% DOC, top 30% REA, top 35% BW.

Lot 29

WSCC/HANEL INNOVATOR K55

4206299

BW: 74 • Scan Wt: 1320

1/2 SM 1/2 AN • 9/5/22

SIRE CDI INNOVATOR 325D

DAM SITZ UPWARD 307R

JS INNOVATOR 39G

WSCC CHEERLEADER 12

CLRS DAIRY QUEEN 606D

L S F REBA 754 LG314

SCAN DATA Adj. IMF: 2.22 • Adj. BF: 0.17 • Adj. REA: 14.26 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.1	1.1	91.1	138.7	0.3	8.8	25.9	72	10.8	12	66	-0.15	0.15	-0.05	0.83	119.8	83.4

- K55 is a long yearling that posted a strong 106 WW ratio.
- Here is a sire prospect with a genetic profile that is sure to add pounds to a calf crop.
- The sire of K55 is a direct son of the \$74,000 CLRS Dairy Queen 606D, one of the newest members of the donor battery at Hilltop Simmentals in South Dakota.
- Homozygous black and homozygous polled.
- Top 1% CW, top 10% WW, top 15% YW, MWW, top 25% MCE, top 30% ADG, REA, top 35% CED, MILK.

THE AGE ADVANTAGED BULLS

Lot 30

GGP

WSCC/HANEL INNOVATOR K64

4206300

BW: 78 • Scan Wt: 1389

1/2 SM 1/2 AN • 9/14/22

SIRE CDI INNOVATOR 325D

DAM KR CASINO 6243

JS INNOVATOR 39G

WHITE STAR QUEEN 33F

CLRS DAIRY QUEEN 606D

ACR EVER ENTENSE 5108

SCAN DATA Adj. IMF: 2.82 • Adj. BF: 0.17 • Adj. REA: 14.04 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.2	0.7	78.8	119.4	0.25	5.2	24.5	63.8	11.5	10.3	50.2	-0.05	0.31	-0.01	0.6	119.9	79.1

- Balanced genetic profile for this long yearling JS Innovator 39G son. He is one that is easy to find in the sale pens. Tremendous length of body, shape, and power from end to end.
- Don't overlook this sire prospect that is backed by true maternal excellence.
- Homozygous black and homozygous polled.
- Top 15% CW, top 40% WW, MWW, top 45% MILK.



KR CASINO 6243 - MATERNAL GRANDSIRE OF LOT 30

Lot 31

GGP

WSCC/HANEL UNO MAS K41

4206296

BW: 64 • Scan Wt: 1410

1/2 SM 1/2 AN • 8/15/22

SIRE CNS DREAM ON L186

DAM DEER VALLEY GROWTH FUND

WLE UNO MAS X549

WHITE STAR BLACKBIRD 57H

SHAWNEE MISS 770P

BAKERS BLACKCAP 6018

SCAN DATA Adj. IMF: 4.59 • Adj. BF: 0.24 • Adj. REA: 15.5 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15.9	-1.6	76	123.3	0.3	7	21.9	59.6	10.3	12	38.5	-0.19	0.87	-0.06	0.48	161.3	96

- Stacked pedigree with Simmental legend WLE Uno Mas X549 on top of Angus performance and registration leader Deer Valley Growth Fund.
- 162 API and 96 TI highlight a strong genetic profile.
- Homozygous black and homozygous polled.
- Top 4% MARB, top 10% TI, top 15% CED, API, top 25% BW, top 30% ADG, CW.



WLE UNO MAS X549 - SIRE OF LOT 31

Lot 32

GGP

WSCC/HANEL CIMARRON K49

4206302

BW: 75 • Scan Wt: 1415

1/2 SM 1/2 AN • 8/28/22

SIRE CCR CIMARRON 2136D

DAM WSCC ANGUS

CCR CIMARRON 4506F

WSCC 102E

CCR MS 9332 ROBUST 4506B

WSCC ANGUS

SCAN DATA Adj. IMF: 2.71 • Adj. BF: 0.33 • Adj. REA: 13.79 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.7	0.3	73	106.6	0.21	5.8	18	54.4	12.4	11.7	30.7	-0.06	0.49	0.00	0.46	128.4	79.5

- Cowboy kind of bull with his shape from all angles. He offers tremendous depth of body and muscle dimension! He is a logical option to inject carcass merit into your next set of feeder cattle.
- K49 is a neat half-blood son of CCR Cimarron 4506F with high marbling genetic merits.
- Homozygous black and homozygous polled.
- Top 30% MARB.



Lot 32

THE AGE ADVANTAGED BULLS

Lot 33

GGP

WSCC/HANEL CIMARRON K70

4206326

BW: 79 • Scan Wt: 1385

1/2 SM 1/2 AN • 9/21/22

SIRE CCR CIMARRON 2136D

DAM WSCC ANGUS

CCR CIMARRON 4506F

MCC 38

CCR MS 9332 ROBUST 4506B

WSCC ANGUS

SCAN DATA Adj. IMF: 2.98 • Adj. BF: 0.21 • Adj. REA: 14.86 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	1.7	86.2	125.2	0.24	5.6	23.8	66.8	12.3	10.4	40.1	-0.09	0.21	-0.05	0.32	114.8	79.3

- Half-blood weight trait specialist from growth all the way to hanging a carcass on the rail.
- Sure to add performance to a calf crop and profitability to your bottomline.
- Homozygous black, homozygous polled.
- Top 20% WW, top 30% MWW, CW, top 35% YW.



JS BLACK SATIN 9B - FAMOUS PATERNAL GRANDDAM OF LOT 34

Lot 35

GGP

HANELS BLACKHAWK K2502

4212765

BW: 64 • Scan Wt: 1440

3/4 SM 1/4 AN • 8/22/22

SIRE CONNEALY BLACKHAWK 6198

DAM HANELS COWBOY CUT D6208

HANELS BLACKHAWK H0002

HANELS MISS COWBOY CUT H0539

HANELS MISS DOUBLE F8156

HANELS MISS BEACON D6203

SCAN DATA Adj. IMF: 2.74 • Adj. BF: 0.25 • Adj. REA: 16.32

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
18	-3.7	80.3	127.2	0.29	8.3	23.8	64.2	16	14.6	28.6	-0.11	0.35	-0.01	0.48	150.9	87.8

- A calving ease option with curve-bending growth genetics, strong maternal, and high rankings on both API and TI indexes.
- Top 10% CED, BW, top 25% API, TI, DOC, top 30% YW, MCE, top 35% WW, ADG, STAY.



WS PROCLAMATION E202 - MATERNAL GRANDSIRE OF LOT 36

Lot 34

GGP

HANELS BLACK DEW K2580

4318168

BW: 70 • Scan Wt: 1368

PB SM • 11/6/22

SIRE GSC GCCO DEW NORTH 102C

DAM HTP/SVF DURACELL T52

GCC BLACK DEW 161H

LTS HOTZ MS LIBERTY 733E

JS BLACK SATIN 9B

THSF MS LIBERTY S600

SCAN DATA Adj. IMF: 2.83 • Adj. BF: 0.32 • Adj. REA: 15.59

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.8	1.9	79.2	111.8	0.2	4.6	24.2	63.7	12.3	8.3	25.9	-0.53	-0.2	-0.10	1.05	105.7	71.4

- Purebred bull with balanced numbers from a CED, growth, and maternal perspective.
- The paternal granddam of K2580, JS Black Satin 9B, is one of the most popular and important females in the Simmental breed. She has left a substantial influence on the business.
- Build the next generation of your herd around his daughters.
- Top 20% REA, top 45% CED, WW, MILK, MWW.

Lot 36

GGP

HANELS BLACKHAWK K2500

4212730

BW: 65 • Scan Wt: 1424

3/4 SM 1/4 AN • 8/22/22

SIRE CONNEALY BLACKHAWK 6198

DAM WS PROCLAMATION E202

HANELS BLACKHAWK H0002

HANELS MISS PROCLAMATION H0502

HANELS MISS DOUBLE F8156

CLRS EMOJI 703E

SCAN DATA Adj. IMF: 2.65 • Adj. BF: 0.27 • Adj. REA: 16.57

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
17	-3.6	71.1	118.4	0.3	7.6	23.9	59.7	17.7	18.3	27.5	-0.23	0.32	-0.04	0.65	149.6	82.4

- K2500 combines heifer breeding capabilities with strong maternal genetic components.
- Keep the daughters to build a foundation.
- A stout made herd bull candidate that was raised by a first calf heifer.
- Top 4% DOC, top 10% CED, BW, top 20% STAY, top 25% API, top 35% ADG, MCE.

THE AGE ADVANTAGED BULLS

Lot 37

HANELS COMRADE K2534

GGP

4212744

BW: 85 • Scan Wt: 1316

3/4 SM 1/4 AN • 9/8/22

SIRE CONNEALY COMRADE 1385

DAM KOCH BIG TIMBER 685D

HANELS COMRADE H0030

HANELS MISS TIMBER H0507

HANELS MISS VASION W919

HANELS MISS DIVIDEND F8502

SCAN DATA Adj. IMF: 2.26 • Adj. BF: 0.15 • Adj. REA: 15.71

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13	0.6	83.5	133.9	0.31	5.6	19.8	61.9	13.3	12.4	45.8	-0.25	0.42	-0.06	0.76	137.8	86.2

- K2534 reads with a genetic profile that highlights performance all the way through the production cycle.
- If you need to add pounds, find K2534 in the sale pens.
- Another top herd sire prospect that was raised by a first calf heifer dam.
- Top 15% CW, top 20% YW, top 25% WW, ADG, top 35% TI.



KOCH BIG TIMBER 685D - MATERNAL GRANDSIRE OF LOT 37

Lot 38

HANELS COMRADE K2537

GGP

4212775

BW: 87 • Scan Wt: 1588

5/8 SM 3/8 AN • 9/16/22

SIRE CONNEALY COMRADE 1385

DAM W/C UNITED 956Y

HANELS COMRADE H0030

HANELS MISS UNITED B4235

HANELS MISS VASION W919

BDV MS LUCKY MAN T37

SCAN DATA Adj. IMF: 2.11 • Adj. BF: 0.26 • Adj. REA: 17.97

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.1	2.7	94.6	151.9	0.36	4.5	20.8	68.5	17.7	11.9	43.5	-0.17	0.31	-0.04	0.62	137.4	87.1

- Tops the growth EPD charts while still being strong in longevity and maternal function.
- The steers will grow, and the daughters will be productive cows.
- Backed by the influence of the legendary W/C United 956Y, one of the true maternal legends in the beef industry!
- Top 4% YW, top 5% WW, top 10% ADG, top 20% MWW, STAY, CW, top 30% TI.



W/C UNITED 956Y - MATERNAL GRANDSIRE OF LOT 38

Lot 39

HANELS COMRADE K2540

GGP

4212762

BW: 84 • Scan Wt: 1314

3/4 SM 1/4 AN • 9/16/22

SIRE CONNEALY COMRADE 1385

DAM HANELS COWBOY CUT D6208

HANELS COMRADE H0030

HANELS MISS COWBOY CUT H0525

HANELS MISS VASION W919

HANELS MISS PALE D6141

SCAN DATA Adj. IMF: 3.67 • Adj. BF: 0.2 • Adj. REA: 15.12

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.5	1.1	78.9	119.3	0.25	6.6	18.9	58.7	20.4	13.2	27.1	-0.25	0.43	-0.05	0.61	147.5	82.3

- High genetic predictors for longevity and API. Here is a three-quarter blood SimAngus herd sire prospect that was raised by a first calf heifer dam sired by Hanel Cowboy Cut D6208.
- Packs a pedigree to match for making good females.
- Top 4% STAY, top 30% API, top 40% WW, DOC, MARB.



THE CCC/JS DOC 48H SIRE GROUP

Lot 40



Lot 40

HANELS DOC L3035

GGP

4256162

BW: 91 • Adj WW: 635 • Scan Wt: 1320

PB SM • 1/5/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM HANELS COWBOY CUT D6208
HANELS MISS COWBOY CUT J1132
HANELS MISS COWBOY E7034

SCAN DATA Adj. IMF: 2.72 • Adj. BF: 0.22 • Adj. REA: 15.87 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.5	2.2	96.6	139.1	0.27	6.6	20.2	68.4	16.8	13.3	46.9	-0.25	0.15	-0.07	0.73	137.4	88.5

- We begin the yearling SimGenetic division with the first set of progeny sired by CCS/JS Doc 48H, the resident herd sire that we selected from JS Simmentals of Iowa. Backed by the famed WHF Summer 365C, one of the most important and highest dollar generating females in the Simmental breed!
- L3035 is a soft bodied, thick ended, powerful herd bull prospect that is still attractive and stout in his build. L3035 is a top tier herd bull candidate that has the credentials!
- Raised by a first calf heifer and carries an elite growth profile.
- Homozygous black and homozygous polled.
- Top 5% WW, top 10% CW, top 15% YW, top 25% MWW, TI, top 30% DOC, top 40% ADG, API.



CCS/JS DOC 48H - SIRE OF LOTS 40-48

THE CCC/JS DOC 48H SIRE GROUP

Lot 41



WHF SUMMER 365C - PATERNAL GRANDDAM OF LOTS 40-48



RUBYS TURNPIKE 771E - MATERNAL GRANDSIRE OF LOT 42

Lot 41

HANELS DOC L3044

GGP

4256125

BW: 90 • Adj WW: 569 • Scan Wt: 1080

PB SM • 1/6/23

SIRE CDI INNOVATOR 325D

DAM CLRS DIVIDEND 405D

CCS/JS DOC 48H

HANELS MISS DIVIDEND H0010

WHF SUMMER 365C

HANELS MISS TEN F8027

SCAN DATA Adj. IMF: 3.14 • Adj. BF: 0.19 • Adj. REA: 14.42 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.6	1.5	79.9	117.4	0.23	4.4	18.5	58.3	15	12.2	31.2	-0.27	0.28	-0.05	0.71	133.6	82.2

- A deep bodied, stout hip and quartered bull that is so balanced in his makeup.
- L3044 has a no-holes EPD profile to help keep you balanced in your breeding program.
- A maternal brother to this stud was selected in last year's sale by Lloyd Jones.
- Homozygous black and homozygous polled.
- Top 30% MARB, top 40% CW, top 45% WW, DOC, TI.

Lot 42

HANELS DOC L3072

GGP

4256159

BW: 90 • Adj WW: 582 • Scan Wt: 1168

PB SM • 1/11/23

SIRE CDI INNOVATOR 325D

DAM RUBYS TURNPIKE 771E

CCS/JS DOC 48H

HANELS MISS TURNPIKE G9501

WHF SUMMER 365C

M4 MS CAPITAL GAINS C75

SCAN DATA Adj. IMF: 3.02 • Adj. BF: 0.27 • Adj. REA: 13.91 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.5	-0.1	79.2	117.7	0.24	6.4	21.4	60.9	15.4	11.3	27.4	-0.24	0.21	-0.05	0.57	137.3	82.7

- Balanced, rock solid EPD profile on this Purebred son of CCS/JS Doc 48H.
- His scan data excels for both REA and IMF, a unique combination that will allow his progeny to be premium bound! His maternal grandsire is the very influential Rubys Turnpike 771E.
- Homozygous black and Homozygous polled.
- Top 25% BW, top 45% MCE, MARB, API, TI.

THE CCC/JS DOC 48H SIRE GROUP

Lot 43

HANELS DOC L3077

GGP

4256144

BW: 90 • Adj WW: 665 • Scan Wt: 1139 3/4 SM 1/4 AN • 1/13/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM HSR POWER PLUS D206
HANELS MISS JACKSON J1052
M4 MS CAPITAL GAINS C75

SCAN DATA Adj. IMF: 2.56 • Adj. BF: 0.18 • Adj. REA: 14.88

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.9	1.4	86.2	127.7	0.26	4.7	23.7	66.7	13.9	8	47.2	-0.23	0.15	-0.05	0.78	113.5	78.6

- L3077 is a good growth bull on paper as well as his 102 individual performance ratio on the weaning scale. He was raised by a hard working first calf heifer that did a tremendous job.
- Hug ribeye area on this bull's scan data.
- Top 15% CW, top 20% WW, top 30% YW, MWW, top 35% REA.

Lot 44

HANELS DOC L3091

GGP

4256136

BW: 93 • Adj WW: 648 • Scan Wt: 1180 3/4 SM 1/4 AN • 1/19/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM KS BLACK DIAMOND W992
KAPPES PAISLEY 224 Z633
P A R'S KAVA MISS 224

SCAN DATA Adj. IMF: 2.99 • Adj. BF: 0.21 • Adj. REA: 15.05 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
4.2	4.1	75.4	118.9	0.27	-0.3	24.6	62.8	13.5	11.7	43.1	-0.22	0.14	-0.04	0.81	101.1	68.6

- A three-quarter blood CCS/JS Doc 48H son with strong carcass weight and ribeye data.
- Carcass traits are strong when you analyze his scan data results.
- Maternal brothers to L3091 are working for William Ramsey and Jim Zoltenko.
- Homozygous black and homozygous polled.
- Top 25% CW, top 30% REA, top 35% MILK, top 45% MWW.

Lot 45

HANELS DOC L3097

GGP

4256190

BW: 75 • Adj WW: 606 • Scan Wt: 1118 3/4 SM 1/4 CH • 1/21/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM CCC MESCALITO 9038 P
HANELS MISS MESCALITO J1080
HANELS MISS NUGGET Y1601

SCAN DATA Adj. IMF: 3.4 • Adj. BF: 0.07 • Adj. REA: 13.71

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.7	1.5	76.2	112.1	0.22	6.1	23.5	63.3	14.4	7.5	23.1	-0.51	-0.05	-0.10	0.98	107.2	69.7

- Here's a Simmental x Charolais composite bull that should specialize in performance traits.
- A terminal cross specialist that will sire those premium bound steer progeny that command a BIG premium!
- Raised by a first calf heifer.
- High IMF bull on scan day with his 3.40.
- Top 10% REA, top 45% MWW, top 50% WW.

Lot 46

HANELS DOC L3104

GGP

4256312

BW: 88 • Adj WW: 666 • Scan Wt: 1202 1/2 SM 1/2 AN • 1/22/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM CONNEALY MAINSTAY
HANELS MISS MAINSTAY J1007
MILL BRAE STIM GLENDA 3114

SCAN DATA Adj. IMF: 3.61 • Adj. BF: 0.19 • Adj. REA: 14.59 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.6	-1.6	76.6	113.8	0.23	7.2	25.7	63.6	17.1	12.5	39.1	0.09	0.62	0.01	0.19	151.5	87.6

- L3104 is a half-blood prospect that scores highly for carcass merit and growth with 105 on his weaning ratio and 3.61 IMF. Another standout raised by a first calf heifer.
- Overall genetic quality is there, as evidenced by his API. His extra power, length, and substance suggest he will sire cattle with extra frame!
- Homozygous polled.
- Top 20% MARB, top 25% BW, STAY, API, top 30% TI, top 35% CW.

Lot 47

HANELS DOC L3127

GGP

4256273

BW: 85 • Adj WW: 657 • Scan Wt: 1175 PB SM • 1/27/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM CLRS DIVIDEND 405D
HANELS MISS DIVIDEND J1014
HANELS MISS RESOURCE G9137

SCAN DATA Adj. IMF: 2.03 • Adj. BF: 0.11 • Adj. REA: 14.02

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	0.9	77.9	111	0.21	4.6	20.8	61.3	14	9.2	34.9	-0.32	-0.01	-0.08	0.73	116.8	74.9

- L3127 is a very solid Purebred CCS/JS Doc 48H son out of a nice young cow.
- This powerful son of 48H was raised by a tremendous first calf heifer dam.
- Add hybrid vigor and performance using these purebred bulls on British based cow herds.
- Top 25% CW, top 45% BW, WW.

Lot 48

HANELS DOC L3133

GGP

4256227

BW: 95 • Adj WW: 719 • Scan Wt: 1237 3/4 SM 1/4 CH • 1/30/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM CCC MESCALITO 9038 P
HANELS MISS MESCALITO J1045
HANELS MISS HUMMER X040

SCAN DATA Adj. IMF: 3.02 • Adj. BF: 0.25 • Adj. REA: 14.3

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10	2.5	84.2	113.9	0.19	5.3	24.3	68.1	16.2	8.6	38	-0.42	-0.03	-0.09	1.01	108.4	72.4

- Big time weaning weight ratio and EPD ranking in this Simmental x Charolais composite.
- 108 on his weaning weight ratio stacks up near the top of the yearling sale bulls.
- L3133 was raised by an excellent first calf heifer that did a tremendous job.
- Top 10% REA, top 25% WW, MWW, top 35% STAY, CW.

THE OMF EPIC E27 SIRE GROUP

Lot 49



Lot 49

HANELS EPIC L3080



4256113

BW: 89 • Adj WW: 715 • Scan Wt: 1390 3/4 SM 1/4 AN • 1/15/23

SIRE WS ALL-AROUND Z35

DAM CONNEALY STIMULUS 8419

OMF EPIC E27

HANELS MISS STIM B4037

OMF TIME LESS B100

HANELS MISS NUGGET Y1606

SCAN DATA Adj. IMF: 3.03 • Adj. BF: 0.26 • Adj. REA: 15.1 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.1	1.8	89.9	136.9	0.29	6	22.3	67	12.3	12.6	48.5	-0.24	0.46	-0.05	0.85	132.1	88.8

- Striking in his profile, L3080 is a bull that will catch the attention of everyone on sale day!
- This OMF Epic E27 son is strong across the board on his EPD profile, especially in the carcass arena. There is no question that the OMF Epic E27 sire group continues to gain steam with each passing year. The cattle by OMF Epic E27 come easy, offer rapid growth, and are supported by tremendous fertility and longevity on the maternal side of his lineage.
- One of the leading bulls at yearling weight with a good set of carcass scan data as well.
- Homozygous black and homozygous polled.
- Top 10% WW, 15% YW, CW, top 25% MWW, REA, TI, top 30% ADG, top 35% MARB.



OMF EPIC E27 - SIRE OF LOTS 49-55



OMF TIME LESS B100 - PATERNAL GRANDDAM OF LOTS 49-55

THE OMF EPIC E27 SIRE GROUP

Lot 50

HANELS EPIC L3013

GGP

4256150

BW: 85 • Adj WW: 692 • Scan Wt: 1110

PB SM • 1/2/23

SIRE WS ALL-AROUND Z35

DAM HANELS COWBOY CUT D6208

OMF EPIC E27

HANELS MISS COWBOY CUT H0214

OMF TIME LESS B100

HANELS MISS NUGGET Z2105

SCAN DATA Adj. IMF: 4.14 • Adj. BF: 0.3 • Adj. REA: 14.94 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.1	-1.6	80.3	114.1	0.21	9.1	21.2	61.2	20.8	10.1	14.6	-0.23	0.31	-0.05	0.42	159.3	87.8

- Purebred rascal with a 106 individual performance ratio for weaning weight and an outstanding 4.14 IMF. A full sister to L3013 has been retained in herd at Hanel's Black Simmentals.
- Strong maternal lineage, highlighted by his elite data package for longevity and stayability!
- A heifer approved option that is certain to add value to any operation.
- Homozygous black and homozygous polled.
- Top 4% STAY, top 10% BW, top 15% MCE, API, top 20% CED, top 25% TI, top 30% MARB.



LRS TOP TEN 104A - MATERNAL GRANDSIRE OF LOT 53

Lot 51

HANELS EPIC L3016

GGP

4256152

BW: 84 • Adj WW: 626 • Scan Wt: 1132

PB SM • 1/2/23

SIRE WS ALL-AROUND Z35

DAM HANELS COWBOY CUT D6205

OMF EPIC E27

HANELS MISS COWBOY CUT J1162

OMF TIME LESS B100

HANELS MISS COWBOY CUT E7067

SCAN DATA Adj. IMF: 3.19 • Adj. BF: 0.37 • Adj. REA: 13.42 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.5	0.1	75.5	107.2	0.2	9.1	19.3	57.7	18.4	14.8	31.9	-0.32	0.12	-0.04	1.02	139.9	78.3

- L3016 is a Purebred son of OMF Epic E27 with top shelf calving ease and outstanding genetic markers for important traits like longevity and docility.
- A value-added heifer breeding bull that will work in a series of different breeding scenarios. Raised by a first calf heifer that is doing a great job in production!
- Homozygous black and homozygous polled.
- Top 15% CED, MCE, top 20% STAY, DOC, top 30% BW, REA.

Lot 53

HANELS EPIC L3028

GGP

4256129

BW: 94 • Adj WW: 725 • Scan Wt: 1096

3/4 SM 1/4 AN • 1/4/23

SIRE WS ALL-AROUND Z35

DAM LRS TOP TEN 104A

OMF EPIC E27

HANELS MISS TEN F8027

OMF TIME LESS B100

ES X51

SCAN DATA Adj. IMF: 2.03 • Adj. BF: 0.1 • Adj. REA: 14.45 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.9	2.7	90.7	136.5	0.29	4.5	20.2	65.4	13.8	15.8	40.7	-0.29	0.08	-0.06	0.89	110.2	78.3

- Explosive weaning growth genetics, yet still plenty of excellence across the maternal suite of traits as well.
- An all-around breeding bull that can fit many operations.
- Homozygous black and homozygous polled.
- Top 10% WW, top 15% DOC, REA, top 20% YW, top 25% CW, top 30% MWW, top 35% ADG.

Lot 52

HANELS EPIC L3037

GGP

4256192

BW: 89 • Adj WW: 763 • Scan Wt: 1362

PB SM • 1/5/23

SIRE WS ALL-AROUND Z35

DAM HART STATE OF WAR 056C

OMF EPIC E27

HANELS MISS STATE OF WAR J1006

OMF TIME LESS B100

HANELS MISS PAY DIRT G9082

SCAN DATA Adj. IMF: 3 • Adj. BF: 0.24 • Adj. REA: 15.05 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.8	1.7	99.1	149.4	0.31	7.1	27.1	76.6	17.2	14.8	47.1	-0.32	0.54	-0.06	0.99	163.6	101.8

- L3037 is a Purebred power bull! Check out this OMF Epic E27 son's growth EPD rankings.
- High MARB and maternal EPDs helped him to a top 10% API of 163. Another standout son of OMF Epic E27 that was raised by a two-year-old dam!
- Homozygous black and homozygous polled.
- Top 3% WW, MWW, TI, top 4% YW, CW, top 10% ADG, MARB, API, top 15% MILK, top 20% DOC, top 25% REA, top 35% STAY.



HART STATE OF WAR 056C - MATERNAL GRANDSIRE OF LOT 52

THE OMF EPIC E27 SIRE GROUP



TJ MAIN EVENT 503B - MATERNAL GRANDSIRE OF LOT 54

Lot 54



HANELS EPIC L3043

4256145

BW: 92 • Adj WW: 675 • Scan Wt: 1181

3/4 SM 1/4 AN • 1/6/23

SIRE WS ALL-AROUND Z35
OMF EPIC E27

OMF TIME LESS B100

DAM TJ MAIN EVENT 503B
HANELS MISS MAIN EVENT H0080
KAPPES PAISLEY 224 Z633

SCAN DATA Adj. IMF: 3.3 • Adj. BF: 0.21 • Adj. REA: 15.29 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.6	-0.3	83.6	119.9	0.23	4.6	23.4	65.4	15.8	15.3	28.9	-0.17	0.03	-0.02	0.62	116.7	76.3

- Solid growth to weaning when you combine his own merits. He posted an impressive WW ratio at 104 ratio to compliment his EPD profile.
- L3043 is backed by a tremendous young female sired by the maternal legend, TJ Main Event 503B and is further influenced by a Kappes bred dam.
- Homozygous black and homozygous polled.
- Top 20% DOC, top 25% WW, top 30% MWW, top 40% STAY, top 45% BW, YW.

Lot 55



HANELS EPIC L3058

4256294

BW: 91 • Adj WW: 621 • Scan Wt: 1099

3/4 SM 1/4 AN • 1/8/23

SIRE WS ALL-AROUND Z35
OMF EPIC E27

OMF TIME LESS B100

DAM HANELS 2020 B4020
HANELS MISS 2020 D6123
HANELS MISS DESIGN W950

SCAN DATA Adj. IMF: 2.28 • Adj. BF: 0.06 • Adj. REA: 14.13 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	1.7	81.4	121.5	0.25	6	20.3	61	19.1	10.4	34.7	-0.35	0.11	-0.06	0.93	123.7	75.2

- L3058 should produce good growing, long-lasting progeny to go to work in your herd.
- There's a reason OMF Epic E27 sons are popular in every sale they are sold in! They work in many different environments with tremendous results!
- Homozygous black and homozygous polled.
- Top 10% STAY, top 15% REA, top 30% WW, top 40% YW, top 45% CW.



THE OMF HARD RIGHT H21 SIRE GROUP

Lot 56



OMF HARD RIGHT H21
SIRE OF LOT 56



CLRS EMOJI 703E
DAM OF LOT 56



HANELS OUTER LIMITS K2110
MATERNAL BROTHER TO LOT 56

Lot 56

HANELS HARD RIGHT L3096

GGP

4256191

BW: 88 • Adj WW: 715 • Scan Wt: 1242

PB SM • 1/20/23

SIRE OMF EPIC E27
OMF HARD RIGHT H21
HOOKS ANGEL 11A

DAM CLRS CONSTITUTION 311 C
CLRS EMOJI 703E
CLRS CARIA 520 C

SCAN DATA Adj. IMF: 3.32 • Adj. BF: 0.3 • Adj. REA: 15.49 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.4	-1.3	72.6	110.4	0.24	8.6	21.4	57.6	16.5	21.3	36.8	-0.15	0.36	-0.01	0.76	151.3	84.3

- Here is a soggy made herd bull prospect that should be safe for breeding heifers, while also adding carcass merit to his steer progeny.
- A son of the \$60,000 OMF Hard Right H21 that boasts high rankings for his indexes, making him an all-around genetic breeding piece. His dam is the impressive CLRS Emoji 703E donor that has been a staple in the breeding program at Hanel's Black Simmentals.
- Maternal brothers are working for Conrad Trost, High-Bred Simmentals, Roger Drouhard, Westin Davis, Matt Bargen, and Matthew Huff.
- Homozygous black and homozygous polled.
- Top 1% DOC, top 15% CED, BW, MCE, CW, top 20% MARB, top 25% API, top 35% TI.

THE LCDR FIREPROOF 206H SIRE GROUP

Lot 57



Lot 57

HANELS FIREPROOF L3129



4256300

BW: 93 • Adj WW: 773 • Scan Wt: 1365

PB SM • 1/27/23

SIRE EGL FIRESTEEL 103F
LCDR FIREPROOF 206H
WS MISS SUGAR C4

DAM W/C WIDE TRACK 694Y
HANELS MISS TRACK D6218
HANELS MISS AXIS A3246

SCAN DATA Adj. IMF: 3.27 • Adj. BF: 0.28 • Adj. REA: 16.68 Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.7	2.3	78	114.5	0.23	1.3	27	65.8	17.2	17.2	37.1	-0.45	0.29	-0.07	1.2	138	82.3

Lot 58

HANELS FIREPROOF L3049



4256114

BW: 93 • Adj WW: 706 • Scan Wt: 1245

PB SM • 1/8/23

SIRE EGL FIRESTEEL 103F
LCDR FIREPROOF 206H
WS MISS SUGAR C4

DAM HOOK'S BLACK HAWK 50B
HANELS MISS BLACK HAWK H0025
HANELS MISS OPT 8073

SCAN DATA Adj. IMF: 3.16 • Adj. BF: 0.24 • Adj. REA: 16.42 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	0.8	85.3	132	0.29	2.5	28.4	70.8	18.4	10	32.4	-0.44	0.41	-0.09	0.98	154.6	92.1

LCDR FIREPROOF 206H - SIRE OF LOTS 57 & 58

- Hanel Fireproof L3129 has a tremendous profile with loads of rib shape and a soundly built skeleton. He is flawless at the surface, big footed, and stout featured. He is a real beef bull that offers tremendous shape, depth and dimension.
- Maternal brothers are working for Tim Sjogren and Trey Duensing.
- Maternal and carcass specialist, as evidenced by his huge 16.68 inch REA.
- Homozygous black.
- Top 4% REA, top 5% DOC, top 20% CW, top 25% MILK, top 30% MARB, top 35% MWW, STAY, top 40% API.
- 109 WW ratio is one of the best in this set of sale bulls.
- Solid in his EPD rankings for just about every trait on the page, he can work in almost any breeding situation. His dam is a top producing young daughter of Hook's Blackhawk 50B.
- Homozygous black and homozygous polled.
- Top 15% MILK, MWW, MARB, TI, top 20% STAY, REA, API, top 25% WW, YW, ADG, top 30% CW.

THE MR SR HIGHLIFE G1609 SIRE GROUP

Lot 59



Lot 59

HANELS HIGHLIFE L3085

4256284

GGP

BW: 91 • Adj WW: 674 • Scan Wt: 1155

PB SM • 1/15/23

SIRE KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

DAM CCR BOULDER 1339A
HANELS MISS BOULDER G9090
HANELS MISS AXIS A3245

SCAN DATA Adj. IMF: 2.7 • Adj. BF: 0.14 • Adj. REA: 16.43 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.6	2.8	88.5	136.7	0.3	6.4	26.6	70.8	18.1	12.5	27.6	-0.46	0.16	-0.11	0.79	143.5	85.9

- Impressive bald-faced bull with the look of a herd sire without sacrificing over quality in his muscle pattern or structure.
- A well-rounded genetic package that hits high marks for a long list of traits. His dam is a beautiful daughter of CCR Boulder 1339A.
- Homozygous black and homozygous polled.
- Top 15% YW, MWW, top 20% WW, ADG, top 25% CED, MILK, STAY, top 30% TI, top 35% API.



MR SR HIGHLIFE G1609 - SIRE OF LOTS 59-68



CCR BOULDER 1339A - MATERNAL GRANDSIRE OF LOT 59



THE MR SR HIGHLIFE G1609 SIRE GROUP

Lot 60

HANELS HIGHLIFE L3040

4256180

BW: 81 • Adj WW: 710 • Scan Wt: 1234

PB SM • 1/5/23

SIRE KBHR HIGH ROAD E283

DAM HANELS CAPITALIST F8102

MR SR HIGHLIFE G1609

HANELS MISS CAPITALIST H0146

MISS SR D1609

HANELS MISS CUT F8045

SCAN DATA Adj. IMF: 2.85 • Adj. BF: 0.27 • Adj. REA: 15.99 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.1	1.6	94.1	150.5	0.35	7	31	78	15.9	12.5	39.2	-0.42	0.21	-0.10	0.92	148	92.8

- One of the leaders of this group when you study these bulls in the pens, L3040 is great in his build, stunning in his profile, and full of mass and substance. Herd bull alert!
- Curve bending genetic profile with added growth while maintaining solid CED values.
- Homozygous black and homozygous polled.
- Top 3% MWW, top 4% YW, ADG, top 5% MILK, top 10% WW, top 15% TI, top 20% CED, CW, top 25% API, top 35% MCE.



Lot 60

Lot 61

HANELS HIGHLIFE L3061

4256244

BW: 85 • Adj WW: 745 • Scan Wt: 1160

PB SM • 1/9/23

SIRE KBHR HIGH ROAD E283

DAM HANELS LEGEND S605

MR SR HIGHLIFE G1609

HANELS MISS LEGEND C5014

MISS SR D1609

HANELS MISS FWD A3000

SCAN DATA Adj. IMF: 2.59 • Adj. BF: 0.19 • Adj. REA: 15.13

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.4	-2	71.9	111.6	0.25	7.1	33	68.8	20.7	9.5	28.7	-0.39	0.13	-0.07	0.91	149.9	81.4

- This MR SR Highlife G1609 sire group is one that even the most critical cattlemen will notice on sale day! We love the fundamental consistency that this sire group represents.
- Approved for use on heifers with elite maternal traits in his genetic makeup.
- Top 2% MILK, top 4% STAY, top 10% BW, top 15% CED, top 25% API, MWW, top 30% MCE.



TJ MAIN EVENT 503B - MATERNAL GRANDSIRE OF LOT 63

Lot 62

HANELS HIGHLIFE L3074

4256242

BW: 91 • Adj WW: 686 • Scan Wt: 1265

PB SM • 1/12/23

SIRE KBHR HIGH ROAD E283

DAM HANELS HOOVER DAM A3029

MR SR HIGHLIFE G1609

HANELS MISS HOOVER C5061

MISS SR D1609

HANELS MISS OLIE A3010

SCAN DATA Adj. IMF: 2.21 • Adj. BF: 0.17 • Adj. REA: 17.88 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10	4.1	93.7	148.2	0.34	4.7	29.5	76.1	17.2	8.5	60.4	-0.48	-0.02	-0.12	1.19	128	83.3

- Power packed, high performance MR SR Highlife G1609 with one of the largest REA in the sale.
- Maternal sibs to L3074 are working for Garrett Schmitt, Trey Duensing, and Craig Henderson. The female that supports L3074 is a powerful female that is supported by the influence of Hoover Dam and Ellingson Olie W908.
- Homozygous black and homozygous polled.
- Top 1% CW, top 4% MWW, top 5% YW, REA, top 10% WW, ADG, MILK, top 35% STAY.

Lot 63

HANELS HIGHLIFE L3009

4256198

BW: 94 • Adj WW: 690 • Scan Wt: 1312

3/4 SM 1/4 AN • 1/2/23

SIRE KBHR HIGH ROAD E283

DAM TJ MAIN EVENT 503B

MR SR HIGHLIFE G1609

HANELS MISS MAIN EVENT G9041

MISS SR D1609

HANELS MISS ANSWER B4001

SCAN DATA Adj. IMF: 2.72 • Adj. BF: 0.19 • Adj. REA: 16.51 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9	4.4	103.5	168.5	0.41	3.2	30	81.7	12.2	11.3	57	-0.4	0.22	-0.10	1.07	122.4	90.3

- Ratios at 106 for weaning weight among his contemporaries.
- Ranks NUMBER 2 among the yearling bulls in this sale for both WW and YW EPD.
- A maternal brother is working for Ziegelmeier Farms that was selected from our 2022 sale.
- Homozygous black and homozygous polled.
- Top 1% WW, YW, ADG, MWW, top 4% CW, top 10% MILK, REA, top 20% TI.

THE MR SR HIGHLIFE G1609 SIRE GROUP

Lot 64

HANELS HIGHLIFE L3046

4256216

BW: 89 • Adj WW: 611 • Scan Wt: 1171

3/4 SM 1/4 AN • 1/7/23

SIRE KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

DAM CONNEALY FORWARD
HANELS MISS FWD A3000
HANELS MISS HUMMER Y1610

SCAN DATA Adj. IMF: 2.83 • Adj. BF: 0.19 • Adj. REA: 15.68 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15.5	-1.3	70.1	110	0.25	7.7	35.3	70.1	22.3	9.7	14	-0.35	0.29	-0.08	0.56	149.9	79.3

- You won't find a higher-ranking bull for maternal excellence than L3046.
- Son of MR SR Highlife G1609 is top 1% for both MILK and STAY make him the perfect candidate to sire long lasting, high producing females.
- Homozygous black and homozygous polled.
- Top 1% MILK, STAY, top 15% MWW, top 20% CED, top 25% API, top 30% BW, MCE.

Lot 65

HANELS HIGHLIFE L3050

4256197

BW: 83 • Adj WW: 612 • Scan Wt: 1138

3/4 SM 1/4 AN • 1/8/23

SIRE KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

DAM MGR TREASURE
HANELS MISS TREASURE J1099
HANELS MISS COWBOY CUT G9195

SCAN DATA Adj. IMF: 2.44 • Adj. BF: 0.07 • Adj. REA: 13.85 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15	-2	80.1	137.9	0.36	10	25.7	66.7	16.7	10	28.8	-0.15	0.34	-0.03	0.49	147.2	86.2

- Bends the growth curve from being calving ease safe to top notch yearling growth outputs.
- Hits the mark on maternal as well to meet your needs as a female maker.
- Raised by a tremendous first calf heifer sired by MGR Treasure.
- Homozygous black and homozygous polled.
- Top 10% ADG, MCE, top 15% YW, top 20% BW, top 25% CED, top 30% WW, MWW, STAY, API, TI.

Lot 66

HANELS HIGHLIFE L3057

4256217

BW: 89 • Adj WW: 726 • Scan Wt: 1162

3/4 SM 1/4 AN • 1/8/23

SIRE KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

DAM HANELS COWBOY CUT D6205
HANELS MISS COWBOY CUT H0300
MILL BRAE TG JOANIE 5200

SCAN DATA Adj. IMF: 2.37 • Adj. BF: 0.25 • Adj. REA: 16.99 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.4	-0.2	76.5	119.7	0.27	6.2	28.2	65.9	20.2	9.4	30.5	-0.5	0.19	-0.12	0.86	136.1	78.7

- Study the pedigree and the figures here. You will see that this is a bull for siring keeper females.
- Assemble these MR SR Highlife G1609 sons if you need a bull battery for raising replacements.
- Homozygous black and homozygous polled.
- Top 4% STAY, top 20% MILK, top 25% REA, top 35% MWW, top 45% YW.

Lot 67

HANELS HIGHLIFE L3069

4256127

BW: 87 • Adj WW: 644 • Scan Wt: 1110

3/4 SM 1/4 AN • 1/10/23

SIRE KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

DAM HANELS COWBOY CUT D6208
HANELS MISS COWBOY CUT H0104
HANELS MISS DAY B4051

SCAN DATA Adj. IMF: 2.08 • Adj. BF: 0.15 • Adj. REA: 15.28 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.3	-0.4	80.5	121.9	0.26	6.9	27.7	67.6	19.5	9.6	29.7	-0.32	0.24	-0.06	0.81	138.8	81.6

- Yet another strong, maternally oriented herd sire prospect.
- Adds growth and carcass yield on top of his elite female making capabilities. The maternal side of his pedigree is supported by the everlasting influence of CCR Cowboy Cut 5048Z!
- Homozygous black and homozygous polled.
- Top 10% STAY, top 20% MILK, top 25% MWW, top 35% WW, REA, top 40% YW.



MGR TREASURE
MATERNAL GRANDSIRE
OF LOT 65



CONNEALY LEGENDARY 644L
MATERNAL GRANDSIRE OF
LOT 68

Lot 68

HANELS HIGHLIFE L3014

4256179

BW: 83 • Adj WW: 629 • Scan Wt: 1247

5/8 SM 3/8 AN • 1/2/23

SIRE KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

DAM CONNEALY LEGENDARY 644L
HANELS MISS LEGENDARY H0007
HANELS MISS RANGE F8119

SCAN DATA Adj. IMF: 2.46 • Adj. BF: 0.21 • Adj. REA: 16.17 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.1	-0.2	90.1	144.1	0.34	6.9	28.3	73.9	15.4	10.4	43.1	-0.37	0.43	-0.07	1.03	149	93.1

- Big-time growth genetics with ample calving ease and still plenty of maternal merit.
- If you need a balanced genetic package, study L3014. A maternal sister to L3014 sired by OMF Epic E27 has been retained in herd at Hanel's Black Simmentals.
- Homozygous black and homozygous polled.
- Top 10% WW, YW, ADG, MWW, REA, top 15% TI, top 20% MILK, top 25% CW, API, top 35% CED.

THE DEER VALLEY OPTIMUM 9246 SIRE GROUP

Lot 69



DEER VALLEY OPTIMUM 9246 - SIRE OF LOTS 69 & 70



HANELS MAIN EVENT G9047 - MATERNAL BROTHER TO LOT 69

Lot 69

HANELS OPTIMUM L3010

GGP

4256110

BW: 88 • Adj WW: 706 • Scan Wt: 1333 1/2 SM 1/2 AN • 1/2/23

SIRE DEER VALLEY GROWTH FUND
DEER VALLEY OPTIMUM 9246
G A R PROGRESS 830

DAM HANELS AXIS A3012
HANELS MISS AXIS D6071
HANELS MISS OLIE Z2011

SCAN DATA Adj. IMF: 4.29 • Adj. BF: 0.36 • Adj. REA: 15.25 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.3	1	95.1	161	0.41	9.2	26.4	73.6	18.5	15.5	60.7	-0.07	0.5	-0.01	0.84	158.8	95.2

- A stylish, ultra-functional Angus-sired herd sire prospect that is sired by Deer Valley Optimum 9246, one of the truly elite sons of Deer Valley Growth Fund in existence.
- There's not a box on the EPD profile that L3010 doesn't check. He is the NUMBER 3 yearling bull for YW EPD and further confirms this ranking with his real world performance data.
- Maternal brothers to L3010 are working for Colin Schwenka and Dan Pruitt.
- Homozygous black and homozygous polled.
- Top 1% ADG, top 2% YW, top 3% CW, top 4% WW, top 10% MWW, TI, top 15% STAY, API, top 20% MCE, DOC, top 30% CED, MILK, MARB, REA.
- This bull will see heavy AI use at Hanel's Black Simmentals in 2024!

Lot 70

HANELS OPTIMUM L3071

GGP

4256149

BW: 92 • Adj WW: 726 • Scan Wt: 1286 1/2 SM 1/2 AN • 1/11/23

SIRE DEER VALLEY GROWTH FUND
DEER VALLEY OPTIMUM 9246
G A R PROGRESS 830

DAM HART MOST WANTED 083G
HANELS MISS MOST WANTED J1087
M4 MS MADE TO ORDER 940G

SCAN DATA Adj. IMF: 3.4 • Adj. BF: 0.25 • Adj. REA: 15.28 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.4	2.1	104.9	171.5	0.42	8.1	29.8	82.1	13.4	14	57.9	-0.19	0.45	-0.04	0.88	145.3	99

- L3071 posts a 112 weaning ratio to impress any performance minded cattleman.
- A son of Deer Valley Optimum 9246 out of a two-year-old, he dominates the growth arena on his EPDs as the NUMBER 1 bull in the entire sale for both WW and YW.
- Homozygous polled.
- Top 1% WW, YW, ADG, MWW, top 3% CW, top 4% TI, top 15% MILK, top 20% REA, top 30% MCE, DOC, top 35% API.

THE HARMS HARDWOOD SIRE GROUP



Lot 71



HARMS HARDWOOD - SIRE OF LOTS 71-73



TJ 41Z - PATERNAL GRANDDAM OF LOTS 71-73

Lot 71

HANELS HARDWOOD L3131

4256207

BW: 85 • Adj WW: 673 • Scan Wt: 1241

PB SM • 1/29/23

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS DOUBLE DOWN Y1211
HANELS MISS DOWN C5084
KAPPES UNITY R381 Z92

SCAN DATA Adj. IMF: 2.44 • Adj. BF: 0.16 • Adj. REA: 15.46

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.2	1.6	86.8	135.1	0.3	5.1	24.9	68.2	16	12.4	24.4	-0.5	0.14	-0.09	1.03	135.8	85.5

- You will appreciate the added length of body and power that this bull ties together in a smooth, eye-appearing package. The Harms Hardwood sire group is certain to impress. We love the genetic consistency, quality, and real world performance that this sire group represents.
- L3131 offers a growth genetic profile that is stout and worthy of consideration.
- Impressive 107 weaning weight ratio for this herd sire prospect. A maternal brother is working for Heath Burt and a maternal sister was purchased by Scott Greene.
- Top 20% WW, YW, ADG, REA, top 25% MWW, top 30% TI, top 35% MILK.

Lot 72

HANELS HARDWOOD L3123

4256141

BW: 85 • Adj WW: 710 • Scan Wt: 1287

PB SM • 1/26/23

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS COWBOY CUT D6208
HANELS MISS COWBOY CUT H0220
HANELS MISS BET A3014

SCAN DATA Adj. IMF: 2.83 • Adj. BF: 0.17 • Adj. REA: 15.01

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.1	2.7	99.9	157	0.36	6.1	24.5	74.4	16	13	58	-0.37	0.31	-0.06	1.29	149.1	95.9

- L3123 recorded an impressive 112 weaning weight ratio. These Harms Hardwood cattle know how to grow, and they do it efficiently!
- Hits the genetic lottery with many high-ranking traits as he reads across the page.
- A maternal brother was purchased by Tobe Duensing of Nebraska.
- Top 1% CW, top 2% WW, YW, REA, top 3% ADG, top 10% MWW, TI, top 25% API, top 30% MARB, top 35% DOC.

Lot 73

HANELS HARDWOOD L3135

4278322

BW: 88 • Adj WW: 706 • Scan Wt: 1176

1/2 SM 1/2 AN • 2/1/23

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS MISS 0107

SCAN DATA Adj. IMF: 2.86 • Adj. BF: 0.08 • Adj. REA: 15.97

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.9	3	102.2	160	0.36	6	21.4	72.4	9.6	9.4	55.7	-0.43	0.17	-0.10	1.13	117.5	88.9

- Another power Hard Hardwood son, this time in a half-blood genetic package to add to your program. He is dense bodied, big ended, and thick topped.
- Big time REA bull on his scan data sheet.
- Top 1% WW, top 2% YW, top 3% REA, top 5% CW, top 10% ADG, MWW, top 25% TI.

THE HANELS COWBOY CUT D6208 SIRE GROUP

Lot 74



Lot 74

HANELS COWBOY CUT L3143

GGP

4256165

BW: 83 • Adj WW: 700 • Scan Wt: 1311 1/2 SM 1/2 AN • 1/29/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM TOKACH UPDATE 9009
MILL BRAE TU JOANIE 6142
MILL BRAE IF JOANIE 9206

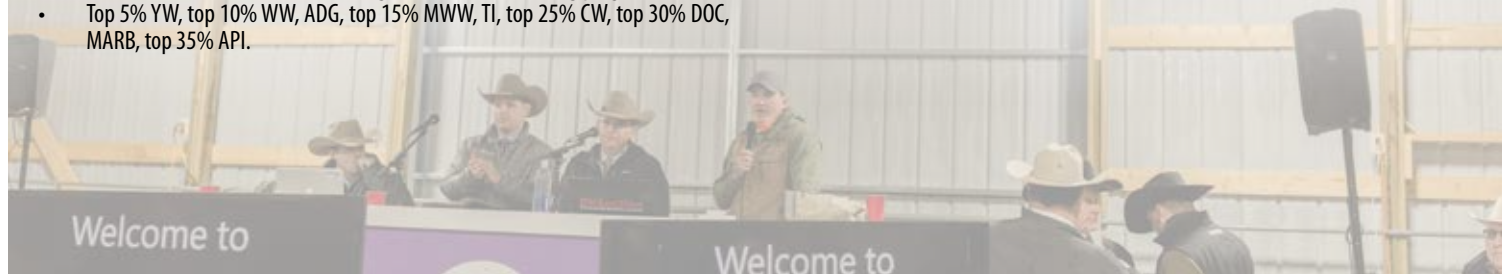
SCAN DATA Adj. IMF: 3.7 • Adj. BF: 0.3 • Adj. REA: 16.4

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.2	0.8	93.1	149.2	0.35	7.5	25.4	71.6	13	14.2	44.1	0.04	0.5	0.01	0.42	142.7	92.9

- If you're looking for a bull with added shape and extension in his design, study this one closely.
- L3143 is a half-blood performance stud with a 105 WW ratio on his data table. The CCR Cowboy Cut 5048Z influence can be identified throughout the entire offering.
- Hits every mark for his EPD profile. Use him in any way you wish and garner success with his progeny. His dam is a top producing female that we acquired from the famed Mill Brae Ranch breeding program.
- A maternal sister to L3143 is working in Jeff Pruitt's breeding program.
- Top 5% YW, top 10% WW, ADG, top 15% MWW, TI, top 25% CW, top 30% DOC, MARB, top 35% API.



CCR COWBOY CUT 5048Z - PATERNAL GRANDSIRE OF LOTS 74-93



THE HANELS COWBOY CUT D6208 SIRE GROUP



S A V BISMARCK 5682 - MATERNAL GRANDSIRE OF LOTS 76 & 77

Lot 75



HANELS COWBOY CUT L3141

4256277

BW: 100 • Adj WW: 673 • Scan Wt: 1162 5/8 SM 3/8 AN • 1/29/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM HWGW MR INSIGHT B40XX-A13X
MISS HWGW G59-933
MISS FIRST LOOK-933

SCAN DATA Adj. IMF: 2.25 • Adj. BF: 0.21 • Adj. REA: 15.27

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
5.2	4.8	83.1	130.1	0.29	2.4	23.3	64.2	14	13.7	52.3	-0.23	0.09	-0.05	0.93	102.6	71.4

- Carries the influence of one of the breed's most influential bulls on the top side of his pedigree.
- This performance driven herd sire prospect combines the influence of CCR Cowboy Cut 5048Z, PVF Insight 0129, and DCC First Look 3001.
- Added growth and performance EPDs on his genetic tabulation.
- Top 10% CW, top 20% REA, top 25% WW, YW, top 30% ADG, top 35% DOC, top 40% MWW.

Lot 76



HANELS COWBOY CUT L3116

4256235

BW: 79 • Adj WW: 604 • Scan Wt: 1080 3/4 SM 1/4 AN • 1/23/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM S A V BISMARCK 5682
HANELS MISS MARK E7511
HANELS MISS OCTANE C5240

SCAN DATA Adj. IMF: 2.6 • Adj. BF: 0.21 • Adj. REA: 14.98

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
16.1	-2.5	69.2	103.2	0.21	9	19.6	54.3	17.6	13.9	20.4	-0.3	0.26	-0.03	0.84	139.9	77.2

- L3116 covers the convenience traits well on his genetic ledger. He also boasts an impressive 15.0-inch REA. A maternal brother to L3116 was purchased by Dylan Jacobson in last year's sale.
- Calving ease, docility, and longevity to burn here.
- Top 15% CED, BW, top 20% MCE, STAY, top 25% REA, top 30% DOC.

Lot 77



HANELS COWBOY CUT L3146

4256193

BW: 84 • Adj WW: 680 • Scan Wt: 1254 3/4 SM 1/4 AN • 1/30/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM S A V BISMARCK 5682
HANELS MISS MARK C5036
HANELS MISS HUMMER X0612

SCAN DATA Adj. IMF: 2.35 • Adj. BF: 0.24 • Adj. REA: 17.61

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13	1.7	92.7	138	0.28	7.9	21.6	68.1	17.2	12.8	42.5	-0.24	0.18	-0.03	0.93	131.9	83.9

- Plenty of good pieces to this bull as you study his performance and his genetic data.
- Put pounds on the ground with bulls like L3146. Another standout that is backed by the strong influence of the legendary S A V Bismarck 5682.
- Maternal brothers to L3146 are working for top operations across the country.
- Top 10% WW, top 15% YW, REA, top 25% MWW, STAY, CW, top 35% MCE.

Lot 78



HANELS COWBOY CUT L3155

4256280

BW: 89 • Adj WW: 704 • Scan Wt: 1111 3/4 SM 1/4 AN • 1/31/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM R/M IRONSTONE 4047
HANELS MISS IRON Z2026
HANELS MISS LEGEND U8147

SCAN DATA Adj. IMF: 2.73 • Adj. BF: 0.21 • Adj. REA: 15.05

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.2	2	88.2	141.9	0.34	8	17.7	61.7	18.7	11.5	31.7	-0.35	0.05	-0.05	1	126	78.3

- L3155 posted a 106 on his weaning weight ratio. This powerful herd sire prospect is backed by the influence of Hanel Miss Iron Z2026, a female that has put 8 daughters back into the herd! The maternal functionality, longevity, and consistency of his pedigree is certain to add value to your bottomline!
- Growth and gain are the calling card of his genetic profile.
- Top 10% ADG, REA, top 15% WW, YW, STAY, top 35% MCE.

THE HANELS COWBOY CUT D6208 SIRE GROUP

Lot 79

GGP

HANELS COWBOY CUT L3170

4256187

BW: 79 • Adj WW: 745 • Scan Wt: 1264

3/4 SM 1/4 AN • 2/5/23

SIRE CCR COWBOY CUT 5048Z

DAM HOOK'S BEACON 56B

HANELS COWBOY CUT D6208

HANELS MISS BEACON E7071

ES X51

FIA CLARITY C33

SCAN DATA Adj. IMF: 2.81 • Adj. BF: 0.3 • Adj. REA: 15.07

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.6	0.7	85.5	136.8	0.32	9.1	23.9	66.7	20	13.4	36.1	-0.17	0.55	-0.02	0.74	160.6	90.9

- Arguably the most unique combination of calving ease, growth, maternal, and carcass traits in the entire sale offering! A maternal brother by CCR Boulder 1339A was purchased by Rains Simmentals of Nebraska. Another maternal brother is working for Greg Stensaas.
- His EPD profile is loaded with quality and consistency!
- Top 5% STAY, top 15% API, top 20% WW, YW, ADG, MCE, TI, top 25% CED, MARB, top 30% MWW, REA.



HOOK'S BEACON 56B - MATERNAL GRANDSIRE OF LOT 79

Lot 80

GGP

HANELS COWBOY CUT L3191

4256171

BW: 84 • Adj WW: 677 • Scan Wt: 1247

3/4 SM 1/4 AN • 2/20/23

SIRE CCR COWBOY CUT 5048Z

DAM TNT DUAL FOCUS T249

HANELS COWBOY CUT D6208

HANELS MISS FOCUS A3003

ES X51

HANELS MISS OLIE Y1025

SCAN DATA Adj. IMF: 2.5 • Adj. BF: 0.2 • Adj. REA: 12.89

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.9	3.1	89.5	139.1	0.31	6.4	19	63.7	17.2	13.7	38.4	-0.25	0.29	-0.06	0.65	133.2	83.1

- L3191 impresses with his 102 weaning weight individual performance ratio.
- A maternal brother by CCR Pay Dirt 2340C was purchased by Phillip Weltmer, while five maternal sisters have made their way back into the herd at Hanel's Black Simmentals.
- Add payweight to a set of calves quickly with a bull like L3191.
- Top 15% WW, YW, top 25% ADG, STAY, top 30% CW, DOC.



Lot 81

GGP

HANELS COWBOY CUT L3121

4256137

BW: 73 • Adj WW: 661 • Scan Wt: 1205

3/4 SM 1/4 CH • 1/25/23

SIRE CCR COWBOY CUT 5048Z

DAM LT-WC TEMPLETON 1483 PLD ET

HANELS COWBOY CUT D6208

HANELS MISS TEMPLE D6047

ES X51

HANELS MISS POWER Z2066

SCAN DATA Adj. IMF: 2.27 • Adj. BF: 0.19 • Adj. REA: 16.45

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.9	2.9	87.5	133.6	0.29	8.6	20.8	67.6	15.7	11.9	41.3	-0.42	-0.1	-0.09	1.03	110.9	73.3

- A Simmental x Charolais composite full of growth and carcass yield in his genetic profile, as evidenced by his 16.45-onch REA.
- Two maternal brothers to L3121 are working for Raymond Mason.
- The added vigor from this composite bull will pay dividends on an Angus cow herd.
- Top 10% REA, top 15% WW, top 20% YW, top 25% MCE, MWW, top 30% ADG, CW.



HANELS BLUEPRINT G9034 - MATERNAL BROTHER TO LOT 81

THE HANELS COWBOY CUT D6208 SIRE GROUP



QB BLUEPRINT D47 - MATERNAL GRANDSIRE OF LOT 82

Lot 84

GGP

HANELS COWBOY CUT L3156

4256296

BW: 80 • Adj WW: 693 • Scan Wt: 1227

PB SM • 1/31/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM ELLINGSON OLIE W908
HANELS MISS OLIE Z2058
HANELS MISS RANCH W915

SCAN DATA Adj. IMF: 2.52 • Adj. BF: 0.09 • Adj. REA: 16.46

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.6	0.1	81	121.7	0.25	8.9	21.5	61.9	15.8	12.5	40.3	-0.38	0.06	-0.09	0.89	134.1	81

- Stout weaning weight ratio of 107 on his performance ledger.
- Maternal brothers to L3156 is working for Adam Reedy and Jeff Fakler.
- Well balanced genetic figures to keep your herd on the path to success.
- Top 10% MCE, top 15% CW, top 25% CED, top 30% BW, top 40% WW, YW, ADG, DOC.

Lot 82

GGP

HANELS COWBOY CUT L3172

4256134

BW: 80 • Adj WW: 715 • Scan Wt: 1170

3/4 SM 1/4 CH • 2/10/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM QB BLUEPRINT D47
HANELS MISS BLUEPRINT G9083
WC CCC SWEETHEART 3450 P ET

SCAN DATA Adj. IMF: 3.15 • Adj. BF: 0.3 • Adj. REA: 15.34

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.7	2	80.5	119.8	0.25	7	17.1	58.7	19.3	10.1	29.8	-0.41	-0.01	-0.09	0.81	120.9	71.7

- Simmental x Charolais composite with a monster 110 weaning ratio!
- These composite bulls can do a world of good in a British based cow herd.
- The dam of L3172 has put two daughters back into the herd at Hanel's Black Simmentals. A proven and predictable cow family supports this herd sire prospect.
- Top 10% STAY, top 30% WW, top 35% REA, top 45% YW.

Lot 83

GGP

HANELS COWBOY CUT L3139

4256158

BW: 81 • Adj WW: 650 • Scan Wt: 1109

PB SM • 1/28/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM W/C EXECUTIVE ORDER 8543B
M4 MS MADE TO ORDER 940G
KSU MISS SHEAR FORCE 6Z

SCAN DATA Adj. IMF: 3.3 • Adj. BF: 0.19 • Adj. REA: 15.28

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11	1.3	77.6	111.7	0.21	5.8	24.3	63.1	17.5	13.3	18.4	-0.36	0.33	-0.07	0.74	144.2	83.6

- A pedigree that reads for maternal excellence. He is supported by the influence of W/C Executive Order 8543B that is further supported by KSU Miss Shear Force 6Z, an influential female that been a staple in the breeding program at Marple Farms.
- Longevity, docility, and marbling are the calling cards of his genetic profile.
- Top 2% MARB, top 30% STAY, DOC, API, top 40% MILK, TI.

Lot 85

GGP

HANELS COWBOY CUT L3159

4256257

BW: 85 • Adj WW: 713 • Scan Wt: 1264

PB SM • 2/2/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM DIKEMANS DOUBLE DOWN 26W
HANELS MISS DOUBLE E7515
BDV BRIDGET T69

SCAN DATA Adj. IMF: 3.03 • Adj. BF: 0.2 • Adj. REA: 15.47

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.5	3	88.4	138.4	0.31	5.1	23.5	67.7	13.6	14.1	49	-0.35	0.05	-0.09	0.91	121.3	81.4

- Big time growth bull here as he recorded an impressive 110 weaning weight ratio.
- Carries that growth genetically all the way through from weaning to carcass with over 3.0 on his IMF scan data. A maternal sister to L3159 was purchased by David Forshee in 2022 and another sister has been put back into the herd at Hanel's Black Simmentals.
- Top 3% CW, top 15% YW, ADG, top 20% WW, top 25% MWW, DOC.



W/C EXECUTIVE ORDER 8543B - MATERNAL GRANDSIRE OF LOT 83

THE HANELS COWBOY CUT D6208 SIRE GROUP



Lot 86

Lot 86

HANELS COWBOY CUT L3169

4256109

BW: 84 • Adj WW: 677 • Scan Wt: 1224

PB SM • 2/5/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM HANELS PER VISION 2020
HANELS MISS VISION B4043
25 VENOM HBS

SCAN DATA Adj. IMF: 2.53 • Adj. BF: 0.2 • Adj. REA: 15.72

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.9	2.3	85	132.6	0.3	7	23.4	65.8	17.2	13.1	47.6	-0.27	0.18	-0.07	0.78	137.8	83.4

- This herd sire prospect is long bodied with plenty of shape and muscle expression from all angles. He is backed by the influence of Hanel Per Vision 2020. The dam of L3169 is a herd bull producer, with several sons working in top commercial outfits across the country!
- A 104 weaning weight ratio cements his status as a growth and power bull.
- It's easy to find something to get excited about studying his genetics.
- Top 5% CW, top 20% YW, ADG, top 25% WW, top 35% MCE, MWW, STAY, DOC.

Lot 87

HANELS COWBOY CUT L3171

4256172

BW: 89 • Adj WW: 664 • Scan Wt: 1166

PB SM • 2/6/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM TNT TANKER U263
HANELS MISS TANKER C5242
HANELS MISS DESIGN U826

SCAN DATA Adj. IMF: 2.14 • Adj. BF: 0.2 • Adj. REA: 16.03

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.6	2.6	96	148.4	0.33	8	18.9	66.9	16.1	14	49.5	-0.22	0.04	-0.04	0.87	131	85.3

- L3171 is a purebred prospect with a solid 102 WW ratio.
- Some of the highest growth data in the sale offering, yet still has maternal prowess in his genetics. Another stout herd sire prospect that is backed by a female that has consistently produced herd bulls year after year!
- Top 4% CW, top 5% WW, YW, top 10% ADG, top 20% MCE, top 25% DOC, top 30% MWW, top 35% TI.

Lot 88

HANELS COWBOY CUT L3193

4256298

BW: 89 • Adj WW: 729 • Scan Wt: 1242

PB SM • 2/23/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM CCR COWBOY CUT 5048Z
HANELS MISS COWBOY D6045
HANELS MISS VASION W940

SCAN DATA Adj. IMF: 2.36 • Adj. BF: 0.26 • Adj. REA: 16.19

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.5	5.5	100.6	147.1	0.29	6.9	22.5	72.7	15.5	13.4	41.9	-0.3	0.17	-0.06	0.89	132.3	88.1

- 112 weaning weight ratio is one of the tops in this class of sale bulls.
- Add pounds to an operation with just one calf crop out of this young sire.
- Top 2% WW, top 10% YW, MWW, CW, top 25% ADG, TI, top 30% DOC, top 35% MCE.



THE HANELS COWBOY CUT D6208 SIRE GROUP

Lot 89

GGP

MCCAIN/HBS COWBOY CUT L3301

4268166

BW: 87 • Adj WW: 712 • Scan Wt: 1156

PB SM • 2/8/23

SIRE CCR COWBOY CUT 5048Z

DAM GLS INTEGRATE Z3

HANELS COWBOY CUT F8091

HANELS MISS INT E7035

HANELS MISS TANKER B4022

HANELS MISS BETTER Z2511

SCAN DATA Adj. IMF: 2.23 • Adj. BF: 0.16 • Adj. REA: 15.79

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.9	5.5	93.9	142.6	0.3	6	23.5	70.4	21.2	13.1	61.4	-0.47	-0.12	-0.12	1.2	125.4	78

- If you need to add growth and performance, this purebred sire prospect is certainly a candidate.
- A maternal brothers to L3301 is working for Roger and Anita Medlin. He is backed by a prolific daughter of GLS Integrate Z3 that does a top notch job year after year!
- Top 1% CW, top 3% STAY, top 5% REA, top 10% WW, YW, top 15% ADG, top 20% MWW, top 35% DOC.

Lot 90

GGP

MCCAIN/HBS COWBOY CUT L3300

4268165

BW: 81 • Adj WW: 734 • Scan Wt: 1130

PB SM • 2/13/23

SIRE CCR COWBOY CUT 5048Z

DAM CCR COWBOY CUT 5048Z

HANELS COWBOY CUT F8091

HANELS MISS CUT E7074

HANELS MISS TANKER B4022

ES X51

SCAN DATA Adj. IMF: 2.66 • Adj. BF: 0.24 • Adj. REA: 16.63

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.4	4.2	99.4	147	0.3	6.3	22.7	72.3	19.5	14.5	42.9	-0.42	-0.13	-0.08	1.16	124.3	81.9

- L3300 carries highly maternal genetic figures while still maintaining top of the breed growth potential. Big league ribeye area measurement.
- A maternal brother to L3300 is working for Dan Reynolds and a maternal sister was purchased by Raymond Mason.
- Top 3% WW, top 10% YW, STAY, CW, REA, top 15% MWW, top 20% ADG, DOC.

Lot 91

GGP

MCCAIN/HBS COWBOY CUT L3305

4268170

BW: 80 • Adj WW: 727 • Scan Wt: 1116

PB SM • 2/14/23

SIRE CCR COWBOY CUT 5048Z

DAM HANELS PALE FACE A3024

HANELS COWBOY CUT F8091

HANELS MISS PALE E7142

HANELS MISS TANKER B4022

HANELS MISS WAR X0211

SCAN DATA Adj. IMF: 2.33 • Adj. BF: 0.07 • Adj. REA: 15.59

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.8	2.5	82.5	121.4	0.24	7.6	24.7	65.9	20.3	13.6	25.3	-0.32	0.23	-0.06	0.72	146.6	83

- L3305 is a bull that will let you focus on maternal without sacrificing growth in your steer calves.
- Maternal sisters to L3305 have been purchased by Amos Cubit and Alfonse Klenda.
- Top 10% STAY, top 25% MCE, top 30% DOC, API, top 35% WW, MWW, CED.

Lot 92

GGP

MCCAIN/HBS COWBOY CUT L3302

4268167

BW: 82 • Adj WW: 695 • Scan Wt: 1132

PB SM • 2/18/23

SIRE CCR COWBOY CUT 5048Z

DAM HANELS COWBOY CUT D6208

HANELS COWBOY CUT F8091

HANELS MISS COWBOY CUT G9209

HANELS MISS TANKER B4022

HANELS MISS HOOVER C5057

SCAN DATA Adj. IMF: 2.75 • Adj. BF: 0.22 • Adj. REA: 14.35

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.3	2.1	86.3	126.2	0.25	7.6	25	68	21.6	13.8	39.7	-0.34	0.16	-0.06	1.03	145.9	84

- Big-league maternal data make this bull a must study if you're planning to raise keeper SimAngus females. Ross Weber purchased a maternal brother to L3302 sired by CCR Boulder 1339A in our 2022 bull sale.
- The growth data on this dude shows how valuable those steer progeny can be at the market.
- Top 3% STAY, top 15% CW, REA, top 25% WW, MCE, MWW, DOC, top 30% API, top 35% MILK, YW.

Lot 93

GGP

MCCAIN/HBS COWBOY CUT L3304

4268169

BW: 88 • Adj WW: 752 • Scan Wt: 1118

PB SM • 3/1/23

SIRE CCR COWBOY CUT 5048Z

DAM HANELS DOUBLE B4252

HANELS COWBOY CUT F8091

HANELS MISS DOUBLE E7171

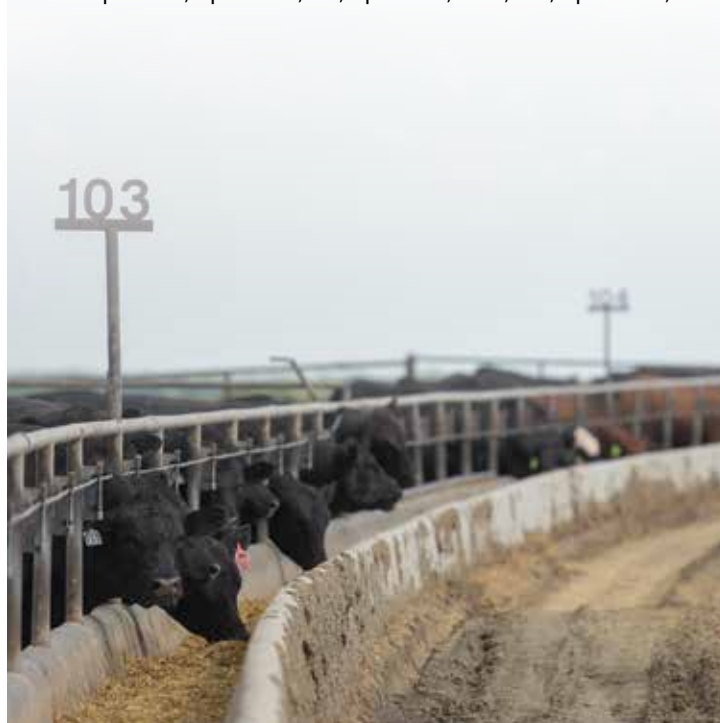
HANELS MISS TANKER B4022

HANELS MISS NUGGET Y1095

SCAN DATA Adj. IMF: 2.74 • Adj. BF: 0.18 • Adj. REA: 15.76

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.6	5.8	87.4	125.9	0.24	4.6	23.6	67.2	17.3	12.9	47.6	-0.43	0.27	-0.10	1.01	130.9	82.1

- Yet another bull who combines growth and maternal strengths as a multi-purpose herd sire prospect. A maternal sister to this herd sire prospect is working for the Klenda family of Beloit, Kansas. This is a cow family that has stood the test of time!
- Don't overlook his carcass values. He can sire a profitable set of feeder cattle!
- Top 10% CW, top 20% WW, REA, top 30% YW, MWW, STAY, top 35% DOC, MARB.



THE HANELS WIDE TRACK SIRE GROUP

Lot 94

HANELS WIDE TRACK L3114

4256261

BW: 89 • Adj WW: 718 • Scan Wt: 1288

PB SM • 1/25/23

SIRE W/C WIDE TRACK 694Y

DAM HANELS AXIS A3012

HANELS WIDE TRACK H0079

HANELS MISS AXIS D6134

HANELS MISS DESIGN U826

HANELS MISS HUMMER X037

SCAN DATA Adj. IMF: 2.75 • Adj. BF: 0.25 • Adj. REA: 16.58

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.5	3.3	89.6	138.8	0.31	5.1	21.1	65.8	20.8	11.1	36.3	-0.42	0.04	-0.10	0.9	137.6	81.8

- No doubt growth influencing herd bull prospect here that will add true value to any operation!
- One of the top yearling weights and REA measurements in the entire yearling selection.
- A maternal brother is working for Kris Bruning of Colorado. Another maternal brother by Harms Hardwood was purchased in last year's sale by Roger and Anita Medlin.
- His elite growth EPDs and 114 weaning weight ratio are some of the highest in the sale.
- Top 4% STAY, top 15% WW, YW, ADG, top 20% CW, top 35% MWW, top 40% API.



W/C WIDE TRACK 694Y - PATERNAL GRANDSIRE OF LOT 94

Lot 95

HANELS WIDE TRACK L3093

4256173

BW: 79 • Adj WW: 674 • Scan Wt: 1119

PB SM • 1/19/23

SIRE W/C WIDE TRACK 694Y

DAM HOOK'S BEACON 56B

HANELS WIDE TRACK H0083

HANELS MISS BEACON E7036

HANELS MISS DESIGN U826

HANELS MISS LEGEND C5014

SCAN DATA Adj. IMF: 3.26 • Adj. BF: 0.24 • Adj. REA: 15.49

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15.7	-3	63.3	89.9	0.17	8.7	25.3	56.9	18.2	10.7	21	-0.17	0.31	-0.01	0.64	151.7	79.7

- 107 weaning ratio demonstrates his power and performance.
- Elite calving ease genetic figures, strong maternal, and high marbling make him a must study prospect. Recommended for use on heifers.
- Top 3% BW, top 10% CED, top 15% MCE, top 20% STAY, API, top 30% MARB, top 35% MILK.

Lot 97

HANELS WIDE TRACK L3051

4256254

BW: 96 • Adj WW: 690 • Scan Wt: 1312

3/4 SM 1/4 AN • 1/8/23

SIRE W/C WIDE TRACK 694Y

DAM W/C UNITED 956Y

HANELS WIDE TRACK H0079

HANELS MISS UNITED F8081

HANELS MISS DESIGN U826

HANELS MISS CCC Y1094

SCAN DATA Adj. IMF: 2.27 • Adj. BF: 0.08 • Adj. REA: 14.23

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10	3.4	77.6	127.7	0.31	5.1	19.1	57.8	18.2	9	43.5	-0.35	0.13	-0.10	0.75	121.6	72.2

- Growth, longevity, and a strong 106 weaning ratio highlight his performance ledger.
- This Hanel's Wide Track H0079 son is a powerful performer. His dam is sired by the famed W/C United 956Y and has put three daughters back into production!
- Top 15% STAY, top 20% CW, top 25% ADG, top 30% YW, top 45% WW.

Lot 96

HANELS WIDE TRACK L3092

4256241

BW: 81 • Adj WW: 674 • Scan Wt: 1107

PB SM • 1/19/23

SIRE W/C WIDE TRACK 694Y

DAM CLRS DIVIDEND 405D

HANELS WIDE TRACK H0083

HANELS MISS DIVIDEND G9080

HANELS MISS DESIGN U826

HANELS MISS PALE D6108

SCAN DATA Adj. IMF: 3.26 • Adj. BF: 0.32 • Adj. REA: 14.78

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.7	-0.3	65.4	101.4	0.22	6.4	21	53.7	17.5	12.1	16.6	-0.15	0.18	-0.03	0.32	138.1	74.1

- Combines calving ease genetics with a 104 weaning weight performance ratio.
- Son of Hanel's Wide Track H0083 is a curve bending type of bull.
- In 2022 a maternal brother sired by MGR Treasure was purchased by Kale Kieffer.
- Top 20% CED, top 25% BW, top 30% STAY, top 40% API, MCE.



CLRS DIVIDEND 405D - MATERNAL GRANDSIRE OF LOT 96

THE HANELS WIDE TRACK SIRE GROUP

Lot 98

GGP

HANELS WIDE TRACK L3113

4256289

BW: 89 • Adj WW: 619 • Scan Wt: 1153

3/4 SM 1/4 AN • 1/25/23

SIRE W/C WIDE TRACK 694Y

DAM NLC BREAK FREE 72W

HANELS WIDE TRACK H0079

HANELS MISS FREE B4207

HANELS MISS DESIGN U826

HANELS MISS FRONT Z2236

SCAN DATA Adj. IMF: 3.13 • Adj. BF: 0.19 • Adj. REA: 14.71

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14	-1	58.3	102.9	0.28	7.5	23.8	53.4	16.6	11.1	13.8	-0.27	0.17	-0.06	0.47	126.3	67.9

- A solid, no major holes EPD profile best describes this lad and his data points.
- L3113 has a maternal sister that is working for Jon Russell and another maternal sister that was put back into the herd at Hanel's Black Simmentals.
- Top 30% STAY, top 35% CED, BW, top 40% ADG, MCE.

Lot 100

GGP

HANELS WIDE TRACK L3064

4256271

BW: 69 • Adj WW: 556 • Scan Wt: 1023

5/8 SM 3/8 AN • 1/10/23

SIRE W/C WIDE TRACK 694Y

DAM CONNEALY CONFIDENCE 0100

HANELS WIDE TRACK H0083

HANELS MISS CON D6207

HANELS MISS DESIGN U826

BDV BRIDGET T69

SCAN DATA Adj. IMF: 2.42 • Adj. BF: 0.28 • Adj. REA: 14.47

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.6	-1.4	56.3	90.1	0.21	7	23	51.4	18.2	10.8	20.1	-0.19	0.09	-0.02	0.58	120.4	63.6

- High percentage Simmental bull whose genetics highlight increased stayability and lower birth weights.
- Another top herd sire prospect that is backed by a proven daughter of Hanel's Cowboy Cut D6208. Maternal brothers to L3064 are working for Martin Fletchall and Dan Pruitt.
- Top 15% STAY, top 25% BW.

Lot 99

GGP

HANELS WIDE TRACK L3115

4256236

BW: 93 • Adj WW: 696 • Scan Wt: 1132

5/8 SM 3/8 AN • 1/25/23

SIRE W/C WIDE TRACK 694Y

DAM HANELS HOOVER DAM A3029

HANELS WIDE TRACK H0079

HANELS MISS HOOVER D6109

HANELS MISS DESIGN U826

HANELS MISS UNITED B4021

SCAN DATA Adj. IMF: 2.5 • Adj. BF: 0.08 • Adj. REA: 16.24

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.7	3.1	74.8	116	0.26	4.7	28.6	65.8	16.5	10.3	34.5	-0.27	-0.02	-0.06	0.71	106.6	67

- L3115 is a Purebred herd sire prospect with a 110 individual weaning performance ratio.
- Even with that growth and power, his genetic profile excels in the maternal suite of traits. Keep his daughters.
- Maternal brothers of L3115 are working for Mark Eggers and Kris Bruning.
- Top 20% MILK, top 30% STAY, top 35% MWW, top 40% CW.



HANELS BOULDER G9056 - MATERNAL BROTHER TO LOT 99



THE SO REMEDY7F SIRE GROUP



SO REMEDY 7F - \$530,000 SIRE OF LOT 101

Lot 101

HANELS REMEDY L3086

GGP

4256281

BW: 84 • Adj WW: 603 • Scan Wt: 981

PB SM • 1/16/23

SIRE HPF/HILL UPRISING C104

DAM SS/PRS HIGH VOLTAGE 244X

SO REMEDY 7F

SFI MISS HEART THROB

B&K CREAM SODA 8D

SFI ENCHANTING LADY

SCAN DATA Adj. IMF: 2.12 • Adj. BF: 0.08 • Adj. REA: 14

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.9	1.9	73.3	113.8	0.25	5.2	17.5	54	8	13.4	40.7	-0.42	0.02	-0.10	0.96	109	73.1

- L3086 offers a different twist with this son of the \$530,000 SO Remedy 7F! The dam of L3086 is the legendary SFI Miss Heart Throb donor dam. A maternal sister to L3086 is the tried and true M4 Ms Heartbreaker D35G donor dam that was employed by Hanel's Black Simmentals prior to being purchased by Walrod Cattle Company. D35G produced a daughter by SO Remedy 7F that commanded \$40,000 in the Black Label to Moore Land & Cattle of Illinois.
- The SO Remedy 7F daughters are making incredible brood cows in production.
- Top 10% CW, top 30% DOC, top 35% REA, top 40% ADG, top 45% CED.



M4 MS HEARTBREAKER D35G
MATERNAL SISTER TO LOT 101



SFI MISS HEART THROB
DAM OF LOT 101



THE YEARLING BULLS

Lot 102

HANELS BACK 2 BASICS L3110

GGP

4256282

BW: 95 • Adj WW: 704 • Scan Wt: 1182

PB SM • 1/18/23

SIRE RUBY'S CURRENCY 7134E

DAM LRS TOP TEN 104A

SFI BACK 2 BASICS J2

HANELS MISS TEN F8023

KWIN RELNTLES RILEY E913

HANELS MISS PALE D6129

SCAN DATA Adj. IMF: 3.21 • Adj. BF: 0.2 • Adj. REA: 13.94 Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.1	4.1	94.8	142.9	0.3	4.7	24.9	72.4	12.8	10.4	46.3	-0.38	0.06	-0.08	1.07	120.4	84.1

- There is plenty of quality to study from the SFI Back 2 Basics J2 sire group! J2 is sired by the \$435,000 Ruby's Currency 7134E herd sire that is owned by Freking Cattle.
- The bottomline of his pedigree traces to the influence of a daughter of LRS Top Ten 104A. Maternal brothers are working for Doug Garman and Zach Bruns.
- Homozygous black.
- Top 10% WW, YW, CW, top 15% MWW, REA, top 20% ADG, top 35% MILK, TI.



HOOK'S BLACK HAWK 50B - SIRE OF LOT 104



HOOK'S EAGLE 6E - SIRE OF LOT 105

Lot 103

HANELS BACK 2 BASICS L3112

GGP

4256153

BW: 89 • Adj WW: 668 • Scan Wt: 1101

PB SM • 1/21/23

SIRE RUBY'S CURRENCY 7134E

DAM CCR COWBOY CUT 5048Z

SFI BACK 2 BASICS J2

HANELS MISS COWBOY E7034

KWIN RELNTLES RILEY E913

HANELS MISS HUMMER X010

SCAN DATA Adj. IMF: 3.62 • Adj. BF: 0.23 • Adj. REA: 13.61 Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10	4.7	82.6	119.4	0.23	5.3	25.6	67	16.7	11.5	34.5	-0.33	0.06	-0.06	0.87	122.2	75.7

- Outstanding 3.62 IMF on this young sire prospect that is sired by SFI Back 2 Basics J2. He is a long bodied, smooth made, sound built bull that offers tremendous functionality.
- Homozygous black.
- Top 30% CW, MILK, MWW, top 35% WW, top 40% STAY.

Lot 104

HANELS BLACKHAWK L3004

GGP

4256230

BW: 86 • Adj WW: 726 • Scan Wt: 1280

PB SM • 1/1/23

SIRE HOOK'S XAVIER 14X

DAM WS PROCLAMATION E202

HOOK'S BLACK HAWK 50B

HANELS MISS PROCLAMATION J1178

HOOK'S YVETTE 100Y

HANELS MISS RANCH W915

SCAN DATA Adj. IMF: 2.69 • Adj. BF: 0.28 • Adj. REA: 17.19 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15.7	-1.7	82.3	122.6	0.25	8.2	24.7	65.7	17.1	12	48	-0.4	0.25	-0.06	1.24	153.4	89.3

- L3004 has a loaded genetic profile! He posted an impressive weaning weight ratio of 112!
- Calving ease, dominant carcass, and maternal excellence combined into one special genetic script. His dam is a beautiful daughter of WS Proclamation E02.
- This powerhouse was raised by a first calf heifer that did a tremendous job!
- Top 4% CW, top 5% REA, top 10% CED, BW, top 20% MCE, API, top 25% TI, top 35% WW, MILK, MWW, STAY, MARB.

Lot 105

HANELS EAGLE L3081

GGP

4256306

BW: 79 • Adj WW: 752 • Scan Wt: 1230

PB SM • 1/15/23

SIRE HOOK'S BLACK HAWK 50B

DAM CCR COWBOY CUT 5048Z

HOOK'S EAGLE 6E

M4 MS WESTERN WAY F6Z

HOOK'S CRYSTAL 1C

KSU MISS SHEAR FORCE 6Z

SCAN DATA Adj. IMF: 3.34 • Adj. BF: 0.23 • Adj. REA: 14.77 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.8	-0.4	97.3	145.6	0.3	5.1	24	72.6	17.6	18.9	40.4	-0.34	0.55	-0.04	1.16	169	103.4

- Combines Hook's Eagle 6E and CCR Cowboy Cut 5048Z to write as prominent of a pedigree as you can make in the Simmental breed today!
- Big figured, Purebred herd sire prospect. Study his numbers closely, this bull will add whole herd profitability!
- Homozygous black and homozygous polled.
- Top 2% DOC, TI, top 4% WW, top 10% YW, MWW, MARB, REA, API, top 15% CW, top 20% ADG, top 25% BW, top 30% STAY.

THE ANGUS BULLS

Lot 106



Lot 106

HANELS SAFE & SOUND L3001

20789669

BW: 78 • Adj WW: 708 • Scan Wt: 1128

ANGUS • 1/2/23

SIRE MILL BRAE IDENTIFIED 4031
HF SAFE & SOUND 019
HF EMPRESS 804

DAM MILL BRAE IDENTIFIED 4031
HANELS MISS IDENTIFIED G9000
MILL BRAE COM MAID 6072

SCAN DATA Adj. IMF: 3.36 • Adj. BF: 0.24 • Adj. REA: 14.5 Homo Polled Homo Black

CE	BW	WW	YW	CEM	MLK	CW	MRB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
15	-0.9	59	115	8	34	51	0.92	0.81	0.044	71	67	99	66	165	285

- Our leadoff Angus bull hits the mark for genetic excellence! This son of HF Safe & Sound 019 is a true herd sire prospect that deserves serious consideration.
- Heifer safe yet still loaded with carcass merit improvement potential.
- Study his \$ index values and you will find a load of genetic versatility in this beast.
- Top 3% CED, top 15% BW, MILK, top 20% \$G, \$C, top 25% MARB, REA, \$B, top 30% \$M, \$W, \$F.



HF SAFE & SOUND 019 - SIRE OF LOTS 106-109



THE ANGUS BULLS



Lot 107

Lot 107

HANELS SAFE & SOUND L3088

20789667

BW: 84 • Adj WW: 778 • Scan Wt: 1204

ANGUS • 1/18/23

SIRE MILL BRAE IDENTIFIED 4031

HF SAFE & SOUND 019

HF EMPRESS 804

DAM CONNEALY BLACKHAWK 6198

HANELS MISS BLACK HAWK H0004

MILL BRAE TU JOANIE 6142

SCAN DATA Adj. IMF: 3.46 • Adj. BF: 0.33 • Adj. REA: 14.9 Homo Polled Homo Black

CE	BW	WW	YW	CEM	MLK	CW	MRB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
11	-0.2	76	136	9	38	66	0.93	0.71	0.063	61	83	97	64	161	270

- Another high genetic ranking son of our herd sire, HF Safe & Sound 019.
- Possesses strong carcass attributes while being a curve bender for calving ease and growth.
- Top 3% MILK, top 4% \$W, top 15% CED, YW, CW, top 20% BW, WW, top 25% MARB, \$F, \$G, \$B, top 30% \$C.



CONNEALY LEGENDARY 644L - MATERNAL GRANDSIRE OF LOT 108

Lot 108

HANELS SAFE & SOUND L3004

20789666

BW: 85 • Adj WW: 616 • Scan Wt: 1134

ANGUS • 1/7/23

SIRE MILL BRAE IDENTIFIED 4031

HF SAFE & SOUND 019

HF EMPRESS 804

DAM CONNEALY LEGENDARY 644L

HANELS MISS LEGENDARY H0009

MILL BRAE STIM GLENDA 3114

SCAN DATA Adj. IMF: 3.97 • Adj. BF: 0.24 • Adj. REA: 15.5 Homo Polled Homo Black

CE	BW	WW	YW	CEM	MLK	CW	MRB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
6	1.7	77	140	15	35	72	1.15	1.13	0.008	81	81	116	85	201	342

- L3004 has a loaded genetic profile. If you study the data, this bull will be at the top of your list.
- A big-time performance bull full of growth and carcass attributes to add payweight to a calf crop.
- Top 2% \$C, top 3% REA, CEM, top 4% \$W, \$B, top 10% MILK, CW, \$M, \$G, top 15% WW, YW, MARB.



S A V ANGUS VALLEY 1867 - MATERNAL GRANDSIRE OF LOT 109

Lot 109

HANELS SAFE & SOUND L3003

20789671

BW: 83 • Adj WW: 684 • Scan Wt: 1127

ANGUS • 1/7/23

SIRE MILL BRAE IDENTIFIED 4031

HF SAFE & SOUND 019

HF EMPRESS 804

DAM S A V ANGUS VALLEY 1867

MILL BRAE AV JOANIE 5160

MILL BRAE FM JOANIE 2017

SCAN DATA Adj. IMF: 4.67 • Adj. BF: 0.45 • Adj. REA: 14.2 Homo Polled Homo Black

CE	BW	WW	YW	CEM	MLK	CW	MRB	REA	FAT	\$M	\$W	\$F	\$G	\$B	\$C
5	0.7	53	91	12	25	27	0.57	0.43	0.056	79	61	69	42	111	223

- Maternally oriented sire prospect stemming from the noted Joanie cow family lines.
- His 79 \$M makes him a candidate to keep all his daughters for replacements.
- Top 15% \$M, top 20% CEM.

THE MR SR MIC DROP G1534 SIRE GROUP

Lot 110



Lot 110

FIELDS LOUIS MIC L304

4233145

GGP

BW: 75 • Adj WW: 783 • Scan Wt: 1210

PB SM • 1/10/23

SIRE MR SR 71 RIGHT NOW E1538
MR SR MIC DROP G1534
MISS SR C1534

DAM HART STATE OF WAR 056C
FIELD'S MISS SPOILS OF WAR
FIELD'S MISS I-59

SCAN DATA Adj. IMF: 3.51 • Adj. BF: 0.18 • Adj. REA: 17.62 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
14.6	-1.7	85.1	0.29	131.3	10.5	29	71.5	16.2	17.7	25.5	-0.44	0.14	-0.08	0.94	146.6	89.2

- We initiate the Field's Cattle Company offering with a bull that is smooth in his design with additional eye appeal, depth, and volume.
- Elite genetics figures on this MR SR Mic Drop G1534 son. His maternal pedigree traces to the everlasting influence of the iconic TJ 59X donor dam.
- If you study the data, this bull must be on your short list of prospects!
- Homozygous black and homozygous polled.
- Top 3% DOC, top 10% MILK, MCE, top 15% YW, MWW, STAY, top 20% BW, top 25% CED, WW, CW, top 30% API, TI, top 35% REA.



HART STATE OF WAR 056C - SIE OF LOT 110



TJ 59X - THIRD GENERATION DAM OF LOT 110

THE MR SR MIC DROP G1534 SIRE GROUP



Lot 111

Lot 111

FIELD'S MIC LACE L330

4280058

BW: 95 • Adj WW: 768 • Scan Wt: 1334

PB SM • 1/30/23

SIRE MR SR 71 RIGHT NOW E1538

DAM HANELS UNITED D6066

MR SR MIC DROP G1534

FIELD'S MISS MOON

MISS SR C1534

GLS MISS CUT E10

SCAN DATA Adj. IMF: 3.45 • Adj. BF: 0.27 • Adj. REA: 16.75 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	-0.5	82.4	0.32	134.3	7.8	26.4	67.5	20.3	16.2	29	-0.23	0.23	-0.04	0.72	149.4	86.5

- Rugged, stout featured herd sire prospect that is sired by MR SR Mic Drop G1534. His dam is a young and productive daughter of Hanel's United D6066 that is supported by the foundation donor dam at Fields Cattle Company, GLS Miss Cut E10.
- 104 weaning weight ratio will catch the eye of the astute performance-minded breeder.
- Combines growth and maternal genetics to ensure success no matter the sex of his calves.
- Homozygous black and homozygous polled.
- Top 10% YW, ADG, DOC, top 15% WW, MWW, STAY, top 25% MILK, CW, top 35% TI.



BRADEN, LAUREN, TATUM, RUSTIN & SUTTON FIELD

The Field family has brought another top notch set of bulls for your appraisal on March 4, 2024! Braden and his family will be offering lots 110 through 121. The bulls have been managed and developed with the Hanel's Black Simmentals bulls since weaning. These 12 bulls are backed by some of the top females in their program, including the GLS Miss Cut E10 donor dam, the foundation of the Field Cattle Company breeding program! These bulls are stout, rugged, and ready for heavy service!



MR SR MIC DROP G1534 - SIRE OF LOTS 110-114

Lot 112

FIELD'S MIC LEGEND

4280052

BW: 87 • Adj WW: 664 • Scan Wt: 1052

PB SM • 1/27/23

SIRE MR SR 71 RIGHT NOW E1538

DAM CCR COWBOY CUT 5048Z

MR SR MIC DROP G1534

GLS MISS CUT E10

MISS SR C1534

GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.21 • Adj. BF: 0.08 • Adj. REA: 14.8 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.6	0.9	81.5	0.31	131.4	8.3	26.7	67.4	20.6	17.4	28.7	-0.31	0.38	-0.06	0.8	158.8	88.9

- Another chapter of the storybook for GLS Miss Cut E10! There is no doubt that this female has been a cornerstone matriarch and built the foundation of the Fields Cattle Company breeding program. L324 is an absolute powerhouse as you have come to expect from the E10 sons.
- High growth and maternal combine for a solid API ranking on this bull.
- Homozygous black and homozygous polled.
- Top 4% DOC, top 15% ADG, top 20% YW, MCE, STAY, top 25% MILK, MWW, top 30% WW, API, TI, top 35% BW, CW.



GLS MISS CUT E10 - DAM OF LOTS 112-121

THE MR SR MIC DROP G1534 SIRE GROUP

Lot 113 FIELD'S MIC LIGHT

GGP

4280043

BW: 91 • Adj WW: 654 • Scan Wt: 1113

PB SM • 1/26/23

SIRE MR SR 71 RIGHT NOW E1538

DAM CCR COWBOY CUT 5048Z

MR SR MIC DROP G1534

GLS MISS CUT E10

MISS SR C1534

GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 3.18 • Adj. BF: 0.18 • Adj. REA: 15.91 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.6	-0.2	70.3	0.25	110.5	7.9	26.7	61.8	14.3	17.1	28.5	-0.4	0.26	-0.07	0.93	135.5	80.5

- The GLS Miss Cut E10 influence is spotted throughout this offering as a matron herd bull producer. Her first herd sire produced was the \$19,000 Field's Gunslinger that was selected by Hart Simmentals of South Dakota in 2020.
- As solid of a set of numbers across all traits as you will identify in this sale offering.
- Homozygous black and homozygous polled.
- Top 5% DOC, top 20% ADG, MCE, STAY, top 25% MILK, top 30% BW, YW, API, top 35% MWW, TI.



FIELD'S GUNSLINGER - MATERNAL BROTHER TO LOTS 112-121

Lot 114 FIELD'S LANDLORD

GGP

4280042

BW: 78 • Adj WW: 773 • Scan Wt: 1262

PB SM • 1/25/23

SIRE MR SR 71 RIGHT NOW E1538

DAM CCR COWBOY CUT 5048Z

MR SR MIC DROP G1534

GLS MISS CUT E10

MISS SR C1534

GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 3.28 • Adj. BF: 0.3 • Adj. REA: 16.79 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.6	0.4	78.5	0.3	126.7	8.5	26.7	65.9	22.1	17.1	28.5	-0.35	0.21	-0.07	0.81	152.3	83.6

- Field's Landlord owns the page when it comes to his EPD profile!
- Look at all his high-ranking figures. You will be impressed with his natural dimension, length of body, and genuine shape.
- Homozygous black and homozygous polled.
- Top 5% DOC, top 15% ADG, top 20% YW, MCE, STAY, top 25% MILK, MWW, top 30% WW, CW, API, TI, top 35% BW.



FIELD'S RIGHT TURN - MATERNAL BROTHER TO LOTS 112-121

Lot 115 FIELD'S BANK LEAP

GGP

4280055

BW: 88 • Adj WW: 656 • Scan Wt: 1124

PB SM • 1/28/23

SIRE W/C LOADED UP 1119Y

DAM CCR COWBOY CUT 5048Z

W/C BANKROLL 811D

GLS MISS CUT E10

MISS WERNING KP 8543U

GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 3.05 • Adj. BF: 0.24 • Adj. REA: 14.43 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.7	1.3	81.1	0.25	121.4	5.7	23.9	64.4	10.2	13.1	27.1	-0.34	0.34	-0.06	0.84	130.5	86

- Take your chance to load up a group of these full and maternal brothers to add the influence of a leading cow. The added consistency and uniformity that you can gain by turning out full or maternal brothers will add tremendous value to your next calf crop!
- Above average across the EPD board make him a breeding bull with versatility.
- Homozygous polled.
- Top 35% DOC, top 40% WW, MILK, MWW, CW, MARB, TI, top 45% MCE, REA.



W/C BANKROLL 811D - SIRE OF LOTS 115-119

THE W/C BANKROLL 811D SIRE GROUP



FIELD'S KILOWATT K214 - MATERNAL BROTHER TO LOTS 112-121

Lot 116 FIELD'S BANK LABEL

GGP

4280056

BW: 89 • Adj WW: 714 • Scan Wt: 1143

PB SM • 1/28/23

SIRE W/C LOADED UP 1119Y
W/C BANKROLL 811D
MISS WERNING KP 8543U

DAM CCR COWBOY CUT 5048Z
GLS MISS CUT E10
GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.92 • Adj. BF: 0.37 • Adj. REA: 13.4 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.8	1.3	75.1	0.2	107	6.6	23.9	61.4	10.3	13.3	21.1	-0.24	0.23	-0.04	0.58	122.4	79.1

- L328 is another son of the \$205,000 W/C Bankroll 811D that ranks better than breed average for nearly every EPD on the page of the sale book. The daughters from these sons of E10 sired by W/C Bankroll 811D will undeniably be the keeping kind!
- Homozygous polled.
- Top 35% DOC, top 40% WW, MILK, MWW, CW, MARB, TI, top 45% MCE, REA.

Lot 117 FIELD'S BANK LINE

GGP

4280037

BW: 85 • Adj WW: 643 • Scan Wt: 984

PB SM • 1/20/23

SIRE W/C LOADED UP 1119Y
W/C BANKROLL 811D
MISS WERNING KP 8543U

DAM CCR COWBOY CUT 5048Z
GLS MISS CUT E10
GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.82 • Adj. BF: 0.24 • Adj. REA: 13.22 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
13.8	1	76.1	0.21	109.5	8.3	23.9	61.9	11.4	13.1	13.2	-0.24	0.24	-0.03	0.57	130	80.7

- Purebred sire prospect by the legend W/C Bankroll 811D, backed by a CCR Cowboy Cut 5048Z dam. Take notice of the quality here from this E10 son.
- As you might expect with his maternal lines, this one has the figures to be a female maker.
- Homozygous polled.
- Top 35% DOC, top 40% WW, MILK, MWW, CW, MARB, TI.



FIELD'S TRUSTED KNIGHT - MATERNAL BROTHER TO LOTS 112-121

Lot 118 FIELD'S BANK LEASE

GGP

4280038

BW: 85 • Adj WW: 621 • Scan Wt: 973

PB SM • 1/22/23

SIRE W/C LOADED UP 1119Y
W/C BANKROLL 811D
MISS WERNING KP 8543U

DAM CCR COWBOY CUT 5048Z
GLS MISS CUT E10
GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.09 • Adj. BF: 0.15 • Adj. REA: 14.5 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.9	1.2	77.9	0.21	111.4	7.4	23.9	62.8	11.3	13.1	34.6	-0.45	0.28	-0.09	1.02	130.9	83.3

- Replacement female sire in the making with his genetic figures and powerful maternal pedigree.
- Body, power, density. These E10 sons have it all!
- Homozygous polled.
- Top 35% DOC, top 40% WW, MILK, MWW, CW, MARB, TI.

THE BANKROLL & FOLSOM SIRE GROUP



KCC1 FOLSOM 512F - SIRE OF LOTS 120 & 121

Lot 119 FIELD'S BANK LOAN



4280045

BW: 90 • Adj WW: 724 • Scan Wt: 1175

PB SM • 1/26/23

SIRE W/C LOADED UP 1119Y
W/C BANKROLL 811D
MISS WERNING KP 8543U

DAM CCR COWBOY CUT 5048Z
GLS MISS CUT E10
GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.67 • Adj. BF: 0.18 • Adj. REA: 15.89 Homo Polled

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.1	3.6	85.7	0.3	133.1	5.5	23.9	66.7	11.8	13.1	36.4	-0.31	0.22	-0.04	0.98	124.7	83

- Above average in almost every trait on the page in his EPD profile.
- Take advantage of adding the genetics of a leading donor dam to your operation.
- Homozygous polled.
- Top 35% DOC, top 40% WW, MILK, MWW, CW, MARB, TI, top 45% MCE, REA.



FIELD'S JUGGERNAUT - MATERNAL BROTHER TO LOTS 112-121

Lot 120 FIELD'S FOLSOM LETTER



4280061

BW: 87 • Adj WW: 680 • Scan Wt: 1180

PB SM • 2/2/23

SIRE TJ HIGH CALIBRE 556B
KCC1 FOLSOM 512F
CCR MS MISTY MAY 8014U

DAM CCR COWBOY CUT 5048Z
GLS MISS CUT E10
GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.71 • Adj. BF: 0.31 • Adj. REA: 13.58 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
7.2	3.3	77.7	0.25	118	3.9	22.3	61	18.2	13.9	25.5	-0.31	0.28	-0.06	0.76	135.3	79.4

- The influence of power donor GLS Miss Cut E10 shines through again. L333 is sired by the \$39,000 KCC1 Folsom 512F that was bred in the Kearns Cattle Company program and now works for Lee's Cattle Company of Colorado. KCC1 Folsom 512F is a son of the \$400,000 TJ High Calibre 556B, one of the true female makers in the business.
- The daughters from bulls like L333 and L323 will offer superior udder quality and maternal instinct.
- Homozygous black and homozygous polled.
- Top 15% CW, top 25% DOC, MARB, top 30% WW, YW, ADG, STAY, top 35% TI.

Lot 121 FIELD'S FOLSOM LEGEND



4280051

BW: 85 • Adj WW: 759 • Scan Wt: 1351

PB SM • 1/27/23

SIRE TJ HIGH CALIBRE 556B
KCC1 FOLSOM 512F
CCR MS MISTY MAY 8014U

DAM CCR COWBOY CUT 5048Z
GLS MISS CUT E10
GLS MISS ROCKY X195

SCAN DATA Adj. IMF: 2.69 • Adj. BF: 0.26 • Adj. REA: 15.53 Homo Polled Homo Black

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
7.1	3.7	90.3	0.32	141.6	3.7	22.3	67.4	17.7	14.1	48.7	-0.24	0.26	-0.06	0.76	138.1	86.1

- Another stout Purebred herd sire prospect from the family tree of GLS Miss Cut E10.
- The E10 donor dam clicked with every mating she was flushed to in this sale offering.
- This guy gets a lot of high marks for his genetic profile.
- Homozygous black and homozygous polled.
- Top 10% CW, top 20% WW, YW, top 25% DOC, MARB, top 30% ADG, top MWW, STAY, TI, top 35% API.

INTRODUCING THE NEWEST MEMBERS OF THE HERD SIRE BATTERY AT HANEL'S BLACK SIMMENTALS!

SEMEN AVAILABLE



TJ GOLD RUSH 507K

ASA: 4065111 • PB SM

TJ GOLD 274G × TJ 59H (CAMP CAMPBELL E737)

THE \$32,000 2ND HIGH SELLING BULL FROM THE TRIANGLE J RANCH BULL SALE!

Owned with Greg Ahlmeyer (NE), Bonnydale Black Simmentals & Introvigne Grazing Co. (Australia)



HANEL'S POWER WAGON J1505

ASA: 4064388 • 3/4 SM 1/4 AN

WS PROCLAMATION E202 × M4 MS CAPITAL GAINS C75 (CONNEALY CAPITALIST 028)

2023 HIGH SELLING SIMMENTAL BULL OWNED BY WICKS CATTLE COMPANY (ND)



HANEL'S TEN PLUS K2002

AAA: 20562284 • ANGUS

MGR TREASURE × HANEL'S MISS IDENTIFIED 69000

THE ELITE CARCASS SIRE THAT TOPPED OUR 2023 BULL SALE AT \$85,000 TO THE TEN PLUS SYNDICATE!

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Hanel's Black Simmentals

THE FEMALE OFFERING



THE FEMALES

Lot 125



Lot 125

HANELS MISS DOC L3165

GGP

4256308

BW: 90 • Adj. WW: 543 Homo Polled Homo Black

PB SM • 2/9/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM IPU BENTLEY 81F
RUST MS KHLOE 0704H
MISS WERNING KP 8543U

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.5	0.9	84.7	117	0.2	3.8	19.4	61.6	10.7	12	26.9	-0.42	0.12	-0.07	1.01	118.6	82.2

- Deep ribbed, angular fronted, and the look of a future front pasture beef cow. She is supported by a direct daughter of the \$8 million producing Miss Werning KP 8543U donor dam, one of the most influential females in the history of the Simmental breed.
- Purebred female that excels in weaning and ribeye genetic EPDs.
- Daughter of CCS/JS Doc 48H does many things well. Her pedigree aligns the influence of WHF Summer 365C and Miss Werning KP 8543U, two breed leading matrons!
- Homozygous black and homozygous polled.
- Top 25% WW, REA, top 45% BW, DOC, TI.



MISS WERNING KP 8543U
\$8 MILLION PRODUCING
MATERNAL GRANDDAM OF
LOT 125

Lot 126

HANELS MISS DOC L3181

GGP

4256163

BW: 84 • Adj. WW: 655

PB SM • 2/16/23

SIRE CDI INNOVATOR 325D
CCS/JS DOC 48H
WHF SUMMER 365C

DAM HANELS COWBOY CUT D6208
HANELS COWBOY CUT G9520
HANELS MISS TANKER A3243

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.4	4.1	92.9	140.5	0.3	4.1	22.9	69.3	14.3	14	32.9	-0.43	0.09	-0.07	1.13	121.5	83.5

- Elite growth and performance EPDs on her resume.
- A 110 weaning weight ratio is one of the tops of the heifer calves.
- Top 10% WW, YW, REA, top 20% ADG, MWW, top 25% DOC, top 35% CW, top 40% TI.



CCS/JS DOC 48H
SIRE OF LOTS 125 & 126

THE FEMALES

Lot 127



Lot 127

HANELS MISS COWBOY CUT L3173

4256213

BW: 79 • Adj. WW: 598

1/2 SM 1/2 AN • 2/10/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM CONNEALY STIMULUS 8419
MILL BRAE STIM GLENDA 3114
MILL BRAE IF GLENDA 9215

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.8	1.1	67.5	94.8	0.17	7.3	22.5	56.2	18.1	14.1	32.8	-0.09	0.36	0.00	0.56	131.1	72.6

- Looks like a lady with loads of power and substance. You won't miss her.
- A neat half-blood female whose maternal data shines on her genetic profile.
- She weighed almost 600 lb. on her weaning weight measurement.
- Top 15% STAY, top 30% DOC, top 45% MCE.



CCR COWBOY CUT 5048Z - PATERNAL GRANDSIRE OF LOTS 127-137

Lot 128

HANELS MISS COWBOY CUT L3215

4256195

BW: 86 • Adj. WW: 573

PB SM • 3/23/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM CLRS DIVIDEND 405D
HANELS MISS DIVIDEND F8511
M4 MS CAPITAL GAINS C75

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.4	5.1	92.9	140.3	0.3	5.5	17.6	64	13.8	12.7	45.5	-0.16	0.12	-0.05	0.62	123.5	81.8

- A female that has the genetic profile to increase performance in your crops with her addition to the herd.
- Top 10% WW, CW, top 15% YW, top 20% ADG, top 40% MWW, DOC, top 45% TI.

Lot 129

HANELS MISS COWBOY CUT L3203

4256119

BW: 79 • Adj. WW: 526

PB SM • 3/2/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM HANELS AXIS A3012
HANELS MISS AXIS E7124
HANELS MISS IRON Z2026

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.6	2.6	81.5	120.9	0.25	7.2	15	55.6	20.1	12.8	32.3	-0.39	0.16	-0.06	1.06	140.8	79.8

- L3203 is the epitome of balanced EPD data, ranking solidly across her entire profile.
- A purebred female that is a unique breeding piece for a program to build on.
- Top 10% STAY, top 15% REA, top 30% MCE, top 35% WW, DOC, CW, API, top 40% YW.

THE FEMALES

Lot 130

GGP

HANELS MISS COWBOY CUT L3188

4256287

BW: 79 • Adj. WW: 611

PB SM • 2/12/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM HANELS DOUBLE DOWN Y1211
HANELS MISS DOWN C5065
HANELS MISS OLIE Z2017

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.3	2.4	85.8	131.3	0.28	6.8	21	63.8	18.3	13	25.6	-0.33	0.16	-0.06	0.75	141	83.4

- Purebred who posted a weaning weight ratio of 102.
- A nice balance of growth, maternal, and index values.
- Top 20% STAY, top 25% WW, YW, top 30% ADG, top 35% MCE, DOC, API, top 40% CED, TI, top 45% MWW.

Lot 131

GGP

HANELS MISS COWBOY CUT L3162

4256260

BW: 79 • Adj. WW: 587

PB SM • 2/4/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM HOOK'S BROADWAY 11B
HANELS MISS BROAD E7507
HANELS MISS TEMPLE C5203

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
8.5	4.2	88.3	136.2	0.3	5.6	20.7	65.4	15.9	12.1	39.7	-0.41	0.06	-0.09	1	124.1	80.1

- Study the pedigree and the performance data and you will have this female at the top of your list on sale day.
- Growth and carcass figures highlight a strong genetic profile for L3162.
- Top 15% YW, CW, top 20% WW, ADG, top 25% ADG, top 35% MWW, top 45% DOC.

Lot 132

GGP

HANELS MISS COWBOY CUT L3195

4256238

BW: 80 • Adj. WW: 593

PB SM • 2/23/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM HPF OPTIMIZER A512
HANELS MISS OPT 8073
HANELS MISS OLIE B4012

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.5	1.3	81.4	117.5	0.23	5.4	25	65.7	18.5	12.4	37	-0.3	-0.26	-0.07	0.79	113	70.8

- Daughter of Hanel Cowboy Cut D6208 reads with quality data across the board is most impressive in her maternal EPD profile.
- Top 20% STAY, CW, top 35% WW, MWW, MILK, top 40% DOC.

Lot 133

GGP

HANELS MISS COWBOY CUT L3204

4256215

BW: 82 • Adj. WW: 602

PB SM • 3/3/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM SS/PRS HIGH VOLTAGE 244X
MISS HWGW HV64XX-Z45P
SFI MISSFINAL DRIVE Z45P

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9.8	1.8	83.8	118.5	0.22	5.3	20.4	62.3	17.2	14.4	23.7	-0.39	0.05	-0.08	0.79	127.9	79.2

- Over 600 lb. on her weaning figures.
- Top tier STAY and DOC EPDs make her a candidate to be a model brood cow for years to come.
- Top 20% DOC, top 30% WW, top 35% STAY, top 45% YW.

Lot 134

GGP

HANELS MISS COWBOY CUT L3168

4256286

BW: 80 • Adj. WW: 627

PB SM • 2/12/23

SIRE HANELS COWBOY CUT D6208
HANELS COWBOY CUT H0219
HANELS MISS OLIE Y1033

DAM ELLINGSON OLIE W908
HANELS MISS OLIE Z2009
HANELS MISS HUMMER X010

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.4	2.8	82.1	123.1	0.26	6.8	24.6	65.5	17.2	11.1	35.9	-0.47	-0.06	-0.12	0.9	123.5	75.8

- Strong 105 weaning weight ratio for this daughter of Hanel Cowboy Cut H0219.
- One of the strongest genetic lineups of the female offering.
- Top 25% CW, top 35% WW, YW, MCE, MWW, STAY, top 40% ADG, MILK, top 45% REA.



HOOK'S BROADWAY 11B - MATERNAL GRANDSIRE OF LOT 131

Lot 135

GGP

HANELS MISS COWBOY CUT L3179

4256120

BW: 81 • Adj. WW: 616

PB SM • 2/14/23

SIRE HANELS COWBOY CUT D6208
HANELS COWBOY CUT H0219
HANELS MISS OLIE Y1033

DAM HANELS DOUBLE DOWN Y1211
HANELS MISS DOWN B4054
HANELS MISS OLIE Y1033

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10	1.1	72.1	109.8	0.24	6.2	23.5	59.5	19.5	11.1	16.3	-0.28	0.04	-0.06	0.51	129.8	73.1

- L3179 is a solid purebred female with a 103 weaning weight ratio on her ledger.
- Her longevity genetic figures are some of the best in the sale females. She should last a while in your herd.
- Top 10% STAY, top 45% MCE.



SS/PRS HIGH VOLTAGE 244X - MATERNAL GRANDSIRE OF LOT 133

THE FEMALES



Lot 138

Lot 136

HANELS MISS COWBOY CUT L3211

4256128



BW: 79 • Adj. WW: 490

3/4 SM 1/4 AN • 3/22/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM LRS TOP TEN 104A
HANELS MISS TEN F8016
ES X51

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.8	0.2	72.6	102	0.18	6.9	16.9	53.3	13.8	12.9	37.9	-0.26	0.14	-0.05	0.78	113.6	71.4

- From a sire line proven for producing quality females; tie into the group with confidence.
- Top 35% REA, CW, top 45% DOC.



LRS TOP TEN 104A - MATERNAL GRANDSIRE OF LOT 136

Lot 137

HANELS MISS COWBOY CUT L3213

4256297



BW: 84 • Adj. WW: 527

3/4 SM 1/4 AN • 3/23/23

SIRE CCR COWBOY CUT 5048Z
HANELS COWBOY CUT D6208
ES X51

DAM R/M IRONSTONE 4047
HANELS MISS IRON Z2041
T786 4LANE HBS

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.9	2.8	81.2	121.9	0.25	5	22.1	62.5	14.7	12.2	33	-0.28	0.34	-0.06	0.71	122	79

- Solid growth figures to add some substance and payweight to her progeny.
- High percentage Simmental adds to her mating versatility, raising composites or Purebred eligible calves.
- Top 30% WW, top 40% YW, top 45% REA.

Lot 138

HANELS MISS WIDE TRACK L3095

4276585



BW: 84 • Adj. WW: 624

5/8 SM 3/8 AN • 1/20/23

SIRE W/C WIDE TRACK 694Y
HANELS WIDE TRACK H0079
HANELS MISS DESIGN U826

DAM CONNEALY COMRADE 1385
HANELS MISS COMRADE G9020
HANELS MISS DOWN C5065

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15.1	-2	63	106.9	0.27	6.3	22.3	54.3	15.7	12.4	29.9	-0.16	0.42	-0.05	0.4	142.1	77.4

- A favorite of many leading up to the sale, here is a broody maiden with plenty of femininity as well. If you want to infuse some calving ease and maternal longevity through a heifer acquisition, look at L3095.
- Hanel Wide Track H0079 produces quality progeny, both male and female.
- Top 20% BW, top 25% CED, top 40% API, STAY, top 45% MARB.



CONNEALY COMRADE 1385 - MATERNAL GRANDSIRE OF LOT 138



THE FEMALES



Lot 139

Lot 139



HANELS MISS WIDE TRACK L3163

4256126

BW: 88 • Adj. WW: 655

3/4 SM 1/4 AN • 2/9/23

SIRE W/C WIDE TRACK 694Y
HANELS WIDE TRACK H0079
HANELS MISS DESIGN U826

DAM HOOK'S BROADWAY 11B
HANELS MISS BROAD F8063
TJ 59X

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
6.4	3.1	78.2	128.3	0.31	4	25	64.1	15.9	10.8	53.5	-0.34	0.15	-0.08	1.03	113.8	73.2

- Cool built with loads of substance and power.
- Her 110 weaning weight ratio is the highest of all the sale heifers offered this year.
- Backs up her performance with nice maternal EPDs as well. A total package type female.
- Top 10% CW, REA, top 25% ADG, top 30% YW, top 40% MWW, STAY, top 45% WW, MILK.

Lot 140



HANELS MISS WIDE TRACK L3068

4256251

BW: 59 • Adj. WW: 549

3/8 SM 5/8 AN • 1/8/23

SIRE W/C WIDE TRACK 694Y
HANELS WIDE TRACK H0079
HANELS MISS DESIGN U826

DAM BALDRIDGE XCEED X712
FIA X712 F51
FIA LADY Y85

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
15.5	-0.4	72.2	122.7	0.32	8.5	18	53.2	6.5	11.2	64.9	-0.1	0.46	-0.06	0.55	123.2	80.1

- Miniscale 59 lb. birth weight highlights her data sheet.
- Loads of carcass quality on her EPD profile.
- Top 2% CW, top 20% CED, ADG, top 25% MCE, top 35% MARB, top 40% YW, top 45% BW.



Lot 141



HANELS MISS WIDE TRACK L3082

4256283

BW: 67 • Adj. WW: 516

5/8 SM 3/8 AN • 1/12/23

SIRE W/C WIDE TRACK 694Y
HANELS WIDE TRACK H0083
HANELS MISS DESIGN U826

DAM SCHOOLEY ELI 434B
MOORE GRACIOUS 152G
BC BARBARA EE 1-902

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12	-0.3	56.4	79.4	0.14	4.7	19.4	47.5	16	10.5	25.5	-0.16	0.16	-0.02	0.54	115.1	62.8

- Stayability and moderating birth weight are the calling cards of her genetic profile.
- Top 35% STAY, top 45% BW.



MOORE GRACIOUS 152G - DAM OF LOT 141

Lot 142



HANELS MISS WIDE TRACK L3182

4256121

BW: 84 • Adj. WW: 603

PB SM • 2/19/23

SIRE W/C WIDE TRACK 694Y
HANELS WIDE TRACK H0079
HANELS MISS DESIGN U826

DAM VJT DRIFTWOOD E55
HANELS MISS DRIFTWOOD H0120
HANELS MISS TANKER A3013

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
9	1.6	78.2	127.8	0.31	5.2	22.5	61.5	12.8	9.8	47	-0.31	0.15	-0.08	0.81	124.6	79.4

- Weighed in for a 101 weaning weight ratio.
- Purebred heifer with top-of-the-line EPDs for growth, gain, and carcass weight.
- Top 10% CW, top 15% ADG, top 30% YW.

THE FEMALES

Lot 143

HANELS MISS HARDWOOD L3126

4256233

BW: 81 • Adj. WW: 537

PB SM • 1/27/23

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM ACLL FORTUNE 393D
KWIN FORTUNE LADY H016
SFI LIKE A LADY C3R

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.3	1.9	81.5	119.3	0.24	3.7	20.1	60.8	10.9	11.3	33.4	-0.45	0.03	-0.08	1.06	115.2	78

- If you appreciated the Harms Hardwood sons, don't overlook their sisters selling.
- Carries an added punch of growth and carcass genetic merit.
- Top 15% REA, top 30% CW, top 35% WW, top 45% YW.



HARMS HARDWOOD - SIRE OF LOTS 143 & 144

Lot 144

HANELS MISS HARDWOOD L3202

4256157

BW: 80 • Adj. WW: 599

PB SM • 3/21/23

SIRE VJT DRIFTWOOD E55
HARMS HARDWOOD
TJ 41Z

DAM HANELS PER VISION 2020
HANELS MISS 2020 H0061
HANELS MISS HUMMER Y1203

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
10.8	0.8	89.3	149.9	0.38	5.5	23.3	67.7	13.3	10.9	45	-0.53	0.24	-0.10	1.29	141.3	91.2

- Study the numbers on this Harms Hardwood female and you will certainly be impressed.
- Add this one to your program and you can do many unique things with her.
- Top 2% ADG, REA, top 4% YW, top 10% CW, top 15% WW, TI, top 25% MWW, top 35% API, top 40% BW, MARB.



HOOK'S BLACK HAWK 50B - SIRE OF LOT 145

Lot 145

HANELS MISS BLACK HAWK L3062

4256151

BW: 76 • Adj. WW: 509

PB SM • 1/9/23

SIRE HOOK'S XAVIER 14X
HOOK'S BLACK HAWK 50B
HOOK'S YVETTE 100Y

DAM CLRS DIVIDEND 405D
HANELS MISS DIVIDEND J1185
HANELS MISS VISION B4043

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
11.9	-1.9	63.7	101.1	0.23	4.9	19.1	50.8	18.9	10.7	35.1	-0.42	0.21	-0.07	1.1	144.3	76.8

- L3062 excels on carcass merit with a strong figure for stayability as well.
- She ties together a balanced package with a strong 144 API.
- Don't miss out on this purebred Hook's Black Hawk 50B lady.
- Top 10% BW, top 15% STAY, REA, top 25% CW, top 30% API, top 45% CED, MARB.



SFI BACK 2 BASICS J2 - SIRE OF LOT 146

Lot 146

HANELS MISS BACK2BASICS L3122

4256231

BW: 79 • Adj. WW: 558

1/2 SM 1/2 AN • 1/25/23

SIRE RUBY'S CURRENCY 7134E
SFI BACK 2 BASICS J2
KWIN RELNTLES RILEY E913

DAM MILL BRAE FINAL ANSWER 0123
MILL BRAE 0123 KARAMA 4240
MILL BRAE MD KARAMA 8006

CE	BW	WW	YW	ADG	MCE	MLK	MW	STY	DOC	CW	YG	MRB	BF	REA	API	TI
12.4	0.8	70.3	106.3	0.22	5.7	26	60.6	14.7	11.1	36.2	-0.15	0.2	-0.02	0.69	119.9	72.1

- L3122 is a half-blood female with a special twist on the pedigree, as the only daughter of SFI Back 2 Basics J2 to sell!
- A female like her can be mated any direction you want to take her.
- Top 35% MILK, top 40% CW.

INDUSTRY PARTNERS



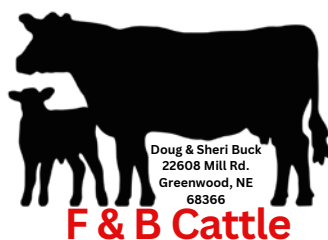
Clark County Feeders
Matt Shelor: (620) 885-4251



Klug Feedyard, LLC
Beau Klug: (402) 910-2217



Legacy Cattle Company
Trey Duensing: (402) 460-7620



Marvin Boyles: (785) 545-5611
Brock Hanel: (785) 275-1060



Mankato Livestock Inc.
Office: (785) 378-3283



Cherokee Sales Co.
Office: (580) 596-3361



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**Recent Texas A&M study finds that FerAppeased calves
had more than a 70% reduction in overall mortality.**

EXPERIMENTAL DESIGN

120 Intact 4-weight Angus-Influenced steers from MS auction yard
Transported for 12 h to College Station, TX
Rested for 24 h | Initial processing on day 0

Day 0:

- Vaccines, dewormer, implant, metaphylaxis, castration
- Assigned to receive FerAppease or control (n = 60/each)
- Distributed in drylot pens with 12 steers of treatment

Day 14 and on:

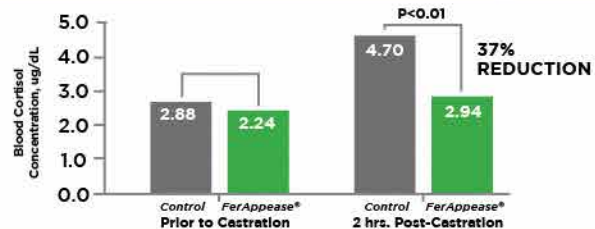
- Vaccine + FerAppease booster on day 14
- BW and sampling on days 0, 14, 28, 42, and 60
- Feed intake and incidence of BRD monitored daily

Receiving Cattle with FerAppease®

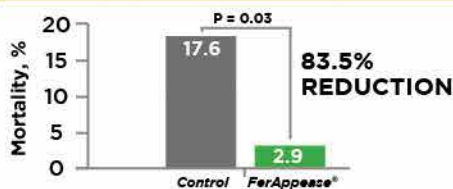
**Dosage Rate: Apply a Total Dose of 10cc. 5cc
on the muzzle + 5cc behind the poll.**

FerAppease® Reduced Blood Cortisol Levels.

Cortisol put calves into fight or flight mode. By
reducing cortisol, FerAppease mitigates the
calf's stress from castration and arrival.



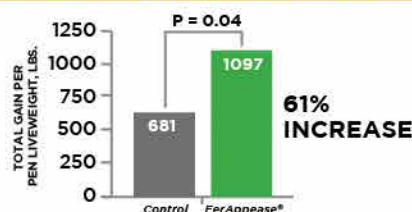
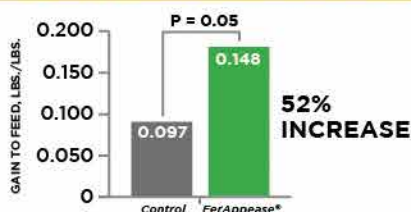
FerAppease® Reduced Mortality to BRD



Cortisol mobilizes energy to fight an immediate threat. This
action deprives the calf's immune system of energy and
weakens its ability to fight off disease, increasing mortalities.

Through the reduction of cortisol, FerAppease® keeps energy in the immune
system. Strong, energy-rich immune systems drive reduced mortalities.

FerAppease® Increased Feed Efficiency & Total Gain, lbs.



MORE CALVES + MORE POUNDS = MORE PROFIT.
Bottom-Line: FerAppease Keeps your Calves Alive.
Healthier Calves means Healthier Pockets.



Dr. Reinaldo Fernandes Cooke
Texas A&M University

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