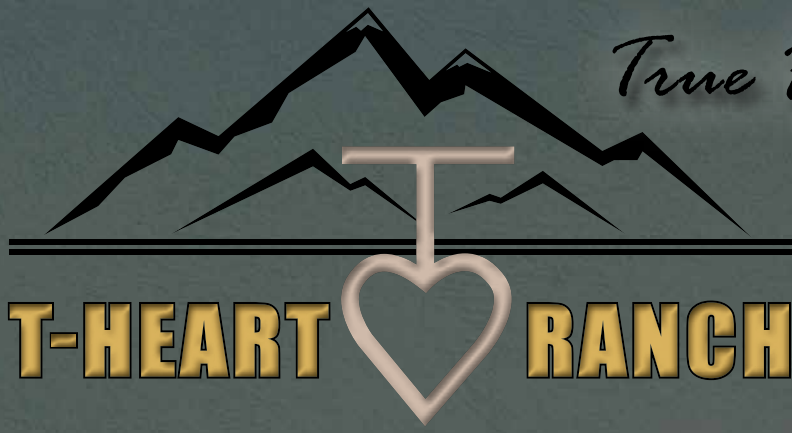
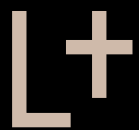


True High Altitude Cattle



The difference is real.

HIGH ALTITUDE BULL SALE



MARCH 23, 2024

1:00 PM (MT) • AT THE RANCH IN LA GARITA, CO



Welcome to the sale...



Shane & Beth Temple
T-HEART RANCH and L-CROSS RANCH

719-850-3082

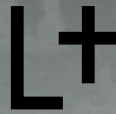
719-850-3083

shane@t-heartranch.com

www.t-heartranch.com

Campbell Simmentals, Ignacio, CO
970-749-9708

campbellsimmentals@gmail.com

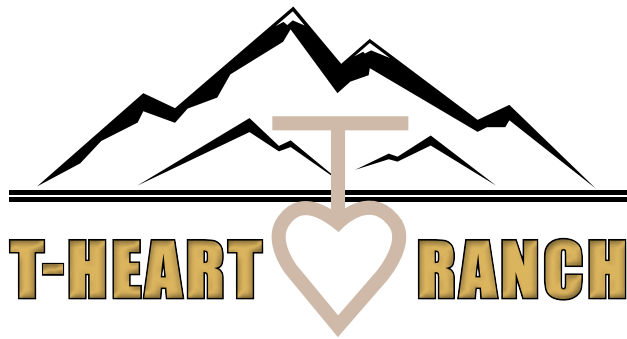


Sale broadcast live on
Superior Click to Bid.

See inside back cover
for more
information.



SUPERIOR
LIVESTOCK AUCTION
bid.superiorlivestock.com | 800.422.2117



What a time to be in the beef business. All classes are pushing price points never seen before and with the lower supply of beef cattle in our country, success seems to be set for years to come. Time has flown by once again, and it is hard to believe the 2024 sale is upon us. The bull crop from top to bottom are some of the most informed and highest quality to date.

We hear this phrase a lot from customers when they turn out a T-Heart bull at altitude: "The difference is real." We pride ourselves in taking every step necessary to make sure our cattle will work at altitude. Our base cowherd is full of multiple generations of PAP scores. While there is no silver bullet when dealing with PAP, we feel our genetics will help in minimizing the problems associated with PAP.

Likewise, we are firm believers in technology. As many seedstock producers, we believe in genomics. By stacking generations of genomics, our cattle become more accurate in their genetic predictors. However, we have taken the genomic technology a step further in using the RighMate precision mating technology. We feel this technology has allowed our herd to take a huge step in the value they will offer to cattlemen. Likewise, be sure to read up on the RightChoice scores. It is an easy system for producers to match their purchase to their needs.

Feel free to stop by and view the bulls at the ranch any time prior to the sale. We appreciate the confidence our past customers have placed in our program, and look forward to meeting new ones. If we can be any assistance to you, please do not hesitate to give us a call.

Sincerely,
Shane & Beth Temple



THE SHANE AND BETH TEMPLE FAMILY

HIGH ALTITUDE BULL SALE

MARCH 23, 2024 • 1:00 PM (MT)

AT THE RANCH, LA GARITA, CO

PLEASE JOIN US FOR LUNCH ON SALE DAY AT 11:00 AM • SEE INSIDE BACK COVER FOR MAP AND DIRECTIONS

BORN, RAISED, DEVELOPED AND PAP TESTED AT OUR LOWEST ELEVATION... 8,000 FEET

SALE STAFF

Charlie Cummings, Auctioneer	620-496-7108
Shane Temple	719-850-3082
Robert Campbell	970-749-9708
Perry McKinley	405-250-3041
Marty Ropp, Allied Genetic Resources	406-581-7835
Corey Wilkins, Allied Genetic Resources	256-590-2487
Jared Murnin, Allied Genetic Resources	406-321-1542
Justin Warren, Superior Livestock	970-367-0035
Josh Staudt, Superior Livestock	970-227-0729

SALE TERMS

All cattle sell under the suggested terms and conditions of the American Simmental Association.

AFTER SALE CARE

If bulls are left at T-Heart Ranch after the sale, we will feed them at no charge until May 1, 2024. The bulls are the property of the purchaser after the sale, and we cannot be responsible for accidents to bulls left after the sale.

GUARANTEE

Every bull in the sale carries a 100% guarantee for fertility and structure for the first breeding season, 90 days from the first turnout date, provided the bull is managed for proper and acceptable nutritional and physical health. In the event a problem arises during the first breeding season, please contact T-Heart Ranch immediately to report the claim. This guarantee does not cover injury, mismanagement, neglect, and/or death. If the bull is proven to be a non-breeder, we will replace the bull with a satisfactory replacement or issue credit less the salvage value to be used in a future sale. A signed veterinary statement will be required.

INSURANCE

Mortality insurance will be available for purchase at the sale. If the bulls are left at T-Heart for later delivery, we strongly recommend you purchase the insurance. We will take the best care of the bulls possible but accidents can happen.

TRUCKING

Free delivery within 500 mile radius to central sale barns or another agreed upon location. We will assist in making arrangements for delivery outside that area on an individual basis as needed. We will give a \$50 credit per bull for taking them home on sale day.

LIABILITY

Anyone attending the sale attends at their own risk. Breeders and sale force will not be held responsible for any personal injury to anyone attending the sale.

ACCOMMODATIONS

Windsor Hotel – Del Norte	719-657-9031
Hampton Inn – Alamosa	719-480-6023
Holiday Inn Express – Alamosa	719-589-4026
Best Western – Monte Vista	719-852-5921

EPDS

All cattle will be registered in the American Simmental Association. All EPDS are the most current BOLT at the time of printing conducted by IGS and the American Simmental Association. Please note that EPDS may change from the time the sale book is printed until registration papers are transferred.

RETAINED SEMEN INTEREST

The buyer will receive full possession, 100% salvage value, and 2/3 semen interest of any bull purchased in this sale, while seller will retain 1/3 semen interest in any bull that it sells. Seller's retained semen interest is a royalty interest that entitles seller to 1/3 of any revenue from the sale of that bull's semen, unless other arrangements are made with T-Heart Ranch prior to the sale of semen. Seller's retained semen interest shall remain even if the bull, or any interest in the bull, is later sold to a third party; and, the buyer shall be solely responsible for notifying any later third party buyer of the Seller's retained semen interest and for ensuring that Seller's retained semen interest is satisfied if semen is ever sold. Seller will not be responsible for any expenses directly or indirectly related to semen collection or promotion of a purchased bull, unless the buyer and seller agree otherwise in writing prior to semen collection. Seller's retained semen interest also includes the right of seller to collect semen on the purchased bull at seller's sole expense and at the buyer's reasonable convenience.

ANNOUNCEMENTS

Announcements made from the auction block during the sale take precedence over printed material in this catalog or other printed material associated with this sale.

HEALTH & VACCINATIONS

All bulls have been tested and found negative for Trich and BVD-PI3. They have been vaccinated and boosted with IBR, BVD-PI3, BRSV-4, Blackleg & Fusagard, and have been on a regular deworming schedule since weaning. All the bulls have passed a breeding soundness exam that includes live semen evaluation, palpation and scrotal measurement performed by Dr. Jeremy Sowards. All the necessary health tests have been performed and interstate health papers will be available sale day. Ultrasound results and scrotal measurements will be available online and at the sale.

sale management

Marty Ropp	406-581-7835
Corey Wilkins	256-590-2487
Jared Murnin	406-321-1542



www.alliedgeneticresources.com

True high altitude cattle.

High Mountain Disease AND PAP TESTING

Commitment to customer success means understanding, then meeting their needs. At T-Heart Ranch that commitment is centered squarely on providing the altitude adapted, PAP tested genetics that are an absolute necessity to their core customer base. After nearly 20 years and 18,000+ head tested, few if any, have more experience producing and improving PAP tested seedstock. They have a solid grip on what it takes to provide a product that will thrive at altitude and provide advanced value to everyone who chooses their seedstock each year. With the very lowest elevation on the ranch at 8,000 feet, the T-Heart herd is constantly selected for improved PAP resistance and that means their customers can expect more risk abatement too.



MULTI GENERATIONAL PAP TESTING ON EVERY BULL IN THE OFFERING

At T-Heart Ranch we offer more than just a PAP score. We take it a step further in testing every one of our registered cows to ensure we can stack multiple generations of PAP testing to allow our customers to get the most information. Our entire herd lives at high altitude. We are confident that you are receiving genetics that will ultimately help your program excel in the high country.

Our decades of data collection in PAP information have allowed us to uncover the most profit-oriented genetics that work best at high elevations. You can rest assured when you purchase T-Heart bulls you're buying a product that will ultimately add value to your calves and excel in the High Country.

T-Heart Ranch will continually strive to be your source of High Altitude Bulls for years to come.

Bovine Pulmonary Arterial Hypertension, better known simply as "Brisket Disease" is a significant issue to beef producers, particularly in mountain states and at significant altitudes. This is especially true for those that summer graze from 6,000 to in excess of 9,000 feet. Depending on the year, calf losses can be in excess of 20% at higher levels and can be truly crippling to any operation. Though there are environmental challenges that can exacerbate these losses, genetic predisposition and development acclimation are the factors with the most potential to help mitigate the challenges and increase profitability. Selection over generations of acclimated and true high altitude, PAP tested seedstock is what you will find with the T-Heart herd and this is crucial to their customers.

Today, there are an increasing number of seedstock sources promoting and offering PAP tested bulls. Some of this is due to the increasing need for these genetics and some is driven by a desire to address feedlot heart-related deaths that are on the rise and may include some of the same risk factors that affect PAP scores. For the most confidence in PAP resistant genetics however, your best choice is to look for those born and raised, and then PAP tested, at more extreme altitude like those at the T Heart Ranch. Just like a cardiologist uses a stress test to help determine your true risk of heart disease, PAP tests conducted at a high stress level above 7,500 feet simply have much greater reliability than tests conducted at 5,000 feet or lower. Sure, there may be some correlation, but when PAP losses really matter to your operation doesn't it make more sense to choose those who have spent their lives under conditions similar to yours and are truly "stress tested" for PAP?

THE BULLS SELLING IN THIS SALE WERE ALL PAP TESTED BY DR. TIM HOLT AT 8,000 FT ELEVATION AT OUR L-CROSS RANCH HEADQUARTERS. EVERY BULL IN THE SALE COMES FROM A MULTIPLE-GENERATION PAP TESTED PEDIGREE.

True High Altitude Cattle

JUST ONE EXAMPLE OF MULTIPLE GENERATIONS OF HIGH ALTITUDE PAP SCORING.



Lot 71 - PAP 34

He is no accident - highly selected pedigree backed by hundreds of PAP scored relatives.

PGSire: GW MOUNTAIN DUE 373C **PAP: 38**

PGDam: THR MS SUGAR 6967D **PAP: 36**

PGGDam: THR SUGAR 2787 **PAP: 39**

PGGGDam: THR GINGER 0730 **PAP: 40**

SIRE: THR MOUNTAIN TIME 8441F PAP: 37

THR 3488L ASA# 4201716

DAM: THR SARAH 7701E PAP: 42

MGDam: THR MISS SARA 5706C **PAP: 37**

MGGDam: THR MISS SARA 0615 **PAP: 40**

MGGGSire: QV NEW DESIGN 5022 **PAP: 38**

MGGGDam: THR MISS SARA 806 **PAP: 39**

YOUR #1 SOURCE FOR PAP TESTED GENETICS

Improved Buying Confidence with Greater Genomic **ASSURANCE**

Access to more and better information has always been key to making wise decisions. The evolution and improvement of genetic evaluation tools too has given us an ever-clearer picture of the true genetic makeup of cattle and thus a better view of the value proposition. RightMate, powered by Top Genomics LLC is taking the evaluation of genetics and genomics one giant step further. By combining specific genomic information with the long-proven value of EPDs, this new advancement in technology improves our depth and precision when evaluating the actual ability to transmit value and profit.

The 3 Accreditation Logos below are designed to simplify bull selection and improve buyer confidence by more accurately describing the genetics offered and by reducing risk. What this means to you as a customer is a much greater assurance that you are getting both what you want and need from the genetics you purchase. What it means to your seedstock provider is access to RightMate technology that simply sets them apart from the rest of the industry.



ACCREDITED GENOMIC PLUS – For the majority of producers who simply need consistent and balanced genetic improvement, without genomic setbacks, G+ Accredited bulls should be on your list for premium purchase. These sires will absolutely move you forward for both cost reduction and income producing traits and substantially reduce risk when compared to all other evaluation programs. It's simple, the right genes are in these bulls to help secure a profitable future and the they have great EPDs to match!



ACCREDITED CALVING EASE – Simply find bulls with the ACE logo for third party Accredited, secure Calving Ease bulls. Though we have had tools in the past to assist in choosing heifer bulls, we've never had one nearly this effective. The reduced risk that comes with this genomic certification will simply make your decisions easier and your heifer calving season more successful. Purchase special purpose ACE bulls with confidence. They will deliver consistent and predictable calving ease.



ACCREDITED TERMINAL MATE – Just like an ATM machine makes it simpler to access your cash, the ATM Logo highlights bulls accredited to generate extra cash income as soon as your next calf crop! These bulls are meant specifically to use only on mature cows and for the purpose of adding performance, pay weight and end product value to market.

MARTY ROPP 406-581-7835

RightMate
powered by TOP GENOMICS

From the Sale Manager

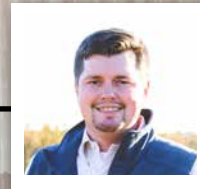


We are eagerly anticipating March 23rd and your appraisal of our High-Altitude Bull sale. The bull offering is absolutely stacked from cover to cover, with low-pap, high-valued SimAngus and Simmental genetics. If you have never made the trip to T-Heart Ranch, this is the year to do it. Expect great cattle on one of the most scenic ranches you will find.

When you purchase from the Temple family, you are investing in a program, not just a bull. The program is one of the nations best at high altitude and supplies genetics who will minimize the risk associated with PAP. The cattle are born, bred, and raised at 8,000 feet. In the summer months the cattle will climb even higher on their mountain range. Every cow in the herd offers multi-generations of PAP testing. What makes the program unique is they have successfully minimized the risk of PAP while supplying genetics who will offer great value to the industry. The genetic predictors of this stout offering are rivaled by few in the country. Likewise, if you tune into the summer Superior sale you will consistently see the T-Heart sired calves bring premiums. Feeders in our country love to feed the T-Heart sired calves. Their feeder cattle offer tons of terminal value while not having the heart conditions associated with the recent increase of heart failures in the feedlot. Finally, the cowherd is built upon strong maternal traits. Buyers will not find a better footed, better uddered cowherd than what Shane and Beth have built.

If you are looking to make an investment that will move your program ahead, please make plans to join us on March 23rd. If we can be of any assistance or if you have specific questions about the offering, please do not hesitate to contact us.

Sincerely,
Marty Ropp, Corey Wilkins and Jared Murnin





THR 3550L || Sells as Lot 1.



TJ NIGHT OWL 561H || Sire of Lots 1-27.

THR 3550L ♂GGP

1 Homo Black || Polled 5/8 SM 3/8 AN

3/30/2023 3550L ASA# 4202458

HOOK'S EAGLE 6E
 TJ NIGHT OWL 561H
 TJ 130F
 NLC COW BOSS 160C
 THR VALLEY 8757F
 THR MISS VALLEY 3749

G+	PAP	39
	DAM PAP	41
ACE	ACT BW	75
	WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
153.8	85.2	18.8	-1.5	79.6	116.8	9.4	27.9
20%	35%	4%	25%	35%	55%	15%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
67.4	19.5	13.1	21.8	-0.21	0.35	-0.029	0.58
25%	10%	40%	85%	55%	55%	70%	70%

**WITH OUR LOWEST ELEVATION
 AT 8,000' IT'S NO WONDER
 WE CAN TELL OUR
 CUSTOMERS WE HAVE
 "True High Altitude Cattle".**



THR 3243L || Sells as Lot 2.



THR 3404L || Sells as Lot 3.

2 **THR 3243L** **ØGGP**
 Homo Black || Polled 3/4 SM 1/4 AN
 3/25/2023 3243L ASA# 4201775

HOOK'S EAGLE 6E
 TJ NIGHT OWL 561H
 TJ 130F
 ASR BLACKMORE A3103
LCRR MS REBECCA 6267D
 KOCH MS TRINITY O 480B

G+	PAP	37
	DAM PAP	38
	ACT BW	83
	WW RATIO	110

API	TI	CE	BW	WW	YW	MCE	MILK
150.2	83.0	17.5	-3.4	73.3	109.6	7.6	23.9
25%	45%	10%	10%	60%	70%	40%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.6	18.0	16.8	38.8	-0.12	0.36	-0.022	0.58
60%	20%	10%	35%	80%	55%	70%	70%

3 **THR 3404L** **ØGGP**
 Homo Black || Polled 5/8 SM 3/8 AN
 3/13/2023 3404L ASA# 4201648

HOOK'S EAGLE 6E
 TJ NIGHT OWL 561H
 TJ 130F
 GW BAR CK BREAKOUT 667Z
THR MS LUCY 6758D
 THR MISS LUCY 2753

G+	PAP	37
	DAM PAP	42
	ACT BW	84
	WW RATIO	111

API	TI	CE	BW	WW	YW	MCE	MILK
153.2	87.8	15.8	-1.7	75.3	120.1	8.1	26.7
20%	30%	20%	25%	55%	45%	30%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.3	15.5	16.0	15.7	-0.09	0.57	-0.038	0.06
40%	45%	15%	95%	85%	25%	55%	99%



TJ Night Owl is unique to say the least. He is a leader for value who has incredible spread from birth to weaning, while having top tier API and TI numbers. His sons are moderate framed, huge bodied, and his sire group had some of our lowest PAP bulls. Night Owl's first progeny was our high selling sire group last year, and we feel like 2024 the bulls will create as much, if not more, attention.

Average PAP of Progeny: 39

TJ NIGHT OWL 561H || Sire of Lots 1-27.

reference sire

TJ NIGHT OWL 561H

CE	BW	WW	YW	MCE	MILK	MWW	STAY
19.3	-5.2	76.4	116.6	10.1	29.1	67.2	17.1
3%	2%	50%	55%	10%	15%	25%	25%
DOC	CW	YG	MARB	BF	REA	API	TI
18.3	33.3	-0.11	0.50	-0.015	0.53	163.5	91.4
4%	50%	85%	30%	85%	80%	10%	15%

Homo Black || Homo Polled 1/2 SM 1/2 AN
1/2 SM 1/2 AN 561H ASA# 3762024

SIRE: HOOK'S EAGLE 6E
DAM: TJ 130F
MGS: TJ Z54

PAP 38
AT T-HEART RANCH



THR 3307 || Sells as Lot 4.

THR 3307L ♂GGP
Homo Black || Polled 1/2 SM 5/16 AN
3/19/2023 3307L ASA# 4201660

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
IR CINCH Y588
THR MS KATIE 6817D
MISS KATIE 844U

G+ **PAP 41**
DAM PAP 41
ACT BW 83
WW RATIO 111

API	TI	CE	BW	WW	YW	MCE	MILK
150.7	81.6	16.2	-1.7	73.4	108.1	8.6	23.0
25%	50%	15%	25%	60%	70%	25%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.6	20.3	18.3	40.4	-0.29	0.36	-0.061	0.84
65%	4%	4%	30%	30%	55%	20%	25%

THR 3254L ♂GGP
Homo Black || Polled 5/8 SM 3/8 AN
3/28/2023 3254L ASA# 4202672

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
NLC COW BOSS 160C
LCRR KIRSTEN 8653F
LCRR 6875D C

G+ **PAP 38**
DAM PAP 36
ACT BW 83
ACE WW RATIO 98

API	TI	CE	BW	WW	YW	MCE	MILK
149.2	83.0	18.5	-3.2	65.7	95.1	9.2	25.5
25%	45%	5%	10%	85%	90%	20%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
58.3	13.8	15.7	13.3	-0.21	0.53	-0.029	0.50
70%	60%	15%	99%	55%	25%	70%	85%



THR 3254L || Sells as Lot 5.

True High Altitude Cattle

THR 3417L

♂GGP

6

Homo Black || Polled 3/4 SM 1/4 AN
3/9/2023 3417L ASA# 4201645

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
THR BANDIT 9305G
THR CAROLINA 1819J
THR CAROLINA 8830F



PAP	44
DAM PAP	43
ACT BW	81
WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
150.0	80.3	16.1	-3.4	67.5	101.5	9.5	26.4
25%	55%	15%	10%	80%	85%	15%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.1	19.7	13.4	36.1	-0.31	0.35	-0.044	0.96
60%	10%	40%	40%	25%	55%	45%	15%



THR 3417L || Sells as Lot 6.

THR 3498L

♂GGP

7

Homo Black || Homo Polled 1/2 SM 1/2 AN
3/24/2023 3498L ASA# 4202438

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
HRM SHEAR FORCE B48
THR KATRINA 8971F
THR MS NICOLE 6601D



PAP	38
DAM PAP	42
ACT BW	71
WW RATIO	98

API	TI	CE	BW	WW	YW	MCE	MILK
156.2	82.4	20.9	-5.9	62.4	102.2	11.5	27.2
20%	45%	1%	1%	95%	80%	3%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.0	16.2	13.9	25.8	-0.23	0.41	-0.052	0.54
65%	35%	30%	75%	50%	45%	30%	75%



THR 3498L || Sells as Lot 7.

THR 3520L

♂GGP

8

Homo Black || Polled 5/8 SM 3/8 AN
3/28/2023 3520L ASA# 4202671

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
SFG BLUEPRINT E725
THR LYNN 9796G
THR MISS LYNN 2754



PAP	42
DAM PAP	44
ACT BW	73
WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
151.8	82.3	17.3	-4.0	71.7	108.1	10.1	22.0
25%	45%	10%	5%	65%	70%	10%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.8	18.9	18.3	29.4	-0.11	0.35	-0.010	0.54
70%	10%	4%	65%	85%	55%	90%	75%



THR 3520L || Sells as Lot 8.

THR 3213L

♂GGP

9

Hetero Black || Polled 5/8 SM 5/16 AN
3/14/2023 3213L ASA# 4202656

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
THR GRANITE 6413D
LCRR ANNIE 8293F
MFSR FRANK 201B



PAP	36
DAM PAP	37
ACT BW	94
WW RATIO	104

API	TI	CE	BW	WW	YW	MCE	MILK
144.7	86.4	9.2	0.2	80.0	123.2	4.5	25.9
35%	30%	90%	55%	35%	40%	85%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.8	18.0	15.1	40.6	-0.37	0.48	-0.073	0.98
35%	20%	20%	30%	15%	35%	10%	10%



THR 3213L || Sells as Lot 9.

NIGHT OWL SONS



THR 3232L || Sells as Lot 10.



THR 3559L || Sells as Lot 11.

True High Altitude Cattle

THR 3232L ♂GGP

10

Hetero Black || Polled 3/4 SM 1/4 AN
3/21/2023 3232L ASA# 4202663

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
HOOK'S XPECTATION 36X
LCRR MARGARET 8282F
LE TOP DOG D-919



PAP	45
DAM PAP	44
ACT BW	79
WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
143.3	87.6	14.0	-1.5	86.4	130.0	7.5	30.0
35%	30%	35%	25%	20%	25%	40%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
73.1	17.8	15.9	25.0	-0.30	0.27	-0.049	0.77
10%	20%	15%	75%	30%	70%	45%	35%

THR 3559L ♂GGP

11

Homo Black || Polled 5/8 SM 3/8 AN
3/31/2023 3559L ASA# 4202465

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
BROOKS THR MTN TOP C22
THR CASSIA 8755F
THR MS EILINE 2703



PAP	40
DAM PAP	42
ACT BW	88
WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
158.0	94.0	13.2	-0.2	89.2	143.6	7.0	24.8
15%	10%	45%	45%	15%	10%	50%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.5	17.9	15.4	43.1	-0.08	0.56	-0.017	0.55
20%	20%	20%	25%	90%	25%	85%	75%

THR 3214L ♂GGP

12

Homo Black || Polled 5/8 SM 3/8 AN
3/15/2023 3214L ASA# 4202657

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
THR SUMMIT 4475B
LCRR CHARLOTTE 8264F
LE C SANDHILLS D-228



PAP	39
DAM PAP	37
ACT BW	75
WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
152.3	77.1	21.7	-6.2	60.2	89.4	12.2	27.4
25%	65%	1%	1%	95%	95%	2%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.7	18.8	15.1	23.5	-0.17	0.27	-0.015	0.60
70%	10%	20%	80%	70%	70%	85%	65%

THR 3224L ♂GGP

13

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/18/2023 3224L ASA# 4201770

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
J BAR J NIGHTRIDE 225Z
LCRR SUSAN 7258E
LCRR MISS SUSAN 5270



PAP	37
DAM PAP	-
ACT BW	72
WW RATIO	98

API	TI	CE	BW	WW	YW	MCE	MILK
168.3	94.0	19.3	-4.5	82.4	130.4	10.0	23.1
10%	10%	3%	3%	30%	25%	10%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.3	18.5	14.5	41.5	-0.12	0.50	-0.010	0.72
40%	15%	25%	25%	80%	30%	90%	45%

THR 3226L ♂GGP

14

Homo Black || Polled 3/4 SM 1/4 AN
3/19/2023 3226L ASA# 4201772

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
LE THE TOP DOG A-302
LE TOP DOG 6819
LE TWISTING JOKER



PAP	37
DAM PAP	40
ACT BW	80
WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
159.9	84.9	15.5	-1.1	77.0	112.7	8.4	29.0
15%	40%	20%	30%	45%	60%	30%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
67.4	23.5	14.3	27.8	-0.23	0.43	-0.046	0.59
25%	1%	30%	70%	50%	40%	45%	70%

THR 3230L ♂GGP

15

Homo Black || Polled 3/4 SM 1/4 AN
3/20/2023 3230L ASA# 4201773

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
LE THE TOP DOG A-302
LE TOP DOG D6620
LE LEGACY JOKE



PAP	38
DAM PAP	39
ACT BW	81
WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
155.1	84.7	15.1	-1.9	75.8	107.2	8.6	31.0
20%	40%	25%	20%	50%	75%	25%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
68.9	21.8	10.2	15.2	-0.31	0.40	-0.072	0.49
20%	2%	80%	95%	25%	45%	10%	85%

16 **THR 3239L** XGGP
 Homo Black || Polled 3/4 SM 1/4 AN
 3/23/2023 3239L ASA# 4201774

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 LE THE TOP DOG A-302
LE TOP MONEY 6395
 LE EASY MONEYS A-938

G+	PAP	39
	DAM PAP	39
	ACT BW	82
	WW RATIO	90

API	TI	CE	BW	WW	YW	MCE	MILK
143.7	83.3	15.9	-3.1	74.4	113.7	8.0	24.8
35%	45%	20%	10%	55%	60%	35%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.9	16.2	9.9	18.1	-0.33	0.31	-0.051	0.76
50%	35%	80%	90%	20%	60%	30%	40%

17 **THR 3256L** XGGP
 Homo Black || Polled 5/8 SM 3/8 AN
 3/29/2023 3256L ASA# 4202673

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 THR NR 6417D
LCRR SANDI 8637F
 KOCH MS DUAL RANCH

G+	PAP	38
	DAM PAP	37
	ACT BW	75
ACE	WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
171.6	90.5	19.6	-3.7	72.4	112.5	10.1	24.5
5%	20%	3%	10%	65%	60%	10%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.6	18.9	15.1	24.0	-0.08	0.65	-0.018	0.31
60%	10%	20%	80%	90%	15%	85%	99%

18 **THR 3261L** XGGP
 Homo Black || Polled 5/8 SM 3/8 AN
 3/31/2023 3261L ASA# 4202676

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 THR NR 6417D
LCRR SADIE 8294F
 LCRR MISS SADIE 4204

G+	PAP	35
	DAM PAP	38
	ACT BW	74
ACE	WW RATIO	85

API	TI	CE	BW	WW	YW	MCE	MILK
155.3	84.3	20.7	-4.5	69.4	107.3	11.0	20.0
20%	40%	2%	3%	75%	75%	5%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
54.6	15.6	9.7	13.7	-0.19	0.43	-0.035	0.39
85%	40%	85%	99%	60%	40%	55%	95%

19 **THR 3291L** XGGP
 Hetero Black || Polled 3/4 SM 1/4 AN
 3/25/2023 3291L ASA# 4211826

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 HOOK'S XPECTATION 36X
LCRR CURRANT 8276F
 LE ALL BEEF D-382

G+	PAP	41
	DAM PAP	40
	ACT BW	77
	WW RATIO	103

API	TI	CE	BW	WW	YW	MCE	MILK
147.1	84.7	15.5	-2.8	75.0	110.3	7.9	26.6
30%	40%	20%	15%	55%	65%	35%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.0	16.7	16.4	23.2	-0.20	0.40	-0.037	0.51
40%	30%	10%	80%	60%	45%	55%	80%

20 **THR 3446L** XGGP
 Homo Black || Polled 1/2 SM 1/2 AN
 3/18/2023 3446L ASA# 4201657

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 SHIPWHEEL CHINOOK
3C CROCUS 5305C
 3C CROCUS 3462A B

G+	PAP	38
	DAM PAP	41
	ACT BW	81
ACE	WW RATIO	108

API	TI	CE	BW	WW	YW	MCE	MILK
162.2	85.4	18.7	-3.7	73.3	106.2	11.3	25.2
10%	35%	4%	10%	60%	75%	4%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.4	20.9	12.7	33.7	-0.04	0.46	-0.007	0.40
50%	3%	45%	50%	95%	35%	90%	95%

21 **THR 3460L** XGGP
 Homo Black || Homo Polled 1/2 SM 1/2 AN
 3/19/2023 3460L ASA# 4201664

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 HOOK'S BOZEMAN 8B
THR MS ERICA 6780D
 THR MISS ERICA 1625

G+	PAP	36
	DAM PAP	42
	ACT BW	70
ACE	WW RATIO	94

API	TI	CE	BW	WW	YW	MCE	MILK
173.7	87.3	18.9	-6.3	60.6	96.6	10.4	25.9
4%	30%	4%	1%	95%	90%	10%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.1	19.6	13.2	33.2	-0.10	0.67	-0.009	0.55
80%	10%	40%	50%	85%	15%	90%	75%

22 **THR 3567L** XGGP
 Homo Black || Polled 3/8 SM 9/16 AN
 4/3/2023 3567L ASA# 4202471

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 6243D
THR RAIN 8978F
 THR MISS DEBBIE EXT 859

G+	PAP	41
	DAM PAP	36
	ACT BW	77
ACE	WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
143.4	77.7	17.0	-4.9	63.0	95.7	9.2	25.5
35%	65%	10%	3%	90%	90%	20%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.6	17.1	14.5	36.3	-0.09	0.37	0.002	0.64
75%	25%	25%	40%	85%	50%	95%	60%

23 **THR 3211L** XGGP
 Homo Black || Polled 3/4 SM 1/4 AN
 3/10/2023 3211L ASA# 4202652

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
 TJ 130F
 CLRS DARWIN 700D
LCRR COLEEN 8152F
 THR MISS JOSIE 4781

G+	PAP	34
	DAM PAP	36
	ACT BW	78
	WW RATIO	90

API	TI	CE	BW	WW	YW	MCE	MILK
151.8	87.4	17.4	-0.9	77.6	122.0	9.0	25.9
25%	30%	10%	35%	45%	40%	20%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.7	15.5	17.0	37.8	-0.27	0.50	-0.068	0.69
40%	45%	10%	35%	35%	30%	20%	50%

NIGHT OWL SONS

THR 3179L ♂GGP

24

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/15/2023 3179L ASA# 4202405

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
NLC COW BOSS 160C
THR JESSICA 8708F
THR MS JESSICA 6727D



PAP	41
DAM PAP	40
ACT BW	72
WW RATIO	103

API	TI	CE	BW	WW	YW	MCE	MILK
156.8	82.6	19.4	-5.4	65.9	92.4	9.9	26.8
15%	45%	3%	2%	85%	95%	15%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.7	18.5	13.9	22.7	-0.10	0.43	-0.003	0.47
65%	15%	30%	85%	85%	40%	90%	85%

THR 3321L ♂GGP

26

Homo Black || Polled 1/2 SM 7/16 AN
3/21/2023 3321L ASA# 4202502

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
3C PASQUE 3303A B
THR MS EBONY 6824D
LADY SPADE 554BR

PAP	40
DAM PAP	40
ACT BW	91
WW RATIO	107

API	TI	CE	BW	WW	YW	MCE	MILK
145.2	84.1	11.1	0.1	78.2	118.7	6.1	28.0
35%	40%	70%	50%	45%	50%	65%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
67.1	18.8	13.6	40.5	-0.15	0.46	-0.030	0.64
30%	10%	35%	30%	75%	35%	70%	60%

True High Altitude Cattle

THR 3308L ♂GGP

25

Hetero Black || Polled 1/2 SM 3/8 AN
3/19/2023 3308L ASA# 4201662

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
GIBBS 0689X CRIMSON TIDE
THR MS TYRELLE 5802C
TYRELLE 742T



PAP	45
DAM PAP	38
ACT BW	80
WW RATIO	103

API	TI	CE	BW	WW	YW	MCE	MILK
167.5	86.5	17.4	-2.8	69.1	112.8	8.7	27.2
10%	30%	10%	15%	75%	60%	25%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.6	20.6	12.5	30.6	-0.03	0.61	-0.011	0.28
55%	3%	50%	60%	95%	20%	85%	99%

THR 3445L ♂GGP

27

Homo Black || Homo Polled 1/2 SM 1/2 AN
3/17/2023 3445L ASA# 4202495

HOOK'S EAGLE 6E
TJ NIGHT OWL 561H
TJ 130F
HOOKS SHEAR FORCE 38K
THR MS NICOLE 5797C
THR MISS NICOLE 3608

PAP	40
DAM PAP	44
ACT BW	80
WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
130.1	76.0	15.8	-3.8	64.3	97.1	8.0	28.5
60%	70%	20%	5%	90%	90%	35%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.7	13.0	17.3	37.9	-0.11	0.27	-0.015	0.61
60%	70%	10%	35%	85%	70%	85%	65%

Our decades of data collection in PAP information have allowed us to uncover the most profit-oriented genetics that work best at high elevations. You can rest assured when you purchase T-Heart bulls, you're buying a product that will ultimately add value to your calves and excel in the high country.

T-Heart Ranch will continually strive to be your source of High Altitude Bulls for years to come.





CCR WALKER 3355H || Sire of Lots 28-39.

This is the first of the Walker sons to sell in 2024, and we know our customer base will like them. Many of his sons will be great candidates to utilize on heifers, as a lot of them received the ACE logo on RightChoice. The bulls are moderate framed, bold bodied, and study with extra muscle shape and mass.

Average PAP of Progeny: 38

reference sire

CCR WALKER 3355H

CE	BW	WW	YW	MCE	MILK	MWW	STAY
19.4	-4.3	76.1	127.3	11.6	30.7	68.9	21.7
3%	4%	50%	30%	3%	10%	20%	2%
DOC	CW	YG	MARB	BF	REA	API	TI
17.5	56.2	-0.10	0.40	-0.021	0.73	167.8	88.6
10%	5%	85%	45%	70%	45%	10%	25%

Homo Black || Homo Polled 5/8 SM 3/8 AN
3355H ASA# 3873028

SIRE: CCR POUNDER 2045F
DAM: CCR MS GRADUATE 3355A
MGS: S D S GRADUATE 006X

PAP 39
AT T-HEART RANCH

THR 3560L ♂GGP

28

Homo Black || Homo Polled 5/8 SM 3/8 AN
4/1/2023 3560L ASA# 4201886

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
CLRS DAKOTA 427D
THR VALERIE 9905G
THR MISS VALERIE 3777

G+
PAP 38
DAM PAP 40
ACT BW 70
WW RATIO 97

API	TI	CE	BW	WW	YW	MCE	MILK
159.6	88.6	19.3	-3.3	73.5	119.9	11.5	23.3
15%	25%	3%	10%	60%	45%	3%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.1	15.3	16.3	20.1	-0.13	0.55	-0.023	0.37
60%	45%	15%	90%	80%	25%	70%	95%



THR 3560L || Sells as Lot 28.

THR 3409L ♂GGP

29

Homo Black || Polled 5/8 SM 5/16 AN
3/5/2023 3409L ASA# 4201788

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
TJ GOLD 274G
LCRR THR CASSIE 1803J
THR CASSIE 9804G

G+
PAP 35
DAM PAP 41
ACT BW 82
WW RATIO 102

API	TI	CE	BW	WW	YW	MCE	MILK
165.3	82.6	18.2	-4.1	61.0	98.0	10.4	27.7
10%	45%	5%	4%	95%	90%	10%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
58.2	20.6	14.8	20.7	-0.20	0.56	-0.037	0.48
70%	3%	25%	85%	60%	25%	55%	85%



THR 3409L || Sells as Lot 29.

WALKER SONS



THR 3309L || Sells as Lot 30.

True High Altitude Cattle
THR 3309L ♂GGP

30

Homo Black || Polled 5/8 SM 1/4 AN
3/19/2023 3309L ASA# 4201711

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
GIBBS 0689X CRIMSON TIDE
THR MS TEVA 5804C
TEVA 751T

PAP	37
DAM PAP	38
ACT BW	75
WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
146.4	85.6	17.4	-1.8	78.8	132.6	10.6	26.2
30%	35%	10%	20%	40%	25%	10%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.7	15.0	15.1	49.0	-0.08	0.36	-0.026	0.57
35%	50%	20%	15%	90%	55%	70%	70%

THR 3202L ♂GGP

31

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/5/2023 3202L ASA# 4201786

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
NLC ROCK CREEK 127G
LCRR STARLA 1368J
LCRR STARLA 9306G

G+	PAP	38
	DAM PAP	40
ACE	ACT BW	77
	WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
166.8	86.4	20.1	-5.0	70.8	114.1	11.2	30.0
10%	30%	2%	2%	70%	60%	4%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.4	21.6	15.0	28.5	-0.28	0.39	-0.043	0.78
35%	2%	20%	65%	35%	50%	45%	35%

THR 3221L ♂GGP

32

Homo Black || Polled 5/8 SM 3/8 AN
3/18/2023 3221L ASA# 4201794

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
MR NLC ENTREPRENEUR 1227
LCRR MS EVE 6274D
RYMO SHEZA KING K68A

G+	PAP	44
	DAM PAP	45
ATM	ACT BW	88
	WW RATIO	107

API	TI	CE	BW	WW	YW	MCE	MILK
159.3	93.4	14.3	-0.5	88.2	141.0	9.4	27.8
15%	15%	30%	40%	15%	15%	15%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.0	18.8	16.4	53.6	-0.11	0.53	-0.034	0.64
15%	10%	10%	10%	85%	25%	55%	60%

THR 3402L ♂GGP

33

Homo Black || Homo Polled 5/8 SM 3/8 AN
2/28/2023 3402L ASA# 4201778

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
TJ GOLD 274G
LCRR THR CIDER 1713J
THR CIDER 9749G

G+	PAP	37
	DAM PAP	40
	ACT BW	85
	WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
170.8	90.5	16.4	-2.2	79.9	130.5	10.3	27.2
5%	20%	15%	20%	35%	25%	10%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
67.2	23.6	13.5	46.5	-0.22	0.49	-0.033	0.89
25%	1%	35%	15%	50%	30%	55%	20%

THR 3412L ♂GGP

34

Homo Black || Polled 3/4 SM 1/4 AN
3/7/2023 3412L ASA# 4201789

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
NLC ROCK CREEK 127G
LCRR THR CHEVELLE 1655J
THR CHEVELLE 9711G

G+	PAP	36
	DAM PAP	38
	ACT BW	73
	WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
154.7	86.1	19.8	-3.2	80.5	128.5	10.9	27.8
20%	35%	2%	10%	35%	30%	5%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
68.0	19.5	15.5	39.7	-0.26	0.24	-0.040	0.88
25%	10%	20%	30%	40%	75%	55%	20%

THR 3414L ♂GGP

35

Homo Black || Polled 3/4 SM 1/4 AN
3/8/2023 3414L ASA# 4201695

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
THR DAKOTA PINE 9446G
THR MICHELLE 1921J
THR MICHELLE 8111F

G+	PAP	35
	DAM PAP	42
	ACT BW	76
	WW RATIO	100

API	TI	CE	BW	WW	YW	MCE	MILK
166.7	84.7	17.7	-3.3	66.5	106.6	10.5	28.1
10%	40%	10%	10%	85%	75%	10%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.4	21.8	14.5	35.6	-0.24	0.53	-0.052	0.68
55%	2%	25%	45%	45%	25%	30%	50%

THR 3453L ♂GGP

36

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/18/2023 3453L ASA# 4201710

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
THR EAGLE MTN 9465G
THR WYNONA 1934J
THR WYNONA 7730E

G+	PAP	43
	DAM PAP	42
ACE	ACT BW	58
	WW RATIO	106

API	TI	CE	BW	WW	YW	MCE	MILK
176.4	95.0	23.4	-5.2	78.5	122.5	12.8	29.5
3%	10%	1%	2%	40%	40%	1%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
68.8	18.3	16.2	41.0	-0.14	0.57	-0.010	0.76
20%	15%	15%	30%	75%	25%	90%	40%

THR 3463L ♂GGP

37

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/19/2023 3463L ASA# 4201713

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
HOOK'S CONFIDENCE 26C
THR BONNIE 7966E
THR MISS BONNIE 3732



PAP	40
DAM PAP	41
ACT BW	79
WW RATIO	99



API	TI	CE	BW	WW	YW	MCE	MILK
145.6	82.7	17.4	-3.5	74.0	119.8	10.1	23.0
30%	45%	10%	10%	60%	45%	10%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.5	16.1	14.3	50.1	-0.12	0.31	-0.007	0.83
65%	35%	30%	10%	80%	60%	90%	25%



THR 3511L ♂GGP

38

Hetero Black || Polled 5/8 SM 9/32 AN
3/25/2023 3511L ASA# 4201626

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
SFG BLUEPRINT E725
LCRR VIRGINIA 1373J
LE COMMOTION D-476



PAP	41
DAM PAP	39
ACT BW	82
WW RATIO	95

API	TI	CE	BW	WW	YW	MCE	MILK
151.0	82.6	17.4	-1.2	80.8	129.9	11.0	25.3
25%	45%	10%	30%	35%	25%	5%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.7	21.7	16.7	47.2	-0.22	0.22	-0.052	0.76
35%	2%	10%	15%	50%	75%	30%	40%

THR 3180L ♂GGP

39

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/11/2023 3180L ASA# 4201699

CCR POUNDER 2045F
CCR WALKER 3355H
CCR MS GRADUATE 3355A
THR WOLF CREEK 9593G
THR SARA 1960J
THR SARA 7701E



PAP	41
DAM PAP	39
ACT BW	68
WW RATIO	97

API	TI	CE	BW	WW	YW	MCE	MILK
166.2	86.9	21.2	-4.6	71.9	117.6	12.4	25.3
10%	30%	1%	3%	65%	50%	2%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.3	19.6	14.6	60.9	-0.17	0.43	-0.022	1.01
55%	10%	25%	3%	70%	40%	70%	10%

The difference is real.





We tested Johnny Walker to make some outcross, higher percentage bulls for our customers. The bulls are sensible for birthweight and calving ease and offer top tier performance and payweight. If you are looking for more growth in a higher percentage package, these bulls will work well for you.

Average PAP of Progeny: 38

CLRS JOHNNY WALKER 1049J || Sire of Lots 40-44.

reference sire

CLRS JOHNNY WALKER 1049J

Homo Black || Homo Polled PB SM
CLRS1049J ASA# 3874317

SIRE: CLRS GUARDIAN 317G
DAM: HOOK'S YUMA 49Y
MGS: HOOKS TITUS 31T

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.2	0.9	97.7	145.8	7.5	31.8	80.5	21.8
40%	45%	4%	10%	25%	4%	1%	2%
DOC	CW	YG	MARB	BF	REA	API	TI
11.1	42.8	-0.33	0.51	-0.057	1.01	173.6	101.9
60%	10%	80%	10%	85%	25%	4%	3%



THR 3314L || Sells as Lot 40.

40 **THR 3314L** ♂GGP
Homo Black || Polled 3/26/2023 3314L 3/4 SM 1/8 AN ASA# 4201590

CLRS GUARDIAN 317G
CLRS JOHNNY WALKER 1049J
HOOK'S YUMA 49Y
3C PASQUE 3303A B
THR MS CASSIE 6820D
THRT CASSIE 1822Y

G+	PAP	36
	DAM PAP	34
	ACT BW	92
	WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
136.9	78.9	11.2	0.5	81.1	121.4	5.7	28.7
45%	60%	70%	60%	30%	45%	70%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.1	22.1	12.7	33.7	-0.31	0.17	-0.060	0.82
20%	1%	45%	50%	25%	85%	30%	30%

41 **THR 3248L** ♂GGP
Homo Black || Homo Polled 3/25/2023 3248L 3/4 SM 1/4 AN ASA# 4201757

CLRS GUARDIAN 317G
CLRS JOHNNY WALKER 1049J
HOOK'S YUMA 49Y
J BAR J NIGHTRIDE 225Z
LCRR STARLA 7257E
LCRR MISS STARLA 5267

G+	PAP	36
	DAM PAP	41
	ACT BW	75
ACE	WW RATIO	106

API	TI	CE	BW	WW	YW	MCE	MILK
164.9	90.2	17.3	-2.0	79.4	117.2	10.1	27.2
10%	20%	10%	20%	40%	50%	10%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.8	20.5	10.5	33.3	-0.25	0.53	-0.022	0.94
30%	4%	75%	50%	45%	25%	70%	15%

42 **THR 3310L** ♂GGP
Homo Black || Polled 3/20/2023 3310L 3/4 SM 1/8 AN ASA# 4201585

CLRS GUARDIAN 317G
CLRS JOHNNY WALKER 1049J
HOOK'S YUMA 49Y
HOOK'S BOZEMAN 8B
THR MS SAVANNAH 6807D
SAVANNAH 689S

G+	PAP	40
	DAM PAP	38
	ACT BW	97
	WW RATIO	104

API	TI	CE	BW	WW	YW	MCE	MILK
141.1	83.3	10.0	1.7	84.4	130.6	5.9	24.5
40%	45%	85%	80%	25%	25%	70%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.7	20.3	10.5	34.5	-0.28	0.34	-0.037	0.92
30%	4%	75%	45%	35%	55%	55%	15%

True High Altitude Cattle

THR 3434L ♂GGP
 Homo Black || Polled PB SM
 3/16/2023 3434L ASA# 4201583

43

CLRS GUARDIAN 317G
CLRS JOHNNY WALKER 1049J
 HOOK'S YUMA 49Y
 HRM SHEAR FORCE B48
THR MS BARB 6786D
 THR MISS BARB 1709Y



PAP	43
DAM PAP	37
ACT BW	95
WW RATIO	98

API	TI	CE	BW	WW	YW	MCE	MILK
163.0	87.4	13.3	-0.7	73.5	107.9	8.2	27.9
10%	25%	25%	20%	70%	70%	20%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.7	21.2	11.7	27.5	-0.45	0.43	-0.093	0.90
40%	3%	50%	50%	25%	15%	15%	45%

JOHNNY WALKER SONS

THR 3470L ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/20/2023 3470L ASA# 4201587

44

CLRS GUARDIAN 317G
CLRS JOHNNY WALKER 1049J
 HOOK'S YUMA 49Y
 3C PASQUE 3582A B
THR MIRANDA 5920C
 THR MISS MIRANDA 0603



PAP	39
DAM PAP	38
ACT BW	83
WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
163.4	90.3	16.2	-0.2	87.5	141.5	10.2	25.4
10%	20%	15%	45%	15%	15%	10%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.1	22.9	9.6	38.0	-0.28	0.40	-0.055	0.81
20%	1%	85%	35%	35%	45%	30%	30%



THR High Mark 2426K *SimAngus* **\$API 166** **\$TI 104**

ASA 4049412 - TJ NIGHT OWL 561H son. Brothers to High Mark sell in this offering.

REDHILL ACCELERATE 12B 23H

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.9	-1.2	86.5	144.2	11.0	23.8	67.0	11.3
10%	30%	20%	10%	5%	55%	30%	85%
DOC	CW	YG	MARB	BF	REA	API	TI
16.9	53.3	0.07	0.93	0.000	0.36	168.1	101.4
10%	10%	99%	3%	95%	95%	10%	2%

Homo Black || Homo Polled 3/8 SM 1/2 AN 3/32 DS 1/32 GV
3/8 SM 1/2 AN 3/32 DS 1/32 GV 23H ASA# 3805276

SIRE: LCOC ACCELERATE X166D
DAM: REDHILL 701T 513T 12B
MGS: GW PREDESTINED 701T

PAP 41
ATT-HEART RANCH

Total outcross bull who will offer some different blood for long-time customers. These Accelerate sons are the cattlemen's kind. He is sensible in mature frame size, stout hipped, and no doubt will add fleshing ability. The sons offer multi-trait excellence across the board. If you are in search for bulls to add value to every facet of your operation, buy an Accelerate son.

Average PAP of Progeny: 41



THR 3476L || Sells as Lot 45.

THR 3476L ♂GGP
45 Homo Black || Homo Polled 5/8 SM 9/32 AN
3/20/2023 3476L ASA# 4201722

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
REDHILL 701T 513T 12B
NLC GEN TEN 82E
THR AMERICA 0106H
TJ 33Y

G+ **PAP 40**
DAM PAP 38
ACT BW 86
WW RATIO 107

API	TI	CE	BW	WW	YW	MCE	MILK
160.9	93.0	15.8	-0.5	78.1	121.1	8.8	30.8
15%	15%	20%	40%	45%	45%	25%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.7	14.9	12.9	37.5	-0.08	0.76	0.001	0.63
20%	50%	45%	35%	90%	10%	95%	60%

THR 3264L ♂GGP
46 Homo Black || Homo Polled 5/8 SM 9/32 AN
4/4/2023 3264L ASA# 4201802

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
REDHILL 701T 513T 12B
SFG BLUEPRINT E725
LCRR DARLA 0361H
LCRR MS DARLA 6263D

G+ **PAP 38**
DAM PAP 39
ACT BW 80
WW RATIO 105

API	TI	CE	BW	WW	YW	MCE	MILK
160.6	94.2	17.6	-2.2	77.7	122.1	10.8	22.2
15%	10%	10%	20%	45%	40%	10%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.0	12.0	18.3	29.6	-0.10	0.75	-0.021	0.42
55%	80%	4%	65%	85%	10%	70%	90%



THR 3264L || Sells as Lot 46.

THR 3433L ♂GGP
47 Homo Black || Polled 1/2 SM 7/16 AN
3/15/2023 3433L ASA# 4201600

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
REDHILL 701T 513T 12B
CLRS DAKOTA 427D
THR MALLORY 0912H
THR MISS MALLORY 4944

G+ **PAP 41**
DAM PAP 42
ACT BW 97
WW RATIO 122

API	TI	CE	BW	WW	YW	MCE	MILK
146.8	95.6	15.2	2.3	98.6	161.6	9.6	20.0
30%	10%	25%	90%	2%	2%	15%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.1	12.0	16.6	54.6	-0.01	0.53	-0.018	0.47
20%	80%	10%	10%	95%	25%	85%	85%



THR 3433L || Sells as Lot 47.

THR 3135L ♂GGP
 48 Homo Black || Polled 1/2 SM 7/16 AN
 4/15/2023 3135L ASA# 4202596

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
 REDHILL 701T 513T 12B
 LCRR THR MTN PASS 6219D
THR LAUREN 0932H
 THR MISS LAUREN 4793

G+ **PAP 45**
 DAM PAP 42
ATM ACT BW 83
 WW RATIO 107

API	TI	CE	BW	WW	YW	MCE	MILK
143.3	89.6	12.4	-0.3	75.8	128.6	7.0	22.6
35%	20%	55%	45%	50%	30%	50%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.4	9.2	16.2	61.3	-0.10	0.71	-0.022	0.80
60%	95%	15%	3%	85%	10%	70%	30%

THR 3183L ♂GGP
 49 Homo Black || Polled 1/2 SM 1/2 AN
 3/18/2023 3183L ASA# 4201602

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
 REDHILL 701T 513T 12B
 IR CAPITALIST E041
THR LUCY 0711H
 THR LUCY 8749F

G+ **PAP 41**
 DAM PAP 40
ACE ACT BW 77
 WW RATIO 101

API	TI	CE	BW	WW	YW	MCE	MILK
157.6	90.8	18.3	-3.3	74.0	120.2	11.4	23.8
15%	20%	5%	10%	60%	45%	4%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.8	12.1	7.2	40.9	0.13	0.68	0.005	0.06
60%	80%	95%	30%	99%	15%	95%	99%

THR 3475L ♂GGP
 50 Homo Black || Polled 1/2 SM 7/16 AN
 3/21/2023 3475L ASA# 4201608

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
 REDHILL 701T 513T 12B
 LCRR THR MTN PASS 6219D
THR LANA 0952H
 THR MS PRIMROSE 5927C

G+ **PAP 41**
 DAM PAP 39
ACE ACT BW 85
 WW RATIO 91

API	TI	CE	BW	WW	YW	MCE	MILK
152.9	88.4	17.1	-1.5	76.4	128.5	10.2	21.2
20%	25%	10%	25%	50%	30%	10%	75%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.3	13.3	14.9	50.3	0.05	0.60	0.000	0.38
65%	70%	20%	10%	99%	20%	95%	95%

THR 3522L ♂GGP
 51 Homo Black || Homo Polled 1/2 SM 7/16 AN
 3/28/2023 3522L ASA# 4201733

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
 REDHILL 701T 513T 12B
 IR CAPITALIST E041
THR MAY 0710H
 THR MAY 8910F

G+ **PAP 41**
 DAM PAP 35
 ACT BW 81
 WW RATIO 90

API	TI	CE	BW	WW	YW	MCE	MILK
166.4	96.3	17.6	-3.1	76.7	126.8	10.6	23.8
10%	10%	10%	10%	50%	35%	10%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.0	12.6	9.1	46.8	-0.10	0.79	-0.021	0.61
50%	75%	90%	15%	85%	10%	70%	65%

THR 3536L ♂GGP
 52 Homo Black || Homo Polled 1/2 SM 7/16 AN
 3/29/2023 3536L ASA# 4201737

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
 REDHILL 701T 513T 12B
 LCRR THR MTN PASS 6219D
THR HOPE 0722H
 THR HOPE 8704F

G+ **PAP 45**
 DAM PAP 43
 ACT BW 88
 WW RATIO 103

API	TI	CE	BW	WW	YW	MCE	MILK
165.3	97.3	16.6	0.0	87.9	146.9	9.4	22.1
10%	5%	15%	50%	15%	10%	15%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.0	14.9	16.2	45.8	-0.04	0.73	0.018	0.73
35%	50%	15%	20%	95%	10%	99%	45%

THR 3575L ♂GGP
 53 Homo Black || Polled 1/2 SM 7/16 AN
 4/7/2023 3575L ASA# 4201751

LCOC ACCELERATE X166D
REDHILL ACCELERATE 12B 23H
 REDHILL 701T 513T 12B
 IR CAPITALIST E041
THR LYNN 0732H
 THR LYNN 8928F

G+ **PAP 38**
 DAM PAP 42
ATM ACT BW 95
 WW RATIO 120

API	TI	CE	BW	WW	YW	MCE	MILK
161.9	102.6	13.8	0.6	93.6	153.1	8.9	24.4
15%	2%	35%	60%	5%	4%	20%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
71.0	11.8	10.1	53.8	-0.14	0.82	-0.049	0.62
15%	80%	80%	10%	75%	5%	45%	65%

“Not only do we have high praise for T-Heart’s bulls, but we have had the opportunity of pasturing a few thousand of T-Heart’s females. Our lowest elevation is 7,800 feet, and we have seen minimal death loss, great fertility and breed up from the T-Heart genetics. We view them as the TRUE SOURCE of altitude adapted cattle and you can expect exceptional customer service from the Temple family.”

- Randy Rusk
 WESTCLIFFE, CO



WS JESSE JAMES 31J || Sire of Lots 54-57.

The Campbell family produced some really nice outcross purebred bulls for the 2024 sale and the Jesse James sons always catch your eye going through the pens. The bulls read with incredible figures and top tier profit indexes. The Jesse James sons' genetic predictors are combined with practical phenotype and extra mass and muscle.

Average PAP of Progeny: 39

reference sire

WS JESSE JAMES 31J

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.0	-2.4	84.3	145.4	6.9	23.5	65.6	20.3
25%	15%	25%	10%	50%	55%	35%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
10.4	49.3	-0.30	0.85	-0.070	0.90	197.4	107.1
75%	15%	30%	4%	20%	20%	1%	1%

Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/4 SM 1/4 AN 31J ASA# 3912014

SIRE: KBHR QUIGLEY C154
 DAM: LCDR MS GATES 49G
 MGS: CDI PRIME EXAMPLE 310D



THR L3122 || Sells as Lot 54.

CAMP L3122 ♂GGP
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/19/2023 L3122 ASA# 4247622

KBHR QUIGLEY C154
WS JESSE JAMES 31J
 LCDR MS GATES 49G
 GW OUTBACK 485F
MRS CAMP H0084
 CAMP C548

G+	PAP	42
	DAM PAP	42
ATM	ACT BW	90
	WW RATIO	106

API	TI	CE	BW	WW	YW	MCE	MILK
166.7	95.1	14.1	-0.5	84.8	140.1	7.7	23.7
10%	10%	35%	40%	20%	15%	40%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.0	18.8	10.4	35.5	-0.23	0.66	-0.065	0.55
35%	10%	75%	45%	50%	15%	20%	75%



THR L3177 || Sells as Lot 55.

CAMP L3177 ♂GGP
 Homo Black || Homo Polled PB SM
 3/2/2023 L3177 ASA# 4247674

KBHR QUIGLEY C154
WS JESSE JAMES 31J
 LCDR MS GATES 49G
 GW-WBF SUBSTANCE 820Y
MRS CAMP F8026
 WRC MS SHEAR FORCE Z255

G+	PAP	41
	DAM PAP	39
	ACT BW	72
	WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
176.8	96.5	16.3	-2.3	78.9	131.3	9.2	23.9
3%	10%	10%	5%	45%	25%	10%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.2	18.8	12.1	23.9	-0.38	0.56	-0.071	0.83
45%	15%	45%	65%	55%	10%	50%	60%

CAMP L3179 ♂GGP

CAMP L336 ♂GGP

56

Homo Black || Homo Polled
3/2/2023 L3179 ASA# 4247676

57

Homo Black || Homo Polled
3/1/2023 L336 ASA# 4247722

KBHR QUIGLEY C154
WS JESSE JAMES 31J
LCDR MS GATES 49G
SAND RANCH HAND
CAMP RANCH Y134
CAMP W23



PAP	39
DAM PAP	39
ACT BW	92
WW RATIO	



API	TI	CE	BW	WW	YW	MCE	MILK
164.9	94.0	11.6	1.4	84.8	139.9	6.0	23.1
10%	10%	50%	55%	25%	15%	50%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.4	19.1	13.0	33.2	-0.37	0.52	-0.086	0.81
35%	15%	35%	30%	60%	10%	30%	65%



KBHR QUIGLEY C154
WS JESSE JAMES 31J
LCDR MS GATES 49G
KBHR WENTZ E190
CAMP MRS G906
CAMP Z23

PAP	39
DAM PAP	37
ACT BW	81
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
155.0	91.6	13.7	-0.5	85.6	135.3	7.6	23.1
20%	15%	40%	40%	20%	20%	40%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.8	17.6	10.4	40.1	-0.28	0.51	-0.054	0.86
35%	20%	75%	30%	35%	30%	30%	25%





KBHR GUNSMOKE J131 || Sire of Lots 58-64.

The Gunsmoke sons study with added length and visual performance. Gunsmoke sons will improve docility and are remarkable for foot quality and structural correctness. The bulls are higher percentage Simmental and will sire great replacements while siring extra pounds on marketing day.

Average PAP of Progeny: 38

reference sire

KBHR GUNSMOKE J131

Homo Black || Homo Polled PB SM
 PB SM J131 ASA# 3943843

SIRE: LBRS GENESIS G69
 DAM: KBHR E197
 MGS: HOOK'S BEACON 56B

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.8	-0.2	89.7	136.4	9.1	26.5	71.3	20.7
35%	25%	15%	15%	10%	25%	15%	4%
DOC	CW	YG	MARB	BF	REA	API	TI
8.7	40.8	-0.18	0.97	-0.017	0.83	195.9	108.9
85%	15%	99%	1%	99%	60%	1%	1%

58 **CAMP L3163** ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/27/2023 L3163 ASA# 4247661

LBRS GENESIS G69
 KBHR GUNSMOKE J131
 KBHR E197
 S D S GRADUATE 006X
 CAMP BRIANNA B408
 CAMP PRECIOUS Z235

G+	PAP	37
	DAM PAP	39
	ACT BW	81
	WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
155.0	87.2	13.7	0.2	75.5	119.0	8.3	27.3
20%	30%	40%	55%	55%	50%	30%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.0	17.9	6.3	34.4	-0.23	0.61	-0.037	0.74
35%	20%	99%	45%	50%	20%	55%	40%

59 **CAMP L3175** ♂GGP
 Homo Black || Homo Polled PB SM
 3/1/2023 L3175 ASA# 4251739

LBRS GENESIS G69
 KBHR GUNSMOKE J131
 KBHR E197
 GW OUTBACK 485F
 MRS CAMP H0087
 CAMP D681

G+	PAP	38
	DAM PAP	38
	ACT BW	89
	WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
168.4	90.2	13.9	-1.1	71.5	101.9	9.3	21.3
10%	20%	20%	15%	75%	85%	10%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.9	18.4	9.1	27.6	-0.20	0.65	-0.026	0.65
75%	20%	80%	50%	99%	3%	99%	95%

60 **CAMP L3184** ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/7/2023 L3184 ASA# 4247681

LBRS GENESIS G69
 KBHR GUNSMOKE J131
 KBHR E197
 BGIBBS 5381C AJAX
 CAMP MRS G9055
 CAMP D647

G+	PAP	41
	DAM PAP	39
	ACT BW	83
	WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
152.7	86.6	13.3	0.1	77.6	108.2	6.9	22.9
20%	30%	45%	50%	45%	70%	50%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.7	18.2	10.3	26.9	-0.18	0.60	-0.015	0.67
55%	15%	80%	70%	65%	20%	85%	55%

61 **CAMP L340** ♂GGP
 Homo Black || Homo Polled PB SM
 3/12/2023 L340 ASA# 4248092

LBRS GENESIS G69
 KBHR GUNSMOKE J131
 KBHR E197
 GW-WBF SUBSTANCE 820Y
 CAMP MRS SUBSTANCE E71
 OVAL F ADDY A330

G+	PAP	38
	DAM PAP	39
	ACT BW	89
ATM	WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
169.8	94.4	12.6	1.4	79.8	122.3	7.3	25.1
10%	10%	35%	55%	45%	40%	30%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.9	18.3	7.5	34.7	-0.23	0.70	-0.048	0.68
40%	20%	90%	30%	99%	2%	95%	90%



CAMP L3134 ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/21/2023 L3134 ASA# 4247634

62

TJ HEISMAN 388F
 KBHR HARTLAND H100
 KBHR E084
 WS PROCLAMATION E202
CAMP MRS G9004
 CAMP C546



PAP	37
DAM PAP	40
ACT BW	74
WW RATIO	97



API	TI	CE	BW	WW	YW	MCE	MILK
164.4	88.8	16.4	-3.5	69.9	107.4	10.3	29.3
10%	25%	15%	10%	75%	70%	10%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.1	18.7	12.5	20.3	-0.28	0.61	-0.034	0.75
40%	15%	50%	90%	35%	20%	55%	40%

THR L3162 || Sells as Lot 63.

CAMP L3162 ♂GGP
 Homo Black || Homo Polled PB SM
 2/27/2023 L3162 ASA# 4247660

63

LBRS GENESIS G69
 KBHR GUNSMOKE J131
 KBHR E197
 CCR COWBOY CUT 5048Z
CAMP MRS E745
 CAMP AMY A307



PAP	37
DAM PAP	38
ACT BW	79
WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
181.6	92.4	13.8	-1.4	73.8	107.7	9.6	25.1
2%	15%	20%	10%	70%	70%	10%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.9	24.2	7.9	19.5	-0.18	0.65	-0.014	0.60
50%	1%	90%	80%	99%	3%	99%	95%

CAMP L3126 ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 2/20/2023 L3126 ASA# 4247626

64

LBRS GENESIS G69
 KBHR GUNSMOKE J131
 KBHR E197
 HOOK'S BLACK HAWK 50B
MRS CAMP F8031
 BRIDLE BIT MISS B4104



PAP	40
DAM PAP	39
ACT BW	86
WW RATIO	



API	TI	CE	BW	WW	YW	MCE	MILK
138.5	92.8	8.9	1.2	91.4	145.9	4.5	23.2
45%	15%	90%	75%	10%	10%	85%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
68.7	12.4	8.2	61.5	-0.35	0.52	-0.057	1.31
20%	75%	90%	3%	15%	30%	30%	1%

YOUR #1 SOURCE FOR PAP TESTED GENETICS

Running in the high country and the environmental challenges it brings to the beef business is something we have done for nearly 30 years at T-Heart Ranch. We have invested in collecting more PAP data on not only bulls, but our females to ensure customer success when facing the challenges of PAP. Multi generations of PAP testing is shown throughout our entire cow herd. The DIFFERENCE is REAL!





THR 3001L || Sells as Lot 65.



TJ 33Y || Dam of Lot 65.

65 **THR 3001L** ♂GGP
 Homo Black || Homo Polled PB SM
 2/28/2023 3001L ASA# 4211746

HOOK'S BLACK HAWK 50B
 HOOK'S EAGLE 6E
 HOOK'S CRYSTAL 1C
 RCR STETSON T17
 TJ 33Y
 MS MISS 306R

G+	PAP 39
DAM PAP	
ACT BW	74
WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
179.7	96.7	17.5	-3.7	76.4	110.4	7.9	34.3
2%	10%	3%	2%	60%	65%	20%	1%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.4	20.4	10.7	18.8	-0.42	0.55	-0.050	1.03
15%	5%	65%	85%	40%	10%	95%	20%

VIEW THIS SALE BOOK AND VIDEOS OF THE SALE OFFERING AT:
WWW.T-HEARTRANCH.COM

Stop by the ranch to view bulls anytime!





The Eagle sired calves are receiving praise across the industry for their quality. The bulls come light at birth and are some of the heaviest at weaning time. The volume, stoutness, and mass these herdsire candidates have will make them some of your favorites on sale day. They combine their massive build with top figures and value. The first calving daughters are also receiving praise and this reinforces his popularity amongst cattlemen.

Average PAP of Progeny: 39

HOOK'S EAGLE 6E || Sire of Lots 65-69.

reference sire

HOOK'S EAGLE 6E

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.4	-2.1	99.0	155.2	4.7	20.6	70.0	16.4
30%	20%	2%	3%	85%	80%	20%	35%

DOC	CW	YG	MARB	BF	REA	API	TI
19.4	42.2	-0.40	0.60	-0.041	1.36	167.2	104.2
2%	25%	10%	20%	45%	1%	10%	1%

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/4 SM 1/4 AN 6E ASA# 3253742

SIRE: HOOK'S BLACK HAWK 50B
DAM: HOOK'S CRYSTAL 1C
MGS: GW-WBF SUBSTANCE 820Y

66 THR 3432L ♂GGP

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/15/2023 3432L ASA# 4202404

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
HOOK'S CRYSTAL 1C
NLC COW BOSS 160C
THR JULIE 8726F
THR MS JESSICA 6764D

G+	PAP	34
	DAM PAP	38
ATM	ACT BW	75
	WW RATIO	119

API	TI	CE	BW	WW	YW	MCE	MILK
157.0	98.4	17.1	-1.5	95.3	145.6	7.3	18.9
15%	4%	10%	25%	4%	10%	45%	90%

MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.5	14.1	19.9	43.6	-0.36	0.50	-0.040	1.27
30%	60%	2%	20%	15%	30%	55%	1%



THR 3432L || Sells as Lot 66.

67 THR 3503L ♂GGP

Homo Black || Polled 1/2 SM 1/2 AN
3/23/2023 3503L ASA# 4201573

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
HOOK'S CRYSTAL 1C
THR 3203A
THR MS BECKY 6966D
THR MS MONTE 4767

G+	PAP	37
	DAM PAP	36
ATM	ACT BW	96
	WW RATIO	111

API	TI	CE	BW	WW	YW	MCE	MILK
151.7	91.4	10.7	0.7	86.9	137.7	5.3	22.7
25%	15%	75%	65%	15%	15%	80%	65%

MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.6	17.1	17.8	44.9	-0.04	0.60	0.016	0.72
30%	25%	5%	20%	95%	20%	99%	45%



THR 3503L || Sells as Lot 67.

EAGLE SONS



THR 3403L || Sells as Lot 68.



True High Altitude Cattle
THR 3403L **⚡GGP**

68

Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/3/2023 3403L ASA# 4201567

HOOK'S BLACK HAWK 50B
 HOOK'S EAGLE 6E
 HOOK'S CRYSTAL 1C
 NLC EASY DIAMOND 8D
THR MAPLE 1999J
 THR MS MAPLE 6753D



PAP	41
DAM PAP	43
ACT BW	94
WW RATIO	121



API	TI	CE	BW	WW	YW	MCE	MILK
151.2	94.0	14.0	-0.8	94.9	148.8	6.7	24.9
25%	10%	35%	35%	4%	5%	55%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.3	17.5	16.9	54.2	-0.28	0.36	-0.048	1.09
10%	20%	10%	10%	35%	55%	45%	4%

True High Altitude Cattle
THR 3075L **⚡GGP**

69

Hetero Black || Homo Polled 5/8 SM 3/8 AN
 3/2/2023 3075L ASA# 4211729

HOOK'S BLACK HAWK 50B
 HOOK'S EAGLE 6E
 HOOK'S CRYSTAL 1C
 NLC PAYDAY 16P
NLC ZOLA 3223
 NLC S193 SANNA



PAP	45
DAM PAP	36
ACT BW	89
WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
156.3	89.4	15.9	-4.3	82.0	127.9	7.1	25.1
20%	25%	20%	4%	30%	30%	50%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.0	19.3	16.6	32.0	-0.09	0.35	0.010	0.67
35%	10%	10%	55%	85%	55%	99%	55%

WITH OUR LOWEST ELEVATION AT 8,000' IT'S NO WONDER WE CAN TELL OUR CUSTOMERS WE HAVE "True High Altitude Cattle".



THR MOUNTAIN TIME 8441F || Sire of Lots 70-74.

reference sire

Mountain Time continues to set the bar in our breeding program. The bulls offer big-time genetic value from CE all the way to their profit indexes. The sons are built to thrive in our environment and represent the easy keeping kind who PAP extremely well. Likewise, our Mountain Time daughters are coming into production very nicely and offer strong maternal traits. All signs point to the fact that Mountain Time is a WINNER across the board.

Average PAP of Progeny: 38

THR MOUNTAIN TIME 8441F

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.0	-0.6	79.4	116.2	5.3	22.5	62.1	14.4
35%	40%	40%	55%	80%	65%	50%	55%
DOC	CW	YG	MARB	BF	REA	API	TI
9.4	35.0	-0.13	0.75	-0.035	0.47	157.1	92.5
85%	45%	80%	10%	55%	85%	15%	15%

Homo Black || Homo Polled 5/8 SM 3/8 AN
 5/8 SM 3/8 AN 8441F ASA# 3424773

SIRE: GW MOUNTAIN DUE 373C
 DAM: THR MS SUGAR 6967D
 MGS: GW BAR CK BREAKOUT 667Z

PAP	38
AT T-HEART RANCH	

70 THR 3246L ♂GGP

Homo Black || Homo Polled 5/8 SM 5/16 AN
 3/26/2023 3246L ASA# 4202616

GW MOUNTAIN DUE 373C
 THR MOUNTAIN TIME 8441F
 THR MS SUGAR 6967D
 GW BAR CK BREAKOUT 667Z
 LCRR MS TILLIE 6273D
 KOCH MS LEROY NATIVE

G+	PAP	38
	DAM PAP	42
	ACT BW	91
	WW RATIO	104

API	TI	CE	BW	WW	YW	MCE	MILK
167.3	93.5	12.1	1.5	81.6	128.7	5.1	26.7
10%	15%	60%	80%	30%	30%	80%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
67.4	19.8	12.9	29.5	-0.15	0.81	-0.051	0.32
25%	10%	45%	65%	75%	5%	30%	99%



THR 3246L || Sells as Lot 70.

71 THR 3488L ♂GGP

Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/23/2023 3488L ASA# 4201716

GW MOUNTAIN DUE 373C
 THR MOUNTAIN TIME 8441F
 THR MS SUGAR 6967D
 J BAR J NIGHTRIDE 225Z
 THR SARA 7701E
 THR MS SARA 5706C

G+	PAP	34
	DAM PAP	42
	ACT BW	85
	WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
145.7	84.7	16.1	-3.3	72.2	106.8	7.0	19.6
30%	40%	15%	10%	65%	75%	50%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
55.6	13.6	11.3	38.1	-0.11	0.49	-0.008	0.64
80%	65%	65%	35%	85%	30%	90%	60%



THR 3488L || Sells as Lot 71.

MOUNTAIN TIME SONS



True High Altitude Cattle
THR 3318L XGGP

72

Homo Black || Polled 1/2 SM 1/2 AN
 4/7/2023 3318L ASA# 4202540

GW MOUNTAIN DUE 373C
THR MOUNTAIN TIME 8441F
 THR MS SUGAR 6967D
 M A FINAL CHOICE 8036
THR MISS STELLA 4808
 MS WENDY 2903

PAP	40
DAM PAP	43
ACT BW	94
WW RATIO	118

API	TI	CE	BW	WW	YW	MCE	MILK
140.7	84.2	10.9	-0.9	74.7	110.5	4.8	23.9
40%	40%	75%	35%	55%	65%	85%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.5	14.4	9.8	35.6	0.06	0.57	-0.015	0.05
50%	55%	85%	45%	99%	25%	85%	99%

THR 3319L XGGP

73

Homo Black || Polled 5/8 SM 1/4 AN
 4/12/2023 3319L ASA# 4202573

GW MOUNTAIN DUE 373C
THR MOUNTAIN TIME 8441F
 THR MS SUGAR 6967D
 3C PASQUE 3303A B
THR MS TATYANA 6821D
 TATYANA 757T

G+	PAP	40
	DAM PAP	36
	ACT BW	87
	WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
145.9	82.3	14.7	-0.5	72.8	102.5	6.0	27.1
30%	45%	30%	40%	65%	80%	65%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.4	17.6	8.5	30.0	-0.25	0.47	-0.048	0.69
45%	20%	90%	60%	45%	35%	45%	50%

THR 3572L XGGP

74

Homo Black || Polled 5/8 SM 3/8 AN
 4/5/2023 3572L ASA# 4202536

GW MOUNTAIN DUE 373C
THR MOUNTAIN TIME 8441F
 THR MS SUGAR 6967D
 3C PASQUE 3303A B
THR MS CHRISTY 6924D
 7325

G+	PAP	40
	DAM PAP	39
	ACT BW	84
ACE	WW RATIO	89

API	TI	CE	BW	WW	YW	MCE	MILK
142.4	76.0	14.4	-3.1	59.4	82.7	6.8	24.0
40%	70%	30%	10%	95%	99%	55%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
53.6	17.1	8.5	22.8	-0.17	0.45	-0.047	0.33
85%	25%	90%	85%	70%	40%	45%	95%



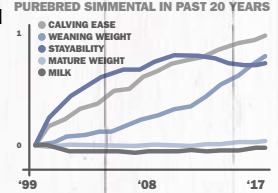
SimGenetics
 PROFIT THROUGH SCIENCE
 American Simmental Association

STAY ABILITY

Simmental-influenced cows stay in the herd longer.

Data from the American Simmental Association show calving ease, maintenance costs (mature size and milk) and weaning weights all favor balancing your herd with Simmental genetics.

MATERNAL TRAIT GENETIC TRENDS
 PUREBRED SIMMENTAL IN PAST 20 YEARS



For a cow herd that stands the test of time.

STAND STRONG SIMMENTAL

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HA JUSTICE 30J || Sire of Lots 75-79.

reference sire

HA JUSTICE 30J

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.1	1.1	96.3	154.4	7.5	32.7	80.7	18.9
45%	50%	5%	3%	25%	3%	1%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
18.5	51.7	-0.27	1.00	-0.039	1.07	195.7	113.6
2%	3%	95%	1%	99%	15%	1%	1%

Homo Black || Homo Polled PB SM
 PB SM 30J ASA# 3918028

SIRE: HOOK'S GALILEO 210G
 DAM: HOOK'S DACIA 14D
 MGS: HOOKS SHEAR FORCE 38K

The highest indexing bulls from an API and TI standpoint is in the Justice sire group. These bulls study with extra frame and length and will be bulls who will add terminal value to their progeny. What makes Justice unique is his maternal predictors are off the charts. Here are some true dual purpose herdsires!

Average PAP of Progeny: 38

75 **THR 3294L** XGGP
 Homo Black || Polled 3/4 SM 1/4 AN
 3/18/2023 3294L ASA# 4201909

HOOK'S GALILEO 210G
 HA JUSTICE 30J
 HOOK'S DACIA 14D
 GW BAR CK BREAKOUT 667Z
 LCRR MS LILAC 6283D
 KOCH MS DUAL RANCH

G+	PAP	37
	DAM PAP	40
ATM	ACT BW	81
	WW RATIO	106

API	TI	CE	BW	WW	YW	MCE	MILK
155.9	96.7	12.1	-0.2	88.5	138.0	6.1	33.6
20%	10%	60%	45%	15%	15%	65%	3%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
77.8	15.6	17.2	33.6	-0.28	0.63	-0.039	0.89
3%	40%	10%	50%	35%	15%	55%	20%



THR 3294L || Sells as Lot 75.

76 **THR 3218L** XGGP
 Homo Black || Polled PB SM
 3/17/2023 3218L ASA# 4201907

HOOK'S GALILEO 210G
 HA JUSTICE 30J
 HOOK'S DACIA 14D
 HOOK'S XAVIER 14X
 LCRR MISS DAKOTA 5250
 MFSR M3 015A

G+	PAP	38
	DAM PAP	39
ATM	ACT BW	80
	WW RATIO	100

API	TI	CE	BW	WW	YW	MCE	MILK
164.5	97.7	13.6	1.3	89.2	133.1	7.3	30.9
10%	10%	25%	50%	15%	20%	30%	5%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
75.4	16.8	13.8	39.6	-0.26	0.57	-0.044	0.84
5%	40%	25%	15%	95%	10%	95%	60%

77 **THR 3228L** XGGP
 Homo Black || Polled PB SM
 3/17/2023 3228L ASA# 4201911

HOOK'S GALILEO 210G
 HA JUSTICE 30J
 HOOK'S DACIA 14D
 LE THE TOP DOG A-302
 LE TOP INVASION 6935
 LE INVASION W-512

G+	PAP	41
	DAM PAP	43
ATM	ACT BW	77
	WW RATIO	94

API	TI	CE	BW	WW	YW	MCE	MILK
173.7	86.9	13.2	-0.8	65.5	99.6	7.7	32.9
4%	30%	30%	15%	95%	85%	25%	2%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.6	23.5	11.0	27.4	-0.32	0.59	-0.051	0.83
35%	1%	60%	50%	80%	5%	85%	60%

JUSTICE SONS

THR 3415L ♂GGP

78

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/8/2023 3415L ASA# 4201673

HOOK'S GALILEO 210G
HA JUSTICE 30J
HOOK'S DACIA 14D
IR CINCH Y588
THR ADELE 7949E
THR MISS ERICA 1625



PAP	36
DAM PAP	39
ACT BW	92
WW RATIO	103



API	TI	CE	BW	WW	YW	MCE	MILK
166.6	94.3	12.4	1.5	80.9	125.7	7.5	27.6
10%	10%	55%	80%	35%	35%	40%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
68.0	18.4	15.9	41.3	-0.21	0.84	-0.032	0.82
25%	15%	15%	25%	55%	4%	55%	30%

True High Altitude Cattle

THR 3447L ♂GGP

79

Homo Black || Polled 3/4 SM 1/4 AN
3/18/2023 3447L ASA# 4202496

HOOK'S GALILEO 210G
HA JUSTICE 30J
HOOK'S DACIA 14D
HOOKS SHEAR FORCE 38K
THR MS LIONESS 5731C
THR LIONESS 1715Y



PAP	40
DAM PAP	38
ACT BW	68
WW RATIO	97



API	TI	CE	BW	WW	YW	MCE	MILK
179.1	90.2	16.9	-3.1	65.8	103.5	10.3	28.4
3%	20%	10%	10%	85%	80%	10%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.3	21.9	13.8	23.5	-0.23	0.79	-0.023	0.71
55%	2%	35%	80%	50%	10%	70%	45%

ASA QUICK REFERENCE TO EPDS, INDEXES AND \$VALUES

EXPECTED PROGENY DIFFERENCES (EPDS): EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing in what units they are expressed. For example, if the above case referred to weaning weight EPDs, sire A would be expected to sire 15 pounds more weaning weight than sire B. If calving ease was the trait, sire A would be expected to sire 15 percent more unassisted births in first-calf heifers; in other words, if sire B sired 30 assists in a group of 100 heifers, we would expect sire A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For more detailed information about EPDs and \$ indexes, visit www.simmental.org.

Listed below are the units in which ASA EPDs are expressed:

- ALL-PURPOSE INDEX (API): Dollars per cow exposed under an all-purpose-sire scenario.
- BACK FAT (BF): Inches of carcass backfat at 475 days.
- BIRTH WEIGHT (BW): Pounds of birth weight.
- CALVING EASE (CE): Percent of unassisted births when used on heifers.
- CARCASS WEIGHT (CW): Pounds of carcass weight at 475 days.
- DOCILITY (DOC): Percent of offspring receiving a disposition score of 1 (docile).
- MATERNAL CALVING EASE (MCE): Percent of unassisted births in first-calving daughters.
- MILK (MLK): Pounds of weaning weight due to milk.
- MARBLING (MARB): Carcass marbling score at 475 days.
- MATERNAL WEANING WEIGHT (MWW): Pounds of weaning weight due to milk and growth.
- RIBEYE AREA (REA): Square inches of carcass ribeye at 475 days.
- TERMINAL INDEX (TI): Dollars per cow exposed under a terminal-sire scenario.
- WEANING WEIGHT (WW): Pounds of weaning weight.
- YEARLING WEIGHT (YW): Pounds of yearling weight.
- YIELD GRADE (YG): Carcass yield grade score at 475 days.

\$ INDEXES: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide pieces of the economic puzzle. This is where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on integrated commercial production. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

- ALL-PURPOSE INDEX (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.
- TERMINAL INDEX (TI): Evaluates sires for use on mature Angus cows with all offspring put on feed and sold grade and yield.

For more detailed information about EPDs and \$ indexes, visit: www.simmental.org





Laramie

J-J BLACK BEAR 720E || Sire of Lots 80-86.

reference sire

J-J BLACK BEAR 720E

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.5	-2.7	68.0	109.2	10.2	20.7	54.7	23.0
10%	15%	80%	70%	10%	80%	85%	1%
DOC	CW	YG	MARB	BF	REA	API	TI
8.4	34.2	-0.37	0.33	-0.063	1.00	158.1	79.7
90%	45%	15%	60%	20%	10%	15%	55%

Laramie

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/4 SM 1/4 AN J-J 720E ASA# 3238514

SIRE: HOOK'S BLACK HAWK 50B
DAM: J-J MS FREE NTNL 522C
MGS: JC MR NATIONAL 610Y

PAP	38
AT T-HEART RANCH	

THR 3465L ♂GGP

80

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/19/2023 3465L ASA# 4202422

HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
J-J MS FREE NTNL 522C
NLC COW BOSS 160C
THR MAY 8910F
TJ 812C

G+	PAP	38
ACE	DAM PAP	36
	ACT BW	85
	WW RATIO	115

API	TI	CE	BW	WW	YW	MCE	MILK
160.0	88.0	17.4	-1.3	84.9	129.3	9.5	21.4
15%	25%	10%	30%	20%	30%	15%	75%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.8	21.9	10.1	22.0	-0.20	0.37	-0.035	0.54
45%	2%	80%	85%	60%	50%	55%	75%



THR 3465L || Sells as Lot 80.

THR 3487L ♂GGP

81

Homo Black || Polled 5/8 SM 3/8 AN
3/23/2023 3487L ASA# 4202435

HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
J-J MS FREE NTNL 522C
NLC COW BOSS 160C
THR SALLY 8737F
THR MS SADIE 6783D

G+	PAP	43
ACE	DAM PAP	36
	ACT BW	75
	WW RATIO	92

API	TI	CE	BW	WW	YW	MCE	MILK
160.7	79.1	18.6	-3.3	64.4	97.6	9.7	20.0
15%	60%	4%	10%	90%	90%	15%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
52.1	23.2	10.4	19.5	-0.46	0.36	-0.085	0.90
90%	1%	75%	90%	2%	55%	4%	20%



THR 3487L || Sells as Lot 81.

BLACK BEAR SONS



True High Altitude Cattle

THR 3474L ♂GGP
 Homo Black || Polled 5/8 SM 3/8 AN
 3/21/2023 3474L ASA# 4202428

82 HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
 J-J MS FREE NTNL 522C
 NLC COW BOSS 160C
THR BREANN 8777F
 THR MS BREANN 2731

G+	PAP	39
	DAM PAP	39
	ACT BW	94
	WW RATIO	97

API	TI	CE	BW	WW	YW	MCE	MILK
146.6	78.3	14.5	-0.1	73.4	109.4	6.9	20.0
30%	60%	30%	50%	60%	70%	50%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.6	21.5	10.3	35.6	-0.24	0.33	-0.026	0.88
75%	2%	80%	45%	45%	60%	70%	20%

THR 3525L ♂GGP
83 Hetero Black || Homo Polled 3/4 SM 1/4 AN
 4/4/2023 3525L ASA# 4202474

HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
 J-J MS FREE NTNL 522C
 MR GD X3A
THR SUSANNA 8988F
 THR SUSANNA 0717

G+	PAP	38
	DAM PAP	39
	ACT BW	98
	WW RATIO	106

API	TI	CE	BW	WW	YW	MCE	MILK
152.8	86.2	14.7	0.8	84.5	132.0	8.5	21.7
20%	35%	30%	65%	25%	25%	25%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.9	20.7	8.1	50.9	-0.27	0.40	-0.060	0.90
40%	3%	95%	10%	35%	45%	30%	20%

THR 3553L ♂GGP
84 Hetero Black || Polled 5/8 SM 11/32 AN
 3/30/2023 3553L ASA# 4202461

HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
 J-J MS FREE NTNL 522C
 BROOKS THR MTN TOP C22
THR JOY 8826F
 THR MS KIMBERLY 5810C

G+	PAP	41
	DAM PAP	38
	ACT BW	83
	WW RATIO	90

API	TI	CE	BW	WW	YW	MCE	MILK
159.1	85.4	16.3	-0.9	73.0	125.5	9.6	20.3
15%	35%	15%	35%	65%	35%	15%	80%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.0	18.6	9.9	42.4	-0.15	0.55	-0.043	0.57
75%	15%	80%	25%	75%	25%	45%	70%

THR 3586L ♂GGP
85 Homo Black || Homo Polled 5/8 SM 3/8 AN
 4/9/2023 3586L ASA# 4202481

HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
 J-J MS FREE NTNL 522C
 MR GD X3A
THR EMERALD 8987F
 THR MISS JASMINE 1605

G+	PAP	39
	DAM PAP	37
	ACT BW	83
	WW RATIO	103

API	TI	CE	BW	WW	YW	MCE	MILK
147.1	79.1	16.0	-1.4	69.6	108.2	10.5	22.9
30%	60%	15%	25%	75%	70%	10%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.6	18.8	8.9	28.9	-0.13	0.38	-0.035	0.40
70%	10%	90%	65%	80%	50%	55%	95%

THR 3596L ♂GGP
86 Homo Black || Homo Polled 5/8 SM 3/8 AN
 4/13/2023 3596L ASA# 4202576

HOOK'S BLACK HAWK 50B
J-J BLACK BEAR 720E
 J-J MS FREE NTNL 522C
 GW MOUNTAIN DUE 373C
THR DUCHESS 8775F
 THR MISS DAKOTA 3715

PAP	40	
	DAM PAP	37
	ACT BW	77
	WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
136.4	72.3	16.8	-2.0	62.6	102.4	9.6	22.2
50%	80%	15%	20%	90%	80%	15%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
53.4	17.7	10.0	25.1	-0.29	0.21	-0.054	0.69
90%	20%	80%	75%	30%	80%	30%	50%





reference sire

LCRR LITTLE BEAR 0264H

CE	BW	WW	YW	MCE	MILK	MWW	STAY
13.1	-1.1	78.5	110.7	7.6	23.8	63.0	25.4
30%	15%	50%	65%	25%	45%	45%	1%
DOC	CW	YG	MARB	BF	REA	API	TI
11.1	29.1	-0.34	0.23	-0.052	0.90	161.7	84.7
60%	45%	75%	40%	85%	45%	15%	35%

Hetero Black || Polled PB SM
 PB SM 0264H ASA# 3729095

SIRE: J-J 720E
 DAM: LCRR CHERRY 8153F
 MGS: HOOK'S XPECTATION 36X

PAP 36
 AT T-HEART RANCH

High maternal bulls who will sire incredible replacement females can be found in volume in the Little Bear sire group. The bulls are some of the highest STAY animals in the IGS database. The sons are big bodied, sound footed, and dense in their build. If you are looking for cow maker sons look no further!

Average PAP of Progeny: 38

THR 3182L ♂GGP
 Hetero Black || Polled 3/4 SM 1/4 AN
 3/26/2023 3182L ASA# 4201731

87

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
 LCRR CHERRY 8153F
 LCRR 8208F
THR BREANN 0927H
 THR BREANN 8777F

PAP 36
 DAM PAP 38
 ACT BW 70
 WW RATIO 103

API	TI	CE	BW	WW	YW	MCE	MILK
145.7	80.6	17.2	-2.4	74.0	108.9	9.5	25.4
30%	55%	10%	15%	60%	70%	15%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.3	18.8	11.4	35.6	-0.16	0.28	-0.025	0.65
50%	10%	65%	45%	70%	65%	70%	60%



THR 3182L || Sells as Lot 87.

THR 3546L ♂GGP
 Hetero Black || Homo Polled 3/4 SM 1/4 AN
 3/30/2023 3546L ASA# 4201740

88

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
 LCRR CHERRY 8153F
 IR CAPITALIST E041
THR GENEVA 0938H
 TJ 1590C

G+ **PAP 39**
 DAM PAP 42
 ACT BW 87
 WW RATIO 117

API	TI	CE	BW	WW	YW	MCE	MILK
159.5	86.6	14.0	-1.9	75.8	119.5	8.3	26.1
15%	30%	35%	20%	50%	45%	30%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.9	21.3	5.0	31.8	-0.17	0.49	-0.030	0.57
40%	2%	99%	55%	70%	30%	70%	70%



THR 3546L || Sells as Lot 88.

LITTLE BEAR SONS

THR 3134L ♂GGP

89

Homo Black || Polled 3/4 SM 1/4 AN
4/15/2023 3134L ASA# 4202595

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
THR MOUNTAIN TIME 8441F
THR GRETA 0988H
THR MS GRETA 6925D

G+	PAP	42
	DAM PAP	43
	ACT BW	84
	WW RATIO	124

API	TI	CE	BW	WW	YW	MCE	MILK
157.1	89.6	14.2	-1.5	85.5	121.0	7.9	26.7
15%	20%	35%	25%	20%	45%	35%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.4	21.5	11.0	33.3	-0.21	0.42	-0.037	0.68
20%	2%	70%	50%	55%	45%	55%	50%

THR 3492L ♂GGP

91

Hetero Black || Polled 3/4 SM 1/4 AN
3/24/2023 3492L ASA# 4201725

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
LCRR THR MTN PASS 6219D
THR JESSICA 0902H
THR MS JESSICA 5947C

G+	PAP	36
	DAM PAP	35
	ACT BW	78
	WW RATIO	100

API	TI	CE	BW	WW	YW	MCE	MILK
148.3	82.3	15.6	-1.3	80.9	115.7	9.2	22.0
30%	45%	20%	30%	35%	55%	20%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.3	21.4	12.5	35.9	-0.13	0.28	-0.017	0.63
50%	2%	50%	40%	80%	65%	85%	60%



THR 3526L || Sells as Lot 94.

THR 3526L ♂GGP

94

Homo Black || Polled 3/4 SM 1/4 AN
3/28/2023 3526L ASA# 4201734

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
HOOK'S FRONTLINE 40F
THR DAKOTA 0916H
THR MS DAKOTA 6799D

G+	PAP	36
	DAM PAP	41
	ACT BW	74
	WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
148.6	84.9	15.0	0.6	82.7	126.0	9.2	29.2
30%	40%	25%	60%	25%	35%	20%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
70.5	20.1	11.5	42.1	-0.28	0.35	-0.048	0.93
15%	5%	65%	25%	35%	55%	45%	15%

True High Altitude Cattle

THR 3237L ♂GGP

90

Homo Black || Homo Polled PB SM
3/22/2023 3237L ASA# 4201913

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
SFG BLUEPRINT E725
LCRR ELLIE 0367H
LCRR MS ELLIE 6252D

G+	PAP	39
	DAM PAP	41
	ACT BW	91
	WW RATIO	104

API	TI	CE	BW	WW	YW	MCE	MILK
145.1	82.5	11.1	1.2	84.2	129.0	6.2	22.0
30%	45%	55%	50%	30%	25%	45%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.1	22.0	12.3	36.0	-0.43	0.09	-0.080	1.06
40%	2%	45%	25%	35%	70%	50%	15%

THR 3505L ♂GGP

92

Homo Black || Homo Polled PB SM
3/25/2023 3505L ASA# 4201729

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
NLC GEN TEN 82E
THR AMY 0112H
TJ 33Y

G+	PAP	38
	DAM PAP	41
	ACT BW	76
	WW RATIO	111

API	TI	CE	BW	WW	YW	MCE	MILK
171.6	92.1	14.5	-2.5	83.3	123.7	7.4	30.5
5%	15%	15%	4%	30%	35%	30%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.0	24.7	8.4	20.7	-0.23	0.31	-0.039	0.57
15%	1%	85%	80%	99%	30%	99%	99%

THR 3506L ♂GGP

93

Hetero Black || Polled 3/4 SM 1/4 AN
3/25/2023 3506L ASA# 4201730

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
LCRR THR MTN PASS 6219D
THR JADE 0760H
THR MS JADE 6778D

PAP	40
DAM PAP	40
ACT BW	76
WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
142.0	81.4	15.3	-0.2	81.3	125.2	8.5	22.6
40%	50%	20%	45%	30%	35%	25%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.2	19.4	11.0	51.8	-0.27	0.23	-0.058	0.92
45%	10%	70%	10%	35%	75%	30%	15%

THR 3557L ♂GGP


95

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/31/2023 3557L ASA# 4201742

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
LCRR CHERRY 8153F
IR CAPITALIST E041
THR KATE 0755H
THR KATE 8790F


G+	PAP	39
	DAM PAP	40
	ACT BW	78
	WW RATIO	100

API	TI	CE	BW	WW	YW	MCE	MILK
161.5	88.7	16.3	-2.8	75.5	118.0	10.1	26.3
15%	25%	15%	15%	55%	50%	10%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.0	19.0	4.5	38.5	-0.15	0.54	-0.031	0.60
40%	10%	99%	35%	75%	25%	55%	65%

THR 3584L  **96**
 Homo Black || Polled 3/4 SM 1/4 AN
 4/9/2023 3584L ASA# 4201754

THR 3590L  **97**
 Hetero Black || Polled PB SM
 4/12/2023 3590L ASA# 4202590

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
 LCRR CHERRY 8153F
 GW NORTHERNER 454F
THR BARBARA 0776H
 THR MS BARBARA 6939D

	PAP	41
	DAM PAP	36
	ACT BW	81
	WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
153.1	83.3	15.7	0.2	81.8	123.8	9.2	21.9
20%	45%	20%	55%	30%	40%	20%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.9	22.5	13.4	18.5	-0.20	0.33	-0.034	0.49
45%	1%	40%	90%	60%	60%	55%	85%

J-J BLACK BEAR 720E
LCRR LITTLE BEAR 0264H
 LCRR CHERRY 8153F
 BROOKS THR MTN TOP C22
THR EVELYN 0907H
 THR EVELYN 7120E



PAP	39
DAM PAP	43
ACT BW	100
WW RATIO	114

API	TI	CE	BW	WW	YW	MCE	MILK
136.1	83.0	8.3	2.4	84.5	129.1	4.8	24.4
45%	40%	90%	75%	30%	25%	70%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.8	18.1	13.2	43.9	-0.38	0.18	-0.093	0.92
30%	25%	35%	10%	55%	50%	15%	40%

2024 PUREBRED SIMMENTAL PERCENTILE TABLE

%	\$API	\$TI	CE	BW	WW	ADG	YW	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SF
1	184.70	104.33	18.60	-3.80	102.60	0.37	159.70	11.20	34.20	79.80	22.60	19.10	59.00	-0.56	0.74	-0.12	1.35	-0.47
2	178.46	101.67	17.70	-3.10	99.40	0.36	154.50	10.60	32.80	77.80	21.70	18.20	54.80	-0.54	0.67	-0.11	1.28	-0.45
3	174.70	99.61	17.10	-2.60	97.40	0.35	151.00	10.20	31.90	76.50	21.00	17.60	52.20	-0.53	0.62	-0.11	1.24	-0.44
4	171.76	98.17	16.60	-2.40	95.80	0.34	148.50	9.90	31.30	75.50	20.60	17.10	50.40	-0.52	0.58	-0.11	1.22	-0.43
5	169.14	96.98	16.30	-2.10	94.60	0.33	146.40	9.60	30.80	74.70	20.30	16.80	48.80	-0.51	0.55	-0.10	1.19	-0.43
10	160.62	93.01	15.00	-1.20	90.60	0.31	139.00	8.80	29.00	71.90	19.30	15.50	43.80	-0.48	0.45	-0.10	1.11	-0.41
15	154.76	90.30	14.20	-0.70	87.80	0.30	134.10	8.20	27.90	69.90	18.60	14.70	40.50	-0.47	0.39	-0.09	1.06	-0.40
20	149.91	88.25	13.60	-0.30	85.70	0.28	130.40	7.70	26.90	68.30	18.10	14.00	38.10	-0.45	0.34	-0.09	1.02	-0.39
25	145.75	86.32	13.10	0.10	83.80	0.27	127.10	7.30	26.10	66.90	17.60	13.50	36.10	-0.44	0.29	-0.09	0.99	-0.38
30	142.04	84.75	12.60	0.40	82.10	0.27	124.20	6.90	25.40	65.60	17.10	13.10	34.30	-0.43	0.26	-0.08	0.96	-0.37
35	138.86	83.29	12.30	0.70	80.70	0.26	121.60	6.60	24.70	64.50	16.70	12.60	32.70	-0.42	0.23	-0.08	0.94	-0.36
40	135.99	81.92	11.90	0.90	79.40	0.25	119.10	6.30	24.10	63.30	16.30	12.20	31.20	-0.41	0.20	-0.08	0.91	-0.36
45	133.23	80.59	11.60	1.20	78.20	0.24	117.00	6.00	23.50	62.20	15.80	11.90	29.80	-0.40	0.17	-0.08	0.89	-0.35
50	130.56	79.37	11.20	1.40	77.10	0.24	114.80	5.70	22.90	61.20	15.40	11.50	28.40	-0.39	0.15	-0.07	0.87	-0.34
55	128.07	78.16	10.90	1.60	75.80	0.23	112.70	5.50	22.30	60.20	14.90	11.10	27.10	-0.38	0.13	-0.07	0.85	-0.33
60	125.49	77.00	10.60	1.90	74.70	0.22	110.60	5.20	21.80	59.10	14.40	10.70	25.80	-0.36	0.11	-0.07	0.83	-0.33
65	122.95	75.84	10.20	2.10	73.50	0.22	108.50	4.90	21.10	58.10	13.90	10.30	24.50	-0.35	0.08	-0.07	0.80	-0.32
70	120.52	74.73	9.80	2.30	72.20	0.21	106.30	4.70	20.50	57.00	13.40	9.90	23.20	-0.34	0.07	-0.06	0.78	-0.31
75	118.14	73.63	9.40	2.60	71.00	0.20	103.90	4.40	19.90	56.00	12.80	9.40	21.90	-0.33	0.04	-0.06	0.76	-0.30
80	115.72	72.47	8.90	2.80	69.60	0.19	101.50	4.00	19.20	54.90	12.20	8.80	20.30	-0.31	0.02	-0.06	0.73	-0.29
85	112.99	71.08	8.30	3.10	67.90	0.19	98.70	3.60	18.40	53.70	11.60	8.10	18.70	-0.30	0.00	-0.05	0.70	-0.28
90	110.11	69.40	7.50	3.60	65.90	0.17	95.20	3.20	17.30	52.30	10.80	7.10	16.60	-0.27	-0.04	-0.05	0.66	-0.27
95	105.86	67.09	6.30	4.30	62.90	0.16	90.00	2.40	15.80	50.10	9.80	5.50	13.70	-0.23	-0.08	-0.04	0.59	-0.25
Avg	130.56	79.37	11.20	1.40	77.10	0.24	114.80	5.70	22.90	61.20	15.40	11.50	28.40	-0.39	0.15	-0.07	0.87	-0.34

2024 HYBRID PERCENTILE TABLE

%	\$API	\$TI	CE	BW	WW	ADG	YW	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	SF
1	185.66	103.09	20.80	-5.70	100.70	0.40	161.70	12.50	35.10	80.00	22.00	20.20	66.90	-0.48	1.01	-0.10	1.24	-0.48
2	179.11	100.38	19.70	-4.90	97.50	0.38	156.50	11.80	33.60	77.90	21.10	19.10	62.30	-0.45	0.91	-0.09	1.19	-0.47
3	174.82	98.73	19.00	-4.30	95.70	0.37	152.90	11.30	32.70	76.50	20.50	18.40	59.70	-0.43	0.86	-0.09	1.16	-0.45
4	171.80	97.47	18.50	-4.00	94.10	0.36	150.00	11.00	32.10	75.40	20.10	17.90	57.60	-0.42	0.81	-0.09	1.12	-0.45
5	169.36	96.46	18.10	-3.70	92.90	0.36	147.70	10.70	31.50	74.40	19.70	17.50	56.00	-0.41	0.78	-0.08	1.09	-0.44
10	160.84	93.07	16.70	-2.60	88.80	0.33	140.70	9.80	29.70	71.60	18.60	16.30	50.60	-0.37	0.68	-0.07	0.99	-0.42
15	155.10	90.62	15.80	-2.00	86.10	0.32	136.00	9.20	28.50	69.60	17.80	15.40	47.20	-0.34	0.61	-0.07	0.93	-0.40
20	150.83	88.73	15.20	-1.50	83.90	0.31	132.10	8.70	27.70	68.00	17.20	14.80	44.80	-0.32	0.56	-0.06	0.88	-0.39
25	147.13	87.05	14.60	-1.10	82.10	0.30	128.70	8.30	26.90	66.60	16.70	14.30	42.70	-0.30	0.51	-0.06	0.84	-0.38
30	143.79	85.48	14.10	-0.70	80.40	0.29	125.70	8.00	26.20	65.50	16.20	13.80	40.80	-0.28	0.47	-0.05	0.80	-0.38
35	140.52	84.03	13.70	-0.40	78.90	0.28	123.00	7.60	25.60	64.30	15.70	13.40	39.10	-0.26	0.44	-0.05	0.77	-0.37
40	137.41	82.67	13.20	-0.10	77.50	0.27	120.50	7.30	25.00	63.30	15.30	13.00	37.40	-0.25	0.40	-0.05	0.74	-0.36
45	134.41	81.29	12.80	0.20	76.20	0.26	118.10	7.00	24.40	62.30	14.80	12.60	35.70	-0.23	0.37	-0.04	0.71	-0.35
50	131.44	79.98	12.50	0.40	74.90	0.25	115.70	6.70	23.80	61.20	14.40	12.20	34.20	-0.22	0.34	-0.04	0.69	-0.34
55	128.53	78.59	12.10	0.70	73.70	0.25	113.30	6.40	23.30	60.30	13.90	11.90	32.70	-0.20	0.31	-0.04	0.66	-0.34
60	125.42	77.25	11.70	1.00	72.50	0.24	110.90	6.10	22.80	59.30	13.50	11.50	31.10	-0.18	0.29	-0.03	0.63	-0.33
65	122.43	75.78	11.30	1.20	71.20	0.23	108.50	5.90	22.20	58.30	13.00	11.20	29.60	-0.16	0.26	-0.03	0.60	-0.32
70	119.17	74.32	11.00	1.50	69.80	0.22	106.20	5.50	21.50	57.20	12.40	10.70	28.00	-0.15	0.24	-0.02	0.57	-0.31
75	115.99	72.85	10.50	1.80	68.30	0.22	103.70	5.20	20.90	56.00	11.80	10.30	26.20	-0.13	0.21	-0.02	0.54	-0.31
80	112.46	71.30	10.00	2.20	66.60	0.21	100.80	4.80	20.20	54.70	11.20	9.80	24.30	-0.11	0.18	-0.02	0.50	-0.30
85	109.02	69.61	9.40	2.60	64.60	0.20	97.30	4.40	19.30	53.10	10.40	9.00	22.10	-0.08	0.14	-0.01	0.46	-0.28
90	104.32	67.60	8.60	3.10	62.00	0.19	93.10	3.80	18.20	51.30	9.30	8.10	19.40	-0.05	0.10	0.00	0.40	-0.27
95	98.00	64.67	7.40	3.80	58.00	0.17	86.60	2.90	16.60	48.60	7.90	6.40	15.20	0.00	0.05	0.01	0.32	-0.24
Avg	131.44	79.98	12.50	0.40	74.90	0.25	115.70	6.70	23.80	61.20	14.40	12.20	34.20	-0.22	0.34	-0.04	0.69	-0.34



Bulls that check all the boxes can be found in the Winchester sire group. The bulls will supply calving ease, ample growth, and a balance of terminal and maternal traits. Many of them received the ACE logo and will be great candidates to use on heifers.

Average PAP of Progeny: 38

GW WINCHESTER 921G || Sire of Lots 98-102.

reference sire

GW WINCHESTER 921G

Homo Black || Homo Polled 5/8 SM 1/4 AN 1/8 AR
5/8 SM 1/4 AN 1/8 AR 921G ASA# 3549313

CE	BW	WW	YW	MCE	MILK	MWW	STAY
14.9	-3.4	73.7	115.1	8.2	31.4	68.2	17.5
25%	10%	60%	55%	30%	10%	25%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
17.6	20.3	-0.34	0.60	-0.056	0.78	161.4	91.2
10%	90%	20%	20%	30%	35%	15%	20%

SIRE: GW SPARKY 369E
DAM: GW MISS JACKPOT 741E
MGS: GW JACKPOT 027C

PAP 44
AT T-HEART RANCH

98 **THR 3216L** **⚡GGP**
Homo Black || Homo Polled 1/2 SM 7/16 AN
3/17/2023 3216L ASA# 4201833

GW SPARKY 369E
GW WINCHESTER 921G
GW MISS JACKPOT 741E
BLEVINS RAIN THUNDER 5950
LCRR DAWN 9385G
LCRR MS DAWN 6255D

G+ **PAP 41**
DAM PAP 44
ACT BW 79
WW RATIO 121

API	TI	CE	BW	WW	YW	MCE	MILK
151.0	86.2	15.2	-1.5	77.6	119.7	9.4	30.2
25%	35%	25%	25%	45%	45%	15%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.8	18.3	14.7	45.7	-0.26	0.42	-0.034	1.03
20%	15%	25%	20%	40%	45%	55%	10%

99 **THR 3227L** **⚡GGP**
Homo Black || Polled 1/2 SM 7/16 AN
3/19/2023 3227L ASA# 4201838

GW SPARKY 369E
GW WINCHESTER 921G
GW MISS JACKPOT 741E
BLEVINS RAIN THUNDER 5950
LCRR ORLA 9382G
LE GRAVITY D-471

G+ **PAP 42**
DAM PAP 38
ACT BW 82
WW RATIO 128

API	TI	CE	BW	WW	YW	MCE	MILK
146.8	89.4	11.9	-1.7	77.7	118.0	7.6	30.0
30%	25%	60%	25%	45%	50%	40%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.6	14.3	13.9	35.4	-0.21	0.57	-0.020	0.83
20%	55%	30%	45%	55%	25%	85%	25%

100 **THR 3407L** **⚡GGP**
Homo Black || Homo Polled 1/2 SM 7/16 AN
3/5/2023 3407L ASA# 4201810

GW SPARKY 369E
GW WINCHESTER 921G
GW MISS JACKPOT 741E
GW MOUNTAIN DUE 373C
THR BARBARA 9730G
THR MS BARBARA 6603D

G+ **PAP 38**
DAM PAP 41
ACT BW 78
WW RATIO 67

API	TI	CE	BW	WW	YW	MCE	MILK
139.9	70.8	17.7	-5.6	47.8	72.5	9.2	21.2
40%	85%	10%	2%	99%	99%	20%	75%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
45.8	14.9	14.5	12.2	-0.11	0.39	-0.017	0.26
99%	50%	25%	99%	85%	50%	85%	99%

101 **THR 3454L** **⚡GGP**
Homo Black || Homo Polled 1/2 SM 7/16 AN
3/18/2023 3454L ASA# 4201837

GW SPARKY 369E
GW WINCHESTER 921G
GW MISS JACKPOT 741E
NLC EASY DIAMOND 8D
THR GRACIE 9953G
THR MISS GRACIE 1624

G+ **PAP 38**
DAM PAP 39
ACT BW 74
WW RATIO 95

API	TI	CE	BW	WW	YW	MCE	MILK
162.6	84.0	16.4	-4.2	62.7	102.1	9.6	28.1
10%	40%	15%	4%	90%	80%	15%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.4	19.4	15.1	26.3	-0.11	0.58	-0.005	0.54
65%	10%	20%	75%	85%	20%	90%	75%

True High Altitude Cattle

WINCHESTER SONS

THR 3519L ♂GGP

102 Homo Black || Homo Polled 5/8 SM 5/16 AN
 3/27/2023 3519L ASA# 4201869

GW SPARKY 369E
GW WINCHESTER 921G
 GW MISS JACKPOT 741E
 J-J 720E
THR SILVER 9768G
 THR MS SILVER 6795D



PAP 35
 DAM PAP 40
 ACT BW 72
 WW RATIO 83



API	TI	CE	BW	WW	YW	MCE	MILK
150.6	75.1	18.9	-4.1	55.9	86.0	11.4	23.5
25%	75%	4%	4%	99%	99%	4%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
51.4	18.6	14.0	13.1	-0.27	0.39	-0.037	0.60
95%	15%	30%	99%	35%	50%	55%	65%





THR 3012L || Sells as Lot 103.

103

THR 3012L

♂GGP

Hetero Black || Homo Polled 5/8 SM 3/8 AN
 3/3/2023 3012L ASA# 4211764

GW STEP OUT 672X
 REDHILL 672X X004 231A
 GW MISS PREM BEEF X004
 HOOKS SHEAR FORCE 38K
 HOOKS BABE 84B
 HOOKS ZAIRE 26Z



PAP	42
DAM PAP	42
ACT BW	71
WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
153.0	80.2	15.5	-2.8	65.8	99.5	10.4	17.9
20%	55%	20%	15%	85%	85%	10%	95%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
50.7	19.7	10.3	16.8	-0.33	0.44	-0.030	0.89
95%	10%	80%	95%	20%	40%	70%	20%

**WITH OUR LOWEST ELEVATION
 AT 8,000' IT'S NO WONDER
 WE CAN TELL OUR
 CUSTOMERS WE HAVE
 "True High Altitude Cattle".**





We have been using 231A in our embryo program and he is not disappointing. The bulls are brutes for mass and power and will supply big-time growth for producers. What makes them unique is they increase growth performance while keeping mature size in check. Be sure to check out this impressive trio of 231A sons.

Average PAP of Progeny: 42

REDHILL 672X X004 231A || Sire of Lots 103-105.

reference sire

REDHILL 672X X004 231A

CE	BW	WW	YW	MCE	MILK	MWW	STAY
12.7	-0.2	86.9	143.4	9.5	6.6	50.0	18.0
50%	45%	15%	10%	15%	99%	95%	20%
DOC	CW	YG	MARB	BF	REA	API	TI
16.0	37.6	-0.42	0.77	-0.058	1.22	170.8	97.9
15%	35%	5%	10%	30%	2%	5%	5%

Homo Black || Homo Polled
5/8 SM 3/8 AN
231A
ASA# 2847534

SIRE: GW STEP OUT 672X
DAM: GW MISS PREM BEEF X004
MGS: GW PREMIUM BEEF 021TS

104 **THR 3009L** **GGP**
Homo Black || Polled
3/21/2023 3009L ASA# 4211758

GW STEP OUT 672X
REDHILL 672X X004 231A
GW MISS PREM BEEF X004
TRIPLE C SINGLETARY S3H
OVAL F MS SINGLETARY 2037
OVAL F XYLIA X011

G+	PAP	41
	DAM PAP	38
ACE	ACT BW	69
	WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
170.4	87.7	17.0	-2.8	69.9	108.8	11.2	15.5
5%	30%	10%	15%	75%	70%	4%	99%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
50.4	21.2	16.6	7.9	-0.46	0.62	-0.063	0.91
95%	2%	10%	99%	2%	20%	20%	15%



THR 3009L || Sells as Lot 104.

105 **THR 3010L** **GGP**
Homo Black || Polled
3/24/2023 3010L ASA# 4211760

GW STEP OUT 672X
REDHILL 672X X004 231A
GW MISS PREM BEEF X004
TRIPLE C SINGLETARY S3H
OVAL F MS SINGLETARY 2037
OVAL F XYLIA X011

G+	PAP	44
	DAM PAP	38
	ACT BW	92
	WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
158.3	91.8	13.1	0.8	83.4	133.9	8.7	15.5
15%	15%	45%	65%	25%	20%	25%	99%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.1	17.4	14.5	26.5	-0.50	0.62	-0.084	1.13
75%	25%	25%	75%	1%	20%	4%	3%





SFG BLUEPRINT E725 || Sire of Lots 106-122.

Extra length, quiet bulls, who combine terminal and maternal excellence are the trademarks of a very impressive offering of Blueprint sons we have to offer in 2024. The sons are striking for balance and will work exceptionally well in the high country with their low PAP scores.

Average PAP of Progeny: 38

reference sire

SFG BLUEPRINT E725

CE	BW	WW	YW	MCE	MILK	MWW	STAY
17.0	-1.1	71.8	116.7	10.9	19.4	55.3	19.3
4%	15%	75%	50%	2%	80%	80%	15%
DOC	CW	YG	MARB	BF	REA	API	TI
17.9	37.8	-0.20	0.36	-0.047	0.63	161.3	84.4
3%	20%	99%	20%	95%	95%	15%	35%

Homo Black || Homo Polled PB SM
 PB SM E725 ASA# 3361786

SIRE: HOOK'S BLUEPRINT 13B
 DAM: SFG TOP MAXINA A16
 MGS: MCM TOP GRADE 018X

PAP	39
AT T-HEART RANCH	



THR 3555L || Sells as Lot 106.

106 **THR 3555L** ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/31/2023 3555L ASA# 4202523

HOOK'S BLUEPRINT 13B
 SFG BLUEPRINT E725
 SFG TOP MAXINA A16
 HOOK'S XAVIER 14X
 THR MS SAMMIE 5906C
 THR MISS SAMMIE 3789

G+	PAP	36
	DAM PAP	38
	ACT BW	88
	WW RATIO	97

API	TI	CE	BW	WW	YW	MCE	MILK
152.6	81.1	14.2	-2.1	67.8	111.0	8.1	22.4
20%	50%	35%	20%	80%	65%	30%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.3	19.8	13.5	23.6	-0.20	0.46	-0.003	0.79
80%	10%	35%	80%	60%	35%	90%	35%

107 **THR 3132L** ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 4/15/2023 3132L ASA# 4202545

HOOK'S BLUEPRINT 13B
 SFG BLUEPRINT E725
 SFG TOP MAXINA A16
 GIBBS 0689X CRIMSON TIDE
 THR MS HIGHLAND 5721C
 THR MISS HIGHLAND 1626

G+	PAP	41
	DAM PAP	41
	ACT BW	76
	WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
136.3	74.8	17.8	-1.9	67.6	96.8	10.4	19.7
50%	75%	10%	20%	80%	90%	10%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
53.4	15.9	14.3	32.0	0.02	0.30	-0.010	0.16
90%	40%	30%	55%	99%	65%	90%	99%

108 **THR 3142L** ♂GGP
 Homo Black || Homo Polled 3/4 SM 1/4 AN
 4/15/2023 3142L ASA# 4202548

HOOK'S BLUEPRINT 13B
 SFG BLUEPRINT E725
 SFG TOP MAXINA A16
 J BAR J NIGHTRIDE 225Z
 THR MS CIDER 6708D
 THR CIDER 4780

G+	PAP	39
	DAM PAP	39
	ACT BW	78
ACE	WW RATIO	108

API	TI	CE	BW	WW	YW	MCE	MILK
169.0	84.2	18.5	-2.4	62.6	95.4	10.8	22.1
10%	40%	5%	15%	90%	90%	10%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
53.3	20.3	12.7	15.7	-0.28	0.68	-0.054	0.54
90%	4%	45%	95%	35%	15%	30%	75%

THR 3150L ♂GGP

109 Homo Black || Polled 3/4 SM 1/4 AN
4/27/2023 3150L ASA# 4202550

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
THR STEELE CREEK 2111
THR CLARA 7926E
U043

G+ **PAP 39**
DAM PAP 39
ACT BW 89
WW RATIO 109

ACE

API	TI	CE	BW	WW	YW	MCE	MILK
144.8	80.3	16.8	-1.9	73.0	114.6	10.8	19.8
35%	55%	15%	20%	65%	55%	10%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.1	17.1	14.5	20.5	-0.04	0.35	0.010	0.35
80%	25%	25%	90%	95%	55%	99%	95%

THR 3317L ♂GGP

111 Homo Black || Polled 3/4 SM 5/32 AN
4/3/2023 3317L ASA# 4202473

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
J BAR J NIGHTRIDE 225Z
THR DARLENE 7801E
THR MS DARLENE 5825C

G+ **PAP 37**
DAM PAP 35
ACT BW 82
WW RATIO 98

ACE

API	TI	CE	BW	WW	YW	MCE	MILK
154.1	80.1	19.1	-3.9	60.2	89.4	11.7	20.7
20%	55%	3%	5%	95%	95%	3%	80%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
50.7	16.2	14.7	18.8	-0.16	0.54	-0.021	0.46
95%	35%	25%	90%	70%	25%	70%	90%

THR 3468L ♂GGP

113 Homo Black || Polled 3/4 SM 1/4 AN
3/20/2023 3468L ASA# 4202498

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
3C PASQUE 3408A B
THR MS JESSICA 5947C
THR MISS JESSICA 0630

G+ **PAP 39**
DAM PAP 40
ACT BW 87
WW RATIO 107

ACE

API	TI	CE	BW	WW	YW	MCE	MILK
133.8	76.9	12.6	-0.5	78.3	124.4	7.5	21.5
50%	65%	50%	40%	40%	35%	40%	75%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.6	19.4	15.6	40.9	-0.02	0.17	0.002	0.49
60%	10%	15%	30%	95%	85%	95%	85%

THR 3486L ♂GGP

115 Hetero Black || Homo Polled 3/4 SM 1/4 AN
3/23/2023 3486L ASA# 4202506

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
GW BAR CK BREAKOUT 667Z
THR MS SARA 6763D
THR MS SARA 2755

G+ **PAP 35**
DAM PAP 37
ACT BW 88
WW RATIO 99

ACE

API	TI	CE	BW	WW	YW	MCE	MILK
150.1	84.0	15.2	-1.1	73.5	119.4	9.2	17.3
25%	40%	25%	30%	60%	45%	20%	95%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
53.9	16.4	17.5	23.0	-0.18	0.51	-0.040	0.44
85%	35%	10%	80%	65%	30%	55%	90%

THR 3269L ♂GGP

110 Homo Black || Homo Polled PB SM
4/7/2023 3269L ASA# 4202622

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
GW BAR CK BREAKOUT 667Z
LCRR MS MABELLE 6280D
RYMO BETTER RIGHT 915A

G+ **PAP 38**
DAM PAP 46
ACT BW 91
WW RATIO 101

ACE

API	TI	CE	BW	WW	YW	MCE	MILK
169.9	92.2	12.2	0.6	76.5	131.3	6.7	24.8
10%	15%	40%	40%	55%	25%	40%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.9	19.6	18.0	42.7	-0.31	0.60	-0.080	0.76
45%	10%	3%	10%	85%	5%	50%	75%

THR 3425L ♂GGP

112 Homo Black || Homo Polled 3/4 SM 1/4 AN
3/14/2023 3425L ASA# 4201651

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
IR CINCH Y588
THR EDELLA 7932E
FAME NEW DAY

PAP 38
DAM PAP 39
ACT BW 81
WW RATIO 102

API	TI	CE	BW	WW	YW	MCE	MILK
138.8	77.3	16.3	-1.5	67.2	114.5	10.2	20.9
45%	65%	15%	25%	80%	60%	10%	75%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
54.4	15.2	15.8	35.0	-0.21	0.33	-0.023	0.83
85%	45%	15%	45%	55%	60%	70%	25%

THR 3472L ♂GGP

114 Homo Black || Homo Polled 3/4 SM 1/8 AN
3/21/2023 3472L ASA# 4202500

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
GIBBS 0689X CRIMSON TIDE
THR MS BRANDY 5717C
THR MISS BRANDY 997

G+ **PAP 37**
DAM PAP 38
ACT BW 88
WW RATIO 91

ACE

API	TI	CE	BW	WW	YW	MCE	MILK
149.5	78.5	16.4	-3.0	64.5	106.8	10.3	18.3
25%	60%	15%	10%	90%	75%	10%	90%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
50.6	18.1	15.3	29.6	-0.14	0.41	-0.019	0.54
95%	15%	20%	65%	75%	45%	85%	75%

THR 3497L ♂GGP

116 Homo Black || Homo Polled 3/4 SM 1/4 AN
3/24/2023 3497L ASA# 4201618

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
GIBBS 0689X CRIMSON TIDE
THR MS SUNSET 5946C
THR MISS SUNSET 949

PAP 39
DAM PAP 40
ACT BW 97
WW RATIO 101

API	TI	CE	BW	WW	YW	MCE	MILK
111.8	77.0	7.3	1.5	77.5	123.8	4.0	19.4
85%	65%	99%	80%	45%	40%	90%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
58.0	9.8	15.5	45.1	-0.19	0.29	-0.043	0.72
70%	90%	20%	20%	60%	65%	45%	45%

BLUEPRINT SONS

THR 3507L ♂GGP

117

Homo Black || Polled 3/4 SM 1/4 AN
3/26/2023 3507L ASA# 4202511

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
3C PASQUE 3303A B
THR MS IDA 6944D
HVR QUEEN LADY 1186

G+	PAP	42
	DAM PAP	42
	ACT BW	97
	WW RATIO	110

API	TI	CE	BW	WW	YW	MCE	MILK
138.8	80.1	11.2	3.0	84.0	133.3	6.7	23.6
45%	55%	70%	95%	25%	20%	55%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.5	20.5	16.3	51.8	-0.03	0.32	-0.023	0.46
35%	4%	15%	10%	95%	60%	70%	90%

THR 3558L ♂GGP

119

Homo Black || Homo Polled 3/4 SM 1/4 AN
4/12/2023 3558L ASA# 4202572

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
HOOK'S CONFIDENCE 26C
THR DEBBIE 7707E
THR MS DEBBIE 5926C

G+	PAP	37
	DAM PAP	38
	ACT BW	89
	WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
136.6	78.0	13.0	-0.2	68.6	111.6	7.5	18.7
45%	65%	45%	45%	80%	65%	40%	90%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
52.8	15.2	14.6	42.9	-0.31	0.40	-0.051	1.01
90%	45%	25%	25%	25%	45%	30%	10%

THR 3563L ♂GGP

121

Homo Black || Homo Polled 3/4 SM 1/4 AN
4/1/2023 3563L ASA# 4202526

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
GIBBS 0689X CRIMSON TIDE
THR MS SHEILA 5707C
THR MISS SHEILA 0636

G+	PAP	37
	DAM PAP	39
	ACT BW	82
	WW RATIO	77

API	TI	CE	BW	WW	YW	MCE	MILK
143.0	77.4	18.1	-3.1	59.0	96.9	9.9	20.0
35%	65%	10%	10%	95%	90%	15%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
49.4	12.6	13.5	41.0	-0.04	0.50	-0.022	0.37
95%	75%	35%	30%	95%	30%	70%	95%



THR L3120 || Sells as Lot 123.

True High Altitude Cattle

THR 3543L ♂GGP

118

Homo Black || Homo Polled 3/4 SM 1/4 AN
3/29/2023 3543L ASA# 4202522

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
HOOK'S BOZEMAN 8B
THR MS HIGHLAND 6781D
THR MISS HIGHLAND 1626

G+	PAP	41
	DAM PAP	40
	ACT BW	97
	WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
158.6	87.0	11.0	0.4	76.0	128.3	7.1	19.3
15%	30%	75%	60%	50%	30%	50%	85%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.3	20.1	15.7	38.5	-0.18	0.63	-0.019	0.80
75%	5%	15%	35%	65%	15%	85%	30%

THR 3562L ♂GGP

120

Homo Black || Polled 3/4 SM 1/4 AN
4/1/2023 3562L ASA# 4202525

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
TJ MAKERS MARK 215Y
TJ 5035
TJ 43U

G+	PAP	36
	DAM PAP	39
	ACT BW	97
	WW RATIO	112

API	TI	CE	BW	WW	YW	MCE	MILK
147.9	86.1	11.4	2.3	88.8	134.3	7.4	14.3
30%	35%	70%	90%	15%	20%	45%	99%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
58.6	20.3	16.2	47.9	-0.13	0.44	-0.050	0.50
70%	4%	15%	15%	80%	40%	45%	85%

THR 3569L ♂GGP

122

Homo Black || Homo Polled 3/4 SM 1/4 AN
4/4/2023 3569L ASA# 4202533

HOOK'S BLUEPRINT 13B
SFG BLUEPRINT E725
SFG TOP MAXINA A16
KOCH LC MONTE 803U
THR MISS CRYSTAL 4756
THR MISS CRYSTAL 1631

PAP	42
DAM PAP	36
ACT BW	97
WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
138.3	74.5	13.4	-1.4	67.5	104.0	8.9	22.2
45%	75%	40%	25%	80%	80%	20%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
55.9	19.8	17.2	40.7	-0.13	0.27	-0.050	0.42
80%	10%	10%	30%	80%	70%	45%	90%

CAMP L3120 ♂GGP

123

Homo Black || Homo Polled 5/8 SM 3/8 AN
2/17/2023 L3120 ASA# 4247620

BRIDLE BIT CALVARY C503
BRIDLE BIT ECLIPSE E744
BRIDLE BIT MISS A327
NLC GOSHAWK 37G
CAMP MRS J1108
CAMP MRS E792

G+	PAP	38
	DAM PAP	37
	ACT BW	67
ACE	WW RATIO	95

API	TI	CE	BW	WW	YW	MCE	MILK
166.8	95.9	20.6	-4.2	82.2	134.6	11.6	24.7
10%	10%	2%	4%	30%	20%	3%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.7	14.6	20.2	26.0	-0.06	0.58	-0.024	0.22
35%	55%	2%	75%	90%	20%	70%	99%

True High Altitude Cattle

HIGH ALTITUDE BULLS

CAMP L3139 ♂GGP

124 Homo Black || Homo Polled 5/8 SM 3/8 AN
 2/22/2023 L3139 ASA# 4247639

CCR PAY DIRT 2340C
CCR POUNDER 2045F
 CCR MS 707 COWBOY 4123B
 HOOK'S FRONTLINE 40F
MRS CAMP H0009
 CAMP BRIANNA B408



PAP	39
DAM PAP	40
ACT BW	84
WW RATIO	110

API	TI	CE	BW	WW	YW	MCE	MILK
155.5	90.5	14.2	-1.5	84.2	131.7	8.8	35.0
20%	20%	35%	25%	25%	25%	25%	2%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
77.3	19.8	16.7	35.7	-0.21	0.42	-0.019	0.84
3%	10%	10%	45%	55%	45%	85%	25%



CCR POUNDER 2045F || Sire of Lots 124 & 125.

CAMP L3153 ♂GGP

125 Homo Black || Homo Polled PB SM
 2/25/2023 L3153 ASA# 4247652

HOOK'S EAGLE 6E
NLC GOSHAWK 37G
 NLC U29
 J-J ZINSER 514C
CAMP C548
 CAMP Z237

PAP	34
DAM PAP	41
ACT BW	85
WW RATIO	112

API	TI	CE	BW	WW	YW	MCE	MILK
156.9	98.7	13.5	-0.2	99.7	160.2	7.5	22.4
15%	5%	25%	25%	3%	2%	25%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.2	16.3	14.0	28.7	-0.29	0.28	-0.062	0.66
15%	45%	25%	50%	90%	30%	70%	90%



CAMP L3158 ♂GGP

126 Black || Polled PB SM
 2/25/2023 L3158 ASA# 4247656

LANCASTER ENFORCER K25
GW OUTBACK 485F
 GW MISS GRPD 298Z
 CAMP LUCKY TIME Z26
CAMP C567
 CAMP ANTEBELLUM A321



PAP	41
DAM PAP	40
ACT BW	85
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
131.2	82.5	13.8	2.2	85.1	126.0	8.4	24.1
55%	45%	20%	70%	25%	30%	15%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.5	14.2	6.5	43.3	-0.45	0.10	-0.108	1.00
30%	65%	95%	10%	25%	65%	5%	25%



GW OUTBACK 485F || Sire of Lots 126 & 127.

CAMP L3199 ♂GGP

127 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/17/2023 L3199 ASA# 4275518

CCR PAY DIRT 2340C
CCR POUNDER 2045F
 CCR MS 707 COWBOY 4123B
 MCM TOP GRADE 018X
MRS CAMP F8038
 CAMP MRS U816

PAP	37
DAM PAP	41
ACT BW	86
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
149.5	87.2	10.8	1.7	87.7	147.1	6.6	29.1
25%	30%	75%	80%	15%	10%	55%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
73.1	21.1	19.1	43.4	-0.09	0.40	-0.033	0.46
10%	3%	3%	25%	85%	45%	55%	90%

CAMP L3141 ♂GGP

128 Homo Black || Homo Polled PB SM
 2/23/2023 L3141 ASA# 4247641

WS PROCLAMATION E202
KBHR GLOBAL J138
 BAR CK MS X38 106Z
 KBHR WENTZ E190
CAMP MRS G9050
 CAMP BELLA B405



PAP	40
DAM PAP	40
ACT BW	87
WW RATIO	105

API	TI	CE	BW	WW	YW	MCE	MILK
153.4	86.7	16.5	-1.8	76.3	118.5	10.6	23.8
20%	30%	5%	10%	60%	45%	3%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.8	16.4	16.1	22.8	-0.35	0.28	-0.030	1.03
50%	45%	10%	70%	70%	30%	99%	20%

HIGH ALTITUDE BULLS



KBHR GLOBAL J138 || Sire of Lots 128-130.

True High Altitude Cattle

CAMP L3146

129 Homo Black || Homo Polled PB SM
 2/23/2023 L3146 ASA# 4247668

WS PROCLAMATION E202
KBHR GLOBAL J138
 BAR CK MS X38 106Z
 KOCH BIG TIMBER 685D
CAMP MRS G9086
 CAMP APRIL A339

G+

PAP	37
DAM PAP	36
ACT BW	75
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
152.0	87.7	15.2	-0.7	78.5	125.0	9.1	22.0
20%	25%	10%	20%	50%	35%	10%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.2	15.6	15.8	35.3	-0.33	0.33	-0.078	0.76
55%	50%	10%	25%	80%	25%	50%	75%

CAMP L3170

130 Homo Black || Homo Polled PB SM
 2/28/2023 L3170 ASA# 4247668

WS PROCLAMATION E202
KBHR GLOBAL J138
 BAR CK MS X38 106Z
 NLC EDGAR 1E
CAMP MRS G9075
 CAMP RANCH GIRL Y148

G+

PAP	40
DAM PAP	37
ACT BW	72
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
186.5	92.8	17.4	-3.0	68.2	114.2	11.0	21.7
1%	15%	3%	3%	90%	55%	2%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
55.7	22.2	16.2	24.1	-0.34	0.65	-0.055	0.84
80%	2%	10%	65%	75%	3%	85%	60%

THR 3002L

131 Homo Black || Homo Polled PB SM
 3/3/2023 3002L ASA# 4211748

WS PROCLAMATION E202
KBHR HERO H109
 KBHR E197
 RCR STETSON T17
TJ 33Y
 MS MISS 306R

G+

PAP	41
DAM PAP	
ACT BW	88
WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
177.1	91.3	16.3	-2.1	69.9	105.0	9.7	37.1
3%	15%	10%	10%	85%	75%	10%	1%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.0	21.8	2.4	24.2	-0.25	0.58	-0.035	0.69
15%	2%	99%	65%	95%	5%	99%	90%

CAMP L3193

132 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/13/2023 L3193 ASA# 4247690

HOOK'S EAGLE 6E
NLC GOSHAWK 37G
 NLC U29
 GW-WBF SUBSTANCE 820Y
CAMP D605
 CAMP MRS U807

PAP

41	
DAM PAP	39
ACT BW	75
WW RATIO	117

API	TI	CE	BW	WW	YW	MCE	MILK
156.2	94.1	16.9	-3.0	89.0	141.0	9.4	25.9
20%	10%	10%	10%	15%	15%	15%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
70.3	16.6	15.9	40.1	-0.25	0.39	-0.032	0.94
15%	30%	15%	30%	45%	50%	55%	15%

CAMP L3160

133 Red || Polled PB SM
 2/26/2023 L3160 ASA# 4247658

KBHR SNIPER E036
RUBYS HITMAN 0107H
 RUBYS LINDA 721E
 CAMP SUBSTANCE E732
MRS CAMP H0095
 CAMP MRS E726

G+

PAP	38
DAM PAP	37
ACT BW	83
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
140.4	86.7	14.7	-1.7	80.1	114.5	8.5	20.0
40%	30%	15%	10%	40%	55%	15%	75%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.9	12.5	17.3	31.0	-0.41	0.23	-0.087	0.89
60%	85%	4%	40%	45%	40%	30%	45%

CAMP L3166

134 Black || Polled PB SM
 3/12/2023 L3166 ASA# 4247664

KBHR SNIPER E036
RUBYS HITMAN 0107H
 RUBYS LINDA 721E
 CAMP ZACH C61
MRS CAMP F8095
 CAMP BELLA B405

PAP

42	
DAM PAP	37
ACT BW	84
WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
142.0	90.5	16.7	1.2	95.1	153.7	8.3	23.6
35%	20%	5%	50%	10%	3%	15%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
71.0	14.1	11.9	50.1	-0.47	0.08	-0.085	1.33
15%	70%	50%	4%	20%	70%	30%	2%

THR 3406L XGGP
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/5/2023 3406L ASA# 4201809

135

HOOK'S EAGLE 6E
FOCR THR BLACK GOLD J111
 TJ 670D
 TJ MARLBORO MAN 360A
THR MARIE 9773G
 THR MISS MARIE 4741

PAP	41
DAM PAP	41
ACT BW	81
WW RATIO	98

API	TI	CE	BW	WW	YW	MCE	MILK
148.3	85.8	13.0	-2.4	72.1	109.0	7.9	27.9
30%	35%	45%	15%	65%	70%	35%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.9	16.0	13.7	17.6	-0.21	0.53	-0.017	0.65
40%	35%	35%	95%	55%	25%	85%	60%



THR 3406L || Sells as Lot 135.

THR 3421L XGGP
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/11/2023 3421L ASA# 4201817

136

HOOK'S EAGLE 6E
FOCR THR BLACK GOLD J111
 TJ 670D
 CLRS DAKOTA 427D
THR CARLY 9676G
 THR MISS CARLY 3708



PAP	41
DAM PAP	44
ACT BW	99
WW RATIO	118

API	TI	CE	BW	WW	YW	MCE	MILK
136.7	88.5	10.2	2.3	91.5	141.7	5.2	26.5
45%	25%	80%	90%	10%	15%	80%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.2	16.0	16.6	44.2	-0.46	0.36	-0.055	1.46
10%	35%	10%	20%	2%	55%	30%	1%



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For more information contact Superior at 800-422-2117 or visit www.SuperiorLivestock.com.



TJ FLAT IRON 259G || Sire of Lots 124-127.

We are extremely pleased with our sons of Flatiron. The bulls are absolute brutes in terms of width and dimension while offering incredible spread from birth to yearling. The bulls represent one of our largest sire group offerings, and from top to bottom potential buyers will admire their consistency. Many of the sons come in a heifer safe package.

Average PAP of Progeny: 40

reference sire

TJ FLAT IRON 259G

CE	BW	WW	YW	MCE	MILK	MWW	STAY
15.1	-2.0	81.2	120.9	5.5	33.1	74.0	19.3
25%	20%	30%	45%	75%	3%	10%	10%
DOC	CW	YG	MARB	BF	REA	API	TI
-13.4	30.7	0.05	0.79	0.023	0.30	172.5	96.5
99%	60%	99%	10%	99%	99%	5%	10%

Homo Black || Homo Polled 1/2 SM 1/2 AN
1/2 SM 1/2 AN 259G ASA# 3582543

SIRE: WERNER FLAT TOP 4136
DAM: TJ 33Y
MGS: RCR STETSON T17



THR 3003L || Sells as Lot 137.

THR 3003L ♂GGP
137 Homo Black || Polled 3/23/2023 3003L 3/4 SM 1/4 AN ASA# 4211750

WERNER FLAT TOP 4136
TJ FLAT IRON 259G
TJ 33Y
TRIPLE C SINGLETARY S3H
OVAL F MS SINGLETARY 2037
OVAL F XYLIA X011

G+	PAP	38
	DAM PAP	38
	ACT BW	86
	WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
160.6	89.3	17.7	-0.8	81.8	117.3	8.8	28.7
15%	25%	10%	35%	30%	50%	25%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.7	19.9	-2.8	6.2	-0.21	0.51	-0.027	0.40
20%	5%	99%	99%	55%	30%	70%	95%

THR 3004L ♂GGP
138 Homo Black || Polled 3/24/2023 3004L 3/4 SM 1/4 AN ASA# 4211751

WERNER FLAT TOP 4136
TJ FLAT IRON 259G
TJ 33Y
TRIPLE C SINGLETARY S3H
OVAL F MS SINGLETARY 2037
OVAL F XYLIA X011

G+	PAP	42
	DAM PAP	38
	ACT BW	93
	WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
148.5	93.1	15.5	0.4	87.9	126.1	7.4	28.7
30%	15%	20%	60%	15%	35%	45%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.7	13.5	-1.0	25.8	-0.34	0.55	-0.053	0.88
10%	65%	99%	75%	20%	25%	30%	20%

THR 3006L ♂GGP
139 Homo Black || Polled 4/1/2023 3006L 3/4 SM 1/4 AN ASA# 4211755

WERNER FLAT TOP 4136
TJ FLAT IRON 259G
TJ 33Y
TRIPLE C SINGLETARY S3H
OVAL F MS SINGLETARY 2037
OVAL F XYLIA X011

G+	PAP	43
	DAM PAP	38
	ACT BW	84
	WW RATIO	ET

API	TI	CE	BW	WW	YW	MCE	MILK
141.6	89.1	13.3	1.0	84.6	132.1	5.9	28.7
40%	25%	45%	70%	20%	25%	70%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
71.1	13.5	-0.8	27.9	-0.33	0.48	-0.044	0.91
15%	65%	99%	70%	20%	35%	45%	15%

True High Altitude Cattle

HIGH ALTITUDE BULLS

THR 3013L XGGP
140 Homo Black || Homo Polled 1/2 SM 1/2 AN
 3/5/2023 3013L ASA# 4211765

WERNER FLAT TOP 4136
TJ FLAT IRON 259G
 TJ 33Y **G+** **PAP 43**
 CCR COWBOY CUT 5048Z
JC MS T41 COWBOY CUT 891F
 NLC 1961 BANDO N10-T41 **ATM**
 DAM PAP
 ACT BW **74**
 WW RATIO **ET**

API	TI	CE	BW	WW	YW	MCE	MILK
151.0	90.1	10.4	0.7	83.7	127.9	4.7	28.4
25%	20%	80%	65%	25%	30%	85%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
70.4	17.4	-2.1	36.1	0.02	0.63	0.004	0.31
15%	25%	99%	40%	99%	15%	95%	99%

THR 3185L XGGP
141 Homo Black || Polled 5/8 SM 9/32 AN
 6/1/2023 3185L ASA# 4263567

HOOK'S FRONTLINE 40F
JC MR FRONTLINE 454J
 TJ 8T **G+** **PAP 39**
 NLC EASY DIAMOND 8D
THR TATYANA 9814G
 THR MS TATYANA 6821D **ATM**
 DAM PAP **37**
 ACT BW **76**
 WW RATIO **100**

API	TI	CE	BW	WW	YW	MCE	MILK
148.0	86.7	12.2	1.0	80.8	125.1	7.0	32.4
30%	30%	60%	70%	35%	35%	50%	4%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
72.8	18.2	12.1	42.9	-0.20	0.50	-0.041	0.73
10%	15%	55%	25%	60%	30%	45%	45%

THR 3238L XGGP
142 Homo Black || Homo Polled 1/2 SM 1/4 AN
 3/23/2023 3238L ASA# 4201854

HOOK'S FRONTLINE 40F
JC MR FRONTLINE 454J
 TJ 8T **G+** **PAP 38**
 BROOKS THR MTN TOP C22
LCRR GISELLE 9361G
 KOCH MS SHEAR LEROY **ATM**
 DAM PAP **41**
 ACT BW **95**
 WW RATIO **99**

API	TI	CE	BW	WW	YW	MCE	MILK
139.5	79.9	14.0	0.1	70.2	110.5	8.4	31.1
40%	55%	35%	50%	75%	65%	30%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.4	15.8	14.2	35.2	-0.17	0.44	-0.026	0.68
30%	40%	30%	45%	70%	40%	70%	50%

THR 3258L XGGP
143 Homo Black || Polled 5/8 SM 5/16 AN
 3/29/2023 3258L ASA# 4201877

HOOK'S FRONTLINE 40F
JC MR FRONTLINE 454J
 TJ 8T **G+** **PAP 39**
 TJ MARLBORO MAN 360A
LCRR LEAH 9311G
 LCRR 6100D C **ATM**
 DAM PAP **43**
 ACT BW **96**
 WW RATIO **118**

API	TI	CE	BW	WW	YW	MCE	MILK
145.4	88.2	9.3	1.9	85.3	131.9	6.6	35.5
35%	25%	90%	85%	20%	25%	55%	1%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
78.1	18.5	11.7	35.8	-0.12	0.52	-0.014	0.62
3%	15%	60%	40%	80%	30%	85%	65%

THR 3517L XGGP
144 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/25/2023 3517L ASA# 4201622

HOOK'S FRONTLINE 40F
JC MR FRONTLINE 454J
 TJ 8T **G+** **PAP 35**
 GIBBS 0689X CRIMSON TIDE
THR MS DEBBIE 5926C
 THR MISS DEBBIE EXT 859 **ATM**
 DAM PAP **38**
 ACT BW **81**
 WW RATIO **100**

API	TI	CE	BW	WW	YW	MCE	MILK
132.3	78.4	11.6	0.4	67.8	106.1	7.5	30.8
55%	60%	65%	60%	80%	75%	40%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.3	13.7	12.6	54.8	-0.16	0.47	-0.024	0.90
40%	65%	50%	10%	70%	35%	70%	20%

THR 3306L XGGP
145 Hetero Black || Polled 5/8 SM 1/4 AN
 3/15/2023 3306L ASA# 4201599

HOOK'S EAGLE 6E
J-J EAGLE ROCK 920G
 GW MISS LUCKY CHARM 745U
 IR CAPITALIST E041
THR TERESA 0802H
 THR TERESA 8827F **G+** **PAP 36**
ACE
 DAM PAP **38**
 ACT BW **68**
 WW RATIO **109**

API	TI	CE	BW	WW	YW	MCE	MILK
170.3	92.6	19.4	-5.8	70.5	114.9	10.9	29.4
5%	15%	3%	1%	70%	55%	5%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.5	17.0	9.2	33.9	-0.33	0.60	-0.080	0.72
40%	25%	85%	50%	20%	20%	10%	45%

THR 3161L XGGP
146 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/26/2023 3161L ASA# 4204722

THR DAKOTA PINE 9446G
LCRR PONDEROSA 1238J
 LCRR CANYON 8275F
 TJ MARLBORO MAN 360A
THR PRIMROSE 9744G
 THR MISS PRIMROSE 4936 **G+** **PAP 43**
 DAM PAP **41**
 ACT BW **75**
 WW RATIO **108**

API	TI	CE	BW	WW	YW	MCE	MILK
156.3	87.0	15.9	-2.4	77.0	109.7	9.7	26.9
20%	30%	20%	15%	45%	70%	15%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.4	19.7	11.2	33.8	-0.28	0.46	-0.057	0.76
35%	10%	70%	50%	35%	35%	30%	40%



THR 3161L || Sells as Lot 146.

HIGH ALTITUDE BULLS

"Best Paping bulls that you will find on the market. We have come to expect unrivaled customer service at T-Heart and the Temple family stands behind their product. The bulls not only handle altitude exceptionally well, but the bull's progeny calve easy, grow fast and consistently have increased our bottom line."

- Daniel Brinkerhoff
BICKNELL, UT



THR 3173L || Sells as Lot 148.



THR 3574L || Sells as Lot 149.



THR 3580L || Sells as Lot 150.

True High Altitude Cattle THR 3184L

147 Homo Black || Homo Polled 5/8 SM 3/8 AN
3/22/2023 3184L ASA# 4201852

THR DAKOTA PINE 9446G
LCRR PONDEROSA 1238J
LCRR CANYON 8275F
TJ MARLBORO MAN 360A
THR BELLA 9967G
THR MISS BELLA 4159

G+ **PAP 41**
DAM PAP 39
ACT BW 75
WW RATIO 104

API	TI	CE	BW	WW	YW	MCE	MILK
151.5	82.1	17.9	-2.7	65.6	101.0	11.5	23.3
25%	50%	10%	15%	85%	85%	3%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.1	15.8	9.8	21.6	-0.23	0.51	-0.028	0.66
80%	40%	85%	85%	50%	30%	70%	55%

THR 3173L

148 Homo Black || Homo Polled 5/8 SM 3/8 AN
5/20/2023 3173L ASA# 4212588

HOOK'S GOLIATH 92G
LCRR STETSON 1228J
LCRR MS MABELLE 6280D
LCRR THR MTN PASS 6219D
THR CLARA 0799H
THR MS CLARA 6731D

G+ **PAP 39**
DAM PAP 42
ACT BW 82
WW RATIO 94

API	TI	CE	BW	WW	YW	MCE	MILK
151.7	84.1	16.1	-0.9	66.6	104.6	8.8	24.9
25%	40%	15%	35%	85%	80%	25%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
58.1	14.3	15.0	34.7	-0.21	0.66	-0.055	0.57
70%	55%	20%	45%	55%	15%	30%	70%

THR 3574L

149 Homo Black || Polled 5/8 SM 3/8 AN
4/7/2023 3574L ASA# 4201749

HOOK'S GOLIATH 92G
LCRR STETSON 1228J
LCRR MS MABELLE 6280D
IR CAPITALIST E041
THR NORA 0723H
THR NORA 8787F

PAP 43
DAM PAP 41
ACT BW 85
WW RATIO 107

API	TI	CE	BW	WW	YW	MCE	MILK
142.4	84.8	12.9	-0.6	73.0	112.8	7.1	27.7
40%	40%	50%	40%	65%	60%	50%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.2	13.6	7.3	37.5	-0.10	0.57	-0.041	0.35
40%	65%	95%	35%	85%	25%	45%	95%

THR 3580L

150 Homo Black || Homo Polled 5/8 SM 3/8 AN
4/8/2023 3580L ASA# 4201752

HOOK'S GOLIATH 92G
LCRR STETSON 1228J
LCRR MS MABELLE 6280D
IR CAPITALIST E041
THR RUTH 0717H
THR RUTH 8107F

G+ **PAP 38**
DAM PAP 36
ACT BW 100
WW RATIO 118

API	TI	CE	BW	WW	YW	MCE	MILK
145.6	97.5	12.1	2.7	96.0	154.6	6.1	29.3
30%	5%	60%	95%	4%	3%	65%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
77.2	11.1	8.2	59.0	-0.21	0.64	-0.060	0.84
3%	85%	90%	4%	55%	15%	30%	25%

True High Altitude Cattle

HIGH ALTITUDE BULLS

THR 3235L ♂GGP

151 Red || Homo Polled 5/8 SM 1/8 AN
 3/21/2023 3235L ASA# 4201803

J-J EAGLE ROCK 920G
LCRR THR HEART TO HEART 1231J
 RYMO MISS PINNACLE A52B
 TNT TANKER U263
LCRR 6121D
 COMM 1303

PAP	40
DAM PAP	41
ACT BW	88
WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
129.7	76.5	11.1	1.5	80.7	118.1	7.5	27.1
60%	70%	70%	80%	35%	50%	40%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
67.4	20.7	9.2	26.4	-0.43	0.12	-0.074	0.99
25%	3%	85%	75%	4%	90%	10%	10%

THR 3217L ♂GGP

153 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/17/2023 3217L ASA# 4202207

GCCR EASY ANSWER Y108
NLC EASY DIAMOND 8D
 NLC BETH B25
 J BAR J NIGHTRIDE 225Z
LCRR MS PRINCESS 6260D
 LCRR MISS PRINCESS 4242

PAP	43
DAM PAP	46
ACT BW	80
WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
158.7	90.0	14.1	-2.6	70.7	113.7	7.8	23.7
15%	20%	35%	15%	70%	60%	35%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.1	14.8	11.8	25.9	-0.19	0.72	-0.035	0.53
65%	50%	60%	75%	60%	10%	55%	80%

THR 3501L ♂GGP

155 Homo Black || Polled 5/8 SM 3/8 AN
 3/23/2023 3501L ASA# 4202555

GCCR EASY ANSWER Y108
NLC EASY DIAMOND 8D
 NLC BETH B25
 3C PASQUE 3408A B
THR CRYSTAL 7914E
 THR CRYSTAL 828

PAP	35
DAM PAP	39
ACT BW	87
WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
144.7	85.6	13.5	0.6	82.2	127.3	6.3	18.5
35%	35%	40%	60%	30%	30%	60%	90%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
59.6	16.4	13.5	37.1	-0.20	0.45	-0.017	0.86
65%	35%	35%	40%	60%	40%	85%	25%

CAMP L3189 ♂GGP

157 Homo Black || Homo Polled PB SM
 3/10/2023 L3189 ASA# 4247686

HOOK'S EAGLE 6E
NLC GOSHAWK 37G
 NLC U29
 HOOK'S BEACON 56B
MRS CAMP F8053
 CAMP D672

PAP	36
DAM PAP	39
ACT BW	90
WW RATIO	113

API	TI	CE	BW	WW	YW	MCE	MILK
161.8	97.3	13.1	0.8	97.9	147.2	7.6	25.5
15%	10%	30%	40%	4%	10%	25%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
74.4	19.9	14.8	46.9	-0.32	0.34	-0.045	1.11
10%	10%	20%	10%	80%	25%	95%	10%

THR 3576L ♂GGP

152 Homo Black || Polled 5/8 SM 5/16 AN
 4/7/2023 3576L ASA# 4202538

CLRS DAKOTA 427D
LCRR THR SUMMIT 8365F
 NLC ZOLA Z223
 GW BAR CK BREAKOUT 667Z
THR MS BRANDY 6762D
 THR MS BRANDY 2704

PAP	39
DAM PAP	48
ACT BW	88
WW RATIO	107

API	TI	CE	BW	WW	YW	MCE	MILK
140.6	79.3	16.4	-1.6	76.3	115.9	8.8	22.3
40%	60%	15%	25%	50%	55%	25%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.5	18.5	14.4	23.4	-0.20	0.21	-0.039	0.51
60%	15%	25%	80%	60%	80%	55%	80%

THR 3484L ♂GGP

154 Homo Black || Polled 5/8 SM 3/8 AN
 3/22/2023 3484L ASA# 4202553

GCCR EASY ANSWER Y108
NLC EASY DIAMOND 8D
 NLC BETH B25
 GIBBS 0689X CRIMSON TIDE
THR MS DIXIE 5985C
 8260

PAP	37
DAM PAP	40
ACT BW	93
WW RATIO	107

API	TI	CE	BW	WW	YW	MCE	MILK
119.3	81.2	11.0	0.0	81.3	128.6	5.4	20.2
75%	50%	75%	50%	30%	30%	75%	80%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.8	9.9	14.4	61.8	-0.24	0.26	-0.052	1.03
60%	90%	25%	3%	45%	70%	30%	10%

THR 3573L ♂GGP

156 Homo Black || Homo Polled 5/8 SM 3/8 AN
 4/7/2023 3573L ASA# 4202537

GCCR EASY ANSWER Y108
NLC EASY DIAMOND 8D
 NLC BETH B25
 HOOK'S YELLOWSTONE 97Y
THR MISS LAUREN 4793
 THR MS LAUREN 2790

PAP	35
DAM PAP	39
ACT BW	82
WW RATIO	101

API	TI	CE	BW	WW	YW	MCE	MILK
123.9	73.9	13.4	-2.6	64.1	99.7	7.0	22.1
70%	75%	40%	15%	90%	85%	50%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
54.1	12.1	14.1	39.1	-0.14	0.27	-0.019	0.67
85%	80%	30%	35%	75%	70%	85%	55%



THR L3189 || Sells as Lot 157.

HIGH ALTITUDE BULLS



THR 3508L || Sells as Lot 159.

True High Altitude Cattle

CAMP L3213 ♂GGP
 158 Black || Homo Polled PB SM
 4/6/2023 L3213 ASA# 4247703

HOOK'S EAGLE 6E
 NLC GOSHAWK 37G
 NLC U29
 HOOK'S YELLOWSTONE 97Y
 CAMP C526
 CAMP U818

PAP	36
DAM PAP	37
ACT BW	83
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
153.0	92.7	14.7	-0.1	89.4	146.9	8.1	22.3
20%	15%	15%	25%	15%	10%	20%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.9	15.4	13.2	40.5	-0.29	0.29	-0.082	0.66
30%	55%	35%	15%	90%	30%	30%	90%

THR 3508L ♂GGP
 159 Homo Black || Polled 5/8 SM 3/8 AN
 3/26/2023 3508L ASA# 4201864

IR CAPITALIST E041
 SLN CAPITALIST 659H
 SLN MISS OMAHA 659D
 TJ MARLBORO MAN 360A
 THR GRETA 9776G
 THR MS GRETA 6925D

PAP	38
DAM PAP	38
ACT BW	77
WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
155.7	79.9	17.6	-3.5	64.2	101.9	12.0	28.8
20%	55%	10%	10%	90%	85%	2%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.8	19.8	6.6	19.1	0.08	0.45	0.028	0.10
60%	10%	95%	90%	99%	40%	99%	99%

THR 3229L ♂GGP
 160 Homo Black || Polled 1/2 SM 3/8 AN
 3/20/2023 3229L ASA# 4201845

IR CAPITALIST E041
 SLN CAPITALIST 659H
 SLN MISS OMAHA 659D
 TJ MARLBORO MAN 360A
 LCRR SHERIDAN 9304G
 KOCH MS LC TANKER

PAP	39
DAM PAP	45
ACT BW	81
WW RATIO	100

API	TI	CE	BW	WW	YW	MCE	MILK
152.4	77.3	17.0	-5.8	51.2	74.6	11.1	29.7
20%	65%	10%	1%	99%	99%	4%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
55.1	16.7	6.6	12.9	0.01	0.56	0.020	0.18
80%	30%	95%	99%	99%	25%	99%	99%

THR 3250L ♂GGP
 161 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/27/2023 3250L ASA# 4201868

IR CAPITALIST E041
 SLN CAPITALIST 659H
 SLN MISS OMAHA 659D
 HOOK'S ENCORE 65E
 LCRR PATTI 9310G
 LCRR PATTI 7252E

PAP	40
DAM PAP	39
ACT BW	87
WW RATIO	110

API	TI	CE	BW	WW	YW	MCE	MILK
148.8	78.3	13.7	-1.4	64.7	102.8	9.0	28.7
30%	60%	40%	25%	90%	80%	20%	15%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
60.9	20.1	10.2	22.0	-0.22	0.44	-0.040	0.55
55%	5%	80%	85%	50%	40%	55%	75%

THR 3565L ♂GGP
 162 Homo Black || Polled 5/8 SM 3/8 AN
 4/3/2023 3565L ASA# 4201887

IR CAPITALIST E041
 SLN CAPITALIST 659H
 SLN MISS OMAHA 659D
 GW MOUNTAIN DUE 373C
 THR ERIN 9918G
 THR MS ERIN 6916D

PAP	40
DAM PAP	43
ACT BW	84
WW RATIO	104

API	TI	CE	BW	WW	YW	MCE	MILK
159.0	79.1	19.3	-3.6	56.0	85.2	11.7	25.0
15%	60%	3%	10%	99%	99%	3%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
53.0	17.8	7.5	8.1	-0.10	0.60	-0.015	0.20
90%	20%	95%	99%	85%	20%	85%	99%

THR 3595L ♂GGP
 163 Homo Black || Homo Polled 1/2 SM 1/2 AN
 4/13/2023 3595L ASA# 4202637

IR CAPITALIST E041
 SLN CAPITALIST 659H
 SLN MISS OMAHA 659D
 S D S ALUMNI 115X
 THR DIAMOND 9723G
 TJ 695C

PAP	36
DAM PAP	44
ACT BW	78
WW RATIO	98

API	TI	CE	BW	WW	YW	MCE	MILK
155.5	83.0	13.3	-0.2	64.7	104.0	9.3	30.1
20%	45%	45%	45%	90%	80%	20%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.3	18.0	8.7	44.1	-0.11	0.69	-0.009	0.73
50%	20%	90%	20%	85%	15%	90%	45%

164 **THR 3125L** ♂GGP
 Homo Black || Polled 5/8 SM 3/8 AN
 4/25/2023 3125L ASA# 4323925

IR CAPITALIST E041
SLN CAPITALIST 659H
 SLN MISS OMAHA 659D
 HOOK'S BOZEMAN 8B
THR BLACKBIRD 9975G
 THR MISS BLACKBIRD 9101

PAP	42
DAM PAP	41
ACT BW	74
WW RATIO	

API	TI	CE	BW	WW	YW	MCE	MILK
149.4	78.9	15.3	-2.8	60.9	99.3	9.9	24.5
25%	60%	20%	15%	95%	85%	15%	45%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
54.9	17.1	7.3	16.0	-0.10	0.51	-0.008	0.35
85%	25%	95%	95%	85%	30%	90%	95%

165 **THR 3155L** ♂GGP
 Homo Black || Polled 3/8 SM 5/8 AN
 5/2/2023 3155L ASA# 4202491

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 THR PREDOM 6201D
THR ASPEN 8975F
 THR MS ASPEN 6928D

PAP	40
DAM PAP	39
ACT BW	81
WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
132.8	86.0	14.2	-1.3	79.0	129.2	8.7	22.9
55%	35%	35%	30%	40%	30%	25%	60%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
62.2	9.2	6.1	54.0	0.06	0.52	0.006	0.44
50%	95%	99%	10%	99%	30%	95%	90%

166 **THR 3263L** ♂GGP
 Hetero Black || Polled 5/8 SM 3/8 AN
 4/2/2023 3263L ASA# 4202677

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 BROOKS THR MTN TOP C22
LCRR BROOKE 8279F
 LE XPECTATION D-457

PAP	39
DAM PAP	44
ACT BW	76
WW RATIO	104

API	TI	CE	BW	WW	YW	MCE	MILK
136.7	79.7	14.6	-1.7	72.0	112.3	8.6	25.5
45%	55%	30%	25%	65%	60%	25%	40%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.6	15.5	7.5	30.2	-0.24	0.31	-0.044	0.69
55%	45%	95%	60%	45%	60%	45%	50%

167 **THR 3423L** ♂GGP
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/13/2023 3423L ASA# 4202400


IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 GW MOUNTAIN DUE 373C
THR HELEN 8702F
 THR MS HELEN 6909D

PAP	37
DAM PAP	41
ACT BW	81
WW RATIO	108

API	TI	CE	BW	WW	YW	MCE	MILK
135.5	83.6	14.1	-1.1	77.9	121.9	7.6	24.3
50%	40%	35%	30%	45%	40%	40%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.2	12.9	6.7	28.2	-0.08	0.39	-0.024	0.32
45%	70%	95%	65%	90%	50%	70%	99%

168 **THR 3449L** ♂GGP
 Homo Black || Homo Polled 1/2 SM 1/2 AN
 3/18/2023 3449L ASA# 4202418

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 TNT THR UNITY D420
THR CHERYL 8743F
 THR MISS CHERYL 5789C





PAP	41
DAM PAP	45
ACT BW	88
WW RATIO	112

API	TI	CE	BW	WW	YW	MCE	MILK
120.5	78.4	12.2	1.0	77.3	122.7	7.3	30.7
75%	60%	60%	70%	45%	40%	45%	10%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
68.9	11.6	4.4	36.2	-0.13	0.27	-0.034	0.50
20%	80%	99%	40%	80%	70%	55%	85%

169 **THR 3467L** ♂GGP
 Homo Black || Polled 5/8 SM 3/8 AN
 3/19/2023 3467L ASA# 4202424

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 CLRS DAKOTA 427D
THR ROSE 8745F
 THR COUNTRY GIRL 0731





PAP	34
DAM PAP	43
ACT BW	82
WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
147.3	79.5	16.5	-3.0	66.0	93.6	11.3	18.8
30%	60%	15%	10%	85%	95%	4%	90%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
51.8	16.6	7.9	6.6	0.00	0.48	0.008	0.04
90%	30%	95%	99%	99%	35%	95%	99%

170 **THR 3473L** ♂GGP
 Homo Black || Homo Polled 1/2 SM 1/2 AN
 3/21/2023 3473L ASA# 4252664

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 BROOKS THR MTN TOP C22
THR-BROOKE 8916F
 BROOKE 5953C





PAP	38
DAM PAP	41
ACT BW	97
WW RATIO	111

API	TI	CE	BW	WW	YW	MCE	MILK
140.8	85.3	12.0	0.2	78.8	126.6	7.5	23.5
40%	35%	60%	55%	40%	35%	40%	55%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
63.0	14.3	9.3	32.1	-0.07	0.51	-0.018	0.37
45%	55%	85%	55%	90%	30%	85%	95%

171 **THR 3480L** ♂GGP
 Homo Black || Polled 5/8 SM 3/8 AN
 3/22/2023 3480L ASA# 4252665

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 CLRS DAKOTA 427D
THR-ALLISON 8940F
 CAMP ALLISON A342



PAP	37
DAM PAP	37
ACT BW	87
WW RATIO	106

API	TI	CE	BW	WW	YW	MCE	MILK
151.8	90.1	13.4	-1.4	79.4	124.2	8.2	21.7
25%	20%	40%	25%	40%	35%	30%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.3	14.5	8.7	24.5	-0.01	0.63	0.010	0.31
55%	55%	90%	80%	95%	15%	99%	99%

HIGH ALTITUDE BULLS

THR 3551L ♂GGP

172 Homo Black || Polled 5/8 SM 3/8 AN
 3/30/2023 3551L ASA# 4202459

IR CAPITALIST E041
THR LANDMARK 0201H
 JC MS T41 COWBOY CUT 891F
 GW MOUNTAIN DUE 373C
THR GARNET 8993F
 THR MS RUBY 2752

G+	PAP	40
	DAM PAP	48
ACE	ACT BW	77
	WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
144.2	79.6	17.3	-2.6	67.4	102.3	10.6	24.2
35%	60%	10%	15%	80%	80%	10%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.9	15.2	4.6	11.5	0.07	0.44	0.016	-0.05
70%	45%	99%	99%	99%	40%	99%	99%

THR 3531L ♂GGP

174 Homo Black || Homo Polled 1/2 SM 1/2 AN
 3/28/2023 3531L ASA# 4201580

IR CAPITALIST E041
THR LAWSON 0259H
 THR MS SUNSET 6719D
 3C PASQUE 3582A B
THR MISS CHERYL 5789C
 SEXTON BEEF MAKER

G+	PAP	42
	DAM PAP	35
ATM	ACT BW	97
	WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
132.7	82.6	9.9	2.3	79.2	118.1	6.5	26.3
55%	45%	85%	90%	40%	50%	60%	30%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.1	14.0	2.8	37.6	-0.06	0.52	-0.004	0.54
35%	60%	99%	35%	90%	30%	90%	75%

THR 3481L ♂GGP

176 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/22/2023 3481L ASA# 4277323

THR MOUNTAIN TIME 8441F
THR MIDNIGHT 1570J
 THR MS PRIMROSE 6707D
 GIBBS 0689X CRIMSON TIDE
THR MS LADY 5780C
 THR MISS LADY 9311

G+	PAP	41
	DAM PAP	40
	ACT BW	97
	WW RATIO	97

API	TI	CE	BW	WW	YW	MCE	MILK
145.7	84.3	10.5	0.8	75.0	115.5	3.7	20.3
30%	40%	80%	65%	55%	55%	95%	80%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
57.9	16.5	11.7	40.4	-0.19	0.60	-0.017	0.85
70%	30%	60%	30%	60%	20%	85%	25%

THR 3295L ♂GGP

178 Homo Black || Homo Polled 3/4 SM 1/4 AN
 3/18/2023 3295L ASA# 4201658

IR CAPITALIST E041
THR SKYLINE 1488J
 THR MS VIOLET 6760D
 HOOK'S FRONTLINE 40F
THR SANDY CREEK 1063J
 TJ 33Y

G+	PAP	34
	DAM PAP	37
ACE	ACT BW	70
	WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
153.5	86.8	18.7	-3.4	67.4	98.5	11.8	36.2
20%	30%	4%	10%	80%	85%	3%	1%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
69.8	13.5	3.4	38.4	-0.12	0.60	-0.013	0.65
20%	65%	99%	35%	80%	20%	85%	60%

True High Altitude Cattle

THR 3448L ♂GGP

173 Homo Black || Polled 5/8 SM 3/8 AN
 3/18/2023 3448L ASA# 4201577

IR CAPITALIST E041
THR LAWSON 0259H
 THR MS SUNSET 6719D
 GW BAR CK BREAKOUT 667Z
GW MISS BREAKOUT 5134C
 GW MISS PREDESTINED 338Y

G+	PAP	36
	DAM PAP	37
	ACT BW	72
	WW RATIO	97

API	TI	CE	BW	WW	YW	MCE	MILK
156.3	91.9	10.4	0.0	76.0	119.9	5.6	27.4
20%	15%	80%	50%	50%	45%	75%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.1	15.3	7.0	29.2	-0.26	0.79	-0.037	0.79
35%	45%	95%	65%	40%	10%	55%	35%

THR 3245L ♂GGP

175 Homo Black || Polled 5/8 SM 1/4 AN
 3/26/2023 3245L ASA# 4202615

THR MOUNTAIN TIME 8441F
THR MIDNIGHT 1570J
 THR MS PRIMROSE 6707D
 TNT TANKER U263
LCRR 6162D
 COMM 0246

G+	PAP	38
	DAM PAP	42
	ACT BW	79
	WW RATIO	96

API	TI	CE	BW	WW	YW	MCE	MILK
140.2	80.6	12.4	-2.0	71.5	110.7	6.9	20.4
40%	55%	55%	20%	70%	65%	50%	80%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
56.0	16.6	12.1	29.8	-0.25	0.38	-0.044	0.70
80%	30%	55%	60%	45%	50%	45%	50%

THR 3251L ♂GGP

177 Homo Black || Polled 5/8 SM 3/8 AN
 3/27/2023 3251L ASA# 4201900

IR CAPITALIST E041
THR SKYLINE 1488J
 THR MS VIOLET 6760D
 IR CAPITALIST E041
LCRR DAKOTA 1172J
 LCRR MISS DAKOTA 5250

G+	PAP	37
	DAM PAP	39
ACE	ACT BW	81
	WW RATIO	99

API	TI	CE	BW	WW	YW	MCE	MILK
150.2	84.9	16.7	-3.2	73.3	121.8	11.0	27.7
25%	40%	15%	10%	60%	40%	5%	20%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.2	16.3	-0.9	38.4	-0.05	0.41	-0.020	0.39
40%	35%	99%	35%	95%	45%	85%	95%

THR 3424L ♂GGP

179 Hetero Black || Homo Polled 5/8 SM 3/8 AN
 3/14/2023 3424L ASA# 4201703

IR CAPITALIST E041
THR SKYLINE 1488J
 THR MS VIOLET 6760D
 THR DAKOTA PINE 9446G
THR SUSANNA 1900J
 THR SUSANNA 8988F

G+	PAP	40
	DAM PAP	39
ACE	ACT BW	77
	WW RATIO	110

API	TI	CE	BW	WW	YW	MCE	MILK
156.8	85.0	19.4	-2.9	72.6	113.2	12.3	25.7
15%	35%	3%	10%	65%	60%	2%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.9	17.5	5.7	33.2	-0.06	0.47	-0.003	0.48
50%	20%	99%	50%	90%	35%	90%	85%

True High Altitude Cattle

HIGH ALTITUDE BULLS

180 **THR 3538L** **♂GGP**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/29/2023 3538L ASA# 4201627

IR CAPITALIST E041
THR SKYLINE 1488J
 THR MS VIOLET 6760D
 J-J 720E
THR HOPE 1752J
 THR HOPE 8704F



PAP	41
DAM PAP	39
ACT BW	86
WW RATIO	107

API	TI	CE	BW	WW	YW	MCE	MILK
171.2	91.7	16.0	-0.5	76.3	118.9	10.1	27.4
5%	15%	15%	40%	50%	50%	10%	25%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
65.5	20.3	5.0	50.6	-0.15	0.75	-0.040	0.68
35%	4%	99%	10%	75%	10%	55%	50%



181 **THR 3290L** **♂GGP**
 Homo Black || Polled 1/2 SM 1/2 AN
 3/17/2023 3290L ASA# 4211825

HOOK'S EAGLE 6E
THR THUNDERHAWK 1451J
 THR MS EILEEN 6605D
 IR CAPITALIST E041
LCRR CHARLOTTE 0328H
 LE C SANDHILLS D-228



PAP	38
DAM PAP	38
ACT BW	80
WW RATIO	102

API	TI	CE	BW	WW	YW	MCE	MILK
175.3	95.0	15.7	-1.3	79.8	130.9	8.0	24.4
4%	10%	20%	30%	35%	25%	35%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.7	20.0	6.1	49.5	-0.06	0.77	0.004	0.72
40%	5%	99%	15%	90%	10%	95%	45%



THR 3290L || Sells as Lot 181.

182 **THR 3241L** **♂GGP**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/24/2023 3241L ASA# 4202666

TJ MARLBORO MAN 360A
THR WOLF CREEK 9593G
 THR MS JENNY 2715Z
 NLC COW BOSS 160C
LCRR DOROTHY 8643F
 LCRR 6121D C



PAP	39
DAM PAP	37
ACT BW	77
WW RATIO	110

API	TI	CE	BW	WW	YW	MCE	MILK
146.2	83.0	15.2	-1.5	81.3	118.0	9.0	26.2
30%	45%	25%	25%	30%	50%	20%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
66.7	20.7	11.2	30.9	-0.23	0.25	-0.049	0.60
30%	3%	70%	60%	50%	70%	45%	65%



THR 3241L || Sells as Lot 182.

183 **THR 3459L** **♂GGP**
 Homo Black || Homo Polled 5/8 SM 3/8 AN
 3/19/2023 3459L ASA# 4202419

TJ MARLBORO MAN 360A
THR WOLF CREEK 9593G
 THR MS JENNY 2715Z
 GW MOUNTAIN DUE 373C
THR CRYSTAL 8785F
 THR MISS CRYSTAL 4756



PAP	40
DAM PAP	37
ACT BW	78
WW RATIO	109

API	TI	CE	BW	WW	YW	MCE	MILK
149.1	85.0	15.0	-2.6	78.4	121.5	8.7	22.2
25%	35%	25%	15%	40%	45%	25%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.4	18.2	11.9	39.9	-0.06	0.37	-0.028	0.37
55%	15%	60%	30%	90%	50%	70%	95%



THR 3459L || Sells as Lot 183.

HIGH ALTITUDE BULLS

THR 3548L ♂GGP

184

Homo Black || Homo Polled 5/8 SM 3/8 AN
3/30/2023 3548L ASA# 4202454

TJ MARLBORO MAN 360A
THR WOLF CREEK 9593G
THR MS JENNY 2715Z
NLC COW BOSS 160C
THR MAPLE 8711F
THR MS MAPLE 6753D



PAP	40
DAM PAP	41
ACT BW	84
WW RATIO	111

API	TI	CE	BW	WW	YW	MCE	MILK
149.3	86.0	16.2	-0.1	85.2	126.7	9.1	21.6
25%	35%	15%	50%	20%	35%	20%	70%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
64.1	19.2	11.8	27.4	-0.24	0.34	-0.051	0.59
40%	10%	60%	70%	45%	55%	30%	70%

True High Altitude Cattle

THR 3588L ♂GGP

185

Homo Black || Polled 5/8 SM 3/8 AN
4/10/2023 3588L ASA# 4202484

TJ MARLBORO MAN 360A
THR WOLF CREEK 9593G
THR MS JENNY 2715Z
NLC COW BOSS 160C
THR MEADOW 8719F
THR MS SHEILA 6933D



PAP	37
DAM PAP	38
ACT BW	82
WW RATIO	105



API	TI	CE	BW	WW	YW	MCE	MILK
152.3	83.3	18.3	-1.8	78.8	123.0	10.6	22.6
25%	45%	5%	20%	40%	40%	10%	65%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
61.9	19.8	12.5	21.8	-0.04	0.32	-0.004	0.26
50%	10%	50%	85%	95%	60%	90%	99%

THR 3297L ♂GGP

186

Homo Black || Homo Polled 5/8 SM 1/4 AN
3/22/2023 3297L ASA# 4201894

GW HITMAN 540F
W5R HITMAN 136J
W5R MISS 178F
SFG BLUEPRINT E725
LCRR MAXIMA 1366J
LCRR MS PRINCESS 6260D



PAP	37
DAM PAP	39
ACT BW	76
WW RATIO	100



API	TI	CE	BW	WW	YW	MCE	MILK
151.3	82.1	20.8	-4.5	68.0	105.6	12.5	24.1
25%	50%	2%	3%	80%	75%	2%	50%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
58.0	15.7	12.2	25.8	-0.18	0.37	-0.024	0.60
70%	40%	55%	75%	65%	50%	70%	65%

THR 3204L ♂GGP

187

Hetero Black || Polled 1/2 SM 1/2 AN
3/5/2023 3204L ASA# 4201806

MYTTY IN FOCUS
A A R TEN X 7008 S A
A A R LADY KELTON 5551
J-J 720E
LCRR RASPBERRY 1176J
LCRR RASPBERRY 9330G

PAP	40
DAM PAP	40
ACT BW	94
WW RATIO	105



API	TI	CE	BW	WW	YW	MCE	MILK
132.2	90.4	10.6	0.9	89.2	147.5	8.1	26.0
55%	20%	80%	70%	15%	10%	30%	35%
MWW	STAY	DOC	CW	YG	MARB	BF	REA
70.5	9.9	12.2	52.4	-0.13	0.46	-0.018	0.83
15%	90%	55%	10%	80%	35%	85%	25%



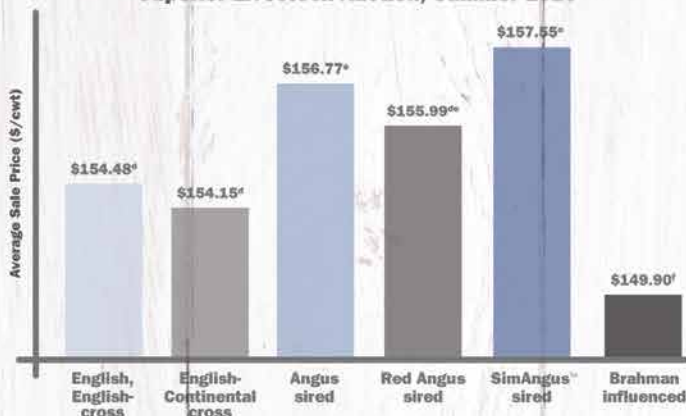
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^a For lots of 50 head or more. ^b Kansas State University, December 2020, Superior Livestock Auction data analysis of 3,280 lots, 394,900 head of beef calves marketed during summer 2020. (P<.0001)
^c Lots that qualified for breed-related programs were excluded from the model due to potential confounding effects with sire breed analysis and, for many, few lots in the data.
^{d, e, f} Means without a common superscript differ (P<.05). Lots of calves in breed-identified groups were sired by bulls from the respective breeds and out of dams with no Brahman influence.

PLEASE JOIN US AT THE RANCH...

FROM MONTE VISTA, CO:

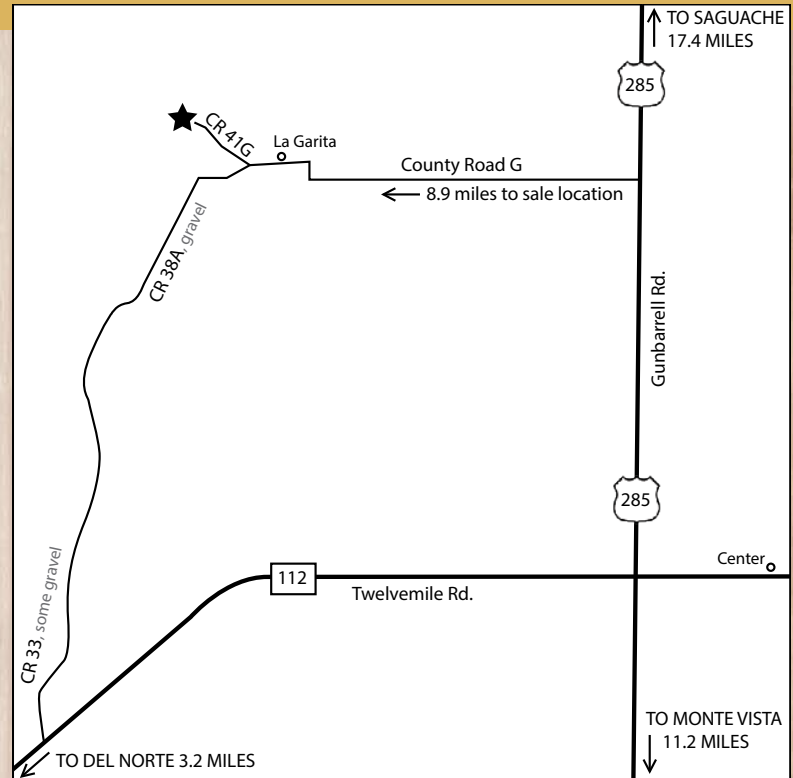
Start out going North on Highway 285 for 17.2 miles, turn left on County Road G, continue 6.1 miles through town of LaGarita and veer right at County Road 41G (stay on pavement) continue 2.8 miles to sale location.

FROM SAGUACHE, CO:

Start out going South on Highway 285 for 17.4 miles, turn right on County Road G, continue 6.1 miles through town of LaGarita and veer right at County Road 41G (stay on pavement) continue 2.8 miles to sale location.

FROM DEL NORTE, CO: (some gravel road)

Start out going North on Highway 112 for 3.2 miles, turn left on County Road 33 (sign says "La Garita") after 2.7 miles County Road 33 turns into County Road 38A, continue for 3.1 miles, then take a sharp left onto County Road 41G (now on pavement) continue 2.8 miles to sale location.



HOW TO PARTICIPATE AS AN ABSENTEE BUYER

VIEWING THE AUCTION ONLINE

The auction will be broadcast online at Bid.SuperiorLivestock.com and the pre-recorded videos will also be hosted there prior to and on sale day. You do not need an account or login just to watch the auction.

ONLINE BIDDING

Go to Bid.SuperiorLivestock.com for Superior's new online bidding platform. If you have not registered there before you will need to create an account if you wish to bid (there is no registration required just to watch the auction). Once you have created an account, request a buyer number and you will then be able to bid online with the largest and most trusted cattle marketing entity in North America. Superior's new platform allows you to see both the live stream of the auction AND the pre-recorded videos on one screen at the same time!

TURN IN BIDS OVER THE PHONE

This is Superior's suggested bidding method for anybody who does not have consistent, high-speed internet. You still must register an account at Bid.SuperiorLivestock.com and request a buyer number and upon doing so you will see the bid line phone number. Just watch the auction online and call in at least 2 lots ahead of the lot you are looking to bid on.

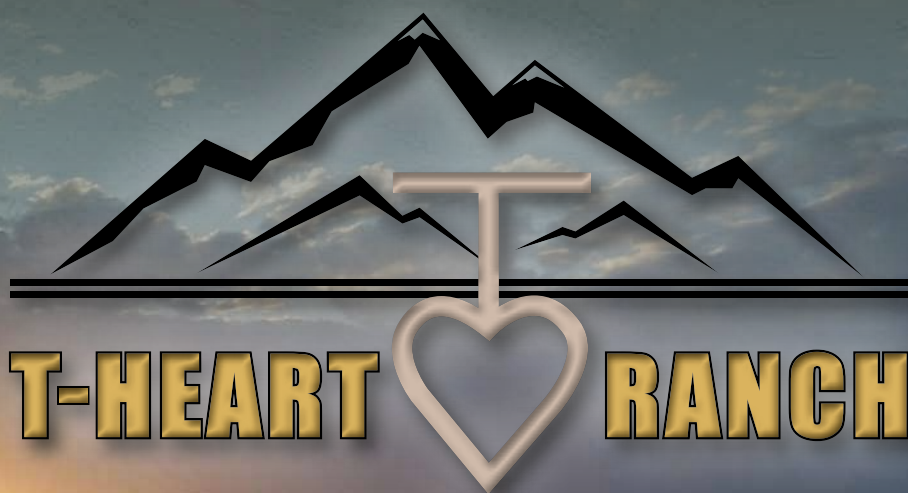
FOR HELP WITH REGISTRATION OR ANY PART OF THE BIDDING PROCESS PLEASE CALL SUPERIOR AT (800) 422-2117.





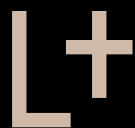
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MARCH 23, 2024

1:00 PM (MT) • AT THE RANCH IN LA GARITA, CO

