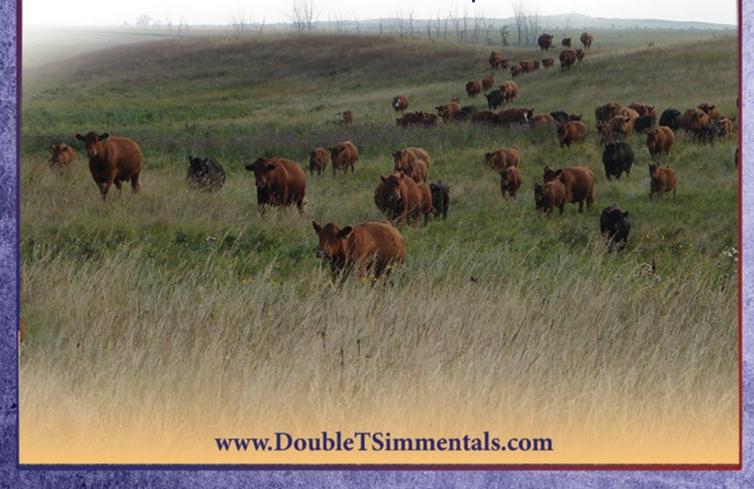


12th Annual Production Sale Feb. 20th 2021

At the Ranch, Turtle Lake, ND • 2 p.m. CST





Welcome It is with great pleasure that we welcome you to our 12th Annual production sale. We are very thankful and honored that you have displayed interest in our program. We are truly excited to present this year's set of bulls to you. I know this have been said over and over, but this is our strongest, deepest, and most powerful set of bulls we have ever offered. When you see this set you will understand. We go beyond the norm in producing functional and practical seedstock to advance your herd.

As the industry moves into a new era of genomic data, we too have included more genomic data for your evaluation. We now have our entire cow herd, bulls, and heifers genetically tested and parent verified. As last year, all bulls in the sale have been DNA profiled to provide Genomic Enhanced EPD's. With the dams and all the bull calves being tested this will increase the overall accuracy of the Bulls. With this increase in overall accuracy of young animals, this in turn will reduce some of the risk in making your bull selection. We work hard to offer as much information as possible to our customers, to make your decisions easier and more informed. All the bulls have also been tested for homo polled along with all black bulls tested for coat color. Black bulls with be indicated by a BB for homo black and BR for hetero black. Homo polled with be indicated by PP and hetero polled by HP. All the red bulls are diluter free. Which means, if used on black cows, no worries of producing a gray calf.

We pride ourselves on offering you all the information needed to make your bull selections. We will have ultrasound data, frame score and scrotal measurements on a supplement sheet provided sale day. If you would like to break down these numbers before sale day, please give us a call. We will have them available prior to the sale. We just do not have it all done prior going to print with the catalog.

We continue to breed cattle that will work for you and the entire industry. We want to raise cattle that are functional and profitable. The first order of business in any operation is to have a live calf. We have focused on cattle with calving ease and acceptable birth weights, while maintaining growth and performance for our commercial cattlemen.

Again, this year, we will be broadcasting the sale thru DV Auction service. With the continuation of COVID 19, if you are not comfortable attending sale day. We invite you to come walk through the bulls and females prior to the sale one on one. This will give you the opportunity to see them firsthand and on sale day bid over DV Auction in the comforts of your home. We will assist you any way we can to make it easier for you to purchase.

Simmental influenced cattle are more popular than any time before and sought after in every segment of the industry. Cattlemen across the country are looking to the Simmental breed to improve growth, maternal traits, and overall red meat yield. With the trend of increased carcass weights and demand for higher quality grading cattle, Simmentals have the traits to help you increase profit and demand.

Let us help you find a bull that will fit your program and needs to improve profit and functionality.

Please join us on February 20th for Lunch at 11:30 with sale to follow at 2 PM.

Thanks for your interest,

Tim & Tam Clark • Michael & Jessie Martin Shane & Kayla Swanson

POWER & GROWTH Calving Case



12th Annual Production Sale Feb. 20th 2021

At the Ranch, Turtle Lake, ND • 2 p.m. CST

Selling Simmental & SimAngus™ Yearling Bulls

20 Open Heifers

& The Elite & 4 Elite Breds 4 Elite Opens

This sale will be broadcast live on the internet.

DVAuction Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.



Maternal & Carcass Traits

Physical Address: 1999 18th St. NW Turtle Lake ND 58575 Complimentary Lunch will be served from 11:30 to 1:30

Location:

At the Ranch – 11 miles north of Turtle Lake on Hi-way 41 to county road 8N (note: do not take county road 8) then west 3 miles on county road 8N. From Velva – approximately 25 miles south on Hi-way 41 to county road 8N, 3 miles west on 8N.

Accommodations.

Scotwood Motel, Washburn, ND......701-462-8191 (40 mins) North Shore Inn, Garrison, ND......701-463-7202 (30 mins)

Contact information:

Home	701-448-2815
Tim Cell	701-799-7752
Tam Cell	701-315-0032

Auctioneer:

Mike Ostrem701- 208- 0164

Sale Staff:

Marty Ropp, Allied Genetic Resources	. 406-581-7835
Tony Heins	. 701-400-4435

Parm Visits: Bulls will be available to view at any time prior to sale day. For those who view prior to sale day, will receive a credit of \$100 on a purchase of a bull.

Guarantee: Bulls are guaranteed as breeders; if failing to be satisfactory, they must be reported to us by August 1. Our goal is for each customer to be satisfied; if not we will work with each individual to resolve any issues.

Hord Hoalth: Calves were all vaccinated with 7 way, Bovishield Gold 5, and One Shot in the spring and fall. Bulls will receive 2 shots of Fusogard prior to delivery. Open Heifers will receive spring vaccination of Bovishield 5 VL5 prior to sale date. Bred females have been vaccinated with 2 shots of Scour Guard 4KC along with Virashield VL5 HB.

Semen interest: Double T will retain 1/3 semen interest on all bulls. Selling 2/3 semen interest and full possession.

Wintering: Bulls will be semen tested early April. When the bulls have completed breeding soundness exam we will begin delivering. Bulls being winter here will be charged a fee of \$180 per head at time of purchase; which includes feeding, semen testing, delivery and insurance for 6 months. Free delivery will be limited to 300 miles.

Terms and conditions: All cattle sell under terms and conditions of the American Simmental Association and will be available on request the day of sale.

Risk: Double T Simmentals will not be responsible for any lost or stolen items or liable for any personal injury.



Reference Sire LRS ICONIC 303C Sire:SITZ TRAVELER 8180 MGS: BON VIEW BANDO 598

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
18.1	-2.1	85.6	132.8	9.2	0.3	-0.11	0.62	0.7	163	94.1

New ½ blood bull we sampled. Used on heifers and cows with great success. Complete package bull from moderate birth to breed topping growth and carcass. Sires cattle with depth, muscle, and ideal rib shape.



LOT 1 • TT HERCULES 7032H



LOT 2 • TT HULK 871H

Lot 1	T	Γ HER	CULES	7032H		EP	Ds	%
- "	0-1	0/ 0:	DW/D-4:-	005/D-4i-	D/C	CE	12.2	50%
BD 2/12/20	Color BB	%Sim 1/2 SM	BW/Ratio 95/109	205/Ratio 855/111	P/S PP	BW	1.7	75%
2,12,20	55	.,_ 0	00/100	000,		ww	110.6	1%
		PA I	FULL POW	ER 1208		YW	175.2	1%
LR	S ICONIC					MCE	5.7	70%
				GRADE 303A	4	Milk	24.9	30%
TT HERC	ULES 70					MWW	80.1	1%
4.5			MAIN EVEN	VI 203B		YG	-0.13	80%
AL	OV MS MA			ALYST A38	4	Marb.	0.51	20%
		IKI	PH IVIS CAI	ALTOT ASO	4	REA	0.77	30%
Where do	we start	with this	one? This	guy is a bea	st,			
indexed 1	l 11 on we	eaning we	eight. Rank	s in the top	1 % for	API	158.3	10%
weaning				ge daily ga		TI	102.7	1%

nal weaning, and terminal index. That is only the beginning. Once you see this guy you will be amazed, he is as powerful as his numbers. Big massive structure, huge middle, and thick wide quarter. Hercules is the most fitting name for this guy.

Lot \mathcal{I}	T	THUL	K 8711	-1		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	18.2	4%
2/10/20	BB	1/2 SM	80/95	791/103	P/3 PP	BW	0.8	60%
						ww	91	10%
		PA I	FULL POW	ER 1208		YW	137	15%
LR	S ICONIC					MCE	10.2	10%
			S MS TOP	SRADE 303	A	Milk	16.9	95%
TT HULK	871H Reg				0.5	MWW	62.4	35%
				NSWER 00	35	YG	-0.11	85%
11	MS ANS		r MS BOZEM	1AN 671D		Marb.	0.52	15%
						REA	0.65	50%
Hulk is ar	າ elite ped	digree pa	cked bull, v	vith Iconic c	on the top			
				alf heifer, go		API	152.2	15%
to a Boze	man and	High Rol	ler. This ho	mo black ar	nd polled	TI	91.5	5%

bull is made right, he is smooth fronted with big volume and strong top. He will add power and pounds to your calf crops.

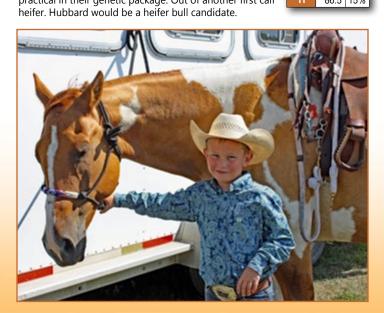


LOT 4 • TT HITCHCOCK 831H

Lot 3	T	T HUB	BARD	859H		EP	Ds	%
DD	Onlan	0/ 0:	BW/Ratio	205/Ratio	D/C	CE	14.2	30%
BD 2/14/20	Color BB	%Sim 1/2 SM	77/92	797/104	P/S PP	BW	-0.7	30%
_,						ww	84.4	20%
		PA I	FULL POW	ER 1208		YW	126.8	25%
LR	S ICONIC	C 303C				MCE	8.1	30%
				RADE 303A	١	Milk	17.6	90%
TT HUBB	ARD 859					MWW	59.7	50%
			R INNOVAT	ION 251		YG	-0.19	65%
11	MS INNO	OVATION		DI OEOT		Marb.	0.41	30%
		111	DREAM GII	KL 0091		REA	0.75	35%
TT Hubba	rd is hon	no polled	and black.	This set of I	conic			
				ery function		API	143.5	25%
practical i	n their ge	enetic pa	ckage. Out	of another f	irst calf	TI	86.5	15%

CE	14 2	30%	_
BW			2/4
ww	84.4		2/1
YW	126.8	25%	
MCE	8.1	30%	
Milk	17.6	90%	
MWW	59.7	50%	TT
YG	-0.19	65%	
Marb.	0.41	30%	
REA	0.75	35%	I -
			TT
API	143.5	25%	of a
TI	86.5	15%	goi
	WW YW MCE Milk MWW YG Marb. REA	BW -0.7 WW 84.4 YW 126.8 MCE 8.1 Milk 17.6 MWW 59.7 YG -0.19 Marb. 0.41 REA 0.75 API 143.5	BW -0.7 30% WW 84.4 20% YW 126.8 25% MCE 8.1 30% Milk 17.6 90% MWW 59.7 50% YG -0.19 65% Marb. 0.41 30% REA 0.75 35% API 143.5 25%

Lot 4	Lot 4 TT HITCHCOCK 831H									
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	13.4	35%		
2/15/20	BB	1/2 SM	84/100	802/104	P/S PP	BW	1	65%		
						ww	88.3	10%		
	YW	135.3	15%							
LR	LRS ICONIC 303C									
	LRS MS TOPGRADE 303A									
TT HITCH		MWW	62.5	35%						
	MO DDII		V BRUISEI	R 9164		YG	-0.23	50%		
11	MS BRU		F MS DEXTE	D 2217		Marb.	0.39	35%		
		111	NIO DEVIE	K Z3 IZ		REA	0.83	20%		
TT Hitchc	ock is a ra	anch favo	rite that ha	is performed	d well out					
of a heife	r. His mot	ther is a f	antastic SA	V Bruise da	ughter	API	144.5	20%		
going bad	ck to Dext	ter. Look	for him to	add matern	al superi-	TI	86.8	15%		
or female	s to your	herd and	profit to y	our steer cr	op.					







Reference Sire HOOKS ADMIRAL 33A Sire:Sire Name MGS: Maternal Grand Sire name

 CE
 BW
 WW
 YW
 MCE
 ADG
 YG
 Marb.
 REA
 API
 TI

 9
 1
 89.6
 136.9
 9
 0.3
 -0.23
 0.52
 1.09
 148.6
 89.1

Hook's Admiral is a $1\!\!/_{\!2}$ blood that will add growth, muscle, an added marbling. A great maternal value. Profit leading genetics with added muscle and bone.



LOT 5 • TT HIGH GRADE 672H



LOT 6 • TT HIGH END 434H



LOT 9 • TT HIGH PLAINS 201H

Lot 7	- 11	HIG	H GKA	DE 6/2	H	EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	D/C	CE	9.8	80%
2/18/20	BB	%SIM 1/2 SM	88/	20 5/Ratio 879/	P/S PP	BW	1.8	80%
						ww	90.5	10%
		GAF	R-EGL PRO	OTEGE		YW	134.6	15%
HC	OKS ADI	MIRAL 33	A			MCE	7.3	45%
			OKS PATTI	3P		Milk	21.2	65%
TT HIGH	GRADE 6			NOWED 000		MWW	66.4	20%
DT	O MAO A NI	_		NSWER 003	35	YG	-0.1	85%
ВІ	S MS AN		MS DEX (10EV		Marb.	0.43	30%
		БІЗ	NIO DEV (JZJA		REA	0.7	45%
Lots 5 -9	- All full b	rothers t	o last year'	s high sellin	g bull.			
				essive, out o		API	147.1	20%
Final Ansv	wer daugl	hter - 201	Z, who cor	ntinues to pi	roduce	TI	87	15%

bulls will add value and profit your calves. Package them t more consistency to your herd.	ogether to add
Lot 6 TT HIGH END 434H	

great one's year after year. These efficient well-designed

	6 TITIIGITEND 434II												
_	ASA#	В	_	Color	%Sim				205/Ratio			P/S	
37	69577	2/18	3/20	BB	1/2 SM		88/		755/		PF	•	
S	CE	BW	ww	YW	MCE	Milk	MWW	YG	Marb.	REA		API	TI
EPDs	9.9	-1.3	74.3	113.4	7.5	21.2	58.3	-0.12	0.37	0.61		144.9	79.5
%	80%	20%	50%	55%	40%	65%	60%	80%	35%	60%		20%	40%

Lot **7** TT HIGH QUALITY 4H

-	ASA# BD Color 69571 2/14/20 BB			%Sim BW/Ratio 1/2 SM 76/			atio	205/Ratio 736/	-	P/S PP		
EPDs	CE	BW	ww	YW	MCE		MWW		Marb.	REA		TI
曲	10	1.8	92	138.7	7.5	21.2	67.2	-0.21	0.49	0.89	148.3	90
%	80%	80%	5%	10%	40%	65%	15%	55%	20%	15%	15%	10%

TT HUEY 558H

-	ASA# 769549	B 2/24	_	Color BB	,	Sim SM	BW/R a		205/Ratio 802/)	P/S PP	
Ds	CE	BW	WW	YW	MCE	Milk	MWW	YG	Marb.	REA	API	TI
굡	3.5	5.8	113.5	174.9	3.4	21.2	77.9	-0.14	0.43	0.92	136.4	95.4
%	99%	99%	1%	1%	95%	65%	1%	75%	30%	10%	35%	2%

Lot 9 TT HIGH PLAINS 201H

ASA# BD 3769512 2/7/20		_	Color BB	%Sim 1/2 SM		BW/Ratio 89/99		205/Ratio 835/109		P/S PP			
S	CE	BW	WW	YW	MCE	Milk	MWW	YG	Marb.	REA	П	API	TI
굡	10.7	1.1	94.1	142.8	8.2	21.2	68.2	-0.09	0.35	0.67		142.9	88.2
%	70%	65%	3%	10%	30%	65%	15%	90%	40%	50%		25%	10%



Reference Sire WS PROCLAMATION E202

Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
13.7	0	99.5	148.2	9.1	0.3	-0.27	0.56	0.96	165.8	103.9

Eye-appealing progeny exhibit tremendous performance, extra body mass, natural muscle plus great feet and legs. His daughters are attractive-fronted females with excellent volume and are destined to make awesome cows. Use him with confidence to improve EPD profiles, structural correctness, performance, body mass, eye appeal and marketability.



LOT 12 • TT HEAVY LOAD 657H

TT HEAVY DUTY 412H **EPDs** % 16.7 10% BD BW/Ratio 205/Ratio P/S %Sim Color BW -2 15% 2/24/20 BB 3/4 SM 87/ 717/ 68.1 75% ww CCR COWBOY CUT 5048Z 96.2 90% WS PROCLAMATION E202 MCE 10.7 5% WS MISS SUGAR C4 Milk 3% 31.8 TT HEAVY DUTY 412H Reg #:3769429 MWW 65.8 20% **GAR PROGRESS** ΥG -0.18 65% TT MS PROGRESS 421B Marb 0.84 2% TT MS EIGHTBALL 221Z REA 0.55 70% Lots 10 – 11 -12 are from an exciting flush of Proclamation API 170 2% and 421B Progress donor. Proclamation became a household name last year. This exciting new sire mated to 421B 90.2 10%

brothers are moderate frame, stout made, and thick muscled. They are power

has been thrilling to watch through the year. These 3 full

packed muscle makers.

Lot // TT HEAVY HITTER 211H

-	ASA# '69483	B 2/25	_	Color BB	,	Sim SM	BW/R a 87/		205/Ratio 686/)	P/ Pl		
Ds	CE	BW	ww	YW	MCE	Milk	MWW	YG	Marb.	REA		API	TI
묩	13.9	0.4	77.2	110.9	9	31.8	70.3	-0.17	0.68	0.56		153.2	88.4
%	30%	50%	40%	60%	20%	3%	10%	70%	5%	70%		10%	10%

Lot / 2TT HEAVY LOAD 657H

	ASA# BD 3769449 2/24/20		_	Color BB	%Sim 3/4 SM		89/		698/		P/S PP	
S	CE	BW	WW	YW	MCE	Milk	MWW	YG	Marb.	REA	API	TI
8	15.4	-1.8	72.2	97.5	10	31.8	67.8	-0.16	0.65	0.45	153.7	87.1
%	15%	15%	60%	85%	10%	3%	15%	70%	10%	85%	10%	15%



LOT 13 • TT HEA

Lot	, TI	HEA	VYWEI	GHT 68	88H	EP	Ds	%
PD	Oalan	0/ 0:	DW/D-4:-	00F/D-4:-	P/S	CE	10.3	60%
BD 2/29/20	Color BB	%Sim PB SM	BW/Ratio 90/103	205/Ratio 917/119	P/S PP	BW	1.2	40%
2/20/20	22	. 5 0	00/100	0117110		ww	86.7	15%
		CCF	R COMBO	Y CUT 5048	Z	YW	130.5	20%
WS	S PROCL/	AMATION	I E202			MCE	6.7	35%
			MISS SUG	SAR C4		Milk	34.2	2%
TT HEAV	YWEIGH1					MWW	77.5	2%
			EIGHT BA	LL W114		YG	-0.41	60%
11	MS EIGH					Marb.	0.35	10%
		Nor	R BLACK B	EAUTY		REA	0.98	30%
TT Heavy	weight tal	kes the h	onor of the	heaviest w	eaning			
,				This homo		API	145.8	15%
and black	Proclama	ation son	will sire m	ore pounds	and per-	TI	90.2	10%
formance of 86 and				veaning wei	ght EPD			

	%	Lot /	K	HUI	TOPIC	~ 301H	
0.3	60%	BD	Color	%Sim	BW/Ratio	205/Ratio	Р
1.2	40%	2/14/20	BB	PB SM	94/104	658/86	F
6.7	15%						
0.5	20%			CCF	R COMBO	Y CUT 5048	Z
6.7	35%	W	S PROCL	AMATION	I E202		
4.2	2%			_	MISS SUG	SAR C4	
7.5	2%	TT HOT	FOPIC 30				
.41	60%				OKS SHEA	R FORCE 3	8K
.35	10%	"	ABBY 30		DIAMOND.	OID! 040!!	
.98	30%			111	JIAMOND	GIRL 913U	
		TT Hot To	opic is a c	ool lookir	ng baldy ou	ut of Proclan	nati
5.8	15%		•		,	e is. Out of a	
0.2	10%	Force fen	nale who	has raisec	d some imp	ressive one	s in
		Clar	the file of the		4- NA- DTC	010	. ـاـ ۲

clamation. If of a Shear ones in the



12.2 30%

0.8 30%

83.8 25%

7.2 25%

126.8 25%

P/S PH

ww

MCE



LOT 14 • TT HOT TOPIC 301H



Reference Sire HOOK'S BLACK HAWK 50B

Sire: Sire Name MGS: Maternal Grand Sire name

	CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
ı	18.2	-3.2	87.2	134.8	10.9	0.3	-0.33	0.3	1.34	162.8	89.8

Hook's Black Hawk is a calving ease bull with the extra performance everyone is looking for. Black Hawk is the smooth sided, deep bodied, moderate sized, sound footed bull you might expect from his pedigree



LOT 15 • TT HARD DRIVE 825H

THE REAL PROPERTY OF THE PERSON OF THE PERSO	

LOT 16 • TT HARD ROCK 824H

Lot 15	T1	ΓHAR	D DRI	VE 825I	н	EP	Ds	%
						CE	12.9	45%
BD 2/26/20	Color BB	%Sim 3/4 SM	BW/Ratio 88/104	205/Ratio 865/112	P/S PP	BW	-0.7	30%
2/20/20	DD	O/4 OIVI	00/104	000/112	• • •	ww	91.3	10%
		HO	OK`S XAVI	ER 14X		YW	139	10%
HC	OK`S BL	ACK HAV	VK 50B			MCE	8.4	25%
			OK'S YVET	TTE 100Y		Milk	24.6	35%
TT HARD	DRIVE 8	-				MWW	70.2	10%
	140 DE 4		OK`S BEAC	CON 56B		YG	-0.28	35%
11	MS BEA		- MS PROPH	ICT ESEC		Marb.	0.36	40%
		111	VIS PROPE	151 0200		REA	1.15	2%
Pay atten	tion here.	. TT Hard	Drive is a h	neifer bull pi	rospect			
with a bit			API	157.4	10%			
				donor fema		TI.	90.5	10%

had the featured flush last year. A full sib to his mother was one of the featured Elite 8 opens last year. Do not miss this power packed bull with a ton of potential.

Lot	, T1	HAR	D ROC	K 8241	-	EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	18.8	3%
2/16/20	BB	3/4 SM	71/86	775/101	PP PP	BW	-1.3	20%
						ww	71.9	60%
		HO	OK`S XAVII	ER 14X		YW	107.1	70%
HC	OK'S BL					MCE	11.3	3%
			OK`S YVET	TE 100Y		Milk	22.9	50%
TT HARD	ROCK 8			1050		MWW	58.8	55%
	MO DVN		DYNAMIC 4	195D		YG	-0.29	35%
11	MS DYN.			RESS 421B		Marb.	0.37	35%
		111	VIO FROGR	1E33 42 1B		REA	0.86	20%
This ¾ bl	ood Black	Hawk is	homo poll	ed and blac	k heifer			
bull prosp	pect is a n	nust see.	An all arou	nd balanced	d num-	API	151.2	15%
bered bu	ll with po	wer and s	toutness. Y	ou will love	this bull	TI	80.2	40%

for his thickness, mass, and confirmation.

This sale will be broadcast live on the internet.

DVAUCTION

Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Lot 17	т т	r Higi	H CALI	BER 86	9Н	EP	Ds	%
						CE	14.2	30%
BD 2/19/20	Color BB	%Sim 3/4 SM	BW/Ratio 83/99	205/Ratio 808/105	P/S PP	BW	-1.4	20%
27.0720	55	0/ 1 0	00,00	000/100		ww	94.5	3%
		HO	OK`S XAVII	ER 14X		YW	144.4	5%
HC	OK'S BL	ACK HAV				MCE	9.6	15%
			OK'S YVET	TE 100Y		Milk	21.2	65%
TT HIGH	CALIBER			2011 500		MWW	68.4	15%
	MODEA		OK`S BEAC	CON 56B		YG	-0.33	20%
- 11	INIO REA	CON 869		SWER 669D	,	Marb.	0.44	25%
		KIIN	INO IVIO AIN	3 WEN 009L		REA	1.37	1%
		9		awk son. He	9			
				r daughter v		API	162.1	5%
•				e. Tallies a 1	9	TI	95.5	2%
ease EPD,	with a n	egative B'	W and top	3% for wear	ning and			

yearling weight EPD's. Calving ease with that much power is not easy to find.



Reference Sire SYDGEN ENHANCE Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
17.8	-2.5	85.4	152.2	10.7	0.42	0.24	1	0.57	164.8	95.9

SydGen Enhance combines elite calving ease, breed leading growth and superior carcass traits. The NUMBER 1 sire of progeny registered by the American Angus Association in 2020. This international favorite increases in popularity as his progeny continue to dominate



LOT 18 • TT HOOTIE 808H

Lot 1	7 T1	ГНОС	TIE 80)8H		EP	Ds	%
- 70	DD 01 NO: DIMID (; OSSID (; D)						15.2	20%
ี ม บ 2/17/20	BD Color %Sim BW/Ratio 205/Ratio P/S 2/17/20 BB 1/2 SM 82/98 807/105 PP							
2, , 20	2 22 02.00 00.7700 17							
	SYDGEN EXCEED 3223							4%
SY	DGEN E					MCE	6.9	50%
SYDGEN RITA 2618							26.5	20%
TT HOOTIE 808H Reg #:3769486						MWW	69.8	10%
	TT COOPER 36Z						-0.12	80%
- 11	TT MS COOPER 808F BTS ON TRACK 108Y						0.46	25%
		БІС	ON TRAC	N IUOT		REA	0.76	30%
				d performar				
				vith 81-pour		API	144.7	20%
				oing back to		TI	89.4	10%
Cooper d look at th		If you are	looking fo	r an easy ca	lving bull			

Lot 19	T	ГНІЛ	AMER	ลลลห		EP	Ds	%
						CE	11.2	65%
BD 2/17/20	Color BB	%Sim 1/2 SM	BW/Ratio 87/103	205/Ratio 771/100	P/S PP	BW	-0.6	30%
2/11/20	2/1//20 טט 1/2 איין אייני איין אייני איין אייני איין אייני							
		SYE	OGEN EXC	EED 3223		YW	127.4	25%
SY	dgen ei	NHANCE				MCE	5.5	75%
SYDGEN RITA 2618						Milk	23	50%
TT HUMMER 888H Reg #:3769504						MWW	59.6	50%
GW PTO 536D						YG	0.06	99%
TT MS PTO 888F TT MS 388A						Marb.	0.78	3%
						REA	0.43	90%
An Enhance ½ blood that displays the look of a heifer bull.						API		
His mother is a super first calf heifer out of PTO. She did a							162.1	5%
,			vith a near crificing gr	perfect udd	er. This	TI	89	10%



Reference Sire HOOK'S BEACON 56B Sire: Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
16.8	-3.5	79.8	121.7	11.8	0.26	-0.52	0.75	1.81	192.8	102.5

Generating high API cattle in a 6-frame package with added length, substance and muscle, Beacon is a true outlier in every sense of the

Lot	() TI	T HEC	LA 829	H		EP	Ds	%
	Onlari	0/ 0:	DW/D-4:-	00E/D-41-	D/C	CE	13.4	20%
BD 2/20/20	Color BB	%Sim PB SM	BW/Ratio 81/98	205/Ratio 814/106	P/S PP	BW	-0.7	15%
2,20,20	55	. 2 0	0.1100	0111100		ww	85.1	20%
		HO	OKS SHEA	R FORCE 3	8K	YW	132.9	15%
HC	OK'S BE					MCE	8.7	10%
	HOOKS ZAFIRAH 41Z							10%
TT HECL	TT HECLA 829H Reg #:3769535							10%
	NO 51/51		MAIN EVEN	11 503B		YG	-0.36	85%
11	TT MS EVENT 529F TT MS BUBBA 529C						0.37	10%
		111	VIO DUDDA	3290		REA	1.19	5%
A super i	made Bea	icon son o	out of a Ma	in Event da	ughter.			
	Top 2% for API at 167 and top 4% for TI at 92. This homo							2%
	polled and black purebred rings the bell throughout his							4%
	gative BW		135 for WV	V and YW. H	He ranks			

in the top 20% or better in 16 traits.



Reference Sire MGR TREASURE Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	WW	YW	MCE	ADG	YG	Marb.	REA	API	TI
17.2	-3.6	86.6	153.1	15.9	0.42	0.24	1	0.13	166.5	97

A new Angus bull we sampled, to offer calving ease with moderate growth and excellent carcass traits. He did not disappoint.



LOT 21 • TT HIRED HAND 633H

Lot \mathcal{I}	/ T	HIRE	D HA	ND 633	Н	EP	Ds	%		
	0-1	0/ 0:	DW/D-4:-	00F/D-#-	D/C	CE	15.5	15%		
ยบ 2/15/20	BD Color %Sim BW/Ratio 205/Ratio P/S 2/15/20 BB 1/2 SM 94/106 807/105 PP									
_,	210/20 22 1/2 311 34/100 001/100 11									
	YW	142.8	10%							
MG	R TREA					MCE	11.3	3%		
SJH IMPRESSION OF 6108 1614							17.9	90%		
TT HIRED	TT HIRED HAND 633H Reg #:3769528							50%		
	TT COOPER 36Z							99%		
- 11	MS COC	PER 633		ANCE 433B		Marb.	0.77	3%		
		111	VIO SUBS I	AINCE 433B		REA	0.14	99%		
Another 1	/2 blood I	neifer bul	prospect	out of MGR	Treasure.					
This is an eye appealing bull with negative 1.1 BW EPD and							158.1	10%		
	top 20% for weaning and 10% for yearling weight EPD's. All							3%		
the growt	th you ne	ed with e	xceptional	calving ease	2.		_			

Reference Sire GW PTO 536D Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
12.1	0.7	71	129.7	6.1	0.37	-0.12	0.52	0.21	162.6	85.5

GW PTO 536D was our pick of the purebred bulls at the Gateway sale in 2017. He is moderate framed and very easy fleshing. He has passed that on to his females. Combines a complete package of calving ease, power, and carcass.



LOT 22 • TT HOT STUFF 614H



GW PTO 345B

GW PTO 536D

GW MISS GOLD DIGGER 582A

TT HOT STUFF 614H Reg #:3769538

TT PROGRESS 215B

TT MS PROGRESS 614D

TT MS SUBSTANCE 414B

This PTO son is a big-time heifer bull candidate. Top 1% for BW, Top 2% for CE, top 2% for MCE and Top 2% for API. This homo polled and black prospect will add profit to your herd. He will sire superior females that will thrive in any

1	CE	17.1	2%
	BW	-4.5	1%
	ww	59.5	99%
	YW	93.9	95%
	MCE	10.5	2%
	Milk	26.3	30%
	www	56	80%
	YG	-0.18	99%
	Marb.	0.58	1%
ł	REA	0.31	99%
	API	167.2	2%
	TI	81.8	30%



LOT 23 • TT HOT BEEF 533H

Lot 23 TT HOT BEEF 533H

BD	Color	%Sim	BW/Ratio	205/Ratio	P/S
/26/20	BB	PB SM	88/99	803/104	PP

GW PTO 345B

GW PTO 536D

GW MISS GOLD DIGGER 582A

TT HOT BEEF 533H Reg #:3769556

HOOKS ATLANTIC 18A

TT MS ATLANTIC 533C TT MS EIGHT BALL 133Y

Homo polled and black PTO son with more performance. TT Hot Beef had a 205 adjusted weight of 803 with an index of 104. Tallies a 77 WW EPD and 130 YW EPD. A very good bull that will add pounds and performance and dollars to your calf crop.

CE	8.6	80%
BW	1.6	50%
ww	77.3	50%
YW	129.5	20%
MCE	6.6	35%
Milk	29.6	15%
MWW	68.2	20%
YG	-0.22	99%
Marb.	0.46	4%
REA	0.59	99%
API	149.5	15%
TI	86.1	15%

EPDs

	mit
A STATE OF THE STA	2
	級機能
- The second	100
· · · · · · · · · · · · · · · · · · ·	

LOT 24 • TT HOT SHOT 215H

.ot	24	TTH	OT S	НОТ	215H
-----	----	-----	------	-----	------

BD Color %Sim BW/Ratio 205/Ratio P/S 3/12/20 PB SM 758/99 GW PTO 345B

GW PTO 536D

GW MISS GOLD DIGGER 582A

TT HOT SHOT 215H Reg #:3769475

HOOKS SHEAR FORCE 38K

TT MS FORCE 215Z

TT MS MAJORITY 045X

TT Hot Shot is out of a super Shear Force daughter 215Z. She is also the mother to TT Progress 215B. This homo polled PTO son is moderate framed, big volume with muscle and mass. He will add value in many ways from elite females you will want to retain to high valued males to market.

13.3	20%
-0.1	20%
58.4	99%
96.7	90%
8	15%
29.9	10%
59.1	65%
-0.27	99%
0.24	25%
0.33	99%
141.2	25%
71.8	75%
	-0.1 58.4 96.7 8 29.9 59.1 -0.27 0.24 0.33



LOT 25 • TT HOT ROD 662H

Lot **25** TT HOT ROD 662H

 BD
 Color
 %Sim
 BW/Ratio
 205/Ratio
 P/S

 3/18/20
 BB
 PB SM
 85/97
 757/98
 PP

GW PTO 345B

GW PTO 536D

GW MISS GOLD DIGGER 582A

TT HOT ROD 662H Reg #:3769498

ASR AUGUSTUS Z2165

TT MS AUGUSTUS 662D

TT MS PIONEER 162Y

TT Hot Rod is an all-around good bull. He is homo polled and black, out of a super Augustus female that is good footed and great uddered. Do not miss out on these PTO sons

CE	12.9	25%
BW	0.2	25%
ww	60.4	99%
YW	92.9	95%
MCE	7.2	25%
Milk	24.6	40%
MWW	54.8	85%
YG	-0.31	95%
Marb.	0.3	15%
REA	0.49	99%
API	149.6	10%
TI	73.4	65%

Lot Z	6 T	T HIT	CH 797	Ή
BD	Color	%Sim	BW/Ratio	205/Ratio
3/14/20	BR	PB SM	90/104	797/104

GW PTO 345B

GW PTO 536D

GW MISS GOLD DIGGER 582A

P/S

TT HITCH 797H Reg #:3769446

HOOK'S RED ZONE 79Z

TT MS RED ZONE 797E TT MS RUSHMORE 497B

Hitch will add overall growth, performance, and profitability to his calf crops. He had indexes of 104, 104 and 103 for BW, WW and YW.

ı	EP	%	
1	CE	13.7	15%
	BW	1.7	50%
	ww	75.8	55%
	YW	128.7	20%
	MCE	6.7	35%
	Milk	24	45%
l	MWW	61.9	50%
	YG	-0.41	60%
l	Marb.	0.3	15%
4	REA	0.94	35%
I			
l	API	156.3	10%
	TI	82.4	25%

Lot \mathcal{I}	7 T	THES:	STON	421H		EP	Ds	%
	0-1	0/ 0:	DW/D-4:-	005/D-4:-	D/C	CE	19.1	2%
BD 3/26/20	Color BB	%Sim 3/4 SM	BW/Ratio 85/94	205/Ratio 769/100	P/S PH	BW	-2.7	10%
						ww	59.6	95%
		GW	PTO 345B	1		YW	92.5	95%
G۷	V PTO 53	6D				MCE	11.2	3%
				D DIGGER	582A	Milk	31.3	3%
TT HESS	TON 421					MWW	61.1	45%
			R PROGR	ESS		YG	-0.12	80%
11	MS PRO			BALL 221Z		Marb.	0.83	2%
		111	VIS EIGHTI	DALL ZZ IZ		REA	0.21	99%
TT Hessto	on is a un	ique indiv	idual out o	of PTO, goin	g back to			
our 421 c	lonor. M	s Progres	s has sorte	d herself to	the donor	API	172.9	2%
pen from	her cons	istent per	formance of	over the year	ars. Last	TI	86.1	15%

year she raised one of our high selling lots with TT The Gipper going to Begger's Diamond V Ranch. She is also the mother of 10,11,12 and Elite 8, member lot 51 TT Hailey.



Reference Sire TT EQUITY 060E Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
10.3	1.6	89.7	128.5	5.2	0.24	-0.46	0.25	1.17	128.1	88.1

TT Equity was one of our high sellers in 2018 that we collected and sampled within our own herd. He did not disappoint. Equity did a nice job of siring cattle with muscle, capacity, and growth. We will continue to use him as we go forward.



LOT 28 • TT HANK 108H

TT HANK 108H **EPDs** 7.9 85% 205/Ratio BD BW/Ratio P/S 2.1 60% 2/23/20 98/110 880/114 86.5 15% W/C EXECUTIVE ORDER 8543B ΥW 127.3 20% TT EQUITY 060E МСЕ 3.4 90% TT MS FORCE 060X Milk 30.9 10% TT HANK 108H Reg #:3769452 MWW 74.1 10% SRS RIGHT-ON 22R -0.42 55% BTS ON TRACK 108Y Marb 0.23 25% BTS REBAS DREAM S612 REA 1 25% Hank is packed with power and growth. If you are looking

for a bit more frame and added growth pay attention here. He was the second-high weaning calf in his contemporary

group with 114 index at 880 pounds. The Equity calves have been extremely good with excellent performance.

_	_							
Lot 7	9 T	Γ HAV	'ANNA	553H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	9.4	70%
2/11/20	BB	PB SM	86/97	733/95	PP	BW	0.2	25%
						ww	79.4	40%
		W/C	EXECUTI	VE ORDER	8543B	YW	115.8	45%
TT	EQUITY	060E				MCE	5.9	50%
			MS FORCE	060X		Milk	25.3	35%
TT HAVA	NNA 5531					MWW	64.9	35%
			OKS ATLAI	NTIC 18A		YG	-0.45	40%
11	MS ATLA			OEOT		Marb.	0.15	40%
		Nor	R MS DEX	0001		REA	1.17	5%
Here is an	nother Eq	uity son y	ou will wa	nt to pay att	tention			
too. His n	nother is	an Atlant	ic daughte	r that has sh	ined. She	API	130.2	45%
				bred in the		TI	80.9	30%
going to Konner Simmentals. She has a bred heifer in our								

going to Kenner Simmentals. She has a bred heifer in our herd this year that is phenomenal. Havana will excel as well. A power back pedigree here.

Lot 3	TI	Γ HAV	KSNE	ST 540I	Н	EP	Ds	%
DD	Oalan	%Sim	DW/D-4:-	00E/D-4:-	D/C	CE	13.6	15%
BD 2/27/20	Color BB	%SIM PB SM	BW/Ratio 87/98	205/Ratio 778/101	P/S PP	BW	2.5	70%
						ww	83.6	25%
		LAN	ICASTER E	ENFORCER	K25	YW	128.5	20%
G۷	V OUTBA	CK 485F				MCE	7.9	15%
		_	MISS GPF	RD 298Z		Milk	29.6	15%
TT HAWK	(SNEST 5					MWW	71.3	10%
	MO DUD		SHEAR B	RILLIANCE ²	104Y	YG	-0.38	75%
11	MS BUB		CWEET	DEAM CG10	`	Marb.	0.52	2%
BTS SWEET DREAM S610						REA	0.89	50%
This guy i	is out of a	new bull	we sample	ed from Gate	eway.			
This Outb	ack son h	nas a trem	nendous Al	PI ranking in	the top	API	169.7	2%



LOT 31 • TT HOUDINI 529H

Lot 3	/ T1	ΓΗΟΙ	JDINI 5	529H	
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S
3/22/20	BB	PB SM	88/100	759/99	PP
		HO	OK`S BOZE	EMAN 8B	
TT	DYNAMI	C 495D			
		BTS	S MS GAME	3LER 715T	
TT HOUD	INI 529H	Reg #:37695	09		
		BTS	SHEAR B	RILLIANCE	104Y
TT	MS BUB	BA 529C			
		1 TT	MS PAYDIR	RT 029X	
		_			

1% for a purebred at 170 and top 5% for TI with 91. Also

ranks in the top 2% for marbling and 1% for stayability.

This guy is out of a Bozeman son we kept that did a super job. An exceptional well-balanced bull with a lot to offer. From outstanding females to superb steers this guy will

ww	58.8	99%
YW	96.6	90%
MCE	7.1	25%
Milk	23.5	50%
MWW	52.9	95%
YG	-0.5	15%
Marb.	0.15	40%
REA	0.83	65%
API	137.6	30%
TI	69	85%

API

135.7 30%

85.2 20%

91.1 5%

12 35% 0.8 30%

Reference Sire IR IMPERIAL D948 Sire: Sire Name MGS: Maternal Grand Sire name

CE BW WW YW MCE ADG YG Marb. REA API 18.4 -3.5 62.8 96.7 10.8 0.21 -0.45 0.73 0.93 187.8 91.7

IR Imperial is one of the most exciting red bulls in the past few years. He has breed leading CE, Marbling, API and TI. Has sired many high sellers last year.



Lot 3	2 TT	HUC	SON (589H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	9.2	70%
2/18/20	R	PB SM	91/104	850/111	PP	BW	3.7	90%
						ww	84.1	25%
			MPERIAL E	3772		YW	130.5	20%
IR	IMPERIAL	_ D948				MCE	5.7	50%
				OCUS W086	6	Milk	24.7	40%
T HUDS	ON 689H			===		MWW	66.8	25%
	MC DED		RED IRO	N T20		YG	-0.54	5%
11	MS RED		9D R CURL 889	эт		Marb.	0.31	15%
		Noi	V COINE 00	J I		REA	1.29	2%
ower, m	uscle and	performa	ance descri	be this guy.	Homo			
olled so	n of Impe	rial out o	f a Red Iro	n daughter. I	Hudson	API	141.4	20%

84.4 20%

polled son of Imperial out of a Red Iron daughter. Hudson recorded an 850-pound adjusted weaning weight with 111 index. Has an 84 and 130 for WW and YW EPD's.

LOT 32 • TT HUDSON 689H



T

LOT 33 • TT HARWOOD 157H

TT HARWOOD 157H

Color %Sim BW/Ratio 205/Ratio 2/16/20 PB SM

IR IMPERIAL B772 IR IMPERIAL D948

IR MS DUAL FOCUS W086

TT HARWOOD 157H Reg #:3769565

HOOKS SHEAR FORCE 38K

TT MS RED FORCE 157Y

TT MS MAJORITY 57W

EP	Ds	%
CE	18.2	1%
BW	-3.7	1%
ww	59.5	99%
YW	87.7	99%
MCE	11	1%
Milk	27	25%
MWW	56.7	75%
YG	-0.39	70%
Marb.	0.34	15%
REA	0.83	65%
API	166.8	2%

79.6 35%

Harwood is a super attractive heifer bull prospect. He ranks in the top 1% for calving ease and birth weight, along with maternal calving ease. His mother is a coming 10-year-old that has a 361-calving interval. If you want a heifer bull with a good look and good performance, here is your guy.



LOT 34 • TT HAVRE 892H

Lot 34 TT HAVRE 892H **BD** 2/13/20 205/Ratio BW/Ratio PB SM 792/103

IR IMPERIAL B772 IR IMPERIAL D948

IR MS DUAL FOCUS W086

TT HAVRE 892H Reg #:3769427

TT FIREBALL 280B

TT MS FIREBALL 892F

TT MS ATLANTIC 692D

Here is another Imperial heifer bull prospect that computes a 15-calving ease EPD and -.1 BW EPD. Out of a Fireball daughter who is doing a great job. This guy has a bit more growth as well with an 84 and 131 WW and YW EPD's.

EP	Ds	%
CE	14.7	10%
BW	-0.1	20%
ww	84	25%
YW	130.9	15%
MCE	9.4	5%
Milk	24.1	45%
MWW	66.1	30%
YG	-0.37	80%
Marb.	0.52	2%
REA	0.79	70%
API	158.3	5%
TI	90.3	10%



Lot 3	5 T	ΓHAL	LIDAY	798H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	11.9	55%
2/24/20	R	3/4 SM	88/101	784/102	PP PP	BW	0.3	50%
						ww	89.1	10%
		IR II	MPERIAL E	3772		YW	137.2	10%
IR	IMPERIA					MCE	6.5	60%
				OCUS W086	i	Milk	30.4	4%
TT HALLI	DAY 7981	•				MWW	74.9	3%
			HULER RE	BEL 0029X		YG	-0.09	90%
TT	MS REB			10DIT\(050	•	Marb.	0.47	20%
		KS	MISS AUTI	HORITY C59	8	DEA	0.00	050/

TT Halliday is a 3/4 blood Imperial that ranks in the top 10% for WW and YW at 89 and 137. He tallied a 101 index for BW, 102 for WW and 101 for YW. A top producer that should add growth to his calf crops.

YG	-0.09	90%
Marb.	0.47	20%
REA	0.36	95%
API	150.7	15%
TI	90.3	10%

Reference Sire CDI HOMETOWN 246A Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
4.8	4.2	105.1	162	2.1	0.36	-0.55	0.5	1.57	161.1	101.7

CDI Hometown provides top-ranking weaning and yearling EPD sire to use to add pounds on a set of red commercial cows or to produce red Simmental sons that will add extra pounds with mating flexibility. Yet top ranking EPDs for MARB and REA.



LOT 36 • TT HOMERUN 700H

Lot 3	6 TI	HON	MERUN	√700H		EP	Ds	%
BD	Color	%Sim	DW/Datia	205/Ratio	D/C	CE	6.1	95%
2/20/20	R	PB SM	BW/Ratio 92/107	858/112	P/S PP	BW	3.3	85%
2/20/20	.,	. 5 0	02,101	000/112		ww	98.6	2%
		GW	REDESTI	NED 642X		YW	145.9	4%
CD	I HOMET	OWN 246	6A			MCE	3	95%
			MS TRUM	P 86U		Milk	33.7	3%
TT HOME	RUN 700					MWW	82.9	1%
	MO TOU		TOUCHDO	WN 360C		YG	-0.63	1%
- 11	MS TOU		N 700E MISS ALL I	NI C021		Marb.	0.22	25%
		NO	VIIOO ALL I	N 0931		REA	1.43	1%
TT Home	run is just	that a He	omerun. Th	is homo po	olled			
Hometow	n packs a	powerfu	I punch wi	th top 2% V	VW EPD	API	142.8	20%
				ljusted wea		TI	92	5%
weight wi	ith a 112 i	index and	l 1492 adju	sted yearlir	ng weight			

with 113 index. Look up this powerhouse sale day.

Reference Sire TT ELITE 610E Sire:Sire Name MGS: Maternal Grand Sire name

CE BW WW YW MCE ADG YG Marb. REA API 6.9 3.4 78.9 117.2 3.8 0.24 -0.23 0.59 0.38 146.7 82.4

TT Elite was one of our top selling bulls in 2018. We collected and sampled him within our herd. We are extremely satisfied with his success. He sired very functional cattle with great volume, mass, and growth. We are excited to see how his daughters will do as well.



LOT 37 • TT HEARTLAND 612H

_	_							
Lot 3	7 TI	ГНЕА	RTLAN	ID 612	-	EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	7.5	95%
3/2/20	R	3/4 SM	93/106	814/106	P/S PP	BW	1.7	75%
0,2,20	• • • • • • • • • • • • • • • • • • • •	0, 1 0	00/100	0111100		ww	77.1	40%
		BRO	OWN COM	MITMENT S	7206	YW	113.5	55%
TT	ELITE 61					MCE	5.7	70%
				REAM S610	0	Milk	28.1	10%
TT HEAR	RTLAND 6	-		=00		MWW	66.6	20%
			RED IRO	N 120		YG	-0.35	20%
11	MS RED		2D MS MAJOR	UTV 2007		Marb.	0.21	70%
•		111	VIO IVIAJUR	111 2002		REA	0.68	45%
TT Heartl	and is an	Elite son	with extra	power and p	perfor-			
				Ijusted wear		API	129.8	50%
weight of	f 814 pou	nds with	a 106 index	along with	a 1394	TI	74.8	60%
with 106	index He	is big to	oped, deep	bodied and	heavy			

muscled. Look for him to add extra muscle and pounds to his calf crops.

Lot 3	🖊 TI		MAN 6	97H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	9.4	85%
2/20/20	R	3/4 SM	93/106	790/103	P/S PP	BW	3.9	99%
						ww	91.3	10%
		BRO	OWN COM	MITMENT S	7206	YW	138.7	10%
TT	ELITE 61					MCE	4.6	85%
			-	REAM S610)	Milk	23.4	45%
TT HITMA	AN 697H r	Ü				MWW	68.9	15%
	MO DED			ZONE 79Z		YG	-0.44	5%
11	MS RED			ORE 497B		Marb.	0.43	30%
		111	VIO KUSHIV	10KE 497 D		REA	0.82	25%
Hitman is	a homo	oolled Eli	te son with	size, length	, and			
depth. We	eaned at	790 poun	ds with 10	3 index. He	ranks in	API	142.2	25%
				d 139, respe		TI	86.8	15%
Hitman w	ill sire cal	ves with	more perfo	rmance, po	unds, and			

Notes: _____



LOT 39 • TT HARLEY 699H

_	_							
Lot 3	7 TI	HAR	LEY 69	9H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	8.2	95%
2/18/20	R	3/4 SM	94/107	753/98	P/S PP	BW	3.9	99%
						ww	78.2	35%
		BRO	OWN COM	MITMENT S	7206	YW	116.4	50%
TT	ELITE 61					MCE	4.6	85%
				REAM S61	0	Milk	26.5	20%
TT HARLI	EY 699H	•				MWW	65.6	25%
	MO DED			ZONE 79Z		YG	-0.27	40%
11	MS RED			NTV		Marb.	0.52	15%
		111	MS MAJOF	KIII		REA	0.57	65%
Harley is	a ¾ blood	d homo p	olled Elite	son with ov	erall			
				aughter who		API	141.9	25%
things rig	ht. This b	lending c	of Elite x Re	d Zone's is	a perfect	TI	80.3	40%
combinat	ion for pr	ofitable a	and functio	nal cattle.				

ΕP	Ds	%	٠
Е	8.2	95%	
W	3.9	99%	
w	78.2	35%	
W	116.4	50%	
CE	4.6	85%	
ilk	26.5	20%	
vw	65.6	25%	
G	-0.27	40%	
rb.	0.52	15%	
ĒΑ	0.57	65%	
ΡI	141.9	25%	
1	80.3	40%	ı

Lot 40 TT HISTORY 200H

BD	Color	%Sim	BW/Ratio	205/Ratio	P/S
2/15/20	R	3/4 SM	81/90	746/97	PP

BROWN COMMITMENT S7206

TT ELITE 610E

BTS SWEET DREAM S610

TT HISTORY 200H Reg #:3769467

HSF MAJORITY 141S

TT MS MAJORITY 200Z

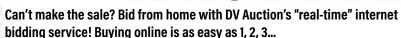
KSR RED PASSION 400N

This Elite son has the potential of being a heifer bull. He posts a negative 1.7 BW EPD and actual BW of 80 pounds. His Majority daughter is a long-time producer that has produced 3 bulls that have made the sale. She has had 7 calves with 364 calving intervals.

5	-1.5	20%
ww	65.6	85%
YW	98.7	85%
MCE	10	10%
Milk	27.5	15%
MWW	60.3	50%
YG	-0.18	65%
Marb.	0.12	85%
REA	0.32	95%
API	138.6	30%
TI	69.6	80%

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Having troubles? During the auction, you can type a message to the operator at any time for assistance. Our full-time support team can also always be reached at (402) 474-5557.





Reference Sire HOOK'S RED ZONE 79Z Sire:Sire Name MGS: Maternal Grand Sire name

 CE
 BW
 WW
 YW
 MCE
 ADG
 YG
 Marb.
 REA
 API
 TI

 13.9
 0.5
 83.6
 120.6
 5.2
 0.23
 -0.63
 0.37
 1.47
 156.4
 89.7

Hook's Red Zone has been a staple here for several years now. He was high selling bull in Hook's sale in 2013. He has produced many high selling bulls and females here over the years. His daughters have done a great job and sons have performed well.



LOT 41 • TT HUNTER 420H

Lot 4	/ T1	ΓHUN	ITER 4	20H		EP	Ds	%
BD	Color	0/ Ci	BW/Ratio	205/Ratio	P/S	CE	8.5	80%
3/27/20	R	%Sim PB SM	100/112	867/113	P/S PP	BW	4.4	95%
0.2.7.20		. 2 0	100/112	0017110		ww	94.4	4%
		WS	BEEF KIN	G W107		YW	143.2	5%
HC	OK'S RE	D ZONE	79Z			MCE	4.2	80%
				ENSORED 4	47U	Milk	27.4	20%
TT HUNT	ER 420H					MWW	74.5	5%
	MO E101		EIGHT BA	LL W114		YG	-0.55	4%
11	MS EIGH			MIZ OOOV		Marb.	0.07	65%
		БІС	S TOMAHA	VVN UZUX		REA	1.21	4%
If you are	looking	for a stou	t thick pow	erhouse, he	ere he			
is. TT Hur	nter is a R	ed Zone s	son that pe	rformed at	the top.	API	126.7	50%
				with an 867		TI	84	20%
				dex. He top ex. This pow		will sire	big tir	ne

performance in his offspring.

Lot	ノ TI	HEB	RON 8	77H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	15.7	5%
2/23/20	R	PB SM	73/89	736/96	PP	BW	-0.6	15%
						WW	74	60%
		WS	BEEF KIN	G W107		YW	112.1	55%
HC	OK'S RE					MCE	7.7	20%
				ENSORED 4	47U	Milk	22.7	55%
TT HEBR	ON 877H	•				MWW	59.7	60%
	MOLION		HOMETO\	WN 246A		YG	-0.51	15%
11	MS HOM			10RE 497B		Marb.	0.35	10%
		111	VIO RUOI III	10NL 431 B		REA	1.33	2%
				r performar				
				in the top 5		API	163.8	3%
				4. You will li		TI	84.9	20%
guy for hi	is modera	ite frame,	deep bod	y, and overa	ill stout-			

ness. These Red Zone's have been very accepted in the past.



Reference Sire TT FIREBALL 280B

Sire:Sire Name MGS: Maternal Grand Sire name

CE	BW	ww	YW	MCE	ADG	YG	Marb.	REA	API	TI
21.2	-5.1	59.5	85	13.6	0.16	-0.25	0.35	0.53	142.7	77

TT Fireball continues to gain popularity after many years of progeny. He is a sure-fire calving ease bull with added performance and thickness. His daughters have been doing an excellent job. He sires extremely good footed females with exceptional udders.

TT HAMILTON 848H

BW/Ratio

HXC CONQUEST 4405P

TT MS FORCE 280Z

CDI HOMETOWN 246A

809/105

Color

TT FIREBALL 280B

TT HAMILTON 848H Reg #:3769442

3/4 SM

2/17/20



LOT 44 • TT HATTON 805H

11 11		
Lot A	TT HATTON 8	U5H

BD 2/19/20	Color R	%Sim 3/4 SM	BW/Ratio 77/93	205/Ratio 777/101	P/S PP
		HX	C CONQUE	ST 4405P	

TT FIREBALL 280B
TT MS FORCE 280Z

TT HATTON 805H Reg #:3769450

CDI HOMETOWN 246A

TT MS HOMETOWN 805F

TT MS BEEF 205Z

TT Hatton is another Fireball out of a Hometown first calf heifer. He records a 17 CE with negative 2.6 BW EPD's. Look for his offspring to come easy and perform at the top.

	EP	%	ı	
-	CE	17	10%	
	BW	-2.6	10%	
	ww	72.5	60%	
	YW	109.1	65%	
	MCE	10.4	10%	ĺ
	Milk	30	5%	
	MWW	66.2	20%	
	YG	-0.32	25%	
	Marb.	0.4	30%	
_	REA	0.77	30%	1
				I
ok	API	147.5	15%	
	TI	83.5	25%	J

тт	MS HOM		0100			YG	-0.34	20%
11	IVIO HUIV		MS RODG	E 7158		Marb.	0.23	65%
		KIN	IVIO INODO	L Z 130		REA	0.82	25%
Here is a	n interest	ing comb	ination out	t of a first ca	alf heifer.			
This com	bo of Fire	ball and I	Hometown	has been a	hit.	API	138.4	30%
A blend o	of calving	ease with	n Fireball a	nd growth v	vith	TI	80.6	35%
		les with a	in actual 71 an 809-pou	ınd adjusted	d weaning	weight	t and 1	375
and tippe yearling v	weight.		an 809-pou	,	d weaning		and 1	375
yearling v	weight. 5 T	ΓΗΑΝ	n 809-pou	H				
	weight.		an 809-pou	,	d weaning P/S PP	EP	Ds	%
yearling v	weight. Color	ΓΗΑΝ %Sim	an 809-pou IS 7321 BW/Ratio	205/Ratio	P/S	EP CE	Ds 8.7	% 80%

						OF	07	000/
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	8.7	80%
3/18/20	R	PB SM	96/111	791/103	PP	BW	2.4	65%
						ww	76.8	50%
		_	COMMOT	ION 333B		YW	119.3	40%
KS	MR CON	MOTION				MCE	5.1	65%
		_	COLUMBA	C71		Milk	25.3	35%
TT HANS	732H Reg	•	01/10 DED	70NF 707		MWW	63.6	40%
-	MC DED			ZONE 79Z		YG	-0.22	99%
11	M2 KED	ZONE 73	3∠⊑ MAJORITY	121V		Marb.	0.42	5%
						REA	0.79	70%
Hans is a	high-per	formance	son out of	Commotion	n going			
	<i>-</i>			tastic combo	5	API	146.7	15%
provide y	ou with e	extra perfo	ormance ar	nd added pro	ofit.	TI	82.7	25%



LOT 46 • TT HARMONY 775H

Lot **46** TT HARMONY 775H

BD	Color	%Sim	BW/Ratio	205/Ratio	P/S
2/23/20	R	1/2 SM	79/91	703/91	PP

LSF TAKEOVER 9943W

000 SIR LOIN 5122

BROWN MS PARAMOUNT A7033

TT HARMONY 775H Reg #:3769485

CDI BOLT 273C

TT MS BOLT 775E

TT MS CISCO 975U

TT Harmony is our only ½ blood red bull. This Sirloin son is moderate framed, thick topped with a big hip.

	EP	%	
	CE	11.1	70%
	BW	-1	25%
	ww	59.3	95%
	YW	90.2	95%
	MCE	5.4	75%
	Milk	21	65%
	MWW	50.6	95%
	YG	-0.16	70%
	Marb.	0.38	35%
	REA	0.58	65%
is			
	API	134.3	40%
	TI	70.6	80%

10%

15%

70%

16.2

76.2 45%

107.7

10.5 5%

33 2%

71 10%

-0.34 20%

CE

ww

YW

MCE

Milk

The little 8

The ELITE 8 is an opportunity to own our best. We again have selected some our top female prospects for you. We will retain the right of one flush on each of these females. We could not let this quality of females go without this opportunity to maintain their genetics. Take some time and analyze these elite females.



LOT 47 • TT MS PTO 910G

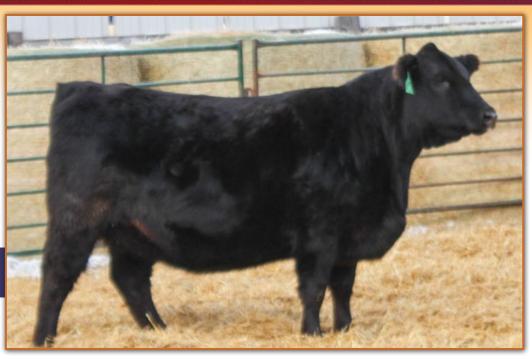


Lot 4/ IIMS PIO 910G	EP	Ds	%
BD Color %Sim BW/Ratio 205/Ratio P/S	CE	13.4	20%
3/16/19 Homo Black PB SM 86/102 643/91	BW	0.1	20%
	ww	67.1	85%
GW PTO 345B	YW	113	55%
GW PTO 536D	MCE	6.9	30%
GW MISS GOLD DIGGER 582A	Milk	22.2	60%
FT MS PTO 910G Reg #3614326	MWW	55.7	80%
HOOKS SHEAR FORCE 38K TT ABBY 301A	YG	-0.21	99%
TT DIAMOND GIRL 913U	Marb.	0.38	10%
11 DIAWOND GIRL 9130	REA	0.53	99%
Here is a baldy out of PTO that will turn some heads. These			
PTO daughters have been phenomenal mothers. She is the	API	151.6	10%

Here is a baldy out of PTO that will turn some heads. These PTO daughters have been phenomenal mothers. She is the brood cow kind being deep bodied with a big sweeping rib.

Her mother is a fabulous Shear Force dam that has been

a super job over the years. Bred to IR Prospector for the end of April or early May.



The Elittle E

LOT 48 • TT MS PTO 974G

	_/							
Lot	₹ TI	「MS I	PTO 97	'4G		EP	Ds	%
	Oalan	0/ 0:	DW/D-4:-	00F/D-41-	P/S	CE	14.3	25%
BD 3/22/19	Color	%Sim 3/4 SM	BW/Ratio 73/87	205/Ratio 696/101	P/5	BW	-0.9	25%
						ww	63.5	90%
		GW	PTO 345B			YW	101.3	80%
GV	V PTO 53					MCE	7.3	45%
		_		D DIGGER	582A	Milk	24.9	30%
TT MS P1	ΓΟ 974G i	•				MWW	56.6	70%
1/0	D MO DE		– –	R 872 5205 (806	YG	-0.25	45%
K5	R MS BE			S STAR 684	D	Marb.	0.42	30%
		Nor	(DEVIEW	5 5 IAK 004	ĸ	DEA	0.54	750/

frame with a ton of volume and big, huge top. She has it

all to make a super brood cow. Do not miss this powerful

10th to calve around April 19th.

breeding piece on sale day. Bred to TT Forward around July

REA 0.54 75% Here is another tremendous PTO daughter. She is moderate API 144.8 20% 76 55%

Lot 49	TT GIZELLE 956G

|--|

W/C EXECUTIVE ORDER 8543B

TT EQUITY 060E

TT MS FORCE 060X

TT GIZELLE 956G Reg #:3614367

R B TOUR OF DUTY 177 TT MS TOUR 656D

TT MS FORTUNE 56W

TT Gizelle is as eye appealing and sweet fronted as you can get with this much power and mass. You must love her for her big deep body and full solid hip shape. Look for her to produce some front-end bulls in her future. Bred to TT Forward 668F around June 20 to calve around March 30th.

ww	80.3	30%
YW	122.2	35%
MCE	7.7	35%
Milk	22	60%
MWW	62.2	40%
YG	-0.29	35%
Marb.	0.36	40%
REA	0.83	20%
API	133.4	40%
TI	82.8	30%

13.1 40%

0 40%

вw



The Miles 8

LOT 49 • TT GIZELLE 956G





LOT 50 • TT MS PROFITBUILDER 930G

		AAC D	DOFIED	IIII DE	D 030C			
Lot 57 TT MS PROFITBUILDER 930G							EPDs	
DD	Color	%Sim	DW/D-4:-	005/D-4:-	D/C	CE	12.5	50%
BD 2/11/19	Color	%5im 1/2 SM	BW/Ratio 66/85	205/Ratio 715/104	P/S Homo Polled	BW	-1.6	20%
2/11/10					1101110 1 01100	ww	70.9	65%
	LSF TAKEOVER 9943W							65%
H2R PROFITBUILDER B403							8.6	25%
BROWN MS P707 Y6674 TT MS PROFITBUILDER 930G Reg #:3614392							29.6	10%
TIMSP	KOFITBUI		•			MWW	65	25%
тт	WS EIGHT BALL WITH							90%
TT MS EIGHTBALL 730E TT AVA330A						Marb.	0.48	20%
		117	WAJJUA			REA	0.29	99%
This hom	o polled 3	∕₂ blood i	s the stand	lard of our	r ½ blood		0.20	0070
			asy doing			API	139.1	30%
			le is design			TI	81.8	30%

2/11/19		1/2 SM	66/85	715/104	Homo Polled	BW	-1.6	20%
						ww	70.9	65%
	D DD0E!		TAKEOVE	:R 9943W		YW	109.4	65%
H2	RPROFI	TBUILDE		707 VCC7/		MCE	8.6	25%
TT MC DE	OCITOLI		OWN MS P OG Reg #:361		•	Milk	29.6	10%
I I WIS FI	KOFIIBUI		EIGHT BA			MWW	65	25%
TT	MS EIGH	ITBALL 73	-			YG	-0.07	90%
			VA330A			Marb.	0.48	20%
						REA	0.29	99%
This hom	o polled ¹	∕₂ blood is	s the stanc	lard of our	½ blood			
program.	Moderat	e frame ea	asy doing [.]	females wi	th style	API	139.1	30%
			e is desigr			TI	81.8	30%
	nine in the				be a brood 68F around	June 2	5 to ca	llve

Lot 5	/ TT	HAIL	EY 084	ŧН		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	16.4	10%
2/29/20	Homo Black	3/4 SM	84/	706/	Hetero Polled	BW	-0.6	30%
						ww	77.3	40%
		CCF	R COWBO	CUT 504	ł8Z	YW	113.9	55%
WS PROCLAMATION E202							10.8	4%
WS MISS SUGAR C4						Milk	31.8	3%
TT HAILEY 084H Reg #:3769466						MWW	70.4	10%
G A R PROGRESS						YG	-0.18	65%
TT MS PROGRESS 421B TT MS EIGHTBALL 221Z						Marb.	0.74	3%
		111	VIS EIGHTE	OALL ZZ IZ	-	REA	0.64	55%
TT Haile	y 084H is a	flush ma	ite to our 2	020 State	Sale heifer.			
This Pro	This Proclamation female is a powerhouse. She is massive					API	164.1	4%
	et all at the					TI	91.8	5%
donor fe	emale, who	is makin	g her mark	. Do not n	niss your			

chance here, to own one of her best.





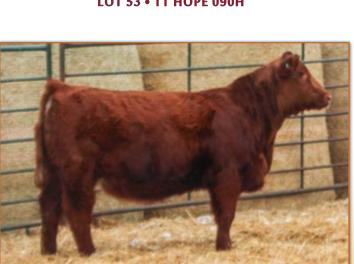
LOT 51 • TT HAILEY 084H



LOT 52 • TT HANA 095H



LOT 53 • TT HOPE 090H



LOT 54 • TT HEIDI 098H

TT HANA 095H CE 12.2 30% Color %Sim BW/Ratio 205/Ratio 0.5 25% 3/3/20 Homo Black PB SM 83/101 730/109 Homo Polled ww 76.8 50% GW PTO 345B YW 126.4 25% GW PTO 536D MCE 5.6 55% GW MISS GOLD DIGGER 582A 27 25% TT HANA 095H Reg #:3769563 65.3 30% **HOOK'S BOZEMAN 8B** 99% -0.27 TT MS BOZEMAN 695D 0.33 15% Marb KNH HAZEL 295Y REA 95% 0.63 TT Hana 095H is a PTO, out of a Bozeman daughter with huge potential. She is a long necked sweet, fronted heifer 152.2 10%

females are great mothers, look for them to make a big impact in the future. This heifer is no different, she is backed by great females in her background and the new maternal cow maker GW PTO.

84.3 20%

with big sweeping rib and massive volume. These PTO

Lot 5	3 TI	HOP	E 090H	4		EPDs		%
- 20	Color	%Sim	BW/Ratio	005/D-4:-	P/S	CE	16.6	3%
BD 2/21/20	Color	%SIM PB SM	68/	205/Ratio 631/	Homo Polled	BW	-1.1	10%
						ww	66.1	90%
		IR II	MPERIAL E	3772		YW	101.3	80%
IR IMPERIAL D948						MCE	9.3	5%
IR MS DUAL FOCUS W086						Milk	24.1	45%
						MWW	57.1	75%
TT	HOOK'S RED ZONE 79Z						-0.42	55%
TT MS REDZONE 490B TT MS MAJORITY 190Y						Marb.	0.56	2%
		111	VIO IVIAJON	111 1901		REA	0.9	45%
TT Hope	090H is a	homo po	lled Imper	ial daught	er you will			
need to o	wn. She t	allies a 1	74 API, whi	ch puts he	er in the top	API	175.7	1%
			r is a Red 2			TI	85.9	15%
has alread	dy begun	to make	her mark h	ere. She is	the moth-	_	_	_

er to TT Frisco high selling bull a few year's ago. She also made her way to the donor pen this spring and successfully produced 13 number one embryos.

Lot 5	4 TT	HEID)I 098F	4		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	7.3	95%
2/12/20	COIOI	3/4 SM	92/111	729/109	F/S	BW	3.9	99%
						ww	84.1	20%
	BROWN COMMITMENT S7206						124.8	30%
TT	TT ELITE 610E						4.1	90%
	BTS SWEET DREAM S610						29.4	10%
TT HEIDI						MWW	71.4	10%
1/0	CDI AUTHORITY 77X					YG	-0.31	25%
KS	KS MISS AUTHORITY C598 KS BRANDY S424					Marb.	0.28	55%
		NO I	BRAINDT S	424		REA	0.69	45%
TT Heidi (098H is or	ne to look	for if you	want power	r. She is			
a TT Elite	a TT Elite daughter our of an Authority, we purchased from					API	125.9	55%
				o weaning w	9	TI	78.3	45%
heifer cal	ves. Index	ed 109 w	ith a 729 a	djusted wea	aning	_	_	_

weight. Heidi will add power, performance, and elegance to her offspring. Do

not miss this red female on February 20th.

Open Heifers



LOT 55 • TT MS PTO 061H



LOT 56 • TT MS PTO 088H

Lot 5	5 TT	MS I	PTO 06	51H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	12.3	30%
3/2/20	Homo Black	PB SM	89/110	601/90	Homo Polled	BW	1.4	45%
						ww	65.3	90%
		GW	PTO 345B			YW	110.8	60%
G	W PTO 536					MCE	6.7	35%
GW MISS GOLD DIGGER 582A						Milk	21.8	65%
						MWW	54.4	85%
HOOK'S BALTIC 17B						YG	-0.13	99%
ı	TT MS BALTIC 721E						0.56	2%
	TT MS PROGRESS 421B							99%
TT Ms P	TO 061H is	a homo	polled and	black PTC	daughter			
with a b	right future.	She is o	out of an av	wesome Ba	altic female	API	145.7	15%
5 5	ack to the 4	21 donc	r. Here is a	n opportu	nity for a	TI	77	50%
special o	one.							

BD Color %Sim BW/Ratio 90/107 205/Ratio P/S BW 2.1 609 WW 74.7 609	Lot 56 TT MS PTO 088H						EPDs		%
3/16/20 PB SM 90/107 721/108 Homo Polled	PD	DD Color 0/Sim DW/Datic 205/Datic D/S						8.8	75%
GW PTO 345B GW PTO 536D GW MISS GOLD DIGGER 582A TT MS PTO 088H Reg #:3769517 HOOK'S YAHOO 131Y TT MS 388A Warb 0.4 109		Color	,				BW	2.1	60%
GW PTO 536D GW MISS GOLD DIGGER 582A TT MS PTO 088H Reg #:3769517 HOOK'S YAHOO 131Y TT MS 388A MCE 4.7 709 MIIIk 24.9 409 MWW 62.2 459 YG -0.24 999	0/10/20		. 2 0	00/101			ww	74.7	60%
GW MISS GOLD DIGGER 582A TT MS PTO 088H Reg #:3769517 HOOK'S YAHOO 131Y TT MS 388A Milk 24.9 409 MWW 62.2 459 YG -0.24 999		GW PTO 345B						124.7	25%
TT MS PTO 088H Reg #:3769517 HOOK`S YAHOO 131Y TT MS 388A Marb 0.4 109	GW PTO 536D						MCE	4.7	70%
HOOK`S YAHOO 131Y TT MS 388A HOOK`S YAHOO 131Y TO MS 388A							Milk	24.9	40%
TT MS 388A Marb 0.4 109	ů – – – – – – – – – – – – – – – – – – –						MWW	62.2	45%
Marh 0.4 110						YG	-0.24	99%	
					Marb.	0.4	10%		
REA 0.61 999		TT MS DEX 088X						0.61	99%
TT Ms PTO 088H is another homo polled PTO daughter		TT Ms PTO 088H is another homo polled PTO daughter							
with superior performance. She had an index of 108 with a API 149.4 159	with supe	with superior performance. She had an index of 108 with a					API	149.4	15%
723 adjusted weaning weight. She ranks in the top 10% for 82.1 259 API at 149.	,		ng weigl	nt. She rank	ks in the to	p 10% for	TI	82.1	25%

Lot 4	57 TT	MS I	PTO 01	7H		EPDs		%
BE	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	14.9	20%
3/1/2		3/4 SM	78/96	643/96	Homo Polled	BW	-1	25%
			ww	66	80%			
		GW	PTO 345B	}		YW	114.1	55%
GW PTO 536D						MCE	8.9	20%
	GW MISS GOLD DIGGER 582A						26.8	20%
TT M	IS PTO 017H R	•				MWW	59.7	50%
	TT MO TENIN		R TEN X 7	008 S A		YG	-0.13	80%
TT MS TEN X 718E TT MS BUBBA 518C					Marb.	0.44	25%	
_		111	WIS DUDDA	3100		REA	0.36	95%
TT M	s PTO 017 is h	omo pol	led and bla	ick ¾ bloc	d. She			
goes back to a super Ten X daughter. Sweet heifer with lots					er with lots	API	149.6	15%
of bo	of body and mass.						78.3	45%

Lot 55	∴58 TT MS PTO 079H						EPDs	
					2/2	CE	12.1	55%
BD 3/30/20	Color	%Sim 3/4 SM	BW/Ratio 87/107	205/Ratio 616/100	P/S Homo Polled	BW	1.7	75%
0,00,20	67 CIM 677 CI 010 TIGHIG T GIIGG		ww	77.1	40%			
GW PTO 345B						YW	132.8	15%
GW PTO 536D						MCE	7.1	45%
GW MISS GOLD DIGGER 582A						Milk	30.7	4%
TT MS PT	О 079Н г			0040		MWW	69.2	10%
KD	IID E270	GW	NATIONAL	_231C		YG	-0.08	90%
KBHR E379 KBHR C016						Marb.	0.56	15%
						REA	0.32	95%
			led and has					
Note her WW EPD at 77 and YW EPD of 132. She ranks in					API	151.8	15%	
the top 15	5% for AP	I at 152.				TI	84.6	20%

Lot 59 TT MS PTO 016H	EPDs		%
BD Color %Sim BW/Ratio 205/Ratio P/S	CE	15.5	5%
3/18/20 Homo Black PB SM 70/84 551/89 Homo Polled	BW	-1.3	10%
	ww	59.6	99%
GW PTO 345B	YW	103.4	75%
GW PTO 536D	MCE	8.4	15%
GW MISS GOLD DIGGER 582A	Milk	28.2	20%
TT MS PTO 016H Reg #:3769547	MWW	58	70%
BTS SHEAR BRILLIANCE104Y	YG	-0.31	95%
TT MS BUBBA 518C TT MS HIGH END 158Y	Marb.	0.32	15%
TT MS HIGH END 1301	REA	0.56	99%
TT MS PTO 016H is homo polled and black. Another super			
made PTO daughter out of a Bubba daughter. This pure-	API	156.2	10%
bred heifer ranks in the top 10% for API. One to look at on	TI	76.7	50%
sale day.			

Lot 6	Lot 60 TT MS PTO 087H						Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	13.9	30%
	Homo Black	3/4 SM	84/104	608/91	Homo Polled	BW	-0.3	35%
1, 10,20	. Iomo Biaon	0, 1 0	0 11 10 1	000/01		ww	68.2	75%
GW PTO 345B						YW	114.1	55%
GW PTO 536D					MCE	7.8	35%	
GW MISS GOLD DIGGER 582A						Milk	25.2	30%
TT MS PT	O 087H R					MWW	59.3	55%
	MO DDOO		PROGRESS	S 215B		YG	-0.14	75%
TT MS PROGRESS 794E TT MS ATLANTIC 584C						Marb.	0.48	20%
		111	VIO AI LAIN	10 3040		REA	0.34	95%
TT MS PT	O 087H is	a ¾ blo	od that is s	uper swee	t made			
with a load of body. She is the brood cow type with easy					API	147	20%	
fleshing a	bility. Hon	no polle	d and black		,	TI	79.3	40%

Lot O	/ T1	MSI	PTO 05	6H		EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	11.9	55%
3/9/20	Color	5/8 SM	86/104	565/84	P/3	BW	1.2	65%
						ww	70.1	70%
	GW PTO 345B							35%
G۱	GW PTO 536D						6.8	50%
				_D DIGGER	8 582A	Milk	23.8	40%
TT MS P	TO 056H r	Ü		DUTY 477		MWW	58.8	55%
тт	MC TOU		TOUR OF	DUTY 177		YG	-0.12	80%
11	TT MS TOUR 656D TT MS FORTUNE 56W						0.43	30%
						REA	0.3	99%
TT Ms PT	O 056H is	a moder	ate made f	emale that	will make			
a solid brood cow.					API	141.8	25%	
						TI	77.3	50%

Lot 6	2 TI	MS E	BOZE ()40H		EPDs		%
- DD					D/C	CE	16.9	2%
BD 4/8/20	Color	%Sim PB SM	BW/Ratio 70/86	205/Ratio 645/96	P/S Homo Polled	BW	-2.2	3%
			ww	50.4	99%			
	HOOK`S BOZEMAN 8B						77.4	99%
TT DYNAMIC 495D						MCE	8.8	10%
			S MS GAME	BLER 7151	Г	Milk	19.8	80%
TT MS B	OZE 040H	•				MWW	45	99%
	- COADD	BTS	SHEAR B	RILLIANC	E104Y	YG	-0.44	45%
11	634DD	TT 1	MS B TOTA	1 2244		Marb.	0.3	15%
		111	VIS B TOTA	NL 334A		REA	0.83	65%
TT MS Bo	oze 040H i	s a homo	polled PB	SM out of	TT Dy-			
namic. Another solid female with huge potential.						API	151.7	10%
						TI	70.8	80%



LOT 64 • TT MS RED ZONE 054H

Lot O	3 II)8H	EPDs		%			
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	14.8	10%
4/16/20	COIOI	PB SM	80/96	757/122	Homo Polled	BW	-0.3	15%
						ww	78.7	40%
WS BEEF KING W107							113.2	55%
HOOK`S RED ZONE 79Z							8.3	15%
HOOK`S UNCENSORED 47U							23.7	50%
TT MS RED ZONE 008H Reg #:3769482						MWW	63.1	45%
	NAO NAN 16		MAJORIT	Y 141S		YG	-0.41	60%
11	MS MAJO		δλ RRED REZ	111 T 740C		Marb.	0.15	40%
		Non	K KED KEZ	ULI 7405		REA	0.89	50%
TT Ms Re	d Zone 00	8H – a q	reat female	here. The	e Red Zone			
daughters are doing a very good job, this homo polled sweetheart is no exception. She indexed 122 with a 757						API	142.2	20%
						TI	81.4	30%
adjusted	weaning v	veight.					_	

	•							
Lot O	<i>4</i> 11	「MS F	RED ZO	ONE 05	4H	EPDs		%
DD	Onlan	0/ 0:	DW/D-4:-	00E/D-4:-	D/C	CE	16.1	4%
BD 2/18/20	Color	%Sim PB SM	BW/Ratio 61/82	205/Ratio 594/96	P/S	BW	-1.4	10%
						ww	70.8	75%
	WS BEEF KING W107							75%
HOOK'S RED ZONE 79Z						MCE	8.1	15%
	HOOK'S UNCENSORED 47U						25.1	35%
TT MS R	ED ZONE	Ü		^		MWW	60.4	55%
	MC DOLT		BOLT 273	C		YG	-0.42	55%
- 11	MS BOLT		MS 354A			Marb.	0.18	35%
						REA	0.9	45%
TT Ms Re	d Zone 05	54H is and	other fanta	stic Red Zoi	ne daugh-			
ter. She ra	anks in th	e top 20%	% with a 14	3 API. She h	nas the	API	145.2	15%
look of a	great bro	od cow.				TI	79.3	40%
						_		

Lot 6	*65 TT MS RED ZONE 034H						EPDs	
	Calan	0/ 0:	DW/D-4:-	005/D-4:-	D/C	CE	12.5	50%
BD 3/27/20	Color	%Sim 3/4 SM	BW/Ratio 83/100	205/Ratio 628/102	P/S	BW	0.1	45%
0/21/20		0, 1 0,	00/100	020/102		ww	75.2	50%
WS BEEF KING W107						YW	111.7	60%
HC	OK'S RE	D ZONE	79Z			MCE	6.5	60%
				ENSORED -	47U	Milk	25.7	25%
TT MS RI	ED ZONE					MWW	63.3	30%
				MITMENT S	37206	YG	-0.33	20%
- 11	MS COM			4041/		Marb.	0.51	20%
		1111	MAJORITY	1311		REA	0.8	25%
TT Ms Re	d Zone 03	34 is out	of an awes	ome Comm	itment			
daughter	, this ¾ b	lood heif	er will be a	standout c	ow as	API	153.6	10%
time goe	s on. She	is the bro	od cow typ	oe with bro	od cow	TI	83.7	25%

Lot 6	6 TT	MS	ELITE 0	57H
- BD	Calar	0/ Cim	DW/Datia	20E/D-4

 BD
 Color
 %Sim
 BW/Ratio
 205/Ratio
 P/S

 2/23/20
 3/4 SM
 97/116
 610/99
 Homo Polle

BROWN COMMITMENT S7206

TT ELITE 610E

BTS SWEET DREAM S610

TT MS ELITE 057H Reg #:3769480

RFS RED IRON T20

TT MS REDIRON 457B

TT MS GUN 957U

TT MS Elite 057 is a big volume heifer that is homo polled. This heifer is an all-around complete female with a load of promise.

	EP	Ds	%
H	CE	5.7	99%
ed	BW	3.9	99%
	ww	77.9	40%
	YW	109.6	65%
	MCE	3.6	95%
	Milk	22	60%
	MWW	60.9	45%
	YG	-0.4	10%
	Marb.	0.37	35%
	REA	0.6	60%
	API	131.7	45%
	TI	75.5	60%

Lot 67	TT MS	ELITE	019H
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 BD
 Color
 %Sim
 BW/Ratio
 205/Ratio
 P/S

 2/23/20
 3/4 SM
 82/98
 599/97

BROWN COMMITMENT S7206

TT ELITE 610E

BTS SWEET DREAM S610

TT MS ELITE 019H Reg #:3769523

RFS RED IRON T20

TT MS RED IRON 318A

TT MS GUNNER 910U

TT Ms Elite 019H is another Elite daughter out of a super Red Iron female. This heifer will do it all. She is big and deep bodied with massive top and big hip.

and top 4% for YW with 146. She is will add pounds to her

	CE	8.7	90%
1	BW	1.7	75%
	ww	71.5	65%
	YW	100.7	80%
	MCE	5	80%
	Milk	24.1	40%
	MWW	59.8	50%
	YG	-0.34	20%
	Marb.	0.37	35%
	REA	0.56	70%
	API	136.8	35%
	TI	74.9	60%

88.9 10%



LOT 69 • TT MS COMMOTION 089H

Lot O	🛭 TI	MS (COMM	OTION	N 036H	EP	Ds	%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	4.8	99%
3/20/20	Color	PB SM	93/116	709/115	Homo Polled	BW	4.9	99%
						ww	92.1	10%
			YW	145.8	4%			
KS	MR COM					MCE	3.5	90%
KS COLUMBA C71							32.8	3%
						MWW	78.8	2%
тт	MC FICE	_	EIGHT BA	LL W114		YG	-0.31	95%
11	MS EIGH		SUE AVA330A			Marb.	0.39	10%
						REA	0.89	50%
Lot 68 is	a Commo	tion out	of an Eight	Ball. This I	high-per-			
			ne top 10%			API	139.1	25%

Lot O	1 II	MS C	COMM	OTION	1089H	EP	Ds	%
PD	Color	0/ Ci	BW/Ratio	205/Ratio	D/C	CE	4.3	99%
BD 3/23/20	Color	%Sim PB SM	97/121	695/112	P/S Homo Polled	BW	6	99%
						ww	96.1	3%
		GW	COMMOT	ION 333B		YW	154.3	1%
KS	MR COM					MCE	0.4	99%
			COLUMBA	.C71		Milk	26	30%
						MWW	74	10%
HOOK`S RED ZONE 79Z TT MS RED ZONE 793E							-0.42	55%
11	M9 KED		MS RODGI	E 703		Marb.	0.3	15%
		ΝN	IVIO RODGI	E 293		REA	1.17	5%
Lot 69 He	ere is a ho	mo polle	d red fema	le that is p	acked with			
power. Lo	ook at her	WW and	YW EPD's,	she ranks	in the top	API	134.3	35%
3% for W	/W with a	96 and to	n 1% for Y	W weight	with 154	TI	87 7	10%

Lot 77 TT MS COMMOTION 069H						EPDs		%
BD	Color	%Sim	BW/Ratio	205/Ratio	P/S	CE	8.9	75%
3/26/20	Color	PB SM	75/94	548/89	Homo Polled	BW	2.3	65%
						ww	81.7	30%
	GW COMMOTION 333B							
KS MR COMMOTION E236							4.9	70%
KS COLUMBA C71							24.9	40%
TT MS COMMOTION 069H Reg #:3769425							65.7	30%
тт	MC DED		OK'S RED	ZONE /92	<u>-</u>	YG	-0.36	85%
TT MS RED ZONE 768E							0.28	20%
	TT MS MAJORITY 008X							50%
Lot 70 Another Commotion daughter with growth and								
performance. Out of a Red Zone female, this is a great							139.8	25%
combinat	ion of cal	ving ease	, growth, a	nd carcass	5.	TI	83.3	25%

L	ot	TT	MS C	OMM	OTION	N 070H	EP	Ds	%
-	DD.	Oalan	0/ 0:	DW/D-4:-	00E/D-4:-	D/C	CE	8.2	85%
3	BD 3/25/20	Color	%Sim PB SM	BW/Ratio 80/96	205/Ratio 561/91	P/S Homo Polled	BW	1.5	45%
							ww	79.7	40%
			GW	COMMOT	ION 333B		YW	125.6	25%
	KS N	MR COM	IMOTION				MCE	4.3	80%
	KS COLUMBA C71							23	55%
TT MS COMMOTION 070H Reg #:3769568						MWW	62.8	45%	
	HOOK'S RED ZONE 79Z TT MS RED ZONE 570C						YG	-0.32	95%
	111	NO KED		UC MS MAJOR	UTV 70\\/		Marb.	0.31	15%
_			111	VIO IVIAJOR	111 / 000		REA	0.86	55%
Lo	ot 71 Take	e a look	at this sw	eet Comm	otion dau	ghter. She			
						Red Zone	API	142.2	20%
	ombo is a						TI	83.3	25%

Lot 77 TT MS COMMOTION 050H							EPDs	
- 20						CE	3.7	99%
BD 3/16/20	Color	%Sim PB SM	BW/Ratio 90/109	205/Ratio 682/110	P/S	BW	4.9	99%
						ww	101.3	1%
	YW	159.5	1%					
KS	MR COM					MCE	-0.4	99%
			COLUMBA	C71		Milk	28.1	20%
TT MS COMMOTION 050H Reg #.3769558							78.7	2%
HOOK'S RED ZONE 79Z TT MS RED ZONE 550C							-0.41	60%
- 11	M9 KED			50\\\		Marb.	0.23	25%
TT MS DIESEL 50W							1.17	5%
Here is the Commotion X Red Zone combo again with								
great performance results. Look at the growth numbers							130.6	45%
				and YW wi		TI	90.2	10%
and 160.	If you wa	she is.						



Tim & Tam Clark 1999 18th St NW Turtle Lake, ND 58575

