



12th Annual Spring

WHITE HAWK RANCH BEEFMAKER BULL SALE

An Open House Private Treaty Sale – Bulls will be priced and ready for your selection.

Starting at 9:00 AM **FEBRUARY 18, 2022**
At 4765 Hwy 27 • Buchanan, GA 30113



Catalog will be on
Herefords On Demand
at Hereford.org

WHR 4020 BOTTOMLINE 570HET

2022 SPRING BEEFMAID
FEMALE SALE

MAY 30, 2022

over 100 head being sold



**WHITE HAWK
RANCH**

Gary R. Hedrick
(678) 858-0914
g.hedrick@whitehawkinc.com
Ben Hedrick (404) 216-4274
Herdsman, Diego Gutierrez (678) 629-1804
James Atkins (404) 922-6508
www.whitehawkbeefmakers.com





**WHITE HAWK
RANCH**



4013 welcomes everyone to White Hawk Ranch!

Welcome to our 12th Annual Spring Beefmaker opening day private treaty sale. We want to thank all of our past customers that have allowed us to push our program forward. We would not be here today without you!

We are very proud of this group of prospective herd sires. They are outstanding in their confirmation and backed by superior EPDs. Bulls are a staple of our production at White Hawk Ranch focusing on all traits from birth to the dinner table. Our bulls are created to satisfy the most discriminating cattlemen. Bulls are developed on a high-quality roughage diet to ensure proper development while maintaining structural integrity.

With that being said, a live vigorous calf is a must! A trait that is very important in getting a vigorous calf is the shape of the calf's head and how their neck blends into their shoulders. When you evaluate WHR's bulls, you will see their heads are ideally shaped for ease of calving and their neck makes a smooth transition into their shoulders. Yet WHR bulls consistently have bred character and masculinity. To illustrate this, we calved out 170 females (130 cows and 40 two-year-old heifers) in the fall of 2021. We only assisted two head, one was a mature cow whose calf was an abnormal presentation and one small 2-year-old that was hand delivered. We only lost two still born and one set of twins! In 11 years of selling bulls, we haven't received any negative feedback regarding calving ease on WHR bulls from our customers. We are very proud of this!

We look forward to seeing everyone early Friday February 18, 2022 and into the spring. Also, mark your calendar for May 30th for our herd improving female sale.

Thanks, Gary, James and Diego

SALES STAFF

Tommy Coley
Hereford World
815-988-7051

Dale Stith, Auctioneer
GA. Lic No. NR002526
918-760-1550

Clay Chapman
706-594-3813

Berry Robertson
256-453-6123

HEALTH

Dr. Isaac Jones DMV
256-622-0120

Dr. Bill Berry DMV
256-447-6318

ET

Larry White
Winston Neal
Dixieland Embryo
404-395-3714



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TERMS & CONDITIONS

1. **TERMS:** Cash or check. Each animal to be sold to the highest bidder. All cattle are to be paid for by the purchasers during or immediately after the sale and will not be released until settlement has been made. Each animal will be at the purchaser's risk immediately after the animal is sold.
2. **REGISTRATION CERTIFICATES** of the animals will be transferred to the buyer at the seller's expense. Each buyer must be sure to give the clerk his proper name and address for making transfers.
3. **EPDS:** The EPDs included were current as of 1/12/2022. The most current information can be viewed on www.hereford.org.
4. **HEALTH:** All cattle selling will have interstate health charts required for shipping into other sections of the United States.
5. **DELIVERY:** White Hawk Ranch trucks.
 - 300 miles or less is \$100 per bull
 - Over 300 miles .30 cents per load mile per bull
6. **ORDER BIDS:** Order bids may be handled by the owners or any of the sale staff. Please feel free to call.
7. **GARANTEE:**
 - Bulls – All Bulls have passed a breeding soundness exam (BSE) and all are virgin bulls. Bulls over 18 months will be trich tested negative as required for health papers. None virgin bulls will be noted.

OPEN HOUSE SALE PROTOCOL

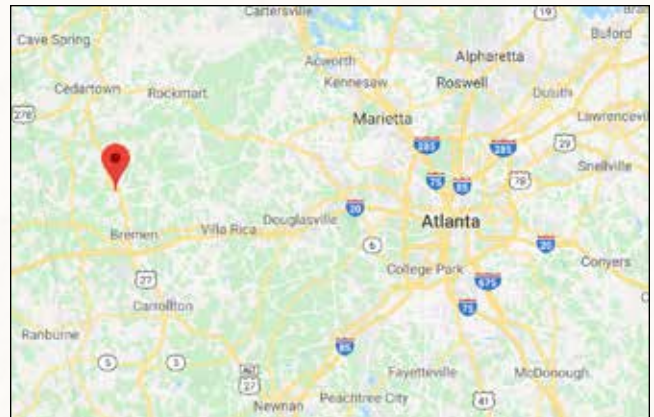
- Sale starts at 9:00 AM Friday, February 18, 2022
- Bulls will be displayed at White Hawk Ranch
- Sale Price will be on a price sheet and on the animal's ear tag
- Your selection or selections can be turned in starting at 9:30 AM through 11:00 AM. All selections will be turned into Debbie Hicks ONLY.
- Any Bull that is selected by one party is theirs to make settlement and take home or setup delivery.
- If any bull has more than one party select them in the 9:30-11:00 AM time frame then there will be a tie breaker on that bull or bulls. The tie breaker is a Bid off that will start just a few minutes after the close of bids at 11:00 AM. The bid off will ONLY be between the parties that selected the same bull. The bid off will be in \$100 increments or more. The party that turned in his selection first starts the bid off at the posted price. Then the second person to select the same bull would have an option to bid in \$100 increments or more until we only have one buyer, and that person gets the bull selected.

BID OFF EXAMPLE:

- Highest bidder gets the bull.
- Example: XXX Bull price is \$4000 and two parties select XXX Bull. The first party that turns in the selection bid will be \$4000 the second person that selected XXX Bull has the option to bid \$4100 or higher. Then we would go back to the first party who would have the option to bid \$4200 or higher back and forth until we just have one party, and that party gets XXX Bull.
- Buyer may select an alternate bull in addition to your first choice in case you do not get your first choice.
- If alternate bull is also selected by another party there will be a bid off.
- Selection of bulls will be closed at 11:00 AM Sharp.
- Once bid off is finished you may select from any of the remaining bulls. Pay for them and take them home or setup delivery.
- Bulls not selected on 2/18/2022 will be available for purchase private treaty at White Hawk Ranch.

We will be serving lunch right after the bid off is complete.

- Bulls are fully guaranteed for 1 year (see limited warranty), except for mortality. Mortality insurance is available through Jensen Livestock Insurance at the clerk's desk.
 - Limited warranty: if a bull needs to be replaced, a bull will be substituted or a credit purchase price less salvage value of the bull will be applied toward a future purchase in our sales.
 - Bulls must be managed in a sound management program, vaccinated, wormed as needed and also run in a good pasture for a breeding season of a 60 to 120 days with appropriate number of females for age of bull. Rest and Recovery between seasons and must maintain a body condition score of 5 to meet our guarantee.
8. **LIABILITY:** All persons who attend the sale do so at their own risk and the owners and sale manager assume no liability, legal or otherwise, for any accidents that may occur.
 9. **ANNOUNCEMENTS:** Announcements made sale day by owners or staff and supplement sheets sale day will take precedence over sale catalog.
 10. **INSURANCE:** Insurance will be available through Jensen Livestock Insurance by contacting the sale cashier when settlement is made.



SALE LOCATION: 4765 Hwy. 27, Buchanan, GA 30113

MOTEL ACCOMMODATIONS

- Hampton Inn** (770) 537-9001
28 Price Creek Rd, Bremen, GA 30110
(located at intersection of I-20 and US Hwy 27, Exit 11)
- Holiday Inn Express** (770) 537-3770
125 Hwy 27 Bypass, Bremen, GA 30110
(located at intersection of I-20 and US Hwy 27, Exit 11)
- Quality Inn & Suites** (770) 824-5105
1077 Alabama Ave. S., Bremen, GA 30110
(located at intersection of I-20 and US Hwy 27, Exit 11)
- Hampton Inn & Suites** (706) 622-5631
875 West 1st St NW, Rome, GA 30161
- Holiday Inn Express & Suites** (706) 232-0021
35 Hobson Way, Rome, GA 30161

Hotels in Bremen, GA are 30 miles south of Cedartown, GA

Hotels in Rome, GA are 30 miles north of Cedartown, GA

AIRPORT

Atlanta, GA – Located 1 1/2 hours from Barnes Herefords
Birmingham, AL – Located 2 hours from Barnes Herefords

OKLAHOMA CITY PEN OF 5



WHR 845C 659F BEEFMAKER 681J ET



681J

WHR 845C 659F MADDEN 681JET (DLF,HVF,IEF,MSUDF,MDF)

Reg: P44285403 | Calved: 2/4/21 | Tattoo: BE 681J | POLLED

UPH PROSPECTOR P152 (SOD) (CHB) (DLF,HVF,IEF)
WHITEHAWK WARRIOR 845C ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)
 P43566921 GRANDVIEW CMR 4003 BETH Y11SET (DLF,HVF,IEF)

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)
WHR 4013 820C BEEFMAID 659F (DLF,HVF,IEF,MSUDF)
 P43890585 WHITEHAWK 918X BEEFMAID 820C (DLF,HVF,IEF)

Act BW	Adj FAT/Ratio
75	/
Adj WW/Ratio	Adj REA/Ratio
686/	/
Adj YW/Ratio	Adj MARB/Ratio
1344/	/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	4.3	1.3	69	105	0.8	1.7	23.4	41	76	4.8
Top %	35	18	5	10	97	2	4	1	1	19
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	98	1.40	1.40	77	0.042	0.51	0.40	472	581	141
Top %	64	5	8	17	82	26	3	3	2	8

- ★ 681J is big boned, very correct and stylish!
- ★ Thick-topped with awesome phenotype
- ★ His EPD profile is outstanding.
- ★ 681J's dam is an ELITE young donor!
- ★ Homozygous Polled
- ★ White Hawk Ranch will retain interest



WHR 845C 080G BEEFMAKER 684J



684J

WHR 845C 080G BEEFMAKER 684J (DLF,HVF,IEF,MSUDF,MDF)

Reg: P44221094 | Calved: 2/5/21 | Tattoo: BE 684J | POLLED

UPH PROSPECTOR P152 (SOD) (CHB) (DLF,HVF,IEF)
WHITEHAWK WARRIOR 845C ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)
 P43566921 GRANDVIEW CMR 4003 BETH Y11SET (DLF,HVF,IEF)

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)
WHR 4020 216Y BEEFMAID 080G (DLF,HVF,IEF,MSUDF)
 P44006029 WHITEHAWK 2328 BEEFMAID 216Y (DLF,HVF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
85	/
Adj WW/Ratio	Adj REA/Ratio
722/104	/
Adj YW/Ratio	Adj MARB/Ratio
1413/	/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.3	3.8	75	114	1.0	1.3	22.6	41	78	4.3
Top %	71	71	1	3	100	15	5	1	1	23
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	123	1.30	1.30	90	0.022	0.77	0.40	479	592	157
Top %	98	19	24	2	54	3	3	2	1	3

- ★ Herd Bull in the making!
- ★ 080G's dam had a phenomenal individual performance data ratio: 94 BW, 120 WW, 109 YW, 120 REA, 136 IMF and went into the donor program as a two-year-old.
- ★ 684J is a thick, big-boned masculine bull with all the bells and whistles!
- ★ Homozygous Polled
- ★ White Hawk Ranch will retain interest



WHR 845C 592F BEEFMAKER 697J



697J

WHR 845C 592F BEEFMAKER 697J (DLF,HVF,IEF,MSUDF,MDF)

Reg: P44222854 | Calved: 2/7/21 | Tattoo: BE 697J | POLLED

UPH PROSPECTOR P152 (SOD) (CHB) (DLF,HVF,IEF)
WHITEHAWK WARRIOR 845C ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)
 P43566921 GRANDVIEW CMR 4003 BETH Y11SET (DLF,HVF,IEF)

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)
WHR 4013 216Y BEEFMAID 592F ET (DLF,HVF,IEF,MSUDF)
 P43937070 WHITEHAWK 2328 BEEFMAID 216Y (DLF,HVF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
85	/
Adj WW/Ratio	Adj REA/Ratio
745/103	/
Adj YW/Ratio	Adj MARB/Ratio
1471/	/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.2	2.9	77	121	1.0	1.5	17.7	36	74	4.5
Top %	63	50	1	1	100	6	38	5	1	21
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	121	1.20	1.20	93	0.022	0.77	0.28	403	506	151
Top %	97	46	50	1	54	3	9	20	12	4

- ★ Foundation type herd sire prospect!
- ★ Solid maternal growth and carcass pedigree
- ★ Powerful in his make-up and his EPDs back this up
- ★ Dam, 592F, is a full sister in blood along with 080G
- ★ 697J maternal grand dam 216Y is a foundation donor that has several sons in this offering. Her dam 8154 was a great udder female that we lost at a young age
- ★ Homozygous Polled
- ★ White Hawk Ranch will retain interest

OKLAHOMA CITY PEN OF 5



2022 OKLAHOMA CITY CATTLEMEN'S CONGRESS PEN OF 5

712J

WHR 290E 657F BEEFMAKER 712J

Reg: P44222885 | Calved: 2/11/21 | Tattoo: BE 712J | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)

WHITEHAWK NATURAL 290E (CHB) (DLF,HVF,IEF,MSUDF)

P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HVF,IEF)

WHITEHAWK WARRIOR 845C ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)

WHR 845C 5107 BEEFMAID 657F (DLF,HVF,IEF,MSUDF)

P43890583 GRASSY RUN RACHEL 5107 ET (DLF,HVF,IEF)

Act BW	Adj FAT/Ratio
83	/
Adj WW/Ratio	Adj REA/Ratio
708/104	/
Adj YW/Ratio	Adj MARB/Ratio
1514/	/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.0	3.3	74	121	0.3	1.6	15.7	33	70	3.9
Top %	73	60	1	1	69	4	61	11	2	28
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	126	1.40	1.30	104	0.032	0.73	0.42	410	519	195
Top %	99	5	24	1	69	4	3	17	9	1

- ★ Powerful Herd Bull Prospect
- ★ Easy to find 712J with his super clean front and he carries his head high and proud!
- ★ Powerful big middle, Butt and testicles
- ★ Has an amazing EPD profile and an awesome maternal pedigree double bred to DJB Beth 1L tracing to MSU TCF Rachel ET 54N
- ★ Heterozygous polled
- ★ White Hawk Ranch retaining interest



WHR 290E 657F BEEFMAKER 712J



715J

WHR 845C 659F BEEFMAKER 715JET

Reg: 44287122 | Calved: 2/12/21 | Tattoo: BE 715J | HORNED

UPH PROSPECTOR P152 (SOD) (CHB) (DLF,HVF,IEF)

WHITEHAWK WARRIOR 845C ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)

P43566921 GRANDVIEW CMR 4003 BETH Y115ET (DLF,HVF,IEF)

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HVF,IEF,MSUDF,MDF)

WHR 4013 820C BEEFMAID 659F (DLF,HVF,IEF,MSUDF)

P43890585 WHITEHAWK 918X BEEFMAID 820C (DLF,HVF,IEF)

Act BW	Adj FAT/Ratio
78	/
Adj WW/Ratio	Adj REA/Ratio
661/	/
Adj YW/Ratio	Adj MARB/Ratio
1145/	/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	6.5	0.7	68	94	0.8	1.5	22.6	40	75	5.8
Top %	19	11	6	32	97	6	5	1	1	11
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	98	1.40	1.50	89	0.022	0.59	0.37	471	576	150
Top %	64	5	2	2	54	14	4	3	2	4

- ★ Heifer Bull
- ★ Fancy made bull
- ★ Full brother to 681J
- ★ 715J is designed to sire moderate framed cattle with maternal, calving ease great uttered females.



WHR 845C 659F BEEFMAKER 715JET



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHR 845C F7 BEEFMAKER 501H



501H

WHR 845C F7 BEEFMAKER 501H (DLF,HYF,IEF,MSUDF)

Reg: P44161788 | Calved: 7/16/20 | Tattoo: BE 501H | POLLED

UPH PROSPECTOR P152 (SOD) (CHB) (DLF,HYF,IEF)
WHITEHAWK WARRIOR 845C ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43566921 GRANDVIEW CMR 4003 BETH Y115ET (DLF,HYF,IEF)

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
BBF MOLLY 4013 F7 (DLF,HYF,IEF,MSUDF)
 P43981027 MRF MOLLY 4R D25

Act BW	Adj FAT/Ratio
77	0.38/104
Adj WW/Ratio	Adj REA/Ratio
671/109	14.36/115
Adj YW/Ratio	Adj MARB/Ratio
1096/100	2.73/100
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	37

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-2.4	3.3	75	115	0.9	1.5	18.6	33	70	1.9
Top %	88	60	1	3	100	6	29	13	2	52
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	111	1.30	1.30	92	0.032	0.76	0.51	427	545	171
Top %	88	19	24	1	69	3	2	11	5	1

- ★ Herd bull prospect!
- ★ This Warrior and 4013 cross has proven to produce outstanding cattle for White Hawk Ranch.
- ★ 501H is dark red, short marked, long and correct in his structure to go along with him being thick topped with idea muscle expression



WHR 4013 800F BEEFMAKER 513H



513H

WHR 4013 800F BEEFMAKER 513H (DLF,HYF,IEF,MSUDF)

Reg: P44165692 | Calved: 8/1/20 | Tattoo: BE 513H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43541960 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF)

/S TESTED 55576 (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 55576 260D BEEFMAID 800F (DLF,HYF,IEF,MSUDF)
 P43941716 WHR 568/428 BEEFMAID 260D (DLF,HYF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
70	0.40/109
Adj WW/Ratio	Adj REA/Ratio
658/107	12.01/96
Adj YW/Ratio	Adj MARB/Ratio
1136/103	3.23/118
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	36.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	8.6	1.0	70	113	0.4	1.7	19.1	25	60	6.0
Top %	10	14	3	4	73	2	24	59	22	10
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	96	1.40	1.30	84	0.102	0.39	0.63	432	556	179
Top %	61	5	24	5	100	54	1	9	3	1

- ★ 513H is a sleep-good-at-night calving ease bull that is idea to use on heifers.
- ★ Outstanding carcass merit to go along with being thick and long-bodied.



WHR 4013 843F BEEFMAKER 516H



516H

WHR 4013 843F BEEFMAKER 516H

Reg: P44306523 | Calved: 7/31/20 | Tattoo: BE 516H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43541960 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF)

BOYD MASTERPIECE 0220 (SOD) (DLF,HYF,IEF,MSUDF,MDF)
WHR 0220 328R BEEFMAID 843FET (DLF,HYF,IEF,MSUDF)
 P44302580 REMITALL CATALINA ET 328R (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
75	0.42/115
Adj WW/Ratio	Adj REA/Ratio
544/89	9.09/73
Adj YW/Ratio	Adj MARB/Ratio
990/90	3.77/138
Eye Pigment	
LE 85%	RE 100%
Yearling Scrotal	33.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-1.8	4.2	63	101	-0.1	0.9	13.6	21	53	1.3
Top %	85	79	16	16	14	54	82	80	54	60
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	94	1.30	1.30	63	0.072	0.12	0.57	333	443	154
Top %	54	19	24	73	98	95	1	66	39	3

- ★ Fancy, stylish and thick

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

522H

WHR 613F 807F BEEFMAKER 522H (DLE,HYF,IEF,MSUDF)

Reg: 44165712 | Calved: 8/4/20 | Tattoo: BE 522H | HORNED

CHURCHILL HOMETOWN 5344C ET (CHB) (DLE,HYF,IEF,MDC)
WHR 5344 4015 BEEFMAKER 613FET (DLE,HYF,IEF,MSUDF,MDF)
 P43890152 INNISFAIL 723 U208 4015 ET (DLE,HYF,IEF,MSUDF)

WHITEHAWK 225 BEEFMAKER 595B (CHB) (DLE,HYF,IEF,MSUDF,MDF)
WHR 595B 752B BEEFMAID 807F (DLE,HYF,IEF,MSUDF)
 P43941729 WHITEHAWK 918 BEEFMAID 752B (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
59	0.24/100
Adj WW/Ratio	Adj REA/Ratio
582/95	11.65/100
Adj YW/Ratio	Adj MARB/Ratio
984/89	2.84/100
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	35

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.5	3.2	64	100	0.4	1.1	19.4	25	57	2.1
Top %	69	58	13	19	79	32	22	57	33	50
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	106	1.40	1.40	85	0.012	0.67	0.33	429	525	156
Top %	82	5	8	4	39	7	6	10	8	3

- ★ Fancy-made, horned bull with a solid EPD Profile
- ★ Horned



WHR 613F 807F BEEFMAKER 522H



523H

WHR 613F 819F BEEFMAKER 523H (DLE,HYF,IEF,MSUDF)

Reg: P44165715 | Calved: 8/5/20 | Tattoo: BE 523H | SCURRED

CHURCHILL HOMETOWN 5344C ET (CHB) (DLE,HYF,IEF,MDC)
WHR 5344 4015 BEEFMAKER 613FET (DLE,HYF,IEF,MSUDF,MDF)
 P43890152 INNISFAIL 723 U208 4015 ET (DLE,HYF,IEF,MSUDF)

/S TESTED 55576 (CHB) (DLE,HYF,IEF,MSUDF,MDF)
WHR 5576 157D BEEFMAID 819F (DLE,HYF,IEF,MSUDF)
 P43943038 WHR 701B/T306 BEEFMAID 157D ET (DLE,HYF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
75	0.46/126
Adj WW/Ratio	Adj REA/Ratio
660/108	12.17/97
Adj YW/Ratio	Adj MARB/Ratio
1167/106	3.08/113
Eye Pigment	
LE 95%	RE 75%
Yearling Scrotal	38

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	6.4	1.6	51	81	0.9	1.5	18.3	15	41	4.3
Top %	20	22	66	69	99	6	32	95	92	23
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	100	1.40	1.40	75	0.062	0.54	0.39	380	468	129
Top %	69	5	8	24	95	21	4	33	26	18

- ★ Another sleep-good-at-night calving ease Heifer Bull
- ★ Moderately framed, great muscle expression, length and depth of body along with being smooth shouldered
- ★ Scurred



WHR 613F 819F BEEFMAKER 523H



530H

WHR 290E D018 BEEFMAKER 530H (DLE,HYF,IEF,MSUDF)

Reg: P44218800 | Calved: 8/18/20 | Tattoo: BE 530H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

KT BUILT TUFF 1010 (DLE,HYF,IEF,MSUDF,MDF)
GERBER 1010 HOPE D018 (DLE,HYF,IEF,MSUDF)
 P43716688 GERBER 021Y HOPE 066B (DLE,HYF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
83	0.40/120
Adj WW/Ratio	Adj REA/Ratio
696/108	14.97/112
Adj YW/Ratio	Adj MARB/Ratio
1314/105	1.91/119
Eye Pigment	
LE 45%	RE 100%
Yearling Scrotal	38

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-2.2	4.5	84	136	0.6	1.6	17.1	32	74	3.0
Top %	87	84	1	1	93	4	45	16	1	38
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	134	1.40	1.30	111	0.022	0.75	0.14	418	519	174
Top %	100	5	24	1	54	3	33	14	9	1

- ★ Beef bull that will sire offspring that will BUST the scales!
- ★ Dam is a big middle soggy cow
- ★ Heterozygous Polled



WHR 290E D018 BEEFMAKER 530H



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHR 290E 157D BEEFMAKER 533H



533H

WHR 290E 157D BEEFMAKER 533H (DLF,HYF,IEF,MSUDF)

Reg: P44173806 | Calved: 8/21/20 | Tattoo: BE 533H | SCURRED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)

WHITEHAWK T016 BEEFMAKER 701B (DLF,HYF,IEF,MSUDF,MDF)
WHR 701B/T306 BEEFMAID 157D ET (DLF,HYF,IEF,MSUDF)
 P43724862 KCF MISS 9126J T306 (DOD) (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
90	0.28/77
Adj WW/Ratio	Adj REA/Ratio
503/82	12.11/97
Adj YW/Ratio	Adj MARB/Ratio
1086/99	1.45/53
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	37

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-4.7	5.1	69	125	0.2	1.6	12.7	27	61	2.8
Top %	96	91	5	1	54	4	88	42	17	41
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	127	1.40	1.30	101	0.012	0.45	0.25	352	444	183
Top %	99	5	24	1	39	39	12	52	39	1

- ★ Smooth made bull with good muscle expression will add # to your calf crop
- ★ Maternal grandson 701B was the top selling bull in the February 2015 sale to Harvey Ranch.
- ★ Maternal grand dam is T306 a great foundation cow at White Hawk Ranch.
- ★ Scurred



WHR 290E 584E BEEFMAKER 539H

539H

WHR 290E 584E BEEFMAKER 539H (DLF,HYF,IEF,MSUDF)

U44173814 | Calved: 8/25/20 | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 4020 T487 BEEFMAID 584E (DLF,HYF,IEF)
 P43859797 KCF MISS 362 T487 (HYP)

Act BW	Adj FAT/Ratio
78	0.40/100
Adj WW/Ratio	Adj REA/Ratio
794/121	15.47/100
Adj YW/Ratio	Adj MARB/Ratio
1360/108	3.23/100
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	37

- ★ No EPDs Available
- ★ 539H is a Big time curve bender shown by his 3.2# BW and CE of 4.3 with off the charts 78 WW, 124 YW, 108 CW EPDs for growth. Outstanding RMA of .72 and marbling .52 EPDs plus add in 201 CHB.
- ★ 539H has great spring and depth of ribs, thick top down to the rear quarter.
- ★ We have line bred 4020 and are getting outstanding results as indicative of 539H.
- ★ Retaining interest
- ★ Heterozygous Polled



WHR 624F B790 BEEFMAKER 540HET



540H

WHR 624F B790 BEEFMAKER 540HET (DLF,HYF,IEF,MSUDF)

Reg: P44173815 | Calved: 8/25/20 | Tattoo: BE 540H | POLLED

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 4013 C144 BEEFMAKER 624FET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43890166 FPH MS REVOLUTION C144 (DLF,HYF,IEF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLF,HYF,IEF,MDF)
WHITEHAWK 372 BEEFMAID B790ET (DLF,HYF,IEF,MSUDF)
 P43561689 KCF MISS 9126J T306 (DOD) (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
57	0.43/129
Adj WW/Ratio	Adj REA/Ratio
604/	12.77/98
Adj YW/Ratio	Adj MARB/Ratio
1167/	3.57/145
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	34.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	2.6	2.4	67	113	0.5	1.4	13.2	25	58	3.3
Top %	50	38	8	4	83	10	85	56	28	34
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	113	1.30	1.40	89	0.072	0.86	0.61	361	473	189
Top %	91	19	8	2	98	1	1	46	24	1

- ★ 540H is a soggy, fancy, heavy muscled and thick!
- ★ Check out 540H's unmatched maternal side backed by three outstanding donors C144, L332, T723 and T306. This goes along with his great carcass merit
- ★ Homozygous Polled

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

555H WHR 290E 965C BEEFMAKER 555H (DLE,HYF,IEF,MSUDF)

Reg: P44173837 | Calved: 8/31/20 | Tattoo: BE 555H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

WHITEHAWK PRECEDENCE 342Z (DLE,HYF,IEF)
WHITEHAWK 342Z BEEFMAID 965C (DLE,HYF,IEF,MSUDF)
 P43628168 WHITEHAWK 2328 BEEFMAID 146XET (HYP)

Act BW	Adj FAT/Ratio
75	0.35/102
Adj WW/Ratio	Adj REA/Ratio
594/98	12.36/97
Adj YW/Ratio	Adj MARB/Ratio
1104/95	1.06/48
Eye Pigment	
LE 100%	RE 95%
Yearling Scrotal	36.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	6.7	1.6	70	111	0.2	1.7	21.1	30	65	6.4
Top %	18	22	4	5	48	2	11	24	8	8
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	110	1.30	1.30	91	0.032	0.39	0.32	463	567	168
Top %	87	19	24	2	69	54	7	4	3	1

- ★ Calving ease Heifer bull that also has outstanding growth and maternal!
- ★ 555H is moderately framed with a huge middle and great spring of rib.
- ★ Retain his daughters to produce a high % of their body weight in the offspring.
- ★ Homozygous Polled



WHR 290E 965C BEEFMAKER 555H



560H WHR 290 216Y BEEFMAKER 560HET (DLE,HYF,IEF,MSUDF,MODF)

Reg: P44173851 | Calved: 8/29/20 | Tattoo: BE 560H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

WHITEHAWK 4R REVOLUTION 2328 (SDO) (CHB) (DLE,HYF,IEF)
WHITEHAWK 2328 BEEFMAID 216Y (DLE,HYF,IEF,MSUDF)
 P43233974 DH MISS ADVANCE 8154 (IEP)

Act BW	Adj FAT/Ratio
75	0.31/83
Adj WW/Ratio	Adj REA/Ratio
705/	13.23/98
Adj YW/Ratio	Adj MARB/Ratio
1072/	2.17/99
Eye Pigment	
LE 100%	RE 85%
Yearling Scrotal	38

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-2.6	4.9	79	132	0.6	1.7	21.4	33	73	4.3
Top %	89	89	1	1	89	2	9	11	1	23
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	141	1.50	1.40	103	0.002	0.71	0.17	478	579	171
Top %	100	1	8	1	21	5	25	2	2	1

- ★ Herd bull prospect!
- ★ Easy to find 560H in the pen with his awesome phenotype, dark red, correct big bellied and thick. He has all the bells and whistles!
- ★ Maternal Grand Sire 2328 is a White Hawk Ranch foundation sire loaded with growth and maternal.
- ★ Dam 216Y is one of our top Donors!
- ★ Heterozygous Polled



WHR 290 216Y BEEFMAKER 560HET



561H WHR 290E B787 BEEFMAKER 561HET (DLE,HYF,IEF,MSUDF,MODF)

Reg: P44173892 | Calved: 9/1/20 | Tattoo: BE 561H | SCURRED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLE,HYF,IEF,MODF)
WHITEHAWK 372 BEEFMAID B787ET (DLE,HYF,IEF,MSUDF)
 P43561686 KCF MISS 9126J T306 (DOD) (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
79	0.46/123
Adj WW/Ratio	Adj REA/Ratio
704/	13.08/97
Adj YW/Ratio	Adj MARB/Ratio
1139/	2.90/133
Eye Pigment	
LE 95%	RE 100%
Yearling Scrotal	32

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	2.8	2.9	72	121	0.3	1.1	20.1	27	63	3.6
Top %	48	50	2	1	58	32	16	42	11	31
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	116	1.50	1.60	90	0.032	0.59	0.37	455	563	176
Top %	94	1	1	2	69	14	4	5	3	1

- ★ Moderate birth weight bull with plenty of growth, slick haired and outstanding phenotype both physical and EPDs.
- ★ Maternally strong backed by four outstanding White Hawk Ranch donors 854C, T306, L332 and B787.
- ★ Scurred



WHR 290E B787 BEEFMAKER 561HET



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHITEHAWK 290 WRANGLER 562HET



WHR 624F B790 BEEFMAKER 567HT



WHR 4020 BOTTOMLINE 570HET



562H WHITEHAWK 290 WRANGLER 562HET (DLF,HYF,IEF,MSUDF,MDF)

Reg: P44173890 | Calved: 9/1/20 | Tattoo: BE 562H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)

WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLF,HYF,IEF)
WHITEHAWK 2328 BEEFMAID 216Y (DLF,HYF,IEF,MSUDF)
 P43233974 DH MISS ADVANCE 8154 (IEP)

Act BW	Adj FAT/Ratio
75	0.37/99
Adj WW/Ratio	Adj REA/Ratio
693/	14.78/109
Adj YW/Ratio	Adj MARB/Ratio
1208/	1.48/68
Eye Pigment	
LE 75%	RE 85%
Yearling Scrotal	40

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	5.6	4.2	78	131	0.6	1.4	12.8	28	67	8.4
Top %	25	79	1	1	89	10	87	35	5	3
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	141	1.20	1.10	125	-0.008	0.91	0.33	387	491	218
Top %	100	46	76	1	10	1	6	28	17	1

- ★ Herd bull prospect!
- ★ 562H is a bull that can move a herd to the next level!
- ★ Sons will be powerful and the commercial breeder will love that they will sire feeder cattle that will grow and will have big high grading carcass for the bottom line!
- ★ 562H's maternal grand dam 8154 was one of the best uttered females ever at White Hawk Ranch. We lost her at a young age.
- ★ Heterozygous Polled

567H WHR 624F B790 BEEFMAKER 567HET (DLF,HYF,IEF,MSUDF,MDF)

Reg: P44174348 | Calved: 9/4/20 | Tattoo: BE 567H | SCURRED

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 4013 C144 BEEFMAKER 624FET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43890166 FPH MS REVOLUTION C144 (DLF,HYF,IEF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLF,HYF,IEF,MDF)
WHITEHAWK 372 BEEFMAID B790ET (DLF,HYF,IEF,MSUDF)
 P43561689 KCF MISS 9126J T306 (DOD) (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
78	0.30/90
Adj WW/Ratio	Adj REA/Ratio
675/	14.42/110
Adj YW/Ratio	Adj MARB/Ratio
1183/	1.98/80
Eye Pigment	
LE 15%	RE 40%
Yearling Scrotal	39

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	2.7	3.7	67	106	0.5	1.1	17.5	24	57	3.4
Top %	49	69	8	9	83	32	40	66	34	33
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	113	1.40	1.50	85	0.052	0.95	0.38	408	508	160
Top %	91	5	2	5	89	1	4	17	12	2

- ★ 567H is soggy, soft made with lots of capacity to convert forage into meat maternally backed by outstanding White Hawk Ranch Donors C144, B790, T306 and L332.
- ★ Scurred

570H WHR 4020 BOTTOMLINE 570HET (DLF,HYF,IEF,MSUDF,MDF)

Reg: P44174368 | Calved: 9/7/20 | Tattoo: BE 570H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43541951 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF)

WHITEHAWK 2328 BEEFMKR 225YET (CHB) (DLF,HYF,IEF,MDF)
WHITEHAWK 225 BEEFMAID 619B ET (DOD) (DLF,HYF,IEF)
 P43515490 KCF MISS H142 L332 (DOD)

Act BW	Adj FAT/Ratio
70	0.31/93
Adj WW/Ratio	Adj REA/Ratio
612/93	13.67/105
Adj YW/Ratio	Adj MARB/Ratio
1113/96	2.21/90
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	33

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	6.8	1.8	72	111	0.3	0.9	23.3	35	71	6.1
Top %	18	26	2	5	64	54	4	6	2	10
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	101	1.40	1.30	90	0.012	0.75	0.47	510	625	184
Top %	72	5	24	2	39	3	2	1	1	1

- ★ Heifer bull!
- ★ 570H puts all the traits we need in the beef cattle business in one awesome phenotype package including both physical and EPDs.
- ★ Homozygous Polled
- ★ WHR will be retaining interest

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

573H

WHR 290E 172E BEEFMAKER 573H

Reg: P44177310 | Calved: 9/7/20 | Tattoo: BE 573H | SCURRED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)
 WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLF,HYF,IEF)
RMB 2328 SOUTHERN BELL 172E ET (HYP)
 P43827034 GRANDVIEW CMR MISS 86P Y410 (DLF,HYF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
83	0.23/69
Adj WW/Ratio	Adj REA/Ratio
542/84	13.07/98
Adj YW/Ratio	Adj MARB/Ratio
1109/89	1.27/79
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	35

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-1.4	4.1	77	131	0.2	1.2	20.7	32	70	3.7
Top %	83	77	1	1	51	22	13	17	2	30
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	132	1.30	1.20	109	0.002	0.62	0.27	486	592	197
Top %	100	19	50	1	21	11	10	2	1	1

- ★ Rugged long bodied bull with moderate BW and explosive growth
- ★ Scurred



WHR 290E 172E BEEFMAKER 573H



574H

WHR 290E 619B DOLLAR 574H ET

Reg: P44174379 | Calved: 9/4/20 | Tattoo: BE 574H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)
 WHITEHAWK 2328 BEEFMAK 225VET (CHB) (DLF,HYF,IEF,MDF)
WHITEHAWK 225 BEEFMAID 619B ET (DOD) (DLF,HYF,IEF)
 P43515490 KCF MISS H142 L332 (DOD)

Act BW	Adj FAT/Ratio
80	0.37/100
Adj WW/Ratio	Adj REA/Ratio
751/	13.52/100
Adj YW/Ratio	Adj MARB/Ratio
1218/	1.27/100
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	35.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	4.4	3.2	81	137	0.4	1.7	20.1	36	77	6.4
Top %	34	58	1	1	77	2	16	4	1	8
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	119	1.30	1.30	125	0.062	0.90	0.31	491	603	214
Top %	96	19	24	1	95	1	7	2	1	1

- ★ Herd bull prospect!
- ★ Full brother to Whitehawk General 440H and Whitehawk Longmire 444H sold to Harvey Ranch in Florida for \$12,500 each in our 2021 fall sale.
- ★ Maternal brother to 570H. Dam 619B is one of our top donors. She works on every bull we have mated her to.
- ★ Only bull in Hereford population with a CW of 125
- ★ Homozygous Polled
- ★ White Hawk Ranch will retain interest



WHR 290E 619B DOLLAR 574H ET



575H

WHR 290E 216Y BEEFMAKER 575HET

Reg: P44174381 | Calved: 9/5/20 | Tattoo: BE 575H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)
 WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLF,HYF,IEF)
WHITEHAWK 2328 BEEFMAID 216Y (DLF,HYF,IEF,MSUDF)
 P43233974 DH MISS ADVANCE 8154 (IEP)

Act BW	Adj FAT/Ratio
90	0.35/94
Adj WW/Ratio	Adj REA/Ratio
724/	13.04/96
Adj YW/Ratio	Adj MARB/Ratio
1251/	2.20/101
Eye Pigment	
LE 85%	RE 100%
Yearling Scrotal	37.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	2.9	3.7	78	127	0.6	1.4	16.5	35	74	7.1
Top %	48	69	1	1	89	10	52	7	1	5
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	141	1.40	1.20	98	-0.008	0.57	0.19	399	498	164
Top %	100	5	50	1	10	16	21	22	14	2

- ★ Herd bull prospect!
- ★ 575H is correct in his structural makeup along with being deep bodied.
- ★ 575H will add pounds to your calf crop with his top carcass merit plus he is also highly maternal.
- ★ Heterozygous Polled



WHR 290E 216Y BEEFMAKER 575HET



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHR 624F B790 BEEFMAKER 577HET



577H

WHR 624F B790 BEEFMAKER 577HET (DLF,HYF,IEF,MSUDF)

Reg: P44177311 | Calved: 9/9/20 | Tattoo: BE 577H | SCURRED

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 4013 C144 BEEFMAKER 624FET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43890166 FPH MS REVOLUTION C144 (DLF,HYF,IEF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLF,HYF,IEF,MDF)
WHITEHAWK 372 BEEFMAID B790ET (DLF,HYF,IEF,MSUDF)
 P43561689 KCF MISS 9126J T306 (DOD) (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
85	0.21/63
Adj WW/Ratio	Adj REA/Ratio
563/86	12.00/92
Adj YW/Ratio	Adj MARB/Ratio
1098/95	1.60/65
Eye Pigment	
LE 75%	RE 20%
Yearling Scrotal	34

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-1.7	3.8	61	101	0.3	0.9	16.3	22	53	1.1
Top %	85	71	22	16	66	54	55	74	54	62
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	113	1.30	1.40	75	0.042	0.64	0.35	376	469	147
Top %	91	19	8	23	82	9	5	35	26	6

- ★ Rugged, big, soggy bull
- ★ Strong maternal
- ★ Scurred



WHR 290E 496E BEEFMAKER 579H



579H

WHR 290E 496E BEEFMAKER 579H (DLF,HYF,IEF,MSUDF)

Reg: P44177326 | Calved: 9/10/20 | Tattoo: BE 579H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)

WHITEHAWK 225 BEEFMAKER 597B (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 597B 306 BEEFMAID 486E ET (DLF,HYF,IEF)
 P43841599 KCF MISS 9126J T306 (DOD) (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
78	0.46/138
Adj WW/Ratio	Adj REA/Ratio
531/82	11.32/84
Adj YW/Ratio	Adj MARB/Ratio
1140/91	1.13/70
Eye Pigment	
LE 100%	RE 35%
Yearling Scrotal	38

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	2.3	2.7	73	133	0.2	1.6	20.6	36	72	3.4
Top %	53	45	2	1	44	4	13	5	2	33
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	116	1.40	1.30	96	0.062	0.63	0.23	466	566	177
Top %	93	5	24	1	95	10	15	3	3	1

- ★ 579H has a moderate birth weight to go with his off-the-charts growth and will add frame to your cow herd.
- ★ Homozygous Polled



DJG C660 459E BEEFMAKER 580H



580H

DJG C660 459E BEEFMAKER 580H (DLF,HYF,IEF,MSUDF)

Reg: P44177329 | Calved: 9/10/20 | Tattoo: BE 580H | POLLED

R&R PRIME CUT 6378 ET (CHB) (DLF,HYF,IEF,MSUDF)
EFBEEF 6378 PRIMECUT C660 (CHB) (DLF,HYF,IEF,MSUDF)
 P43628058 EFBEEF N093 JACKIE X650

WHITEHAWK 2328 BEEFMAKER A568 (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR A568 756 BEEFMAID 459E (DLF,HYF,IEF,MSUDF)
 43842356 INNISFAIL 637 T756 (HYP)

Act BW	Adj FAT/Ratio
59	0.47/100
Adj WW/Ratio	Adj REA/Ratio
606/100	10.82/100
Adj YW/Ratio	Adj MARB/Ratio
924/100	4.38/100
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	34

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-0.5	3.9	65	105	0.3	1.3	8.7	25	58	1.8
Top %	77	73	10	11	63	15	99	58	32	54
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	83	1.30	1.20	73	0.022	0.22	0.51	263	367	159
Top %	29	19	50	28	54	87	2	96	83	2

- ★ 580H is a moderately framed, soggy, fancy, thick, deep bodied bull
- ★ He will sire fancy high grading calves
- ★ Owned by our Herdsman, Diego Gutierrez

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

581H WHR 624F B790 BEEFMAKER 581HET (DLE,HYF,IEF,MSUDF)

Reg: P44177332 | Calved: 9/11/20 | Tattoo: BE 581H | POLLED

INNISFAIL WHR X651/723 4013 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHR 4013 C144 BEEFMAKER 624FET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
 P43890166 FPH MS REVOLUTION C144 (DLE,HYF,IEF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLE,HYF,IEF,MODF)
WHITEHAWK 372 BEEFMAID B790ET (DLE,HYF,IEF,MSUDF)
 P43561689 KCF MISS 9126J T306 (DOD) (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
83	0.42/126
Adj WW/Ratio	Adj REA/Ratio
731/112	12.43/95
Adj YW/Ratio	Adj MARB/Ratio
1254/109	2.96/120
Eye Pigment	
LE 100%	RE 85%
Yearling Scrotal	36

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	5.5	2.8	70	118	0.6	1.2	16.9	20	55	4.7
Top %	26	48	3	2	93	22	47	85	42	20
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	113	1.40	1.50	86	0.062	0.74	0.56	404	520	179
Top %	91	5	2	4	95	3	1	20	9	1

- ★ Herd bull prospect!
- ★ Boy, these 624F sons are like peas in a pod. They are all soggy, soft-made, thick, deep and highly maternal.



WHR 624F B790 BEEFMAKER 581HET



587H WHR 290E 511E BEEFMAKER 587H (DLE,HYF,IEF,MSUDF)

Reg: P44177339 | Calved: 9/14/20 | Tattoo: BE 587H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

INNISFAIL WHR X651/723 4013 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHR 4013 A582 BEEFMAID 511E (DLE,HYF,IEF)
 P43842114 WHITEHAWK 342 BEEFMAID A582 (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
80	0.50/100
Adj WW/Ratio	Adj REA/Ratio
641/99	13.68/100
Adj YW/Ratio	Adj MARB/Ratio
1277/102	2.00/100
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	34

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-4.0	4.6	72	126	0.5	1.1	18.0	28	64	2.9
Top %	94	85	2	1	85	32	35	35	9	39
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	137	1.40	1.40	92	0.052	0.35	0.42	419	530	174
Top %	100	5	8	1	89	64	3	13	7	1

- ★ 587H stems from a foundation sire S342 and big-time donor 545 from Walker Polled Herefords. 545 is the dam of many herd sire.
- ★ Big, Long, Thick and stout
- ★ Homozygous Polled



WHR 290E 511E BEEFMAKER 587H



600H WHR C660 931C BEEFMAKER 600H (DLE,HYF,IEF,MSUDF)

Reg: P44183602 | Calved: 9/29/20 | Tattoo: BE 600H | POLLED

R&R PRIME CUT 6378 ET (CHB) (DLE,HYF,IEF,MSUDF)
EFBEEF 6378 PRIMECUT C660 (CHB) (DLE,HYF,IEF,MSUDF)
 P43628058 EFBEEF N093 JACKIE X650

WHITEHAWK 2328 BEEFMKR 225YET (CHB) (DLE,HYF,IEF,MODF)
WHITEHAWK 225 BEEFMAID 931C (DLE,HYF,IEF)
 P43613685 KCF MISS 362 T455 (HYF)

Act BW	Adj FAT/Ratio
83	0.30/100
Adj WW/Ratio	Adj REA/Ratio
641/100	10.90/100
Adj YW/Ratio	Adj MARB/Ratio
1092/100	2.28/100
Eye Pigment	
LE 15%	RE 50%
Yearling Scrotal	34

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	2.8	3.5	63	110	0.5	1.0	20.1	26	57	0.6
Top %	48	65	16	6	83	42	16	53	33	68
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	93	1.30	1.30	80	0.062	0.21	0.39	423	526	152
Top %	52	19	24	10	95	88	4	12	8	4

- ★ Long-sided and deep-bodied
- ★ Homozygous Polled



WHR C660 931C BEEFMAKER 600H



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHR 613F 842F BEEFMAKER 603H



603H

WHR 613F 842F BEEFMAKER 603H (DLF,HYF,IEF,MSUDF)

Reg: P44183615 | Calved: 9/5/20 | Tattoo: BE 603H | POLLED

CHURCHILL HOMETOWN 5344C ET (CHB) (DLF,HYF,IEF,MSUDF)
WHR 5344 4015 BEEFMAKER 613FET (DLF,HYF,IEF,MSUDF,MDF)
 P43890152 INNISFAIL 723 U208 4015 ET (DLF,HYF,IEF,MSUDF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLF,HYF,IEF,MDF)
WHR 372Z S32 BEEFMAID 842F ET (DLF,HYF,IEF,MSUDF)
 P43944784 BBF BECKYS MARK P606 S32 (DOO) (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
75	0.31/85
Adj WW/Ratio	Adj REA/Ratio
661/108	14.14/113
Adj YW/Ratio	Adj MARB/Ratio
1178/107	1.69/62
Eye Pigment	
LE 100%	RE 95%
Yearling Scrotal	35

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	4.8	2.8	63	107	0.8	1.0	23.2	28	60	3.0
Top %	31	48	15	8	98	42	4	37	23	38
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	93	1.40	1.40	96	0.052	1.04	0.24	486	576	157
Top %	53	5	8	1	89	1	13	2	2	3

- ★ Solid balanced EPDs and off-the-chart REA EPD.
- ★ Dam is a maternal sister to "Whitehawk 2328 Beefmaker 225Y"
- ★ Correct, long and smooth-made
- ★ Homozygous Polled



WHR 4020 049Y BEEFMAKER 604H



604H

WHR 4020 049Y BEEFMAID 604H (DLF,HYF,IEF,MSUDF)

Reg: P44183609 | Calved: 10/2/20 | Tattoo: BE 604H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43541951 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF)

MSU TCF REVOLUTION 4R (SOD) (DLF,HYF,IEF)
GERBER 4R HOPE 049Y (DLF,HYF,IEF)
 P43259619 GERBER 412T HOPE 005J

Act BW	Adj FAT/Ratio
79	0.32/93
Adj WW/Ratio	Adj REA/Ratio
623/102	13.25/104
Adj YW/Ratio	Adj MARB/Ratio
1127/98	3.12/142
Eye Pigment	
LE 15%	RE 0%
Yearling Scrotal	34

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	3.7	1.1	62	90	0.2	0.7	18.2	24	55	2.9
Top %	40	15	19	44	56	76	33	63	42	39
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	98	1.30	1.30	77	0.072	0.39	0.64	413	528	167
Top %	64	19	24	18	98	54	1	16	7	1

- ★ Heifer Bull!
- ★ Fancy, correct and long
- ★ Homozygous Polled



WHR 4020 691B BEEFMAKER 606H



606H

WHR 4020 691B BEEFMAKER 606H (DLF,HYF,IEF,MSUDF)

Reg: P44183617 | Calved: 10/5/20 | Tattoo: BE 606H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43541951 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF)

J & S WHITEHAWK CSR TIFTON 46X (DLF,HYF,IEF,MDF)
WHITEHAWK 46 BEEFMAID 691B (DOO) (DLF,HYF,IEF)
 P43508796 WHITEHAWK 342 BEEFMAID 233Y (HYF)

Act BW	Adj FAT/Ratio
85	0.36/105
Adj WW/Ratio	Adj REA/Ratio
610/100	12.70/99
Adj YW/Ratio	Adj MARB/Ratio
1238/107	2.39/109
Eye Pigment	
LE 55%	RE 95%
Yearling Scrotal	37

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	5.2	2.8	76	128	0.7	1.7	18.9	38	76	7.2
Top %	28	48	1	1	94	2	26	3	1	5
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	121	1.20	1.20	73	0.082	0.25	0.39	404	519	141
Top %	97	46	50	28	99	83	4	20	9	8

- ★ 606H has a huge spread from birth to weaning to yearling
- ★ Thick top and long bodied Bull
- ★ Homozygous Polled

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

608H WHR 290E 439E BEEFMAKER 608H (DLE,HYF,IEF,MSUDF)

Reg: P44183619 | Calved: 10/8/20 | Tattoo: BE 608H | SCURRED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

WHITEHAWK WARRIOR 845C ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHR 845C 473A BEEFMAID 439E (DLE,HYF,IEF)
 P43828269 WHITEHAWK 896 BEEFMAID 473AET

Act BW	Adj FAT/Ratio
89	0.24/72
Adj WW/Ratio	Adj REA/Ratio
634/98	14.24/106
Adj YW/Ratio	Adj MARB/Ratio
1280/103	2.13/132
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	34.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.7	4.6	72	125	0.5	1.7	15.9	34	70	5.2
Top %	68	85	2	1	86	2	59	9	3	15
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	133	1.30	1.30	108	0.002	0.73	0.41	416	522	203
Top %	100	19	24	1	21	4	3	14	8	1

- ★ Big and stout
- ★ Powerful growth EPDs
- ★ Off-the-charts CHB of 202!
- ★ Scurred



WHR 290E 439E BEEFMAKER 608H



610H WHR 4020 B773 BEEFMAKER 610H (DLE,HYF,IEF,MSUDF)

Reg: P44187736 | Calved: 10/13/20 | Tattoo: BE 610H | POLLED

EFBEEF TEL U208 TESTED X651 ET (SOD) (CHB) (DLE,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
 P43541951 INNISFAIL P230 T723 (DLE,HYF,IEF,MSUDF)

KCF BENNETT REVOLUTION X51 (SOD) (CHB) (DLE,HYF,IEF,MODF)
WHITEHAWK X51 BEEFMAID B773ET (DLE,HYF,IEF,MSUDF)
 P43561477 KCF MISS 9126J T306 (DOD) (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
85	0.42/100
Adj WW/Ratio	Adj REA/Ratio
771/100	13.92/100
Adj YW/Ratio	Adj MARB/Ratio
1201/100	2.81/100
Eye Pigment	
LE 65%	RE 75%
Yearling Scrotal	33.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	11.1	0.4	69	106	0.5	0.9	23.5	32	66	8.0
Top %	4	9	5	9	81	54	4	16	6	3
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	109	1.30	1.40	93	0.062	0.88	0.53	513	629	185
Top %	85	19	8	1	95	1	1	1	1	1

- ★ 610H is a sleep-good-at-night calving ease heifer bull. Study his unique EPD profile to see his growth spread and maternal excellence.
- ★ His physical phenotype is very pleasing to view.
- ★ Dam is a Donor for White Hawk Ranch and Whaley Polled Herefords.
- ★ Homozygous Polled



WHR 4020 B773 BEEFMAKER 610H



611H WHR 290E D33 BEEFMAKER 611H (DLE,HYF,IEF,MSUDF)

Reg: P44187739 | Calved: 10/15/20 | Tattoo: BE 611H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MODF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

TH 71U 719T MR HEREFORD 11X (SOD) (DLE,HYF,IEF)
WSF LADY CATLINA D33 ET (DLE,HYF,IEF,MSUDF)
 P43730870 WSF CATALINA P606 LADY Z39 ET (DLE,HYF,IEF,MSUDF)

Act BW	Adj FAT/Ratio
78	0.35/100
Adj WW/Ratio	Adj REA/Ratio
523/100	13.95/100
Adj YW/Ratio	Adj MARB/Ratio
1091/100	1.87/100
Eye Pigment	
LE 95%	RE 100%
Yearling Scrotal	35

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.1	3.9	66	113	0.1	0.9	19.6	33	66	2.3
Top %	64	73	8	4	32	54	20	10	6	47
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	109	1.40	1.40	96	0.052	0.66	0.19	447	537	168
Top %	86	5	8	1	89	7	21	6	6	1

- ★ Correct thick body with extra length!
- ★ Heterozygous Polled



WHR 290E D33 BEEFMAKER 611H



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHR 4013 216Y BEEFMAKER 623HET



623H WHR 4013 216Y BEEFMAKER 623HET (DLE,HYP,IEF,MSUDF)

Reg: P44191240 | Calved: 10/22/20 | Tattoo: BE 623H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLE,HYP,IEF,MSUDF)
 INNISFAIL WHR X651/723 4013 ET (CHB) (DLE,HYP,IEF,MSUDF,MDF)
 P43541960 INNISFAIL P230 T723 (DLE,HYP,IEF,MSUDF)

WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLE,HYP,IEF)
 WHITEHAWK 2328 BEEFMAID 216Y (DLE,HYP,IEF,MSUDF)
 P43233974 DH MISS ADVANCE 8154 (IEP)

Act BW	Adj FAT/Ratio
100	0.26/124
Adj WW/Ratio	Adj REA/Ratio
709/	13.95/114
Adj YW/Ratio	Adj MARB/Ratio
1150/	1.39/61
Eye Pigment	
LE 85%	RE 95%
Yearling Scrotal	36

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	5.6	2.8	74	122	0.6	1.8	18.2	31	68	7.0
Top %	25	48	1	1	90	2	33	18	4	6
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	121	1.30	1.20	95	0.062	0.60	0.24	414	515	158
Top %	97	19	50	1	95	13	13	15	10	3

- ★ Herd bull prospect!
- ★ Moderately framed, powerful body type, huge butt, great spring of rib, deep-flanked and belly.
- ★ Dam 216Y is one of our top foundation donors.
- ★ Homozygous Polled
- ★ WHR will retain interest



WHR 4013 812C BEEFMAKER 624HET



624H WHR 4013 812C BEEFMAKER 624HET (DLE,HYP,IEF,MSUDF)

Reg: P44191243 | Calved: 10/22/20 | Tattoo: BE 624H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLE,HYP,IEF,MSUDF)
 INNISFAIL WHR X651/723 4013 ET (CHB) (DLE,HYP,IEF,MSUDF,MDF)
 P43541960 INNISFAIL P230 T723 (DLE,HYP,IEF,MSUDF)

WHITEHAWK 0102 BEEFMAKER 352Z (DLE,HYP,IEF,MDF)
 WHITEHAWK 352Z BEEFMAID 812C (DOD) (DLE,HYP,IEF)
 P43566836 RED HILLS P606 VICTORIA P25 (DLE,HYP,IEF)

Act BW	Adj FAT/Ratio
70	0.18/86
Adj WW/Ratio	Adj REA/Ratio
519/	11.45/93
Adj YW/Ratio	Adj MARB/Ratio
895/	2.57/112
Eye Pigment	
LE 45%	RE 0%
Yearling Scrotal	33

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	8.4	2.1	66	113	0.4	1.9	19.7	31	64	8.6
Top %	11	32	9	4	73	1	19	20	11	2
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	94	1.30	1.30	69	0.082	0.32	0.40	414	519	142
Top %	54	19	24	45	99	70	3	15	9	7

- ★ Heifer bull!
- ★ You will like this bulls' style and correctness
- ★ Dam 812C has produced an outstanding set of bulls. Full brother WHR 4013 812C Beefmaker 486H sold to Rausch Herefords the largest Hereford breeder in the USA.
- ★ Homozygous Polled



WHR 290E 0306 BEEFMAKER 625HET



625H WHR 290E 0306 BEEFMAKER 625HET (DLE,HYP,IEF,MSUDF)

Reg: 44191244 | Calved: 10/23/20 | Tattoo: BE 625H | HORNED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYP,IEF,MSUDF,MDF)
 WHITEHAWK NATURAL 290E (CHB) (DLE,HYP,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYP,IEF)

J & S WHITEHAWK CSR TIFTON 46X (DLE,HYP,IEF,MDF)
 RMB SOUTHERN LADY 0306A ET (DLE,HYP,IEF)
 P43514678 GRANDVIEW CMR LADY SONORA 8078 (DOD) (DLE,HYP,IEF)

Act BW	Adj FAT/Ratio
70	0.18/106
Adj WW/Ratio	Adj REA/Ratio
530/	10.27/104
Adj YW/Ratio	Adj MARB/Ratio
895/	2.65/85
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	36

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-2.9	6.7	82	132	0.4	2.0	20.9	30	71	4.8
Top %	90	99	1	1	80	1	12	25	2	19
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	127	1.40	1.30	95	0.022	0.46	0.36	467	585	175
Top %	99	5	24	1	54	37	5	3	2	1

- ★ Very stylish and long bull

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

627H WHR 4013 C144 BEEFMAKER 627HET (DLE,HYF,IEF,MSUDF)

Reg: P44191249 | Calved: 10/28/20 | Tattoo: BE 627H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLE,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4013 ET (CHB) (DLE,HYF,IEF,MSUDF,MDF)
 P43541960 INNISFAIL P230 T723 (DLE,HYF,IEF,MSUDF)

KCF BENNETT REVOLUTION X51 (SOD) (CHB) (DLE,HYF,IEF,MDF)
FPH MS REVOLUTION C144 (DLE,HYF,IEF)
 P43597135 FPH MS IRENE REVOLUTION Z8 ET (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
68	0.16/94
Adj WW/Ratio	Adj REA/Ratio
601/	9.45/96
Adj YW/Ratio	Adj MARB/Ratio
923/	3.57/115
Eye Pigment	
LE 85%	RE 100%
Yearling Scrotal	33

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.0	5.4	80	129	0.6	1.8	16.0	28	68	3.3
Top %	65	93	1	1	92	2	58	36	4	34
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	129	1.50	1.50	81	0.062	0.56	0.64	393	524	179
Top %	99	1	2	9	95	18	1	25	8	1

- ★ Herd bull prospect!
- ★ Dam, C144, is a powerful donor for WHR and CMR.
- ★ 627H is a full brother to 624F sire of several bulls in this offering. 627H is also the full brother to RTF 4013 C144 Headliner H38 and Whitehawk Achiever 846FET, owned with Kevin and Sheila Jensen.
- ★ Homozygous Polled
- ★ WHR is retaining interest



WHR 4013 C144 BEEFMAKER 627HET



630H WHR 4013 216Y BEEFMAKER 630HET (DLE,HYF,IEF,MSUDF)

Reg: P44191252 | Calved: 10/29/20 | Tattoo: BE 630H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLE,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4013 ET (CHB) (DLE,HYF,IEF,MSUDF,MDF)
 P43541960 INNISFAIL P230 T723 (DLE,HYF,IEF,MSUDF)

WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLE,HYF,IEF)
WHITEHAWK 2328 BEEFMAID 216Y (DLE,HYF,IEF,MSUDF)
 P43233974 DH MISS ADVANCE 8154 (IEP)

Act BW	Adj FAT/Ratio
75	0.18/86
Adj WW/Ratio	Adj REA/Ratio
569/	12.86/105
Adj YW/Ratio	Adj MARB/Ratio
1034/	1.79/78
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	32

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.2	3.9	80	128	0.6	1.6	13.8	33	73	4.9
Top %	63	73	1	1	90	4	80	12	1	18
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	121	1.30	1.10	107	0.032	0.81	0.37	378	488	190
Top %	97	19	76	1	69	2	4	34	18	1

- ★ Herd bull prospect!
- ★ 630H is the full brother to 623H and Maternal brother to 560H, 562H and 575H
- ★ 630H is correct and thick like a bull should be
- ★ Dark Horse of the sale!
- ★ Homozygous Polled
- ★ WHR will retain interest



WHR 4013 216Y BEEFMAKER 630HET



633H WHR 290E B782 BEEFMAKER 633H (DLE,HYF,IEF,MSUDF)

Reg: P44195193 | Calved: 11/14/20 | Tattoo: BE 633H | POLLED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLE,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLE,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLE,HYF,IEF)

WHITEHAWK PARAMOUNT 372Z (CHB) (DLE,HYF,IEF,MDF)
WHITEHAWK 372 BEEFMAID B782ET (DLE,HYF,IEF,MSUDF)
 P43561674 KCF MISS 9126J T306 (DOD) (DLE,HYF,IEF)

Act BW	Adj FAT/Ratio
89	/
Adj WW/Ratio	Adj REA/Ratio
606/100	/
Adj YW/Ratio	Adj MARB/Ratio
/	/
Eye Pigment	
LE 0%	RE 75%
Yearling Scrotal	38.5

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	5.1	2.4	65	104	0.2	1.4	24.0	30	63	5.9
Top %	29	38	10	11	56	10	3	22	12	11
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	112	1.40	1.40	86	0.062	0.62	0.35	502	605	161
Top %	90	5	8	4	95	11	5	1	1	2

- ★ Long and smooth-made bull that could be used on heifers or cows



WHITEHAWK NATURAL 290E - SIRE OF 633H



SUPERIOR WHITE HAWK GENETICS = EXTRA \$



WHR 290E 552E BEEFMAKER 635H



WHR 4020 441E BEEFMAKER 641J



EHF 388E 010A BEEFMAKER 181H



635H WHR 290E 552E BEEFMAKER 635H (DLF,HYF,IEF,MSUDF)

Reg: P44218363 | Calved: 11/30/20 | Tattoo: BE 635H | SCURRED

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHITEHAWK NATURAL 290E (CHB) (DLF,HYF,IEF,MSUDF)
 P43763389 WHITEHAWK P152 BEEFMAID 854CET (DLF,HYF,IEF)

INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
WHR 4020 945C BEEFMAID 552E (DLF,HYF,IEF)
 P43842150 WHITEHAWK 225 BEEFMAID 945C (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
68	/
Adj WW/Ratio	Adj REA/Ratio
721/100	/
Adj YW/Ratio	Adj MARB/Ratio
1212/	/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	35

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	8.6	1.2	72	114	0.4	1.6	22.0	31	67	7.5
Top %	10	17	3	3	73	4	7	19	5	4
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	115	1.40	1.30	90	0.022	0.48	0.50	485	602	183
Top %	93	5	24	2	54	32	2	2	1	1

- ★ Youngest 2020 bull in this offering
- ★ When you study 635H's EPDS and physical profile you will realize this is a strong herd bull prospect!
- ★ 635H is linebred to 4020 with a coefficient of 20%
- ★ His offspring should be very uniform in phenotype.
- ★ 635H dam got in the wrong pasture and did not get exposed to Natural 290E until late causing her to calf late in 2020.552E backed up 60days in 2021 to calf Oct. 1st 2021
- ★ Heterozygous Polled

641J WHR 4020 441E BEEFMAKER 641J (DLF,HYF,IEF,MSUDF)

Reg: P44214469 | Calved: 1/6/21 | Tattoo: BE 641J | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43541951 INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF,MDF)

WHITEHAWK CANNON 865C (DLF,HYF,IEF,MSUDF,MDF)
WHR 865C 1132 BEEFMAID 441E (DLF,HYF,IEF)
 43828271 THM DURANGOS MS ADVANCE 1132 ET (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
78	/
Adj WW/Ratio	Adj REA/Ratio
734/102	/
Adj YW/Ratio	Adj MARB/Ratio
1309/	/
Eye Pigment	
LE 0%	RE 0%
Yearling Scrotal	37

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.6	2.3	65	97	0.4	1.1	17.0	25	58	2.4
Top %	60	36	12	24	75	32	46	56	32	46
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	106	1.40	1.40	80	0.052	0.49	0.48	391	497	157
Top %	81	5	8	11	89	30	2	26	15	3

- ★ We worked in 641J into the fall 2020 bulls because of his early growth so he is a really young bull in this sale
- ★ When you study 641J he is very thick, heavy muscled bull that has a wide base much like his maternal grand sire Whitehawk Cannon 865C who is owned by Jay Crow in Arkansas.
- ★ 641J will sire calves that will be fancy and thick.

181H EHF 388E 010A BEEFMAKER 181H (DLF,HYF,IEF,MSUDF)

Reg: P44199600 | Calved: 6/21/20 | Tattoo: BE 181H | POLLED

KCF BENNETT ADDITION B262 ET (DLF,HYF,IEF,MDF)
WHR BEEFMAKER B262 636C 388E (CHB) (DLF,HYF,IEF,MSUDF,MDF)
 P43774440 RMB 342Z SOUTHERN BELLE-636C (DLF,HYF,IEF,MSUDF)

SCHU-LAR ON TARGET 225 (SOD) (CHB) (DLF,HYF,IEF,MSUDF)
GERBER 225 GRACIOUS 010A (DLF,HYF,IEF)
 P43409775 GERBER 4R GRACIOUS 032X (DLF,HYF,IEF)

Act BW	Adj FAT/Ratio
68	0.25/100
Adj WW/Ratio	Adj REA/Ratio
736/100	14.48/100
Adj YW/Ratio	Adj MARB/Ratio
1120/100	2.05/100
Eye Pigment	
LE 95%	RE 100%
Yearling Scrotal	38

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	-0.2	4.0	73	114	0.6	1.3	16.1	22	59	4.2
Top %	75	75	2	3	93	15	57	75	27	24
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	129	1.40	1.40	96	0.052	0.86	0.21	386	480	154
Top %	99	5	8	1	89	1	18	29	21	3

- ★ Big, stout, thick and powerful with lots of muscle!
- ★ Homozygous Polled

SUPERIOR WHITE HAWK GENETICS = EXTRA \$

190H

EHF 293E 358Z BEEFMAKER 190H

Reg: P44199834 | Calved: 8/27/20 | Tattoo: BE 190H | POLLED

WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLF,HYP,IEF)
WHR L9 0108X BEEFMAKER 293E ET (DLF,HYP,IEF,MSUDF)
 43763371 CHURCHILL LADY 0108X (DLF,HYP,IEF)

WHITEHAWK 157K BEEFMAKER 896U (CHB) (DLF,IEF)
WHITEHAWK 896 BEEFMAID 358Z (IEP)
 43327877 DH DOMINETTE 8128 (IEP)

Act BW	Adj FAT/Ratio
74	0.31/121
Adj WW/Ratio	Adj REA/Ratio
632/95	10.70/106
Adj YW/Ratio	Adj MARB/Ratio
1012/100	2.92/97
Eye Pigment	
LE 75%	RE 85%
Yearling Scrotal	33

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.7	2.2	53	86	0.4	0.6	16.8	35	61	5.5
Top %	59	34	57	54	72	85	49	7	18	13
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	87	1.20	1.20	82	0.062	0.41	0.20	369	446	131
Top %	39	46	50	8	95	49	19	40	37	15

- ★ Correct and long bodied
- ★ Horned



EHF 293E 358Z BEEFMAKER 190H



193H

EHF 293E 721B BEEFMAKER 193H

Reg: 44199788 | Calved: 9/3/20 | Tattoo: BE 193H | HORNED

WHITEHAWK 4R REVOLUTION 2328 (SOD) (CHB) (DLF,HYP,IEF)
WHR L9 0108X BEEFMAKER 293E ET (DLF,HYP,IEF,MSUDF)
 43763371 CHURCHILL LADY 0108X (DLF,HYP,IEF)

BG H WHITEHAWK RANCHER 1016 (DLF,HYP,IEF)
WHITEHAWK 1016 BEEFMAID 721B (DLF,HYP,IEF)
 43514361 WHITEHAWK 0141 BEEFMAID 309Z

Act BW	Adj FAT/Ratio
78	0.25/97
Adj WW/Ratio	Adj REA/Ratio
649/98	10.81/107
Adj YW/Ratio	Adj MARB/Ratio
1110/109	2.25/75
Eye Pigment	
LE 55%	RE 100%
Yearling Scrotal	36

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.1	2.9	58	98	0.6	0.8	14.6	32	61	3.6
Top %	64	50	36	22	93	66	73	16	20	31
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	89	1.00	1.10	87	0.042	0.62	-0.01	330	395	119
Top %	44	93	76	3	82	11	85	68	68	35

- ★ Stout and thick-topped bull
- ★ Homozygous Horned



EHF 293E 721B BEEFMAKER 193H



196H

EHF 4020 471E BEEFMAKER 196H

Reg: P44199798 | Calved: 9/11/20 | Tattoo: BE 196H | POLLED

EFBEEF TFL U208 TESTED X651 ET (SOD) (CHB) (DLF,HYP,IEF,MSUDF)
INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HYP,IEF,MSUDF,MDF)
 P43541951 INNISFAIL P230 T723 (DLF,HYP,IEF,MSUDF)

INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HYP,IEF,MSUDF,MDF)
WHR 4013 918C BEEFMAID 471E (DLF,HYP,IEF)
 P43842139 WHITEHAWK L9 BEEFMAID 918C (DLF,HYP,IEF)

Act BW	Adj FAT/Ratio
78	0.21/82
Adj WW/Ratio	Adj REA/Ratio
714/107	8.73/87
Adj YW/Ratio	Adj MARB/Ratio
927/91	3.85/128
Eye Pigment	
LE 95%	RE 85%
Yearling Scrotal	32

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	7.3	1.0	71	99	0.5	1.0	24.4	33	69	7.6
Top %	15	14	3	20	86	42	2	11	3	4
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMS	BIIS	CHBS
EPD	92	1.40	1.40	69	0.042	0.36	0.67	495	624	157
Top %	51	5	8	46	82	61	1	1	1	3

- ★ Heifer Approved!
- ★ Correct and long-bodied bull that traces back to WHR foundation cow, S357.
- ★ Homozygous Polled



EHF 4020 471E BEEFMAKER 196H



COMPOSITE BULLS



BRB WHR 624F SUPER BALDY 027H

027H BRB WHR 624F Super Baldy 027H — Red Super Baldy

Calved: 10/7/20 | ID: 027H

INNISFAIL WHR X651/723 4013 ET
WHR 4013 C144 BEEFMAKER 624FET
43890166 FPH MS REVOLUTION C144

1503U-CCR SLEEP EASY 1503U
BRB OSAGE QUEEN 027Y3
R101162397 027W3-CCR OSAGE QUEEN 027W3

Act BW	Adj FAT/Ratio
96	0.15/
Adj WW/Ratio	Adj REA/Ratio
742/	13.10/
Adj YW/Ratio	Adj MARB/Ratio
976/	1.73/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	34

EPD	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
SIRE	3	3.2	70	119	0.6	1.9	1634	26	61	4.2
DAM	5.4	0.0	10	17	-	0.7	-	3	-	3.8
EPD	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
SIRE	128	1.40	1.50	88	0.08	0.76	0.46	401	523	175
DAM	-	-	-	-8.8	0.04	0.23	0.02	-	-	-

- ★ We really like this Red Super Baldy. He has great feet and length.
- ★ 027H is fancy made with lots of muscle expression.
- ★ His offspring will be well adapted to our hot, humid weather and daughters will be the kind that bring a premium when you market them or keep in your cow herd.



BRB WHR 624F SUPER BALDY 823H

823H BRB WHR 624F Super Baldy 823H - Super Baldy

Calved: 10/27/20 | ID: 823H

INNISFAIL WHR X651/723 4013 ET
WHR 4013 C144 BEEFMAKER 624FET
43890166 FPH MS REVOLUTION C144

CCR SLEEP EASY 3257
MS RCF LEESA 823X6
R10194605 MISS RCF LEESA 823T5

Act BW	Adj FAT/Ratio
89	0.22/
Adj WW/Ratio	Adj REA/Ratio
766/	10.30/
Adj YW/Ratio	Adj MARB/Ratio
1005/	2.45/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	37

EPD	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
SIRE	3	3.2	70	119	0.6	1.9	1634	26	61	4.2
DAM	5.2	0.4	17	34	-	0.2	-	16	-	3.3
EPD	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
SIRE	128	1.40	1.50	88	0.08	0.76	0.46	401	523	175
DAM	-	-	-	-7.4	-0.04	0.16	0.06	-	-	-

- ★ 823H is a long-sided Super Baldie



BRB WHR 624F SUPER BALDY 5281H

5281H BRB WHR 624F Super Baldy 5281H

Calved: 9/26/21 | ID: 5281H

INNISFAIL WHR X651/723 4013 ET
WHR 4013 C144 BEEFMAKER 624FET
43890166 FPH MS REVOLUTION C144

CCR INTEGRITY 234S
CCR BARBARA 5281W10
U10171679 CCR BARBARA 5281T5

Act BW	Adj FAT/Ratio
97	0.26/
Adj WW/Ratio	Adj REA/Ratio
838/	10.10/
Adj YW/Ratio	Adj MARB/Ratio
1080/	2.14/
Eye Pigment	
LE 100%	RE 100%
Yearling Scrotal	38

EPD	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
SIRE	3	3.2	70	119	0.6	1.9	1634	26	61	4.2
DAM	2.2	1.4	16	33	-	0.76	-	8	-	2.4
EPD	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
SIRE	128	1.40	1.50	88	0.08	0.76	0.46	401	523	175
DAM	-	-	-	2.2	-0.05	0.23	0.01	-	-	-

- ★ 5281H is a big, stout Super Baldy. Just check out his bone and muscle shape.

WHITE HAWK RANCH 2022 SPRING BULL SALE Bulls: EPD Avg. and Top Percent of Breed

EPDS	CED	BW	WW	YW	DMI	SC	SCF	MILK	M & G	CEM	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BIIS	CHBS
WHR Avg. EPD	2.7	3.1	71	115	0.5	1.4	18.8	30	66	4.4	115	1.35	1.33	91	0.041	0.61	0.39	430	537	170
AHA Average	2.4	2.9	52	84	0.2	0.9	16.3	24	51	1.8	89	1.22	1.24	65	0.013	0.37	0.10	346	414	111
Top Value	23.3	-7.8	93	164	-1.3	3.1	35.5	54	90	16.2	-23	2.00	2.10	123	-0.106	1.41	1.20	646	726	245
Top 1%	14.8	-3.2	72	118	-0.8	1.8	25.5	39	70	9.4	27	1.50	1.60	89	-0.036	0.80	0.50	489	578	162
Top 5%	10.2	-0.2	67	108	-0.3	1.5	22.4	35	65	7.2	59	1.40	1.50	82	-0.026	0.65	0.33	444	529	142
Top 10%	8.3	0.6	64	103	-0.2	1.4	20.9	33	62	6.0	67	1.40	1.40	78	-0.016	0.59	0.26	421	502	133
Top 15%	7.1	1.1	62	99	-0.1	1.3	20	31	60	5.3	72	1.40	1.40	76	-0.006	0.54	0.22	406	485	128
Top 20%	6.1	1.5	60	97	0.0	1.2	19.3	30	59	4.7	76	1.30	1.40	74	-0.006	0.51	0.19	395	472	124
Top 25%	5.4	1.8	59	94	0.0	1.2	18.7	29	58	4.1	79	1.30	1.30	72	-0.006	0.48	0.17	385	460	120
Top 30%	4.7	2.0	58	93	0.1	1.1	18.2	28	56	3.7	82	1.30	1.30	71	0.004	0.46	0.15	376	450	118
Top 35%	4.1	2.3	57	91	0.1	1.1	17.7	27	55	3.3	84	1.30	1.30	70	0.004	0.44	0.13	369	441	115
Top 40%	3.5	2.5	56	89	0.1	1.0	17.3	27	54	2.8	87	1.30	1.30	69	0.004	0.42	0.12	361	432	113
Top 45%	2.9	2.7	55	88	0.2	1.0	16.9	26	53	2.4	89	1.20	1.30	67	0.004	0.40	0.11	354	424	111
Top 50%	2.4	2.9	54	86	0.2	1.0	16.4	25	52	2.0	91	1.20	1.20	66	0.014	0.38	0.09	347	416	109

Maternal Advantage Program



This new female-focused program is designed to take advantage of hybrid vigor by capitalizing on Hereford genetics.

Qualifications

- Producers must verify that eligible females are sired by registered Hereford bulls.
- Participating bull batteries must rank in the top 50% of the breed for Baldy Maternal Index (BMI\$) if used on British-based cows or the top 50% of the breed for Brahman Influence Index (BIIS) if used on Brahman-based cows.
- Both of these maternally-focused indexes are geared to identify Hereford bulls that will be profitable when used in a rotational cross with mature commercial Angus or Brahman cows.

Premium Red Baldy Program



Premium Red Baldy is a tagging program designed to take advantage of hybrid vigor by maximizing the best traits of both

Red Angus and Hereford and providing commercial producers with premium replacement females.

Qualifications

- Heifer-only program – No steers will be tagged in this non-PVP tagging program.

- Females must be sired by bulls in the top 50% of the breed for Baldy Maternal Index (BMI\$) or Profitability and Sustainability Index (ProS).
- Targeted breed percentages on qualified females will range from 25%-75% Red Angus and Hereford, with a small allowance for other breeds.
- Females must be red-bodied with either a bald or brockle face.
- No black-hided cattle will be admitted, regardless of genetic makeup.

Certified Hereford Beef



Certified Hereford beef is the branded beef program of the American Hereford Association, delivering high-quality beef to consumers since 1995

Live Animal Specifications

- Must have a predominately (51%) White face
- Hereford & Hereford-English crossbred cattle (Herefords, Black Baldies, Red Baldies)
- Beef type breeding only
- No dairy breeding
- No excessive hump-Bos indicus influence
- No bulls, cows or heiferettes
- Cattle may be either horned or polled

REFERENCE SIRES



WHITEHAWK NATURAL 290E (CHB) (DLF,HVE,IEF,MSUDF)

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	1.6	4.5	85	146	0.2	1.5	21.6	34	77	6.3
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	147	1.40	1.30	125	0.022	0.67	0.48	532	661	240



INNISFAIL WHR X651/723 4013 ET (CHB) (DLF,HVE,IEF,MSUDF,MODF)

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.2	4.0	82	131	0.3	1.7	16.8	27	68	2.9
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	105	1.50	1.40	84	0.092	0.36	0.77	415	558	198



INNISFAIL WHR X651/723 4020 ET (CHB) (DLF,HVE,IEF,MSUDF,MODF)

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	10.3	0.9	75	108	0.3	0.7	23.5	30	68	7.6
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	112	1.50	1.40	84	0.042	0.59	0.76	516	655	196



WHR 4013 C144 BEEDMAKER 624FET (CHB) (DLF,HVE,IEF,MSUDF,MODF)

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.3	4.3	77	122	0.6	1.4	16.1	26	65	3.0
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	126	1.40	1.40	88	0.082	0.78	0.56	397	519	176



WHITEHAWK CHIEF 318G ET (DLF,HVE,IEF,MSUDF)

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	0.4	4.3	79	131	0.1	2.2	15.2	29	69	3.6
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	116	1.30	1.20	93	0.042	0.39	0.61	401	530	205



WHITEHAWK PR2 RING MASTER 396H (DLF,HVE,IEF,MSUDF)

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M&G	MCE
EPD	11.5	0.7	69	100	0.3	2.2	21.6	30	65	6.1
	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMIS	BIIS	CHBS
EPD	96	1.50	1.50	75	0.032	0.57	0.43	457	565	152

UNDERSTANDING HEREFORD EPDS

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit (\$) indexes. AHA's genetic evaluation makes use of a Marker Effects Model that allows the calculation of EPDs by incorporating the pedigree, phenotypic and genomic profile of an animal. Animals that have a genomic profile will be denoted with a GE-EPD logo.

The current suite of Hereford EPDs and \$ indexes includes:

Calving Ease — Direct (CE)

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

Birth Weight (BW)

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

Weaning Weight (WW)

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

Yearling Weight (YW)

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

Dry Matter Intake (DMI)

The Dry Matter Intake EPD predicts the daily consumption of pounds of feed. For example, if sire A has a DMI EPD of 1.1 and sire B has a DMI EPD of 0.1, you would expect sire B's progeny, if comparably mated, to consume on average 1 pound of feed less per day.

Scrotal Circumference (SC)

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

Sustained Cow Fertility

The AHA's new Sustained Cow Fertility EPD (SCF) is a prediction of a cow's ability to continue to calve from three years of age through twelve years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the ten-possible calving's to twelve years old expressed as a probability. For example, the daughters of a bull with a 30 EPD would have the genetic potential to have one more calf by age twelve than the daughters from a bull with a 20 EPD. In other words, the daughters from the 30 EPD bull would have a 10% greater probability of having one more calf than the bull with a 20 EPD. This is equivalent to saying that the daughters are 10% more likely to remain in the herd to age 12.

Maternal Milk (MM)

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

Maternal Milk & Growth (M&G)

Maternal Milk & Growth reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability. It is an estimate of daughters' progeny weaning weight. A bull with a 29 lb. M&G EPD should sire daughters with progeny weaning weights averaging 19 lb. heavier than progeny of a bull's daughters with a M&G EPD of 10 lb. (29 minus 10 = 19 lb.). It is equal to one-half the sire's weaning weight EPD, plus all of his MM EPD. No accuracy is associated with this since it is simply a mathematical combination of two other EPDs. It is sometimes referred to as "total maternal" or "combined maternal."

Maternal Calving Ease (MCE)

MCE EPD predicts how easily a sire's daughters will calve at 2 years of age and is measured on a percentage. For example, if sire A has a MCE EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably mated, sire A's daughters would calve with a 10% more likely chance of being unassisted when compared to sire B's daughters.

Mature Cow Weight (MCW)

The MCW EPD was designed to help breeders select sires that will either increase or decrease mature size of cows in the herd. The trait was developed after years of cow weight data collection and the EPD relates directly to the maintenance requirements of a cow herd. For example, if sire A has a MCW EPD of 100 and sire B has an EPD of 85, then you would expect the females of sire A, if mated to similar cows, to be 15 lb. heavier at mature size.

Udder Suspension (UDDR)

UDDR EPDs are reported on a 9 (very tight) to 1 (very pendulous) scoring scale. Differences

in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment.

For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

Teat size (TEAT)

TEAT EPDs are reported on a 9 (very small) to 1 (very large, balloon shaped) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment.

For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

Carcass Weight (CW)

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

Rib Fat (FAT)

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

Ribeye Area (REA)

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

Marbling (MARB)

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

correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Baldie Maternal Index (BMIS)

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

Brahman Influence Index (BII\$)

The Brahman Influence Index is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. Progeny of these cows are directed towards a commodity beef market since Certified Hereford Beef does not accept Brahman influenced cattle. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability in finishing non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep harvested progeny successful for a variety of commodity based programs. This index targets producers that use Hereford bulls on Brahman influenced cows.

Certified Hereford Beef Index (CHBS)

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



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