

*Wilson Ranch SimAngus*

**TRANSITION SALE**



*Jenson Ranch SimAngus*



Friday, MARCH 29, 2024

**1:00 PM—ST. ONGE LIVESTOCK—ST. ONGE, SD**

# DEAR VALUED CUSTOMERS,

Welcome to our first and only "transition" bull sale. The Greek philosopher Heraclitus is generally credited with the concept that "the only thing constant is change." I'm not into philosophy much and am also certain Heraclitus wasn't a cattleman, but the principle applies to changes in this year's sale and the cattle business in general. This 2024 sale will be the final bull sale for the Wilson family and the first SimAngus sale (of what I expect to be many) for the Jenson family. The genetics of the cattle march forward without regard to ownership. Unlike the cowboys who ride for the Yellowstone, I doubt a cow has any idea what brand she carries.

In September of 2024 Jace Jenson and his father Ron agreed to purchase nearly all of our mature cow herd. Most of these cows had been bred AI here in June and clean-up bred to our herd bulls per our normal practices. Calves remained on the cows until our normal weaning time in late October and were weaned here at our ranch. The cows Jace and Ron purchased were loaded up and trucked to their new home near Ralph, South Dakota (northeast of Buffalo) where they will calve this spring. The sale bulls (which I still own) were also shipped to the Jenson Ranch where they were developed over the winter and prepared for this year's sale. Jace, Ron and I share a common goal in developing the bulls so they are sound and ready to travel your pastures leaving no cow unbred.

I am pleased the cow herd remains intact and the Jenson family will carry on what we and our predecessors (the Pannell Ranch) began and accomplished in many years of hard work. We value all of you as both friends and customers and intend to do all we can to continue to provide a source of quality range raised SimAngus bulls to those of you who value what we have produced in the past. We are calling this a "transition sale" as it is not the end of the program but rather a change of location. I am committed to doing what I can in the future to assist Jace and Ron with the program and appreciate their willingness to allow me to come view the calf crop this spring and see how the new sires perform. I will be happy to help customers purchase bulls that meet their needs in the future if asked to do so.

This year's sale will be pretty much business as usual except we will be welcoming the Jenson crew and introducing Jace and Ron to you in the pens and from the block. Jenson Ranch is also bringing down their own group of quality SimAngus bulls which will sell along-side ours and are included in this catalog. Our program has always focused on two things. First is the quality of the cattle. Second is taking care of our customers and treating them fairly. The Jenson family is committed to the same.

Thank you all very much for being friends, neighbors and customers in the past. I look forward to seeing you sometime in the future and wish you and your family good health, happiness, higher cattle prices and positive changes in the future.

Wayne Wilson

## SALE LOCATION

St. Onge Livestock 1101 Center Street / St. Onge, SD 57779

## AUCTIONEER

Justin Tupper (605) 680-0259

## SALE CONTACTS

Wayne Wilson.....(307) 290-0092

Jace Jenson .....(605) 580-0484

Ron Jenson ..... (605) 569-0400

## REPRESENTATIVES

Jared Murnin, Allied Genetic Resources.....(406) 321-1542

Cody Tupper, St. Onge Livestock..... (605) 569-3589

Ray Pepin, St. Onge Livestock .....(605) 892-5072

Scott Dirk, Tristate Livestock ..... (605) 380-6024

Mason Dietterle ..... (605) 580-5878

Dace Harper ..... (605) 515-1535

## SALE BROADCAST ON



**Wilson Ranch**

**Wayne 307-290-0092 (cell)**



**Jenson Ranch**

**Jace 605-580-0484 (cell)**

# *Wilson/Jenson SimAngus* *Bull Sale* Friday, March 29, 2024

**1:00 PM—ST. ONGE LIVESTOCK—ST. ONGE, SD**

*Selling 68 Range Raised Black SimAngus Bulls*

**TERMS** All bulls meeting sale criteria (fertility and health) will be sold to the highest bidder in the traditional sale barn auction format. All interested Buyers should obtain a Buyer's number and will have the opportunity to purchase each bull. In the event more than one Buyer desires to purchase a bull, each Buyer can enter bids on the bull until a high bid is determined which will result in a sale to the highest bidder.

**ANNOUNCEMENTS** Announcements from the auction block may be made to supplement, clarify or modify the contents of this catalog and shall take precedence over the printed material.

#### **ABSENTEE BIDDING OPTIONS**

**Be On The Phone—**

If you would like to be on the phone with someone during the sale, call one of the sale day phone numbers and we will make arrangements.

#### **Leave Us Your Order—**

Call and visit with one of our Sale Representatives ahead of the sale and leave your order with them. Your order will be handled with respect and confidentiality.

#### **DV Auction— Online Bidding**

Sale Broadcast Live on [www.dvauction.com](http://www.dvauction.com). Please be sure to sign up and get bidding approval the day before the sale.

**EPD DATA** EPDs are current as of March 5, 2024. View the current EPDs online at [herdbook.org](http://herdbook.org).

**POSSESSION DISCOUNTS** Payment in full on sale day is required for the purchase of all bulls. If you make full payment and haul your bulls home from St. Onge, you receive a \$100 per head discount when you pay for your purchase.

**TRANSPORTATION** We will be pleased to assist with transportation and care of bulls following the sale for those who do not elect to take advantage of the Prompt Possession Refunds described in the paragraph above. Please contact us before the sale to discuss options if you do not plan to pick up your bulls on sale day. Special arrangements regarding delivery and care may be made for each buyer depending on their location and circumstances. We will do our best to assist with shipping and provide free delivery within a reasonable distance.

**FERTILITY** All bulls will be fertility tested and scrotal measured prior to the sale. All data including scrotal measurements will be available to buyers after testing is complete.

**BREEDING GUARANTEE** All bulls are guaranteed breeders from the date of sale until September 1, 2024. In the event any bull is unable to breed during that period seller will at seller's option and discretion either provide a replacement bull of comparable quality if such is available or give the buyer credit at next year's Jenson Ranch sale. Sale credit shall be the net sales price less breeding use in 2024 less salvage value of the bull. No breeding guarantee shall be provided in the event buyer is negligent in the care and handling of the bull. Buyers seeking additional protection of their investment are advised to purchase mortality insurance.

**SEMEN INTERESTS** Selling one-hundred percent revenue-sharing semen interest unless announced otherwise from the auction block. We reserve the right for our in herd semen use on sale bulls. Semen collection will be at our cost and shall not interfere with the purchasers breeding season use.



## Quick Reference to ASA EPDs and \$ Indexes

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

Listed below are the units ASA EPDs are expressed in:

**All-Purpose Index (API):** Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)

**Back Fat (BF):** Inches of backfat.

**Birth Weight (BW):** Pounds of birth weight. **Calving Ease (CE):** Percent of unassisted births when used on heifers.

**Carcass Weight (CW):** Pounds of carcass weight.

**Maternal Calving Ease (MCE):** Percent of unassisted births in first-calving daughters.

**Milk (MLK):** Pounds of weaning weight due to milk.

**Marbling (MRB):** Marbling score.

**Maternal Weaning Weight (MWW):** Pounds of weaning weight due to milk and growth.

**Ribeye Area (REA):** Square inches of ribeye.

**Warner-Bratzler Shear Force (WBSF):** Pounds of force required to shear a steak.

**Stayability (STAY):** Percent of daughters remaining in the cow-herd at 6 years of age.

**Terminal Index (TI):** Dollars per cow exposed under a terminal-sire scenario. (See below for more details.)

**Weaning Weight (WW):** Pounds of weaning weight.

**Yearling Weight (YW):** Pounds of yearling weight.

**Yield Grade (YG):** Yield grade score.

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

**All-Purpose Index (API):** Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

**Terminal Index (TI):** Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

**Using API and TI:** First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years ( $\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$ ). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit [www.simmental.org](http://www.simmental.org).

Look for the logos!

# Improved Buying Confidence with Greater Genomic **ASSURANCE**

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

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



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



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



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

MARTY ROPP 406-581-7835

**RightMate**  
powered by TOP GENOMICS



# Reference Sire

**X/L G-FORCE 9129G # 3630617**

CCR FRONTIER 0053Z                      GW NEWCOMER 738A  
 RHF-SFG 0053Z 427Z 41C                GW MISS NEWCOMER 766D  
 GW MISS STEP OUT 427Z                GW MISS GPRD 364Z

CE	BW	WW	YW	MCE	MILK	MWW
10.8	1.2	82.3	121.8	5.9	25.5	66.6
CW	YG	MARB	BF	REA	API	TI
35.5	-0.12	0.78	-0.025	0.52	158.4	91.3

**5/8 SM 3/8 AN—Homozygous Black— HOMOZYGOUS Polled**



**LOT 1**



**LOT 2**

## 1 307 WILSON MR 040L

ASA REG: 4246916    DOB: 3/23/23    TAT: 040L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**  
 GW MISS NEWCOMER 766D  
 BROOKS PAY WEIGHT E361  
**307 WILSON MISS 040H**  
 307 WILSON MISS 690D

**5/8 SM 3/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
82
ACT WW
730
ADJ 205
712



CE	BW	WW	YW	MCE
13.6	0.8	80.2	126.4	8.7
MARB	BF	REA	API	TI
0.59	-0.012	0.29	146.7	88.6

## 2 307 WILSON MR 701L

ASA REG: 4247081    DOB: 3/16/23    TAT: 701L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**  
 GW MISS NEWCOMER 766D  
 GW BALANCE 034C  
**X/L MS ABIGALE 701E**  
 GW MISS CARRY ON 681C

**5/8 SM 3/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
85
ACT WW
735
ADJ 205
660



CE	BW	WW	YW	MCE
13.1	-0.7	68.1	104.4	8.4
MARB	BF	REA	API	TI
0.69	-0.025	0.34	154.3	85.0

### 307 WILSON MR 690L

3

ASA REG: 4247079    DOB: 3/04/23    TAT: 690L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 RS&T TITLEIST 10W    BLACK  
**307 WILSON MISS 690D**    HOMOZYGOUS  
 307 WILSON MISS 027    POLLED

ACT BW

65

ACT WW

675

ADJ 205

570



CE	BW	WW	YW	MCE
18.7	-4.1	56.7	77.7	12.1
MARB	BF	REA	API	TI
0.62	-0.029	0.09	147.0	80.6

### 307 WILSON MR 43L

4

ASA REG: 4246901    DOB: 3/18/23    TAT: 43L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 CLRS DETROIT 804D    BLACK  
**307 WILSON MISS 43F**    HOMOZYGOUS  
 307 WILSON MISS 433    POLLED

ACT BW

82

ACT WW

660

ADJ 205

602



CE	BW	WW	YW	MCE
14.2	0.4	75.5	112.3	8.7
MARB	BF	REA	API	TI
0.64	-0.027	0.68	150.9	86.2



### 307 WILSON MR 057L

5

ASA REG: 4246922    DOB: 3/23/23    TAT: 057L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 SOUTHERN ENFORCE 1420E    BLACK  
**307 WILSON MISS 057H**    HOMOZYGOUS  
 X/L MS ABIGALE 701E    POLLED

ACT BW

70

ACT WW

615

ADJ 205

604



CE	BW	WW	YW	MCE
17.1	-3.0	52.5	71.6	9.8
MARB	BF	REA	API	TI
0.73	-0.021	0.61	160.0	79.7

### 307 WILSON MR 01L

6

ASA REG: 4246884    DOB: 3/14/23    TAT: 01L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 TJ MARLBORO MAN 360A    BLACK  
**307 WILSON MISS 01G**    HOMOZYGOUS  
 771E    POLLED

ACT BW

65

ACT WW

615

ADJ 205

545



CE	BW	WW	YW	MCE
16.1	-2.9	64.8	96.4	10.3
MARB	BF	REA	API	TI
0.42	0.018	0.35	140.4	78.3

# 307 WILSON MR 603L

7

ASA REG: 4247073    DOB: 3/14/23    TAT: 603L

X/L G-FORCE 9129G  
**307 WILSON MR 844J**  
 PANNELL MISS 844  
 MR CCF VISION  
**307 WILSON MISS 603D**  
 SD HEIRESS 469

1/2 SM 1/2 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
88
ACT WW
665
ADJ 205
584

CE	BW	WW	YW	MCE
11.8	1.8	73.9	108.2	6.5
MARB	BF	REA	API	TI
0.44	-0.033	0.56	126.8	78.5

RIGHTMATE  
 PENDING



# 307 WILSON MR 37L

8

ASA REG: 4246898    DOB: 3/23/23    TAT: 37L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**  
 GW MISS NEWCOMER 766D  
 MR CCF 20-20  
**307 WILSON MISS 37F**  
 PVR PRIDE 804

5/8 SM 3/8 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
79
ACT WW
690
ADJ 205
633

CE	BW	WW	YW	MCE
14.7	-0.2	70.6	99.9	8.6
MARB	BF	REA	API	TI
0.46	-0.039	0.62	132.6	79.9



# 307 WILSON MR 540L

9

ASA REG: 4247068    DOB: 3/21/23    TAT: 540L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**  
 GW MISS NEWCOMER 766D  
 RS&T TITLEIST 10W  
**307 WILSON MISS 540C**  
 BANDY V809

5/8 SM 3/8 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
86
ACT WW
765
ADJ 205
694

CE	BW	WW	YW	MCE
13.7	1.8	75.6	112.0	9.5
MARB	BF	REA	API	TI
0.31	-0.017	0.24	132.9	76.6





# 10 307 WILSON MR 40L

ASA REG: 4246899    DOB: 3/19/23    TAT: 40L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 CCR GRAVITY 9064A    BLACK  
**307 WILSON MISS 40G**    HOMOZYGOUS  
 307 WILSON MISS 687D    POLLED

ACT BW
84
ACT WW
620
ADJ 205
579



CE	BW	WW	YW	MCE
13.1	2.2	83.5	129.0	8.3
MARB	BF	REA	API	TI
0.37	-0.044	0.47	134.1	82.6

# 11 307 WILSON MR 032L

ASA REG: 4246914    DOB: 3/16/23    TAT: 032L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 WS PROCLAMATION E202    BLACK  
**307 WILSON MISS 032H**    HOMOZYGOUS  
 PANNELL MISS 956    POLLED

ACT BW
85
ACT WW
700
ADJ 205
660



CE	BW	WW	YW	MCE
12.8	-0.8	75.3	117.1	7.8
MARB	BF	REA	API	TI
0.69	-0.014	0.39	156.4	88.9

# 12 307 WILSON MR 608L

ASA REG: 4247074    DOB: 3/26/23    TAT: 608L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 WAGR DRIVER 706T    BLACK  
**307 WILSON MISS 608D**    HOMOZYGOUS  
                                                  POLLED

ACT BW
86
ACT WW
675
ADJ 205
637



CE	BW	WW	YW	MCE
10.9	2.1	80.7	124.8	5.8
MARB	BF	REA	API	TI
0.78	-0.023	0.4	140.4	88.9



# 13 307 WILSON MR 03L

ASA REG: 4246885    DOB: 3/19/23    TAT: 03L

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**    5/8 SM 3/8 AN  
 GW MISS NEWCOMER 766D    HOMOZYGOUS  
 J BAR J NIGHTRIDE 225Z    BLACK  
**307 WILSON MISS 03F**    HOMOZYGOUS  
 307 WILSON MISS 689D    POLLED

ACT BW
85
ACT WW
660
ADJ 205
604



CE	BW	WW	YW	MCE
11.2	0.4	72.4	110.5	7.0
MARB	BF	REA	API	TI
0.64	-0.01	0.63	145.7	84.2



# Reference Sire

**307 WILSON MR 5120J ASA# 3896831**



RHF-SFG 0053Z 427Z 41C      LMF REVENUE Z24  
 X/L G-FORCE 9129G      MS MCC SUPERMAMA 5120C  
 GW MISS NEWCOMER 766D      MCC SUPERMAMA 2001



CE	BW	WW	YW	MCE	MILK	MWW
18.5	-2.3	74.9	120.4	11.5	27.3	65.4
CW	YG	MARB	BF	REA	API	TI
33.1	-0.11	0.67	-0.009	0.59	166.8	91.3

**5/8 SM 3/8 AN—Homozygous Black— Homozygous Polled**



## 14 307 WILSON MR 42L

ASA REG: 4246900    DOB: 4/1/23    TAT: 42L

COLORADO BRIDLE BIT E752      **3/4 SM 1/4 AN**  
**BDV GUNNER 13G**  
 BDV D67 CAPITALIST 43B      HOMOZYGOUS  
 CLRS DETROIT 804D      BLACK  
**307 WILSON MISS 42F**      HOMOZYGOUS  
 307 WILSON MISS 537C      POLLED

CE	BW	WW	YW	MCE
18.7	-2.7	73.5	111.2	12.1
MARB	BF	REA	API	TI
0.26	-0.041	0.6	144.4	80.3

ACT BW	65
ACT WW	620
ADJ 205	596

RIGHTMATE  
 PENDING

## 15 307 WILSON MR 15L

ASA REG: 4246889    DOB: 3/31/23    TAT: 15L

X/L G-FORCE 9129G      **1/2 SM 1/2 AN**  
**307 WILSON MR 844J**  
 PANNELL MISS 844      HOMOZYGOUS  
 CCR GRAVITY 9064A      BLACK  
**307 WILSON MISS 15G**      HOMOZYGOUS  
 WILSON MISS 124Y      POLLED

CE	BW	WW	YW	MCE
14.3	-0.1	75.6	122.5	9.6
MARB	BF	REA	API	TI
0.55	-0.014	0.52	148.6	85.2

ACT BW	82
ACT WW	625
ADJ 205	609

RIGHTMATE  
 PENDING





# 16 307 WILSON MR 583L

ASA REG: 4247072    DOB: 3/9/23    TAT: 583L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    5/8 SM 3/8 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 MR CCF VISION    BLACK  
**307 WILSON MISS 583C**    HOMOZYGOUS  
 SHAR FOREVER LADY 8209    POLLED

ACT BW
85
ACT WW
730
ADJ 205
633

CE	BW	WW	YW	MCE
14.8	-1.8	61.0	100.1	8.8
MARB	BF	REA	API	TI
0.53	-0.005	0.63	139.7	78.3



# 17 307 WILSON MR 452L

ASA REG: 4247064    DOB: 3/13/23    TAT: 452L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    5/8 SM 3/8 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 RS&T TITLEIST 10W    BLACK  
**307 WILSON MISS 452**    HOMOZYGOUS  
 PANNELL MISS 529    POLLED

ACT BW
75
ACT WW
740
ADJ 205
653

CE	BW	WW	YW	MCE
16.3	-0.8	74.9	119.3	10.1
MARB	BF	REA	API	TI
0.49	-0.03	0.58	151.6	85.2



# 18 307 WILSON MR 713L

ASA REG: 4247082    DOB: 3/19/23    TAT: 713L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    3/4 SM 1/4 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 MR CCF 20-20    BLACK  
**307 WILSON MISS ELSA 713E**    HOMOZYGOUS  
 WILSON MISS DR 235Z    POLLED

ACT BW
84
ACT WW
720
ADJ 205
654

CE	BW	WW	YW	MCE
15.5	0.4	83.8	127.7	9.1
MARB	BF	REA	API	TI
0.32	-0.028	0.61	132.9	83.9



# 19

## 307 WILSON MR 08L

ASA REG: 4246886    DOB: 3/9/23    TAT: 08L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    3/4 SM 1/4 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 MR CCF 20-20    BLACK  
**307 WILSON MISS 08F**    HOMOZYGOUS  
 WILSON MISS TI 241Z    POLLED

ACT BW

76

ACT WW

740

ADJ 205

653



CE	BW	WW	YW	MCE
17.7	-3.5	82.9	123.9	11.2
MARB	BF	REA	API	TI
0.49	-0.013	0.45	156.3	92.3



# 20

## 307 WILSON MR 510L

ASA REG: 4247067    DOB: 2/27/23    TAT: 510L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    5/8 SM 3/8 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 J BAR J NIGHTRIDE 225Z    BLACK  
**CLRS CALAMINE 510 C**    HOMOZYGOUS  
 CLRS ZANA 204 Z    POLLED

ACT BW

78

ACT WW

740

ADJ 205

626



CE	BW	WW	YW	MCE
15.7	-5.4	54.9	74.2	9.2
MARB	BF	REA	API	TI
0.71	-0.03	0.2	162.3	82.2

# 21

## 307 WILSON MR 56L

ASA REG: 4246902    DOB: 3/16/23    TAT: 56L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    5/8 SM 3/8 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 HOOK'S BALTIC 17B    BLACK  
**307 WILSON MISS 56G**    HOMOZYGOUS  
 WILSON MISS BOOKMARK 032    POLLED

ACT BW

84

ACT WW

735

ADJ 205

674



CE	BW	WW	YW	MCE
13.9	1.8	77.2	125.6	7.8
MARB	BF	REA	API	TI
0.49	-0.026	0.83	146.6	83.2

### 307 WILSON MR 499L

# 22

ASA REG: 4247066    DOB: 3/12/23    TAT: 499L

X/L G-FORCE 9129G  
**307 WILSON MR 5120J**    5/8 SM 3/8 AN  
 MS MCC SUPERMAMA 5120C    HOMOZYGOUS  
 B3C BLACK STAR    BLACK  
**307 WILSON MISS 499**    HOMOZYGOUS  
 PANNELL MISS 7209    POLLED

ACT BW
74
ACT WW
725
ADJ 205
636



CE	BW	WW	YW	MCE
18.9	-1.8	62.0	108.3	10.8
MARB	BF	REA	API	TI
0.48	-0.013	0.74	146.8	78.9

### 307 WILSON MR 695L

# 23

ASA REG: 4247080    DOB: 3/25/23    TAT: 695L

JC JOURNEY 610E  
**BDV JOURNEY 30G**    1/2 SM 1/2 AN  
 BDV MS CAPITALIST E57    HOMOZYGOUS  
 HTP/SVF X603    BLACK  
**307 WILSON MISS 695D**    HOMOZYGOUS  
 PANNELL MISS 970    POLLED

ACT BW
80
ACT WW
630
ADJ 205
575



CE	BW	WW	YW	MCE
14.5	-1.8	53.7	81.4	8.8
MARB	BF	REA	API	TI
0.67	0.003	-0.15	144.2	75.5

### 307 WILSON MR 126L

# 24

ASA REG: 4246936    DOB: 3/20/23    TAT: 126L

BAR CK NO EQUAL 4118B  
**BAR CK 4118B 0182H**    1/2 SM 1/2 AN  
 BAR CK MS 3016A 6261D    HOMOZYGOUS  
 307 GTO 701G    BLACK  
**307 WILSON MISS 126J**    HOMOZYGOUS  
 307 WILSON MISS 04G    POLLED

ACT BW
68
ACT WW
500
ADJ 205
520



CE	BW	WW	YW	MCE
16.6	-2.8	66.3	107.6	8.9
MARB	BF	REA	API	TI
0.65	-0.006	0.57	160.4	86.4

### 307 WILSON MR 115L

# 25

ASA REG: 4246932    DOB: 3/18/23    TAT: 115L

BAR CK NO EQUAL 4118B  
**BAR CK 4118B 0182H**    1/2 SM 1/2 AN  
 BAR CK MS 3016A 6261D    HOMOZYGOUS  
 307 GRATITUDE 802G    BLACK  
**307 WILSON MISS 115J**    HOMOZYGOUS  
 307 WILSON MISS 520C    POLLED

ACT BW
72
ACT WW
620
ADJ 205
627



CE	BW	WW	YW	MCE
17.0	-2.9	70.5	116.9	8.5
MARB	BF	REA	API	TI
0.93	-0.005	0.25	174.1	94.1



# 26 307 WILSON MR 140L

ASA REG: 4246941    DOB: 3/4/23    TAT: 140L

BAR CK NO EQUAL 4118B  
**BAR CK 4118B 0182H**    5/8 SM 3/8 AN  
 BAR CK MS 3016A 6261D    HOMOZYGOUS  
 X/L G-FORCE 9129G    BLACK  
**307 WILSON MISS 140J**    HOMOZYGOUS  
 307 WILSON MISS 10F    POLLED

ACT BW
70
ACT WW
635
ADJ 205
611



CE	BW	WW	YW	MCE
18.2	-2.6	65.1	98.1	10.5
MARB	BF	REA	API	TI
0.84	-0.015	0.34	169.7	88.8



# 27 307 WILSON MR 133L

ASA REG: 4246939    DOB: 3/9/23    TAT: 133L

BAR CK NO EQUAL 4118B  
**BAR CK 4118B 0182H**    5/8 SM 3/8 AN  
 BAR CK MS 3016A 6261D    HOMOZYGOUS  
 X/L G-FORCE 9129G    BLACK  
**307 WILSON MISS 133J**    HOMOZYGOUS  
 307 WILSON MISS 36F    POLLED

ACT BW
78
ACT WW
675
ADJ 205
657



CE	BW	WW	YW	MCE
15.6	-1.0	78.3	125.0	8.9
MARB	BF	REA	API	TI
0.78	0.006	0.28	167.0	93.6



# 28 307 WILSON MR 123L

ASA REG: 4246935    DOB: 3/26/23    TAT: 123L

BAR CK NO EQUAL 4118B  
**BAR CK 4118B 0182H**    1/2 SM 1/2 AN  
 BAR CK MS 3016A 6261D    HOMOZYGOUS  
 X/L G-FORCE 9129G    BLACK  
**307 WILSON MISS 123J**    HOMOZYGOUS  
 307 WILSON MISS 546C    POLLED

ACT BW
64
ACT WW
585
ADJ 205
611



CE	BW	WW	YW	MCE
16.5	-3.2	65.9	98.9	9.7
MARB	BF	REA	API	TI
0.98	-0.014	-0.09	178.9	93.5

# 29 307 WILSON MR 1109L

ASA REG: 4247090    DOB: 3/15/23    TAT: 1109L

BAR CK NO EQUAL 4118B  
**BAR CK 4118B 0182H**    5/8 SM 3/8 AN  
 BAR CK MS 3016A 6261D    HOMOZYGOUS  
 BDV GUNNER 13G    BLACK  
**307 WILSON MISS 1109J**    HOMOZYGOUS  
 307 WILSON MISS 762E    POLLED

ACT BW
70
ACT WW
610
ADJ 205
615



CE	BW	WW	YW	MCE
16.4	-3.0	68.5	103.3	8.8
MARB	BF	REA	API	TI
0.69	-0.014	0.35	160.1	87.7

# Reference Sire

## 307 GTO 701G # 3558560

BAR CK TEBOW 1006X

GW BALANCE 034C

BAR CK 1006X 6006D

X/L MS ABIGALE 701E

BAR CK MS 9106 3134A

GW MISS CARRY ON 681C

CE	BW	WW	YW	MCE	MILK	MWW
16.8	-3.4	57.5	97.0	10.1	27.5	56.8
CW	YG	MARB	BF	REA	API	TI
3.8	-0.21	0.54	0.008	0.65	150.2	79.5

5/8 SM 3/8 AN—Homozygous Black— Homozygous Polled



### 307 WILSON MR 497L

# 30

ASA REG: 4247065

DOB: 3/20/23

TAT: 497L

BAR CK 1006X 6006D

5/8 SM 3/8 AN

**307 GTO 701G**

X/L MS ABIGALE 701E

HOMOZYGOUS

WAGR DRIVER 706T

BLACK

**307 WILSON MISS 497**

HOMOZYGOUS

LAU PRIMROSE JC 1038

POLLED

ACT BW

84

ACT WW

640

ADJ 205

578



CE	BW	WW	YW	MCE
13.9	-2.3	50.7	79.4	8.2
MARB	BF	REA	API	TI
0.61	0.024	0.47	149.2	74.0

### 307 WILSON MR 23L

# 31

ASA REG: 4246890

DOB: 3/26/23

TAT: 23L

BAR CK 1006X 6006D

3/4 SM 1/4 AN

**307 GTO 701G**

X/L MS ABIGALE 701E

HOMOZYGOUS

MR CCF 20-20

BLACK

**307 WILSON MISS 23F**

HOMOZYGOUS

WILSON MISS TI 156Y

POLLED

ACT BW

72

ACT WW

685

ADJ 205

644

CE	BW	WW	YW	MCE
14.6	1.9	82.4	132.1	7.0
MARB	BF	REA	API	TI
0.16	-0.057	0.74	112.8	77.8

### 307 WILSON MR 684L

# 32

ASA REG: 4247077

DOB: 3/25/23

TAT: 684L

BAR CK 1006X 6006D

5/8 SM 3/8 AN

**307 GTO 701G**

X/L MS ABIGALE 701E

HETEROZYGOUS

WAGR DRIVER 706T

BLACK

**307 WILSON MISS 684D**

HOMOZYGOUS

POLLED

ACT BW

76

ACT WW

660

ADJ 205

622



CE	BW	WW	YW	MCE
14.9	-1.3	65.6	101.2	8.9
MARB	BF	REA	API	TI
0.76	-0.006	0.51	157.9	84.8

### 307 WILSON MR 128L

# 33

ASA REG: 4246938

DOB: 3/29/23

TAT: 128L

BAR CK 1006X 6006D

5/8 SM 3/8 AN

**307 GTO 701G**

X/L MS ABIGALE 701E

HOMOZYGOUS

SOUTHERN ELI 1423E

BLACK

**307 WILSON MISS 128J**

HOMOZYGOUS

307 WILSON MISS 44G

POLLED

ACT BW

78

ACT WW

580

ADJ 205

614

CE	BW	WW	YW	MCE
15.6	-2.3	65.6	111.5	8.0
MARB	BF	REA	API	TI
0.52	-0.01	0.51	153.7	81.8



# 34

## 307 WILSON MR 780L

ASA REG: 4247086    DOB: 3/13/23    TAT: 780L

NLC COW BOSS 160C  
SOUTHERN ENFORCE 1420E  
GW MISS ROOKIE 558B

1/2 SM 1/2 AN

HETEROZYGOUS

BLACK

307 WILSON MISS 780E  
307 WILSON MISS 539C

HOMOZYGOUS

POLLED

ACT BW

85

ACT WW

635

ADJ 205

554

CE	BW	WW	YW	MCE
11.1	0.9	70.7	115.0	6.8
MARB	BF	REA	API	TI
0.58	0.006	0.39	142.1	80.1



LOT 34

# 35

## 307 WILSON MR 59L

ASA REG: 4246903    DOB: 3/27/23    TAT: 59L

NLC COW BOSS 160C  
SOUTHERN ENFORCE 1420E  
GW MISS ROOKIE 558B  
PIONEER 502C

3/4 SM 1/4 AN

HETEROZYGOUS

BLACK

307 WILSON MISS 59G

HOMOZYGOUS

307 WILSON MISS 590C

POLLED

ACT BW

85

ACT WW

700

ADJ 205

674

CE	BW	WW	YW	MCE
12.5	0.8	81.0	123.7	6.1
MARB	BF	REA	API	TI
0.17	-0.066	0.86	115.4	78.0



LOT 35

# 36

## 307 WILSON MR 748L

ASA REG: 4247085    DOB: 3/25/23    TAT: 748L

NLC COW BOSS 160C  
SOUTHERN ELI 1423E  
GW MISS HI BET 697B  
MR CCF VISION

5/8 SM 3/8 AN

HOMOZYGOUS

BLACK

307 WILSON MISS 748E

HOMOZYGOUS

POLLED

ACT BW

86

ACT WW

765

ADJ 205

722

CE	BW	WW	YW	MCE
13.0	0.8	89.0	137.7	5.0
MARB	BF	REA	API	TI
0.29	-0.043	0.86	128.3	84.8



# 37

## 307 WILSON MR 739L

ASA REG: 4247084    DOB: 3/25/23    TAT: 739L

WS PROCLAMATION E202  
307 GRATITUDE 802G  
PANNELL MISS 802  
MR TR HAMMER 308A ET

1/2 SM 1/2 AN

HOMOZYGOUS

BLACK

307 WILSON MISS 739E

HOMOZYGOUS

PANNELL MISS 821

POLLED

ACT BW

82

ACT WW

675

ADJ 205

619

CE	BW	WW	YW	MCE
15.6	-0.6	77.9	114.7	8.0
MARB	BF	REA	API	TI
0.49	-0.02	0.58	135.7	84.9





## 38 307 WILSON MR 81L

ASA REG: 4246907 DOB: 3/14/23 TAT: 81L

WS PROCLAMATION E202  
**307 GRATITUDE 802G**  
 PANNELL MISS 802

5/8 SM 3/8 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

**307 WILSON MISS 81F**  
 307 WILSON MISS 549C

ACT BW
80
ACT WW
700
ADJ 205
620



CE	BW	WW	YW	MCE
16.1	0.2	80.1	117.4	7.4
MARB	BF	REA	API	TI
0.49	-0.027	0.48	127.4	85.4

## 39 307 WILSON MR 567L

ASA REG: 4247070 DOB: 3/17/23 TAT: 567L

BRIDLE BIT ECLIPSE E744  
**EGL HEAVY METAL 067H**  
 EAGLE PASS BLISS 89B  
 MR BLC XPERT 207X  
**307 WILSON MISS 567C**  
 WILSON MISS BOOKMARK 008

1/2 SM 1/2 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
73
ACT WW
770
ADJ 205
686



CE	BW	WW	YW	MCE
16.8	-2.9	73.2	117.8	9.0
MARB	BF	REA	API	TI
0.52	0.004	0.23	152.8	86.6

## 40 307 WILSON MR 420L

ASA REG: 4247061 DOB: 3/18/23 TAT: 420L

BRIDLE BIT ECLIPSE E744  
**EGL HEAVY METAL 067H**  
 EAGLE PASS BLISS 89B  
 LAGRAND BODY BUILDER 1045  
**JD 1045 MISS TREND 420**  
 MCA MISS EMBLAZON TREND K114

1/4 SM 3/4 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
65
ACT WW
710
ADJ 205
652



CE	BW	WW	YW	MCE
18.8	-3.4	62.0	93.5	9.7
MARB	BF	REA	API	TI
0.53	0.046	0.13	149.0	77.9

## 41 307 WILSON MR 633L

ASA REG: 4247076 DOB: 4/2/23 TAT: 633L

JC JOURNEY 610E  
**BDV JOURNEY 30G**  
 BDV MS CAPITALIST E57  
 W/C CASH 596B  
**307 WILSON MISS 633D**  
 307 WILSON MISS 420B

3/8 SM 5/8 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
84
ACT WW
705
ADJ 205
677



CE	BW	WW	YW	MCE
12.1	1.1	76.8	119.0	7.1
MARB	BF	REA	API	TI
0.68	-0.028	0.28	141.1	86.4

## 42 307 WILSON MR 433L

ASA REG: 4247063 DOB: 3/13/23 TAT: 433L

JC JOURNEY 610E  
**BDV JOURNEY 30G**  
 BDV MS CAPITALIST E57  
 RS&T TITLEIST 10W  
**307 WILSON MISS 433**  
 R B LADY CONTRAST 308-845

1/2 SM 1/2 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
80
ACT WW
695
ADJ 205
613

CE	BW	WW	YW	MCE
12.2	-2.2	47.8	67.2	7.4
MARB	BF	REA	API	TI
0.41	-0.038	0.17	129.3	67.0



### 307 WILSON MR 64L

# 43

ASA REG: 4246905    DOB: 3/23/23    TAT: 64L

X/L G-FORCE 9129G  
**307 WILSON MR 844J**  
 PANNELL MISS 844  
 NLC EXPRESS 104E  
**307 WILSON MISS 64G**  
 307 WILSON MISS 757E

1/2 SM 1/2 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW

78

ACT WW

690

ADJ 205

694

RIGHTMATE

PENDING

CE	BW	WW	YW	MCE
15.0	-0.2	79.0	113.6	7.6
MARB	BF	REA	API	TI
0.46	-0.006	-0.06	132.5	83.4



Videos Available on  
**DVAUCTION.COM**

### 307 WILSON MR 5120L

# 44

ASA REG: 4247094    DOB: 3/19/23    TAT: 5120L

X/L G-FORCE 9129G  
**307 WILSON MR 844J**  
 PANNELL MISS 844  
 LMF REVENUE Z24  
**MS MCC SUPERMAMA 5120C**  
 MCC SUPERMAMA 2001

1/2 SM 1/2 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW

82

ACT WW

705

ADJ 205

656

RIGHTMATE

PENDING

CE	BW	WW	YW	MCE
14.8	-0.6	72.2	107.8	9.0
MARB	BF	REA	API	TI
0.39	-0.027	0.03	120.9	78.7

### 307 WILSON MR 061LRED

# 45

ASA REG: 4246924    DOB: 4/1/23    TAT: 061LRED

RHF-SFG 0053Z 427Z 41C  
**X/L G-FORCE 9129G**  
 GW MISS NEWCOMER 766D  
 WS PROCLAMATION E202  
**307 WILSON MISS 061H**  
 PANNELL MISS 942

5/8 SM 3/8 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW

84

ACT WW

675

ADJ 205

673

RIGHTMATE

PENDING

CE	BW	WW	YW	MCE
11.5	1.1	70.9	108.4	5.7
MARB	BF	REA	API	TI
0.25	-0.057	0.69	109.0	73.0



**307 WILSON MR 4990L**

**46**

ASA REG: 4247093    DOB: 3/30/23    TAT: 4990L

X/L G-FORCE 9129G  
**307 WILSON MR 844J**    1/2 SM 1/2 AN  
 PANNELL MISS 844    HOMOZYGOUS  
 BOULDER 1339A    BLACK  
**307 WILSON MISS 499H**    HOMOZYGOUS  
 307 WILSON MISS 499    POLLED

CE	BW	WW	YW	MCE
15.5	-0.8	75.7	122.5	8.9
MARB	BF	REA	API	TI
0.11	-0.046	0.37	110.9	75.5

ACT BW	71
ACT WW	630
ADJ 205	654

RIGHTMATE  
 PENDING



**307 WILSON MR 63L**

**47**

ASA REG: 4246904    DOB: 3/30/23    TAT: 63L

COLORADO BRIDLE BIT E752    5/8 SM 3/8 AN  
**BVD GUNNER 13G**  
 BDV D67 CAPITALIST 43B    HOMOZYGOUS  
 CLRS EMANUEL 367E    BLACK  
**307 WILSON MISS 63G**    HOMOZYGOUS  
 GBS MISS PACKER 2787    POLLED

CE	BW	WW	YW	MCE
12.5	-0.7	71.6	117.7	6.7
MARB	BF	REA	API	TI
0.29	-0.013	0.35	114.9	76.6

ACT BW	83
ACT WW	645
ADJ 205	649

RIGHTMATE  
 PENDING

**WILSON SEMEN LIQUIDATION**

CONTACT WAYNE FOR PRICING AND AVAILABILITY

- X/L G-FORCE 9129G
- 307 WILSON MR 5120J
- 307 GTO 701G
- WS PROCLAMATION E202
- 307 WILSON MR 802G
- 307 BACKROADS 736G
- HOOKS BALTIC 17B
- WS PILGRIM H182U
- MR CCF VISION
- MR TR HAMMER 308A ET
- PROFIT
- MR CCF 20-20
- TJ HIGH CALIBRE 556B
- MR SR MIC DROP G1534

**WILSON RANCH**  
 239 MONA ROAD - ALVA, WY 82711  
 WAYNE - 307-290-0092 (CELL)

# Reference Sire

## TJ (ROCCO) 912J ASA# 3909699

ACW IRONHIDE 395Y

CCR COWBOY CUT 5048Z

TJ FROSTY 318E

TJ 78D

TJ 58B

TJ MISS NET WORTH U1



CE	BW	WW	YW	MCE	MILK	MWW
10.9	1.8	108.5	160.6	5.2	29.6	83.8
CW	YG	MARB	BF	REA	API	TI
55.3	-0.1	0.23	-0.021	0.75	130.7	94.2

1/2 SM 1/2 AN—Homozygous Black— HOMOZYGOUS Polled



### 49 JENSON ROCCO T809FL

ASA REG: 4262733 DOB: 3/21/23 TAT: T809FL

TJ FROSTY 318E  
**TJ 912J**  
 TJ 78D  
 VBR CHIEFTAIN 3W21  
**T809F**  
 T426

1/4 SM 3/4 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW

94

ACT WW

735

ADJ 205

777



CE	BW	WW	YW	MCE
9.8	1.9	98.7	163.2	5.1
MARB	BF	REA	API	TI
0.42	-0.004	0.86	133.2	92.4

### 50 JENSON ROCCO T817FL

ASA REG: 4262625 DOB: 3/13/23 TAT: T817FL

TJ FROSTY 318E  
**TJ 912J**  
 TJ 78D  
 VBR CHIEFTAIN 3W21  
**T817F**  
 T511

1/4 SM 3/4 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW

91

ACT WW

795

ADJ 205

814



CE	BW	WW	YW	MCE
11.1	4.0	103.6	158.8	5.9
MARB	BF	REA	API	TI
0.36	0.019	0.44	122.3	89.8

# 51 JENSON ROCCO T821FL

ASA REG: 4262671    DOB: 3/16/23    TAT: T821FL

TJ FROSTY 318E  
**TJ 912J**  
 TJ 78D  
 JENSON RANCH  
**T821F**  
 T5130C

**1/4 SM 3/4 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
92
ACT WW
773
ADJ 205
801

CE	BW	WW	YW	MCE
10.5	1.2	107.2	170.2	5.6
MARB	BF	REA	API	TI
0.39	-0.029	0.55	141.5	97.0



# 52 JENSON ROCCO T833FL

ASA REG: 4262636    DOB: 3/14/23    TAT: T833FL

TJ FROSTY 318E  
**TJ 912J**  
 TJ 78D  
 VBR CHIEFTAIN 3W21  
**T833F**  
 T9077

**1/4 SM 3/4 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
87
ACT WW
647
ADJ 205
663

CE	BW	WW	YW	MCE
10.1	1.7	99.9	159.9	5.3
MARB	BF	REA	API	TI
0.41	-0.004	0.7	133.3	92.3



# 53 JENSON ROCCO Y858FL

ASA REG: 4262715    DOB: 3/19/23    TAT: Y858FL

TJ FROSTY 318E  
**TJ 912J**  
 TJ 78D  
 KOUPAL ADVANCE 28  
**Y858F**  
 Y670D

**1/4 SM 3/4 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
89
ACT WW
749
ADJ 205
812

CE	BW	WW	YW	MCE
12.8	1.3	91.2	142.0	7.5
MARB	BF	REA	API	TI
0.7	0.005	0.31	148.8	94.9



# 54 JENSON ROCCO Y859FL

ASA REG: 4262629    DOB: 3/13/23    TAT: Y859FL

TJ FROSTY 318E  
**TJ 912J**  
 TJ 78D  
 KOUPAL ADVANCE 28  
**Y859F**  
 Y673D

**1/4 SM 3/4 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
81
ACT WW
663
ADJ 205
708

CE	BW	WW	YW	MCE
14.9	0.7	94.9	147.1	8.6
MARB	BF	REA	API	TI
0.41	0.022	0.76	132.5	91.1



# Reference Sire

**ES JG13 (MURPH) ASA# 3876131**



**MURPH'S SIRE**

HOOK'S BLACK HAWK 50B TJ HIGH PLAINS 986E  
 HOOK'S EAGLE 6E ES JG13  
 HOOK'S CRYSTAL 1C ES E12

CE	BW	WW	YW	MCE	MILK	MWW
11.3	0.1	109.9	174.6	5.1	22.0	76.9
CW	YG	MARB	BF	REA	API	TI
54.8	-0.27	0.41	-0.041	1.1	166.0	107.0

**3/4 SM 1/4 AN—Homozygous Black— Homozygous Polled**

## 55 JENSON MURPH T0801HL

ASA REG: 4262796 DOB: 3/26/23 TAT: T0801HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 C R R EMULOUS 26 17  
**EA LUCY 0801**  
 EA LUCY 2218

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
86
ACT WW
675
ADJ 205
755

CE	BW	WW	YW	MCE
10.5	-0.6	85.9	131.6	6.0
MARB	BF	REA	API	TI
0.23	-0.009	0.76	126.7	82.1

## 56 JENSON MURPH Y037HL

ASA REG: 4262776 DOB: 3/25/23 TAT: Y037HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 RAVEN POWERBALL 53  
**Y037H**  
 Y640D

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
84
ACT WW
663
ADJ 205
737

CE	BW	WW	YW	MCE
13.3	0.1	93.9	153.5	6.9
MARB	BF	REA	API	TI
0.69	-0.016	0.75	148.7	99.0



## 57 JENSON MURPH Y040HL

ASA REG: 4262817 DOB: 3/29/23 TAT: Y040HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 RAVEN POWERBALL 53  
**Y040H**  
 Y668D

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
85
ACT WW
699
ADJ 205
796

CE	BW	WW	YW	MCE
9.2	0.8	99.2	157.7	4.2
MARB	BF	REA	API	TI
0.66	-0.003	1.11	139.6	99.7



**LOT 57**

# 58 JENSON MURPH Y041HL

ASA REG: 4262804    DOB: 3/27/23    TAT: Y041HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 RAVEN POWERBALL 53  
**Y041H**  
 Y669D

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
84
ACT WW
657
ADJ 205
742



CE	BW	WW	YW	MCE
12.3	0.2	97.2	156.2	6.3
MARB	BF	REA	API	TI
0.5	-0.037	0.87	135.2	96.0

# 59 JENSON MURPH Y042HL

ASA REG: 4262696    DOB: 3/18/23    TAT: Y042HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 RAVEN POWERBALL 53  
**Y042H**  
 Y676D

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
74
ACT WW
689
ADJ 205
750



CE	BW	WW	YW	MCE
15.6	-2.2	85.5	140.9	8.1
MARB	BF	REA	API	TI
0.43	-0.006	0.76	147.9	90.6



# 60 JENSON MURPH Y064HL

ASA REG: 4262811    DOB: 3/28/23    TAT: Y064HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 RAVEN POWERBALL 53  
**Y064H**  
 Y849F

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
78
ACT WW
641
ADJ 205
726



CE	BW	WW	YW	MCE
14.9	-3.4	85.7	142.7	8.0
MARB	BF	REA	API	TI
0.45	-0.006	0.53	155.4	92.1

# 61 JENSON MURPH Y068HL

ASA REG: 4262805    DOB: 3/27/23    TAT: Y068HL

HOOK'S EAGLE 6E  
**ES JG13**  
 ES G13  
 RAVEN POWERBALL 53  
**Y068H**  
 Y866F

**3/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
88
ACT WW
689
ADJ 205
775



CE	BW	WW	YW	MCE
12.9	0.00	90.3	145.8	6.3
MARB	BF	REA	API	TI
0.47	-0.002	0.8	134.8	91.0

# Reference Sire

**TJ REX 830J ASA# 3909811**

CCR WIDE RANGE 9005A

TJ MAIN EVENT 503B

GIBBS 8025F RANGER

LCDR MS ELINA 52E

SSF BLK LOUISE Y534

CDI MS ENDEAVOR 142A



CE	BW	WW	YW	MCE	MILK	MWW
21.1	-3.9	82.0	135.7	12.5	31.5	72.4
CW	YG	MARB	BF	REA	API	TI
48.7	-0.59	-0.04	-0.091	1.62	147.4	87.6

**PB SM — Black— Homozygous Polled**



## 62 JENSON REX B108JL

ASA REG: 4279375

DOB: 2/15/23

TAT: B108JL

GIBBS 8025F RANGER

1/2 SM 1/2 AN

TJ REX 830J

LCDR MS ELINA 52E

HOMOZYGOUS

KOUPAL ADVANCE 28

BLACK

B108J

HOMOZYGOUS

B906G

POLLED

CE	BW	WW	YW	MCE
19.9	-3.6	84.7	133.3	11.9
MARB	BF	REA	API	TI
0.29	-0.02	0.74	138.6	90.2

ACT BW

78

ACT WW

731

ADJ 205

734



## 63 JENSON REX B124JL

ASA REG: 4279384

DOB: 2/26/23

TAT: B124JL

GIBBS 8025F RANGER

5/8 SM 3/8 AN

TJ REX 830J

LCDR MS ELINA 52E

HOMOZYGOUS

TJ MAIN EVENT 503B

BLACK

B124J

HOMOZYGOUS

B624D

POLLED

CE	BW	WW	YW	MCE
17.3	1.0	94.4	149.6	9.3
MARB	BF	REA	API	TI
0.1	-0.064	1.23	124.8	86.1

ACT BW

81

ACT WW

673

ADJ 205

704



## 64 JENSON REX B126JL

ASA REG: 4279386

DOB: 2/27/23

TAT: B126JL

GIBBS 8025F RANGER

1/2 SM 1/2 AN

TJ REX 830J

LCDR MS ELINA 52E

HOMOZYGOUS

SYDGEN ENHANCE

BLACK

B126J

HOMOZYGOUS

T906G

POLLED

CE	BW	WW	YW	MCE
18.1	-0.5	86.2	148.3	10.8
MARB	BF	REA	API	TI
0.3	-0.032	0.79	136.7	87.7

ACT BW

80

ACT WW

587

ADJ 205

628





# 65 JENSON REX T134JL

ASA REG: 4262998    DOB: 2/26/23    TAT: T134JL

GIBBS 8025F RANGER  
**TJ REX 830J**  
 LCDR MS ELINA 52E  
 SYDGEN ENHANCE  
**T134J**  
 T920G

1/2 SM 1/2 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
78
ACT WW
673
ADJ 205
708

CE	BW	WW	YW	MCE
16.2	-0.5	89.8	155.4	9.3
MARB	BF	REA	API	TI
0.34	-0.04	0.85	135.9	91.5



# 66 JENSON REX Y169JL

ASA REG: 4279404    DOB: 3/19/23    TAT: Y169JL

GIBBS 8025F RANGER  
**TJ REX 830J**  
 LCDR MS ELINA 52E  
 TJ MAIN EVENT 503B  
**Y169J**  
 P304A

5/8 SM 3/8 AN  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
82
ACT WW
557
ADJ 205
646

CE	BW	WW	YW	MCE
15.7	-0.6	79.4	128.5	8.6
MARB	BF	REA	API	TI
0.31	-0.045	0.76	129.5	83.4



## Reference Sire

**SITZ ACCOMPLISHMENT 720F AAA# 19078208**

POSS LASTING IMPACT 3118    S A V BLACKCAP MAY 4136  
 POSS ACHIEVEMENT    SITZ BARBARAMERE NELL 166D  
 POSS ERICA 327    CONNEALY RIGHT ANSWER 746

CE	BW	WW	YW	MCE	MILK	MW
+8.0	+9	+75	+137	+12	+19	+92
CW	YG	MARB	BF	REA	API	TI
+48	-	+54	-	+55	-	-

**PB AN—Homozygous Black— Homozygous Polled**



**JENSON ACCOMPLISHMENT B102JL**

**67**

ASA REG: 4279370    DOB: 2/20/23    TAT: B102JL

POSS ACHIEVEMENT  
**SITZ ACCOMPLISHMENT 720F**  
 SITZ BARBARAMERE NELL 166D  
 TJ MAIN EVENT 503B  
**B102J**  
 B472B

**1/8 SM 5/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
81
ACT WW
697
ADJ 205
726



CE	BW	WW	YW	MCE
12.4	1.2	97.9	161.9	8.4
MARB	BF	REA	API	TI
0.48	0.043	0.48	126.4	93.1



**JENSON ACCOMPLISHMENT B105JL**

**68**

ASA REG: 4279372    DOB: 2/20/23    TAT: B105JL

POSS ACHIEVEMENT  
**SITZ ACCOMPLISHMENT 720F**  
 SITZ BARBARAMERE NELL 166D  
 TJ MAIN EVENT 503B  
**B105J**  
 B588C

**1/8 SM 7/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
70
ACT WW
611
ADJ 205
649



CE	BW	WW	YW	MCE
16.5	-4.4	79.2	128.3	10.7
MARB	BF	REA	API	TI
0.37	0.022	0.28	140.5	86.2



**JENSON ACCOMPLISHMENT T129JL**

**69**

ASA REG: 4279391    DOB: 2/20/23    TAT: T129JL

POSS ACHIEVEMENT  
**SITZ ACCOMPLISHMENT 720F**  
 SITZ BARBARAMERE NELL 166D  
 TJ MAIN EVENT 503B  
**T129J**  
 T5128C

**1/8 SM 7/8 AN**  
 HOMOZYGOUS  
 BLACK  
 HOMOZYGOUS  
 POLLED

ACT BW
51
ACT WW
641
ADJ 205
672

CE	BW	WW	YW	MCE
19.6	-3.5	82.6	140.2	12.2
MARB	BF	REA	API	TI
0.42	0.002	0.57	146.7	89.8



JENSON RANCH  
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JACE - 605-580-0484 (CELL)  
RON - 605-569-0400 (CELL)

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