Prichy Pear Simmental Ranch Annal Aul Sale

SATURDAY, FEBRUARY 5, 2022 Helena, Montana @ 1:00







DEAR CATTLEMAN,

I WOULD LIKE TO START MY LETTER OFF THIS YEAR BY SAYING THANKS TO ALL OUR BULL BUYERS. WHEN I LOOK BACK ON THE YEAR FROM THE SALE UNTIL NOW, IT'S BEEN A HARD BUT FUN YEAR. I GOT TO SEE MY COW HERD I'VE BEEN WORKING HARD ON FOR THE LAST 15 YEARS PROVE THEY CAN PERFORM IN ALL CONDITIONS. AS ALWAYS, THE BULL CALF PAIRS, INCLUDING 2-YEAR-OLDS, RAN UP ON THE DRY MOUNTAIN ABOVE FORT HARRISON. THE CALVES WERE WEANED SEPTEMBER 1ST WITH AN AVERAGE 205 WEIGHT RIGHT AT 700 POUNDS DURING THIS EXTREMELY DRY SUMMER, WITHOUT CREEP OR ANY EXTRA PROTEIN TUBS! THE COWS CAME HOME IN LATE OCTOBER WITH ONLY 3% DRY FOR THE BUNCH. AT THE BOTTOM OF THIS LETTER IS A PICTURE OF A 2-YEAR-OLD WITH HER BULL CALF THE 3RD WEEK OF AUGUST.

This year there were a few stand out sire groups. The first would be Ellingson Blazer's average weaning ratio of 108 on 6 bulls in the sale. I made the decision to go back to using him after a few years away. He has low birth weights and above average growth and adds a lot of maternal back into a herd. The next group that did extremely well was the Hook's Eagle, with an average weaning ratio of 104 on 7 bulls in the sale. The bull that will be replacing the Circle L Gus Angus bull, that we've been using is Kessler's Commodore. His calves have added length, depth and thickness. They're also very easy going, which is a trait I look very hard at. One of the sale highlights is a Commodore son, Lot 14, with a 205 weight of 854 out of a 15-year-old dam. There was one herd bull that sorted himself to the top of the sires, our Leachman Paygrade 8517. His bulls ratio 104 at weaning. He adds lots of depth and thickness.

LOOKING TO THE FUTURE I'M EXCITED TO SAY THAT 20% OF THE BULLS IN THE SALE WERE RAISED BY 2-YEAR-OLDS ON THE MOUNTAIN IN EXTREME CONDITIONS THIS YEAR, WITH ONLY 3 DRYS OUT OF 76 CALVED LAST YEAR.

THE BIG ADDITION TO THE RANCH THIS YEAR WAS GARY'S NEPHEW KYLER, WHO GRADUATED FROM MSU AND STARTED TO WORK FULL TIME ON THE RANCH. HE AND I ARE WORKING HARD TOGETHER TO KEEP THE FOCUS OF THE RANCH ON WHAT HAS BEEN MY LIFE'S GOAL OF BUILDING BULLS THAT MAKE YOUR JOBS EASY.

I WOULD LIKE TO THANK THE BURNHAMS FOR STANDING BEHIND ME ON ALL OF MY DECISIONS.

SINCERELY,

(Troy () Alheeler - RANCH MANAGER





INFORMATION SATURDAY, FEBRUARY 5, 2022

FRIDAY, FEBRUARY 4, 2022

All Day 6:00pm Cattle on Display Pre-Sale Dinner

SATURDAY, FEBRUARY 5, 2022

8:00amCattle on Display12:00pmComplimentary Lunch1:00pmSale

SALE DAY LOCATION

PRICKLY PEAR SIMMENTAL RANCH SALE BARN 2853 Canyon Ferry Road, Helena, MT 59602

DIRECTIONS: FROM I-15 - Take Custer Avenue Exit (#194). Head East for 3.1 miles. At the one mile mark it will reduce to a single lane and turn into Canyon Ferry Road. The sale facility will be just after a gravel pit pond on your right.

FROM THE EAST ON US 12 - At the West end of East Helena turn right (N) by the Exxon Gas Station (first turn after the two stoplights) go North approximately two miles to a stoplight. Turn left (W) onto Canyon Ferry Road. Go about 3/8 of a mile, our sale facility is on the left.

FROM THE WEST ON US 12 - Turn left (N) at 3rd light (Henderson Street). Turn right (E) at stop sign in front of fairgrounds (Custer). Continue East until you cross over I-15 and then use the directions from I-15 above.

SALE DAY PHONES

Troy:406-949-1754Gary:406-439-2360Sale Day Only:406-439-3675

AUCTIONEER

Roger Jacobs: 406-698-7686

SALE DAY REPRESENTATIVES

Barry Ellis: John Goggins: Dick Perkins: 406-855-4183 406-698-4159 406-560-0082

SIGHT UNSEEN PURCHASE

We guarantee all sight unseen purchases. Call ahead of time and we will go over the offering. You can leave a bid with us or a representative, or you may bid via the phone or on the Internet during the sale. You will be treated as though you are here at the sale. Please call us if you need additional information.

GUARANTEE

All bulls are guaranteed breeders. As our valued customers if you have any problems at all, let us help you solve them. Our livelihood depends on your satisfaction.

TRUCKING

We give \$125 per bull discount if you haul your own bulls on sale day. We deliver free around April 1st if within 300 miles, otherwise guarantee no more than \$400 per bull in Continental USA.

VOLUME DISCOUNT - 3% OFF WITH PURCHASE OF 5 OR MORE BULLS.

NEW CUSTOMERS

For those of you that are new customers, I just want to go over a few goals we strive for:

1. Disposition. I see a lot of people now are putting disposition codes in their catalogs. We take great pride in the disposition of our cattle, so you can assume they're all very docile unless noted by us.

2. Retaining growth while improving everything else we all want. Calving ease, smaller birth weights, moderate frame size, good udders, feet, etc. Growth is one of Simmental's best assets. Some people are concentrating on birth weights so hard they are losing the growth advantage.

3. We concentrate more on calving ease and maternal calving ease than birth weights. All the bulls in the sale were unassisted at birth.

4. We also look at individual performance more than growth EPDs. The EPDs will change if the animal has the performance, but the animal won't always perform just because he's got good EPDs.

ACCOMMODATIONS/AIRLINES

Helena is serviced by Delta, United, and Alaska Airlines.

Comfort Suite 3180 Washington St. Helena, MT 406-495-0505 Marriot Residence Inn 2500 E Custer Ave. Helena, MT 406-443-8010

Holiday Inn Express 3170 N Sanders St. Helena, MT 406-442-7500 Wingate by Wyndham 2007 N Oakes St. Helena, MT 406-449-3000

RETAINED SEMEN INTEREST

The bull buyer will receive full possession, 100% salvage value, and 2/3 semen interest of any bull purchased in this sale (unless otherwise noted). This means we are retaining a 1/3 semen interest in these bulls. This semen interest is a royalty interest that entitles Prickly Pear Simmental Ranch (PPSR) to 1/3 of the revenues of any semen sold. PPSR semen interest remains even if the bull or any interest in the bull is sold to a third party. It is the buyer's responsibility to ensure that PPSR's interest is upheld if semen is ever sold. The buyer must also inform any third party of PPSR's interest if the bull is ever sold. PPSR will not be responsible for expense related to semen collection or promotion of any bull purchased, unless a mutual agreement is reached prior to semen collection or promotion. Our retained semen interest also includes the right to collect semen on the bull at our expense and the buyer's convenience.

ACTUAL SCROTAL MEASUREMENTS

We do not believe in adjusted yearling scrotal measurements, therefore all scrotal measurements are actual figures. Actual measurements will be taken at the end of January. All bulls under 30 centimeters will be sifted regardless of age. The bull's testicular size is an early indicator of puberty, which is passed on to their sons and daughters. Bulls with larger testicles service more cows and produce more semen, plus their daughters cycle at an earlier age and have a higher conception rate.

All bulls are measured and palpated by Derek Brown DVM prior to sale. Since a lot can happen between January and April, they will all be fertility tested prior to delivery. The extra \$25 added to our \$100 off if you take your bulls on sale day is to pay for testing at home with your other bulls. The scrotal measurements will be on a supplement sheet along with carcass data.

Most testicular growth occurs from nine to twelve months of age. Remember to consider the age of the calf at the end of January when using these measurements.

BEEF IMPROVEMENT FEDERATION RECOMMENDATION FOR SCROTAL CIRCUMFERENCE

MONTHS OF AGE	1-12	15-20	21-30	30+
EXCELLENT	35	37	39	40
GOOD	30-35	31-37	32-39	33-40
POOR	30	31	32	33



Visit www.DVAuction.com and Register Today!

For General Questions Please Contact Our Office: (402) 316-5460 or support@dvauction.com

WWW.PRICKLYPEARSIMMENTAL.COM

zimmer

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, sire A would be expected to sire 15 pounds more weaning weight than sire B. If calving ease were the trait, sire A would be expected to sire 15 percent more unassisted births in first calf heifers; in other words, if sire B sired 30 assists in a group of 100 heifers, we'd expect sire A to require 15 assists. A percentile ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ Indexes visit 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 cowherd 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 allpurpose-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 diff. X 30 hd. X 4 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

THANK YOU

Abbi Boggess Alyssa Herman Catalog & Ad Design Photography & Videography

Reference Girez

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NAME	CE	BW	ww	YW	ADG	MCE	MILK	MWW	cw	YG	MARB	BF	REA	API	ті
PUREBRED SIMMENTAL															
ELLINGSON BLAZER X37	18.5	-2.1	68.5	102.5	0.21	8.7	23.1	57.3	36.3	-0.47	-0.29	0.130	0.80	111.2	68.0
NLC FABIAN 64F	10.0	1.8	70.1	103.1	0.21	5.2	20.5	55.5	29.0	-0.44	0.18	-0.091	0.91	139.5	74.3
GIBBS 3009A ELEMENT	7.8	2.2	88. 6	141.1	0.33	5.5	28.8	73.0	47.5	-0.48	0.38	-0.103	1.20	145.7	91.5
HOOK'S FRONTLINE 40F	13.4	-1.1	71.1	111.7	0.25	7.6	24.4	60.0	23.5	-0.39	0.49	-0.058	0.93	162.2	87.4
HLJUDGE 4G	10.0	1.4	77.7	119.0	0.26	7.3	29.0	67.8	36.6	-0.31	0.53	-0.054	0.91	158.8	88.7
NLC GEN TEN 82E	7.5	3.9	77.0	114.7	0.24	5.5	35.3	73.7	41.2	-0.28	0.37	-0.049	0.91	140.9	81.2
PERCENTAGE SIMMENTAL															
HOOK'S EAGLE 6E	13.8	-2.0	102.1	162.4	0.38	6.4	19.1	70.1	50.5	-0.35	0.55	-0.044	1.27	169.0	103.8
J-J ZINSER 514C	8.3	2.3	105.9	161.3	0.35	7.7	15.5	68.4	47.1	-0.25	0.13	-0.063	0.77	123.8	88.2
SHSF FREIGHTLINER D10	8.8	2.5	101.6	163.6	0.39	9.0	20.0	70.7	60.5	-0.40	0.24	-0.074	1.33	134.7	90.1
GIBBS 7258E BAMA BOY	12.3	1.4	77.3	118.3	0.26	6.7	24.1	62.7	41.8	-0.38	0.20	-0.076	1.01	129.6	75.8
PUREBRED ANGUS															
KESSLERS COMMODORE 6516	15.9	-2.3	107.4	179.5	0.45	10.5	18.7	72.4	82.2	0.26	0.81	0.043	0.47	156.0	102.2
HA PRIME CUT 4493	15.6	-0.5	92.0	146.1	0.34	8.2	19.7	65.7	64.9	0.03	0.49	0.018	0.76	119.3	83.1
LEACHMAN PAYGRADE 8517	12.7	0.3	74.0	119.6	0.28	6.3	25.2	62.2	51.8	0.27	0.76	0.056	0.15	132.3	77.0
SITZ STELLAR 726D	15.6	-2.9	91.9	153.0	0.38	8.0	20.7	66.5	55.7	0.36	0.62	0.094	0.22	150.8	88.3
TEHAMA TAHOE B767	16.9	-2.3	93.1	151.8	0.37	7.3	24.2	70.7	65.5	0.10	0.91	0.033	0.66	163.6	97.0
SYDGEN ENHANCE	14.9	-2.0	87.3	157.2	0.44	10.1	20.9	64.4	73.7	0.17	1.00	0.029	0.54	160.6	95.5
LEACHMAN INVESTMENT 7599	12.6	0.6	79.4	128.2	0.30	8.4	21.9	61.6	60.3	0.43	0.52	0.085	-0.01	124.5	72.9
BLEVINS THUNDER 6965	13.5	-0.8	68.0	111.0	0.27	8.6	21.3	55.2	48.6	0.14	0.73	0.031	0.31	134.8	74.6
CIRCLE L GUS	18.9	-4.2	80.2	126.5	0.29	15.4	15.9	56.0	78.8	0.24	0.36	0.068	0.68	150.8	98.4
RKNWHRT COUNTDOWN 16G	15.8	-2.5	69.7	113.7	0.28	8.8	20.9	55.6	36.9	0.13	0.57	0.039	0.28	132.1	73.7
MARDA BLACKSMITH 683	16.0	-1.2	89.2	148.9	0.37	10.2	21.7	66.3	51.9	0.07	0.22	0.028	0.56	108.1	76.2
RKNWHRT IGGY 1G	16.5	-1.3	81.0	127.1	0.29	9.3	20.9	0 61.3	52.1	0.24	0.29	0.062	0.30	119.0	71.4





PPSR COMMODORE 1J ASA# 3959045

POLLED

02/06/2021 HOMO BLACK

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LOT 1 IS OUT OF A FIRST CALF HEIFER. HE RANKS IN THE TOP 1% OF THE BREED FOR BOTH WEANING AND YEARLING WEIGHT EPD'S. THIS COMMODORE SON ALSO RANKS IN THE TOP 3% OF THE BREED FOR TI EPD.





PPSR IGGY 92J

03/13/2021 ASA# 3959047 1/4 SM POLLED BLACK

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LOT 3 IS A DEEP BODIED BULL WITH A GREAT DISPOSITION. HE RANKS IN THE TOP 30% OF THE BREED FOR BOTH API AND TI EPD'S.





BW

205 WT

RATIO

RANK

94

656

98

48 OF 73

CONNEALY COUNTDOWN **RKNWHRT COUNTDOWN 16G RKNWHRT IDEALS IMAGE 012X**

CONNEALY BLACK GRANTIE **MISS PRICKLY PEAR 973G** MISS PRICKLY PEAR 598C

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LOT 2 RANKS IN THE TOP 20% OF THE BREED IN 3 EPD'S. He'S A MODERATE FRAMED DEEP BODIED SON OUT OF OUR CONNEALY COUNTDOWN SON.



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MISS E BW	ww	YW						BF 0.025	-	0	1	WEANING. HE RANKS IN THE TOP 10% (THE BREED FOR MATERNAL CALVING EA
MISS E BW	ww	YW 139.8	0.33	10.8	19.4	63	0.27		0.88	127.9	1	WEANING. HE RANKS IN THE TOP 10% THE BREED FOR MATERNAL CALVING EA
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MISS E BW	ww	YW 139.8	0.33 R K I 3/8 SI	10.8	19.4	63 RT 3/202	0.27 EA	GL ASA#	0.88 E 2 3957	127.9 9 J 7045	1	WEANING. HE RANKS IN THE TOP 10% OF THE BREED FOR MATERNAL CALVING EA EPD'S. LOT 5 ALSO RANKS IN THE TOP 1
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MISS E BW	ww	YW 139.8	0.33 R K I 3/8 SI	10.8	19.4	63 RT 3/202	0.27 EA	GL ASA#	0.88 E 2 3957	127.9 9 J 7045	1	WEANING. HE RANKS IN THE TOP 10% O THE BREED FOR MATERNAL CALVING EA EPD'S. LOT 5 ALSO RANKS IN THE TOP 1
MISS E BW	ww	YW 139.8	0.33 R K I 3/8 SI	10.8	19.4	63 RT 3/202	0.27 EA	GL ASA#	0.88 E 2 3957	127.9 9 J 7045	1	WEANING. HE RANKS IN THE TOP 10% O THE BREED FOR MATERNAL CALVING EA EPD'S. LOT 5 ALSO RANKS IN THE TOP 1
MISS E BW 3.3 -1.3	ww 87.3	YW 139.8 5 5 5	0.33	10.8	19.4	63 R T 3/202 CK BW 05 WT	0.27 EA HOM 91 689	GL ASA#	0.88 E 2 3957	127.9 9 J 7045	1	WEANING. HE RANKS IN THE TOP 10% O THE BREED FOR MATERNAL CALVING EA EPD'S. LOT 5 ALSO RANKS IN THE TOP 1
HOOK'S	S BLCP		0.33	10.8	19.4 02/2 BLA	63 R T 3/202 CK BW 05 WT RATIO	0.27 EA HOM 91 689 104	GL ASA#	0.88 E 2 3957	127.9 9 J 7045	1	WEANING. HE RANKS IN THE TOP 10% O THE BREED FOR MATERNAL CALVING EA EPD'S. LOT 5 ALSO RANKS IN THE TOP 1
MISS E BW 3.3 -1.3 HOOK'S	WW 87.3 S BLCH EAGI S CRYS		0.33	10.8	19.4 02/2 BLA	63 R T 3/202 CK BW 05 WT	0.27 EA HOM 91 689	GL ASA#	0.88 E 2 3957	127.9 9 J 7045	1	Lot 5 is out of a first calf heifer. Ratioed 112 with 73 contemporaries weaning. He ranks in the top 10% of the Breed for Maternal Calving Ea Epd's. Lot 5 also ranks in the top 11 for Birth Weight Epd.

CE	вw	ww	YW	ADG	MCE	Milk	мww	MARB	BF	REA	API	ті
13.6	-1.9	86.4	138.8	0.33	7.7	22.4	65.5	0.73	-0.015	0.98	162.9	96.3

Lot 6 is out of a moderate framed Tour of Duty daughter that has ratioed 108 on her first 4 calves at weaning. He ranks in the top 3% of the breed for Ti and the top 15% for 5 additional Epd's. **PSR COUNTDOWN 77J**

3/8 SM 03/05/2021 ASA# 3959030

> BLACK POLLED

	-		8		877-7	JNTDO	1		
71	BW		G 🏑	1 1 6	W	NTDO	200	HRT	
669	55 WT	20	x	012	AGE	LS IMA	IDEA	WHR	RK
99	ΑΤΙΟ	R			- 7 -				
					GS	CAR		RIC	1133
40 of 73	PANK	R		v 🕹	080	PEAR 9	KLY	S PR	МІ
40 of 73 2.57	WDA	-		_				10	
2.57	WDA	-	MCE	_	08V	PEAR 9	KLY	S PR	MI CE
			MCE 8.5	og				10	
2.57	WDA DAM	۱ R	8.5	og	AC	YW 110.3	ww	вw	CE

LOT 7 RANKS IN THE TOP 10% OF THE BREED FOR CALVING EASE AND THE TOP 15% FOR MATERNAL CALVING EASE.





CONNEALY COUNTDOWN **RKNWHRT COUNTDOWN 16G**

RKNWHRT IDEALS IMAGE 012X

HOOK'S BLACK HAWK 50B MISS PRICKLY PEAR 938G

NK 9 OF 7	RANK	1															
DA 2.74	WDA																
AM	DAM		ICE	м	DG	Α	W	Y	vw	V	BW	CE	_				
	RATIO		B.1	8	0.3	6	1.9	14	3.1	9	0.9	3.7	1				
ті	ті	ч	AP	A	RE	F	в	RB	MA	w	MW	1іск	M				
34.1	84.1	.6	133	8	67.4 0.26 0.015 0.8							20.8	2				

BW

205 WT

RATIO

96

747

111

LOT 8 IS A LONG SPINED BULL OUT OF A FIRST CALF HEIFER. HE RATIOED 111 AT WEANING AGAINST 73 CONTEMPORARIES. HE RANKS IN THE TO 10% OF THE BREED FOR BOTH WEANING AND YEARLING WEIGHT EPD'S.



PPSR EAGLE 3J

02/11/2021 ASA# 3958894 1/2 SM HOMO BLACK HOMO POLLED

	HOOK'S BLACK HAWK 50B												
I	ноон	,-					. 50	Ь				BW	61
	н	ook's	С	RYST	AL	1 C					2	05 WT	687
	ć	IRCLE	L	GUS		F	ΑΤΙΟ	101					
1	MISS	77				F	RANK	35 OF 73					
ģ	M	ISS PI		KLY	PE	AR /	/091	-			-	WDA	2.61
1	CE	BW	V	vw	Y	W	A	DG	м	CE		DAM	
1	14.1	-2.1	9	1.6	14	0.4	o.:	31	8	.2	F	PITAS	1 @ 101
Ī	MILK MWW MARB BF REA										ы	ті	
	20.6	66.4	4	0.4	2 -0.012 1 14					145	.9	93.2	

LOT 9 IS A MODERATE FRAMED DEEP BODIED BULL WITH A GREAT SPRING OF RIB. HE RANKS IN THE TOP 5% OF THE BREED FOR BIRTH WEIGHT EPD. HE ALSO RANKS IN THE TOP 15% FOR CALVING EASE, API AND TI EPD'S.

PPSR PRIME **CUT 25J** ASA# 3958788 1/2 SM 02/20/2021 HOMO BLACK HOMO POLLED



HA PRIME CUT 4493 HA MISS BLACKCAP 9127

BLACK IRISH KANSAS MISS PRICKLY PEAR 504R MISS PRICKLY PEAR 338N

			A REAL AND A
	BW	84	
	205 WT	673	
/	RATIO	100	
	RANK	1 OF 1	
	WDA	2.84	A second second
	DAM RATIO	10@101	

and a state and a state of the state of the

1

CE	вw	ww	YW	ADG	MCE	Milk	MWW	MARB	BF	REA	API	ті
17.9	-2	73.2	115.6	0.27	11.6	25.3	61.8	0.27	-0.035	0.69	137.7	79.5

LOT 10 IS AN EMBRYO BROTHER TO LOT 17. HE RANKS IN THE TOP 3% OF THE BREED FOR CALVING EASE AND MATERNAL CALVING EASE. HIS DAM POSTED WEANING RATIOS OF 101 ON 10 CALVES BRED TO 10 DIFFERENT SIRES.

	J				BLA									-		,		
			Ļ					_	-	T	1.1.2		1. <u>.</u> .	12	3			
		1 1				BW	87											
						RATIO	720 107											
						RANK	17 OF 73	-								1	M br b	
SAVB	LACKC	AP MA	(3092	2		WDA	3.08				11							
ELLING MISS PR MISS PI	ICKL	Y PE	AR 5	23C	ļ	DAM RATIO	4@108											
CE BW	ww	YW	ADG	MCE	MILK	MWW	MARB	BF	REA	API	ТІ		.от 11	IS A L	ONG	SPIN	NED SON	OF MARDA
15.8 -0.7	84	133.2	0.31	9.7	29	70.9	0.13	-0.045	0.68	133.9	81.	1						TOP 15%
× ~ ~ -		WHR	тzı	NSE	ER 3	2J				0	T		PSR	ST	лтн EL	LAI	ONTEMPO	RARIES.
CCR SPAF	2 SM HOMC RTAN 91 514C ISS PRE	02/22/ DBLACI 24A	2021 K H	AS/ IOMO	ER 3 A# 395 POLLE BW 205 W1 RATIO	94 694	V V			SITZ : SIT) STEL Z PRI	2 SM	PSR 02/ BL 5TANT 726D 08	ST /23/20 ACK IAL 27	/ITH EL)21 P	73 co	R 33J 5A# 3959	
CCR SPAR ZINSER J BAR J M GIBBS 110	2 SM HOMC 514C ISS PRE 00Y HY LOLA	02/22/ DBLACI 24A DENTIN DEACON	E	AS/ IOMO	A# 395 POLLE BW 205 W1	94 694	5			SITZ SIT	DHNE STEL Z PRI SR KI PRIC	2 SM N SUB LAR DE 200 NG EA	PSR 02/ BL 5TANT 726D 08	ST /23/20 ACK IAL 27	итн ЕЦ (21 Р	73 co LAI AS	R 33J 5A# 3959 ED BW 205 WT	84 667
CCR SPAF ZINSER JBARJM GIBBS 110 NWHRT CCAR CRI	2 SM HOMC 514C ISS PRE OOY HY LOLA EEK ANC	02/22/ DBLACI 24A DENTIN DEACON 659D GUS RAN	2021 К Н Е И	AS/ IOMO	A# 395 POLLE BW 205 W1 RATIO	94 94 694 104 4 0F 1 2.95	3			SITZ SIT	DHNE STEL Z PRI SR KI PRIC	2 SM N SUB LAR DE 200 NG EA	PSR 02, BL STANT 726D DB SY 52 PEAF	ST /23/20 ACK IAL 27	итн 221 Р 22	73 co LAI AS	R 33J 5A# 3959 ED BW 205 WT RATIO	84 667 99 42 OF 73 3.01
CCR SPAF J ZINSER J BAR J M GIBBS 110 NWHRT CCAR CRI E BW	2 SM HOMC 514C ISS PRE 00Y HY LOLA EEK ANC	02/22/ 9 BLACI 24A DENTIN DEACON 659D GUS RAN YW A	2021 < H E NCH DG M	AS/	A# 395 POLLE BW 205 W1 RATIO RANK WDA	94 94 104 4 OF 1	3			SITZ SIT PF MISS MI	DHNEI STEL SR KI PRIC SS PR	2 SM N SUB LAR DE 200 NG EA KLY ICKLY	PSR 02 BL STANT 726D DB SY 5Z PEAF PEAR	ST /23/20 ACK IAL 27 R C52 928W	/ITH ELI 221 P 22 24	73 co LAI AS OLLE	R 33J 5A# 3959 ED BW 205 WT RATIO RANK WDA	84 667 99 42 OF 73
CCR SPAF ZINSER JBARJM GIBBS 110 CCAR CRI CCAR C	2 SM HOMC 514C ISS PRE 00Y HY LOLA EEK ANC WW 92.1 1 MARB	02/22/ D BLACI 24A DEACON 659D GUS RAN YW A 37.3 0 BF	2021 K H E I C C C R E I R E I R E R E I R E I R E I I R E I I R E I I I I I I I I I I I I I		A# 395 POLLE BW 205 W1 RATIO RANK WDA DAM RATIO	94 94 694 104 4 0F 1 2.95	3			SITZ : SIT PF MISS MI CE 12.5 MILK	DHNE STEL SR KI PRIC SS PR BW -0.5 MWV	2 SM N SUB LAR DE 200 NG EA KLY ICKLY WW 83.3 V MA	PSR O2/ BL STANT 726D DB SY 5Z PEAF PEAR YW 134.8	ST /23/20 ACK IAL 27 R C52 928W ADC 0.32 3F	/ITH EL 22 2 2 2 4 2 4 8 8 8 8 8 8 8 8 8 8 8 8	CE 5.4	R 33J 5A# 3959 ED BW 205 WT RATIO RANK WDA DAM RATIO	84 667 99 42 OF 73 3.01
2 1/2 CCR SPAF J J EAR J M GIBBS 110 GIBBS 110 CCAR CRI CCAR CRI CCAR CRI S.9 1.1 HILK MWW 18 64	2 SM HOMC 514C ISS PRE 00Y HY LOLA EEK ANC 92.1 1 MARB 0.03	02/22/ 24A 24A 24A 24A 24A 24A 24A 30 ENTIN 659D 30 S RAN 4 37.3 0 8 8 9 -0.046	2021 < H E NCH 28 REA 0.51	ASJ OMO 6.5 API 107.7	A # 395 POLLE BW 205 W1 RATIO RANK WDA DAM RATIO TI 7 76.8	94 94 694 104 4 0F 1 2.95 4 @ 10	3			SITZ : SIT PF MISS MI 12.5 MILK 25.6	DHNE STEL SR KI PRIC SS PR BW -0.5 MWV 67.2	2 SM LAR DE 200 NG EA KLY ICKLY 83.3 V MA 0.3	PSR 02/ BL STANT 726D DB SY 5Z PEAF PEAR 134.8 RB 1 134.8	ST /23/20 ACK IAL 27 P28W ADC 0.32 BF 1 019	/ITH EL 21 P 22 24 3 M REA 0.62	CE 5.4 139	BW 205 WT RATIO RANK WDA DAM RATIO RANK WDA DAM RATIO I TI .8	84 667 99 42 OF 73 3.01
CCR SPAF J ZINSER J BAR J M GIBBS 110 (NWHRT CCAR CRI CCAR CRI CCAR CRI 3.9 1.1 11LK MWW 18 64 07 12 IS A I 0% OF THE AS A CALVII	2 SM HOMC 514C ISS PRE 00Y HY LOLA EEK ANC 92.1 1 MARB 0.03 DEEP BC BREED NG INTE	02/22/ 0 BLACI 24A 24A 24A 24A 24A 24A 24A 24A	2021 C H E NCH 28 REA 0.51 ON OF 2 EANING 5 359	ASJ IOMO ICE 6.5 API 107.7 ZINSEF G WEIG DAYS A	A # 395 POLLE BW 205 W1 RATIO RANK WDA DAM RATIO 7 76.8 R THAT HT EPI ND 10.	94 94 694 104 40F1 2.95 4@10	13 502			SITZ : SIT PF MISS MI 12.5 MILK 25.6 LOT 1 TION.	DHNEI STEL SR KI PRIC SS PR -0.5 MWV 67.2 3 IS A HIS S	2 SM LAR DE 200 NG EA KLY ICKLY WW 83.3 V MA 0.3 BIGGE IRE RA	PSR 02/ BL STANT 726D DB SY 5Z PEAF PEAR 134.8 NKS IN	ST /23/20 ACK IAL 27 R C52 928W ADG 0.32 3F I .019 	//ITH EL 021 P 2 2 3 M 2 3 M 0.62 BULL TOP	CE 5.4 NUTH 139 WITH 1% C	BW 205 WT RATIO RANK WDA DAM RATIO I TI .8 84.4 H A GREAT	8006 84 667 99 42 OF 73 3.01 5 @ 104
CCR SPAF J ZINSER J BAR J M GIBBS 110 (NWHRT CCAR CRI CCAR CRI CCAR CRI CCAR CRI 111 (NWW 18 64 07 12 IS A I 0% OF THE AS A CALVII	2 SM HOMC 514C ISS PRE 00Y HY LOLA EEK ANC 92.1 1 MARB 0.03 DEEP BC BREED NG INTE	O2/22/ DBLACI 24A DENTIN DEACON 659D GUS RAN 37.3 0 BF -0.046 DDIED SC FOR WI RVAL OI RVAL OI RAGE ON	2021 C 2021 C 4 E NCH DG M .28 0.51 ON OF 2 EANING - 359 I HER F 2 SM	ASJ IOMO ICE 6.5 API 107.7 ZINSEF G WEIG DAYS A IRST 4	A# 395 POLLE BW 205 WT RATIO RANK WDA DAM RATIO TI 7 76.8 R THAT HT EPI SHT EP	94 94 694 104 40F1 2.95 4@10	3 5 5 2 2 3 5 2 2 3 5 5 2 3 5 5 2 3 5 5 2 3 5 5 2 3 5 5 2 3 5 5 2 3 5 5 2 3 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	OR SA#	E 2	SITZ : SIT PF MISS MI 12.5 MILK 25.6 LOT 1 TION. E	OHNEI STEL SR KI PRIC SS PR BW -0.5 BW -0.5 MWV 67.2 3 IS A HIS S PD. H	2 SM LAR DE 200 NG EA KLY ICKLY WW 83.3 V MA 0.3 BIGGE IRE RA	PSR 02/ BL STANT 726D DB SY 5Z PEAF PEAR 134.8 NKS IN	ST /23/20 ACK IAL 27 R C52 928W ADG 0.32 3F I .019 	//ITH EL 021 P 2 2 3 M 2 3 M 0.62 BULL TOP	CE 5.4 NUTH 139 WITH 1% C	R 33J SA# 3959 ED BW 205 WT RATIO RANK WDA DAM RATIO 1 TI .8 84.4 H A GREATION	8006 84 667 99 42 OF 73 3.01 5 @ 104

CONNEALY COMRADE 1385 **KESSLERS COMMODORE 6516** KESSLERS RAINBOW 0595

RATIO

RANK

WDA

DAM RATIO

MWW

63.8

MILK

23.3

100

HOOKS SHEAR FORCE 38K MISS PRICKLY PEAR 6053S MISS PRICKLY PEAR 384N

YW

126.7

ADG

0.29

MCE

8.4

ww

80.9

CE

15.5

вw

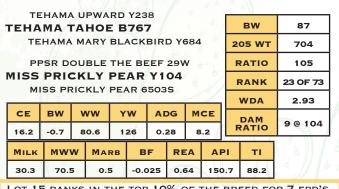
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	1 OF 1		A line			
0	3.42		A start			X ALLANDA
	12@98			C-SA	1	
	11	100	Carly .			CAL MAR
	MARB	BF	REA	API	ті	LOT 14 IS THE THI
	0.48	-0.026	0.7	154.4	88.9	HE HAS THE HEAV
_	0.48	-0.026	0.7	154.4	66.9	OFF A 15 YEAR OLD
						INTERVAL OF 366

ICKEST BULL IN THE SALE. VIEST 205 WT OF 854 LBS D DAM. SHE HAS A CALVING INTERVAL OF 366 DAYS. HE RANKS IN THE TOP 4% OF THE BREED FOR TI AND TOP 15% OF THE BREED FOR API EPD'S. RETAINING 1/2 SEMEN INTEREST.

PPSR TAHOE 42J

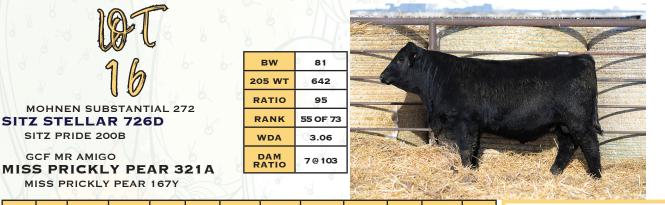
/2 SM 02/24/2021 ASA# 3959010 BLACK POLLED



LOT 15 RANKS IN THE TOP 10% OF THE BREED FOR 7 EPD'S. HE A THICK TOPPED BULL WITH AN EXTRA THICK HIP. HIS DAM HAS RATIOED 104 AT WEANING ON 9 CALVES BRED TO 8 DIFFERENT SIRES.



PPSR STELLAR 47J 1/2 SM 02/24/2021 ASA# 3959004 HETERO BLACK POLLED



CE B	w	ww	YW	ADG	MCE	MILK	MWW	MARB	BF	REA	API	ті
17.7 -3	3	76.7	116.1	0.25	9	21.6	60	0.28	0	0.45	148	81.5

Lot 16 is a moderate framed thick made bull. He ranks in the top 10% of the breed for Calving Ease and Birth Weight Epd's. His dam has a 368 day calving interval on 7 calves.

PPSRPRIMECUT50J1/2 SM02/25/2021ASA# 3958786BLACKPOLLED



BLACK IRISH KANSAS MISS PRICKLY PEAR 504R MISS PRICKLY PEAR 338N

BW	91
205 WT	819
ΑΤΙΟ	100
ANK	1 OF 1
WDA	3.22
DAM RATIO	10@101

CE	вw	ww	YW	ADG	MCE	Milk	MWW	MARB	BF	REA	ΑΡΙ	ті
17.9	-1.1	83.8	130.7	29	11.6	25.3	67.1	0.27	-0.035	0.78	140.1	84.7

LOT 17 IS EMBRYO BROTHER TO LOT 10. HE POSTED THE SECOND HEAVIEST 205 WT AT 808 LB'S. LIKE HIS BROTHER HE RANKS IN THE TOP 3% OF THE BREED FOR CALVING EASE AND MATERNAL CALVING EASE EPD'S. LOT 17 ALSO RANKS IN THE TOP 15% OF THE BREED FOR WEANING AND YEARLING WEIGHT EPD'S.



	мс	HNE	N S	UBS	TA	NTIA		72			_		
5	SITZ S	STEL	L	AR	726	5D						BW	87
	SIT	Z PRI	DE	200	в						2	05 WT	660
		IT GUI				-					F	ατιο	99
ſ	MISS	PRIC SS PR									F	RANK	3 OF 3
1												WDA	2.90
	CE	BW	V	vw	Y	w	A	DG	М	CE		DAM	
	16.2	-2	7	6.4	11	7.7	o.:	26		9		RATIO	10@101
	Міск	MW	w	MA	RB	в	F	RE	A	AF	וי	ті	
	23.2	61.:	3	0.2	9	-0.0	008	0.4	14	144	.5	80.5	
	_												_

Lot 18 ranks in the top 5% of the breed for Calving Ease and top 15% for Birth Weight. His 12 year old dam has an average Weaning ratio of 100 on 10 calves breed to 9 different sires. She also has a 366 day calving interval.



PPSR ENHANCE 53J SM 02/27/2021 ASA# 3958920 BLACK POLLED

вw

205 WT

RATIO

94

675

100

SYDGEN EXCEED 3223 SYDGEN ENHANCE SYDGEN RITA 2618

HOOK'S BOULEVARD 41B MISS PRICKLY PEAR 820F

MI	SS PR			12							RANK	39 OF 73
							2 - 4 S		8. 6		WDA	2.92
CE	BW	v	vw	Y	w	A	DG	м	CE		DAM	
12.3	0.8	8	3.6	14	0.2	o.:	35	7	.2		RATIO	2@103
Міск	MW	w	MA	RB	в	F	RE	A	AP	I	ті	
24.3	66		0.6	6	-0.0	22	0.5	57	152	.1	91.3	

LOT 19 IS A LONG MADE SON OF ENHANCE. HE RANKS IN THE TOP 15% OF THE BREED FOR MARBLING.

PPSR TAHOE 56J 1/2 SM 02/27/2021 ASA# 3959009 BLACK POLLED



 BW
 100

 205 WT
 730

 RATIO
 109

 RANK
 11 OF 73

 WDA
 3.11

 DAM RATIO
 7@ 108

TEHAMA UPWARD Y238 TEHAMA TAHOE B767

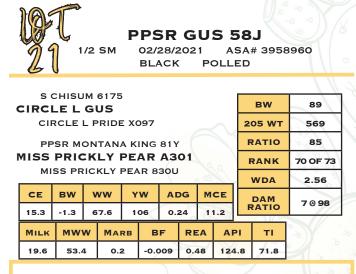
TEHAMA MARY BLACKBIRD Y684

SVR W817

MISS PRICKLY PEAR 387A MISS PRICKLY PEAR 246M

CE	вw	ww	YW	ADG	MCE	Milk	MWW	MARB	BF	REA	API	ті
11.8	0.6	83.6	130.4	0.29	7	29.5	71.3	0.47	-0.039	0.71	150.3	87.4

Lot 20 is a bigger framed bull with lots of muscle. His dam has a calving interval of 370 days with an average weaning ratio of 108 on 7 calves bred to 7 different sires. He'll add pounds at weaning.



LOT 21 IS ANOTHER THICK MADE CIRCLE L GUS SON WITH A GREAT SET OF BALANCED EPD'S.



PPSR ENHANCE 59J

01/28/2021 ASA# 3958917 BLACK POLLED

YDG	EN E	NI	AA	ICE						BW	100
SY	DGEN	RI	TA 2	618					2	05 WT	724
SR	STEX	T E	300	K 50	т					RATIO	108
IISS	PRIC	K	LYI	PEA	R	430)B			RANK	15 OF 73
	CC DD	101								RANK	1501 75
мі	SS PR	IC	KLY I	PEAF	R 2	14Z		Y		WDA	3.25
о мі СЕ	SS PR		KLY I	PEAF		14Z	GI	MCE			3.25
	17	W			v		- 10	MCE 8.9		WDA	
CE	BW	N 8'	/w	YW 143	v	AD 0.3	- 10	8.9		WDA DAM	3.25

LOT 22 IS ONE OF THE MOST PHENOTYPICALLY CORRECT BULLS IN THE SALE. HE'S LONG SPINED WITH A THICK TOP AND HIP. HE RANKS IN THE TOP 10% FOR TI AND TOP 15% FOR API EPD'S.



11.8 0.6 83.6

PPSR COMMODORE 60J

02/28/2021 ASA# 3959037 POLLED BLACK

KESS	LERS	5 0	COM	MO	DDC	DRE	E 65	516	5 8		BW	100
KE	SSLE	RS	RAIN	NBC	w c	595	5 6 Y			20	5 WT	758
5	мн с PRIC			Q			74	5		F	ΑΤΙΟ	112
1155	PRIC	-n	LI	PE/	AR	934	4 V V					
MI	SS PR	ICI	KLY I	PEA	R 6	503	s			F	ANK	4 OF 22
		Å			1		_			-	WDA	4 OF 22 2.82
МІ СЕ 13.2	SS PR	v	KLY VW 8.6	Y	R 6 W 3.1	503 AE 0.:	DG	M (2.82
CE	BW	v 9	vw	Y 15	w	A [0.:	DG	6.		R	WDA	

LOT 23 IS OUT OF A 12 YEAR OLD DAM THAT HAS A 365 DAY CALVING INTERVAL ON 10 CALVES. HE RANKS IN THE TOP 10% OF THE BREED FOR YEARLING WEIGHT AND AVERAGE DAILY GAIN EPD'S.



PSR COUNTDOWN 67J

03/02/2021 ASA# 3959029 BLACK POLLED

BW

205 WT

RATIO

RANK

86

644

96

52 OF 73

CONNEALY COUNTDOWN **RKNWHRT COUNTDOWN 16G RKNWHRT IDEALS IMAGE 012X**

GIBBS 2698Z BIG JOHN MISS PRICKLY PEAR G909 MISS PRICKLY PEAR U854

1/2 SM

1	111				~				_			WDA	2.51
	CE	BW	V	ww	Y	w	A	DG	м	CE		DAM	
	11.5	0.3	7	3.2	11	5.5	o.:	26		7	DAM RATIO		1 @ 96
	Milk	MW	w	MA	RB	в	F	RE	EA	AF	ы	ті	
	19	55.	6 2 (0.2	9	-0.0	29	0.	58	126	5.2	75.6	

LOT 25 IS A DEEP BODIED BIG RIBBED BULL OUT OF A FIRST CALF HEIFER.



PPSR GUS 71J

03/03/2021 ASA# 3958965 1/2 SM E

BLACK HOMO POLLED	
-------------------	--

		JM 6179 GUS	5					BW	97
IRCI		GUS							
CI	RCLE	L PRID	E X097	7			20	05 WT	715
PF	SR M	ονταν		G 811	(/)		F	ΑΤΙΟ	106
					07		F	RANK	19 OF 73
IVII	55 PH	ICKLI	PEAR	4000	N walk				
	BW WW YW ADG MCE							WDA	2.88
CE	вw	ww	YW	A	DG	мсе		DAM	74.44
CE 12.2	BW 0.9	WW 88.7	YW 136	1.7	DG .3	MCE 9			2.88 2 @ 105
	17	88.7	136	1.7		9	R	DAM	74.44

LOT 27 IS OUT OF ONE OF THE BEST YOUNG MONTANA KING DAUGHTERS RATIOING 105 AT WEANING ON HER FIRST 2 CALVES. HE'S A THICK TOPPED BIG MIDDLED BULL.



PPSR COMMODORE 64J 03/01/2021 ASA# 3959041

POLLED BLACK

	cc	NNE/		col	MR	ADE	138	35			_		
ł	KESS	LERS	5 0	сом	MC	DDC	RE	65	516	5		BW	80
	KE	KESSLERS RAINBOW 0595										05 WT	670
_											F	RATIO	117
ſ	MISS	PRIC SS PR										RANK	1 OF 2
1												WDA	2.68
	CE	BW	V	vw	Y	w	A	DG	M	CE		DAM	
	13.1	-0.5	1	99	15	8.6	o.:	37	9	.1	F		2 @ 108
	Milk	MW	MWW MARB BF REA									ті	
	21.4	70.9		0.5	1	-0.0	25	0.6	57	151	.2	97.9	

LOT 24 IS A LONG SPINED COMMODORE SON THAT CARRIES MUSCLE DEEP IN HIS QUARTER. HE RANKS IN THE TOP 10% OF THE BREED FOR TI EPD.



PPSR ENHANCE 68J 03/02/2021 ASA# 3955895 1/2 SM

HOMO BLACK HOMO POLLED

	SY	DGEN	I E	XCE	- -	3223	3						
	SYDG						-					BW	98
	SY	DGEN	RI	TA 2	618	3					2	05 WT	663
0		P SV									F	RATIO	103
0-	MISS	SS PF										RANK	4 OF 11
							_	-				WDA	2.61
	CE	BW	V	vw	Y	W		DG	M	CE	DAM		
	13.5	0.1	8	3.5	12	9.7	o.:	29	8	.6	F	RATIO	5 @ 96
	MILK	MW	w	MA	RB	в	F	RE	A	AI	PI	ті	
	20.2	61.	9	0.4	9	-0.0	018	0.5	56	144	1.1	86.8	

LOT 26 A LONG MADE BULL WITH A GREAT DISPOSITION. HE RANKS IN THE TOP 20% OF THE BREED FOR BIRTH WEIGHT, API AND TI EPD'S.



PPSR COMMODORE 73J

03/04/2021 ASA# 3959035 BLACK POLLED

KESS	LER	5 0	OM	1MC	DOC	DRE	E 6	510	6		BW	90
KE	SSLE	RS	RAII	ΝВΟ	w c	0595	5			2	05 WT	678
1 67	R WR	P 11			7					F	RATIO	1101
NISS	PRIC	ΞK	LY	PE/	AR	48	3B					26.05.70
MI	SS PF	ICI	KLY	PEA	RU	1002	-				RANK	36 OF 73
100	~ ~			177	0/2						WDA	2.75
CE	вw	W	w	Y	w	A	DG		CE		WDA DAM	
CE 13	BW -0.2	8	7.2	Y) 137	W 7.7	AI 0.3	DG 31	7	.5		WDA DAM RATIO	2.75
CE	вw	8	w	Y) 137	w	AI 0.3	DG	7			WDA DAM	2.75

LOT 28 RANKS IN THE TOP 15% OF THE BREED FOR MATER-NAL MILK EPD. HIS DAM HAS AN AVERAGE WEANING RATIO OF 105 ON 6 CALVES BRED TO 6 DIFFERENT SIRES.

PPSR BLACKSMITH 83J 1/2 SM 03/07/2021 ASA# 3958852 BLACK POLLED

	66		11		Ск	GR	ΔΝΤ	TE					
ſ	MARD											BW	91
	S A	S A V BLACKCAP MAY 3092										05 WT	632
		S RIG									F	ατιο	94
Γ	MISS	PRIC SS PR									F	RANK	59 OF 73
1		33 F N										WDA	2.86
	CE	BW	V	vw	Y	w	A	DG	м	CE		DAM	
	14.2	0.2	7	2.9	11	8.7	o.:	29	8	.4		ATIO	8 @ 101
	MILK	MW	MWW MARB BF REA							AF	РІ ТІ		
	27	63.4	1	0.0	3	-0.0	035	0.6	59	116	.1	70.7	

LOT 29 IS A THICK HIPPED SON OF MARDA BLACKSMITH WITH **EXCELLENT PHENOTYPE.**



PPSR DUKE 98J

03/16/2021 ASA# 3958860 BLACK POLLED

617			-	-	~~~	~ 7							
							T 7	759	99		BW	92	
LE	асни	IAN	IERI	CA	700		2	05 WT	638				
	RISHE										RATIO	95	0
MISS	PRIC										RANK	57 OF 73	
	5511			1 2/							WDA	2.68	
CE	BW	v	vw	Y	w	A	DG	м	CE		DAM		ł
12.7	0.5	7	6.6	12	3.5	o.:	29	8	.3	I	RATIO	5@101	
Milk	MW	w	MA	RВ	B BF		RE	A	AF	ы	ті		
26.6	64.5	5	0.4	0.41 -0.011 0.57 142.3 80					80.8				

LOT 31 RANKS IN THE TOP 20% OF THE BREED FOR MATER-NAL CALVING EASE AND API EPD'S.



PPSR BAILEY 205J

03/20/2021 ASA# 3958808 HOMO POLLED

61	PRING	~					FO					
LEAC		_									вw	98
LE	АСНМ	141	BL	٩Ck	CAF	P 60	89			2	05 WT	681
M	R ISHI	ΞE	САТ	ALY	sт					F	RATIO	101
MISS	PRIC									F	RANK	31 OF 73
	55 F F				41 9	084	•		19		WDA	2.83
CE	BW	V	vw	Y	w	A	DG	М	CE	DAM		
11.3	1.8	7	8.4	11	8.4	0.	25	5	.6		RATIO	5@107
MILK	MW	MWW MARB BF REA A							AF	I	ті	
30.3	69.	5	0.3	38 -0.021 0.61 133			.з	79.6				

LOT 33 IS A DEEP BODIED BULL WITH LOTS OF RIB SHAPE AND THICKNESS. HIS DAM POSTS AN AVERAGE WEANING RATIO OF 107 ON 5 CALVES. HE RANKS IN THE TOP 10% OF THE BREED FOR MATERNAL MILK AND MARBLING EPD'S.



PPSR DUKE 94J

03/14/2021 ASA# 3958868 POLLED BLACK

EAC	rz inv HMA					<u> </u>	т 7	59	9		вw	96
LE	аснм	AN	ERI	СА	700	5				2	05 WT	695
GII	ввѕ о	601	XR	AIS	INC	AIN				F	RATIO	103
	PRIC				2	13	5			1	RANK	1 OF 2
1411	33 F K										WDA	2.85
		WW YW ADG MCE								WDA	2.05	
CE	вw	w	w	Y	w	A	DG	м	E			1 1.4.54
CE 12.4	BW 1.3		W 8.2		w 7.4	АГ 0.2		М (N.			3@103
		83		12		o.:		7	N.	F	DAM	1 1.4.54

LOT 30 IS A BIGGER FRAMED BULL THAT IS LONG AND DEEP BODIED.



PPSR DUKE 203J

ASA# 3958864 POLLED

- T	TZ IN									
EAC	нма	NIN	IVES	STM	ENT	759	99		BW	100
LE	аснм	AN E	RICA	700	5			20	5 WT	679
V V	S RIG							R	ΑΤΙΟ	101
1155	PRIC	KI V	/ DE		0501					
								F	ANK	33 OF 73
мі	SS PR	ICKL	Y PE				y	-	ANK WDA	33 OF 73 2.96
			Y PE				CE		WDA	2.96
мі	SS PR	ICKL	Y PE	AR 6	046	м	CE 7.6			
СЕ	SS PR	RICKL WW 74.3	Y PE	AR 6 (W	046 ADG 0.25	м		R	WDA DAM	2.96

LOT 32 IS OUT OF A 12 YEAR OLD DAM THAT STILL RATIOED 101 AT WEANING WITH 73 CONTEMPORARIES IN AN EXTREME-LY TOUGH YEAR.



PPSR DUKE 210J

1/2 SM 03/22/2021 ASA# 3958855 BLACK HOMO POLLED

SITZ INVESTMENT 660Z **LEACHMAN INVESTMENT 7599** LEACHMAN ERICA 7005

	LE	аснм	AN	I ERI	СА	700	5					BW	90
	SF	S RIG	н	-ON	22	R					20	05 WT	640
I	MISS	89575	<u> </u>					7 -			R	ατιο	95
	мі	SS PR		KLY	PE/	AR 4	19F	6			F	RANK	56 OF 73
I	0	X					1422			1)	,	WDA	2.89
	CE	BW	v	vw	Y	W	A	DG	м	CE		DAM	
	11.7	1	6	8.4	1	09	o.:	25	7	.6		ATIO	6 @ 96
I	MILK										PI	ті	
	25.9	60.1		0.3	4	-0.0	016	0.3	34	128	.2	73.2	

LOT 34 IS A LONG MADE BULL WHO'S OUT OF A 10 YEAR OLD DAM THAT HAS A 371 DAY CALVING INTERVAL ON 9 CALVES.

PPSR BAILEY 211J

03/23/2021 ASA# 3958807 1/2 SM HOMO POLLED BLACK

LEA		нма	N	PA	YG	RAI	DE	851	17			BW	100
	LE/	асни		BL	ACK	CAF	P 60	89			20	о 5 W T	683
		T AXI									R	ΑΤΙΟ	106
MIS	C	DDI	7 L/	IV	DE								
			0	-0-				-V-			F	RANK	3 OF 11
		SS PF	0	-0-				-V-	2	5	-	RANK WDA	3 OF 11 2.65
	MIS		aic	-0-	PE/		016	-V-	M	CE		WDA	2.65
		SS PF	v v	KLY	PEA	AR 7	016 AI	т		<mark>СЕ</mark> .1			
CE		SS PF	V V	KLY	PE / Y 11	AR 7	016 AI	DG	4		R	WDA	2.65

LOT 35 IS OUT OF A STRUCTURALLY CORRECT TNT AXIS DAUGHTER WITH AN EXCELLENT UDDER.



PPSR HANK 214J

03/30/2021 ASA# 3958970 BLACK POLLED

TC THUNDER 805	V
IC THUNDER 805	
BLEVINS THUNDER 6965	BV
BLEVINS BLACKBIRD RAIN 7208	205
PPSR KING EASY 5Z	RAT
MISS PRICKLY PEAR 496B	RAN
MISS PRICKLY PEAR 6503S	

	C		X			2.1					WDA	2.57
CE	вw	v	vw	Y	w	A	DG	м	CE		DAM	0-1
9.3	1.2	\cap	70	10	6.7	o.:	23	5	.5		RATIO	6@104
MILK	MW	w	MA	RB	в	F	RE	A	AF	ы	ті	
22.8	57.	в	0.2	7	-0.	05	0.6	59	121	.8	72.4	

LOT 37 IS ONE OF THE LAST HANK SONS. HANK'S DAUGHTERS ARE PROVING TO BE SOME OF THE EASIEST KEEPING COWS IN THE HERD.



100

630

94

60 OF 73

wт

10

١К



HOOK'S BLACK HAWK 50B **HOOK'S EAGLE 6E** HOOK'S CRYSTAL 1C

ww

88.4

CE

15.4

вw

-2.5

CRICLE L GUS **MISS PRICKLY PEAR 921G** MISS PRICKLY PEAR 459B

YW

139

ADG

0.32

MCE

9.2

MILK

22.7

	1
BW	79
205 WT	691
RATIO	103
RANK	27 OF 73
WDA	2.88
DAM RATIO	1 @ 103

66.9



PPSR BAILEY 212J 03/24/2021 ASA# 3958806 BLACK POLLED

BW

205 WT

RATIO

RANK

92

721

107

17 OF 73

SPRING COVE PAYGRADE 5064 **LEACHMAN PAYGRADE 8517** LEACHMAN BLACKCAP 6089

SYS KAPPES DETONATOR 626 MISS PRICKLY PEAR 350A MISS PRICKLY PEAR 949W

1	CE BW WW YW ADG MCE											WDA	2.78
	CE	BW	V	vw	Y	W	A	DG	М	CE		DAM	
	13.9	0.6	7	4.5	11	5.4	o .:	26	7	.1		RATIO	6 @ 105
	Milk	MW	w	MA	кв В		F	RE	A	AF	ы	ті	
	27.4	64.	6	0.4	2	-0.0	34	0.5	58	139	9.6	80.2	

LOT 36 IS A SON OF BAILEY WHO IS PROVING TO SIRE GROWTH AND THICKNESS. HIS DAM HAS AN AVERAGE WEANING RATIO OF 105 ON 6 CALVES BRED TO 6 DIFFERENT SIRES. HE RANKS IN THE TOP 10% OF THE BREED FOR CALVING EASE EPD.



PPSR EAGLE 5J

02/13/2021 ASA# 3958902 BLACK POLLED

	ok's	ы										
ноок				BW	64							
но	ok's	CF	2	05 WT	691							
мс	RHO	RI	F	RATIO	103							
MISS	PRIC									I	RANK	26 OF 73
IVII	55 FR					.37 \		_	_		WDA	2.65
CE	BW	V	vw	Y	w	A	DG	м	CE	DAM RATIO		4.0.400
17.2	-4.2	8	7.3	13	5.6	0	.3	8	.9	F	RATIO	1@103
MILK	MW	w	MAI	AF	ы	ті						
22.9	66.6	5	0.4	158	3.3	94.6						

LOT 38 IS ANOTHER EAGLE SON OUT OF A FIRST CALF HEIF-ER. HE RANKS IN THE TOP 3% OF THE BREED FOR CALVING EASE, BIRTH WEIGHT AND API EPD'S. SHOULD MAKE A GREAT HEIFER BULL.



LOT 39 HAS A BIG TOP AND THICK HIP. HE RANKS IN THE TOP 5% OF THE BREED FOR WEANING WEIGHT, YEARLING WEIGHT AND TI EPD'S.

148.8

92.2

0.99

0.41

-0.021



	HOOK'S BLACK HAWK 50B												
ŀ	HOOK'S EAGLE 6E HOOK'S CRYSTAL 1C											BW	82
	нс	OK'S	2	05 WT	726								
_				F	οιτα	108							
Г	MISS MI	PRIC									F	RANK	13 OF 73
ī											WDA		2.71
	CE	BW	V	vw	Y	w	A	DG	м	CE	DAM		
	13.5	-0.3	1	00	15	4.7	o.:	34		7		RATIO	1@108
	Міск	MW	w	MA	RВ	в	F	RE	A	AF	ы	ті	
	21.6	71.0	6	0.4	153	.3	97.9						

Lot 40 is a deep sided bull with lots of spring of rib. He ranks in the top 1% of the breed for Weaning and Yearling weight Epd's. He ratioed 108 at weaning with 73 contemporaries.



PPSR BLAZER 20J M 02/18/2021 ASA# 3958875

HOMO BLACK HOMO POLLED

1	KA Ellin	PPES	•••									вw	86
	EL	LINGS	501	N MS	MF	я мт	R5	62			2	05 WT	716
	WE	ERNEI	RF	LAT	то	P 41	36				F	RATIO	106
1	MISS	PRIC									F	RANK	18 OF 73
	IVII	55 F K					.701					WDA	2.87
	CE	BW	V	vw	Y	W	A	DG	м	CE	DAM		1@106
	17.2	-1		81	12	8.8	0	.3	9	.5	F	OITAS	Teroo
MILK MWW MARB BF REA API TI													
	24.9 65.3 0.21 -0.069 0.9 132.2 82.2												

Lot 42 is another Blazer out of a Flat Top daughter. The Flat Top daughters have proven to be producers in tough conditions. He ratioed 106 at weaning with 73 contemparies while ranking in the top 4% of the breed for Calving Ease and Birth Weight.

PPSR EAGLE 27J 5/8 SM 02/21/2021 ASA# 3958892 BLACK POLLED



ELLINGSON BLAZER X37 MISS PRICKLY PEAR 710E MISS PRICKLY PEAR 544C

YW

133.4

ADG

0.29

MCE

9.3

MILK

24.3

ww

86.4

CE

16.9

BW

-2.7

	BW	72	
	205 WT	679	
	RATIO	101	1
	RANK	32 OF 73	
	WDA	2.76	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
/	DAM RATIO	2@108	1.12

MWW

67.5

MARB

0.34

BF

-0.062

REA

0.92



PPSR BLAZER 11J M 02/15/2021 ASA# 3957064

BLACK HOMO POLLED

вw

205 WT

RATIO

RANK

97

704

106

3 OF 13

KAPPES TRAILBLAZER S516	
ELLINGSON BLAZER X37	
ELLINGSON MS MR MT R562	

HOOK'S BLACK HAWK 50B RKNWHRT FLO 943G OX BOW BARBARAMERE JET 525

		_							-		WDA	2.79
CE	BW	v	vw	Y	w	A	DG	м	MCE			
11.2	1.6	8	4.6	12	3.3	o.:	24	4	.1			1@106
MILK	MW	w	MA	MARB		BF R		EA AF		ы	ті	
21.7	64		-0.2	22	-0.0	64	0.9	98	99	•	68.6	

LOT 41 RANKS IN THE TOP 10% OF THE BREED FOR RIBEYE.



LOT 43 IS ONE OF THE MOST WELL BALANCED BULLS IN THE SALE. HIS DAM IS AS PHENOTYPICALLY CORRECT AS THEY COME. SHE HAS RATIOED 104 AVERAGE AT WEANING ON HER FIRST 3 CALVES BRED TO 3 DIFFERENT SIRES.

-0.028

0.58

133.6

85.2

0.25

19.5

63.9

API TI 152.3 90.5 LOT 44 HAS BEEN ONE OF MY FAVORITES FROM THE START OF TEST. HIS DAM IS MOD-ERATE FRAMED WITH A PERFECT UDDER. HE RANKS IN THE TOP 3% OF THE BREED FOR CALVING EASE AND BIRTH WEIGHT EPD'S.

PPSR ZINSER 29J

5/8 SM

02/21/2021 ASA# 3959012 BLACK POLLED

_	CR SP		1911		4A						BW	104
	BAR J	- And	/	- · · ·	DEN	TINE	E			20	05 WT	708
	тх ем									F	ΑΤΙΟ	105
MISS	PRIC	εĸ	LYI	PE/	AR	113	5Y			F	RANK	21 OF 73
M	ISS PE	ICI	KI Y I	PFA	R 4	11P	0			-		21 01 75
М	ISS PR		KLY	PEA	AR 4	11P	, e-	2	2		WDA	2.68
M CE	ISS PR		KLY VW		w		DG	M	CE		WDA	2.68
		v	/ //	Y		A	_		CE			
CE	BW	v 9	vw	Y 1:	W 36	A	og	5		F	WDA DAM	2.68

LOT 45 IS A DEEP BODIED ZINSER SON THAT WILL ADD PER-FORMANCE TO ANY COW HERD.

		^ 7 U	78 SM		02/	23/2	202	1	A	SA	ER 3 # 3958 OLLEI	930
	LT	MAKE	RS MA	RK	215	Y				6		
	SHSF	FRE	IGHT		IER	D	10				BW	85
	но	oksi	PUNKY	5P						2	05 WT	700
	нс	ok's	BLACK	н	wĸ	508	3			F	ατιο	104
I			KLY	17			T			F	RANK	24 OF 73
	MI	55 PR	ICKLY	PEA	AR 7	004	10				WDA	2.71
	CE	вw	ww	Y	w		DG	м	CE		DAM	3@104
	14	-0.5	87.3	1	37	0.	31	10	D.3	F	RATIO	36104
	MILK	MW	W MA	RВ	в	F	RE	EA	AF	ы	ті	
	22.8	66.3	3 0.1	9	-0.0	061	1.	18	140	0.1	84.5	

LOT 47 IS A FREIGHTLINER SON THAT RANKS IN THE TOP 1% OF THE BREED FOR RIBEYE AND THE TOP 4% FOR MATERNAL CALVING EASE EPD'S.



	т	МАК	- R	S MA	вĸ	215	v				_		
-	SHSF						-	10				BW	93
	нс	oks	PU	ΝΚΥ	5P						2	05 WT	665
	но	ook's	в	АСК	н	wĸ	50E	з				RATIO	99
I	MISS	SS PF										RANK	44 OF 73
		55 F F		KL1			420					WDA	2.75
	CE	BW	v	vw	Y	w	A	DG	M	CE		DAM	
	11.2	1.2	9	3.4	14	8.8	o.:	35	8	.3	1	RATIO	2 @ 93
	Milk	MW	w	MA	RВ	в	F	RE	:A	AP	PI	ті	
	19.8	66.	5	0.1	9	-0.0	057	1.1	9	134	.6	85.5	
													IE TOP 1%
С	OF THE	BREE	DI	FOR	WE	ANII	NG \	WE1	GH	т, үе	AR	LING V	EIGHT AN

RIBEYE EPD'S.



PPSR ZINSER 54J

02/27/2021 ASA# 3959024 BLACK POLLED

0 0	4.4.4			~ · · ·								
J-J ZI	R SP.				24A						BW	105
JB	BAR J	мі	SS P	RED	DEN	τινι	E			2	05 WT	726
PP	SR H	EA	VY D	υτι	16	с				F	RATIO	108
MISS											RANK	14 OF 73
MI	SS PF		KLY	PEA	AR 1	724		_			WDA	2.91
CE	BW	v	vw	Y	w	A	DG	м	CE		DAM	2 @ 107
14	-0.5	8	7.3	1	37	o.:	31	10	0.3	F	RATIO	26107
MILK	MW	w	MA	RB	в	F	RE	A	AF	ы	ті	
22.8	66.:	3	0.1	9	-0.0	061	1.1	18	140	0.1	84.5	

LOT 48 IS MADE TO ADD POUNDS TO CALVES. HE RANKS IN THE TOP 1% OF THE BREED FOR BOTH WEANING AND YEAR-LING WEIGHT EPD'S. HE ALSO MAINTAINS A GOOD CALVING EASE AT 7.2.

RKNWHRT ELEMENT 75J 5/8 SM 03/04/2021 ASA# 3957040 BLACK HOMO POLLED

84

651

98

8 OF 13

2.79

6 @ 102



GW-WBF SUBSTANCE 820Y GIBBS 3009A ELEMENT GIBBS 9128W MABELLE N341

S D S GRADUATE 006X RKNWHRT PRIDE 469B

77		PRIDE	. 129 80	572		2			11-		STOC A		
CE	вw	ww	YW	ADG	MCE	MILK	MWW	MARB	BF	REA	API	ті	
13.6	-1.7	69	105.3	0.23	8.9	26.7	61.2	0.39	-0.046	0.68	145	79.4	LC

вw

205 WT

RATIO

RANK

WDA

DAM RATIO

> LOT 49 HAS A GREAT DISPOSITION WITH TONS OF THICKNESS. HIS DAM POSTS AN AVERAGE WEANING RATIO OF 102 ON 6 CALVES WITH A 363 DAY CALVING INTERVAL.

16

PPSR EAGLE 8J

02/13/2021 ASA# 3958903 BLACK POLLED

ЦС	ok's	ы	ACK			EOE						
ноок				•••		305	2				вw	93
но	ok's	CR	YST	AL	1 C					2	05 WT	758
PP	SR BL	_AC	CK G	RAN		10	1 E			F	ατιο	113
MISS										F	RANK	5 OF 73
65	R/MS	PR	ICKL	YF	PEAF	2 55	ЗR				WDA	2.74
CE	вw	v	vw	Y	w	A	DG	м	CE		DAM	1@113
9.8	2	9	3.9	14	5.6	o.:	32	5	.8	F	Ν	16113
MILK	MW	w	MA	RB	в	F	RE	A	AF	ч	ті	
24.4 71.3 0.37 -0.052 0.98 143.1 89												

3/4 SM

Lot 50 is off another first calf heifer that did an amazing job. He ratioed 113 at weaning with 73 contemporaries. He ranks in the top 1% of the breed for Ribeye and top 2% for Weaning Weight.

3/4 SM



PPSR BLAZER 13J 3/4 SM 02/16/2021 ASA# 3958874 HOMO BLACK POLLED



KAPPES TRAILBLAZER S516 ELLINGSON BLAZER X37 ELLINGSON MS MR MT R562

WERNER FLAT TOP 4136 MISS PRICKLY PEAR 908G MISS PRICKLY PEAR 460B

BW	° 80	
205 WT	772	199
RATIO	115	
RANK	2 OF 73	
WDA	2.65	
DAM RATIO	1@115	Carlo In

PPSR FRONTLINE 14J

CE	вw	ww	YW	ADG	MCE	Milk	мww	MARB	BF	REA	ΑΡΙ	ті
17.6	-1.1	81.6	124.5	0.27	9.7	30.3	71.1	0.13	-0.092	0.91	134.6	81.5

02/16/2021

Lot 51 is another Blazer son out of a first calf heifer. He posted a 205 wt of 772 with a ratio of 115 against 73 contemporaries. He ranks in the top 3% of the breed for Calving Ease and Mater-NAL Calving Ease.

HOMO BLACK HOMO POLLED вw 81 205 WT 662 CDI MAINLINE 265D RATIO 98 **HOOK'S FRONTLINE 40F** 47 OF 37 RANK HOOK'S CARINA 15C WDA 2.65 HOOK'S BLACK HAWK 50B DAM **MISS PRICKLY PEAR 926G** 1 @ 98 RATIO MISS PRICKLY PEAR 700E

ASA# 3958938

CE	вw	ww	YW	ADG	MCE	Milk	мww	MARB	BF	REA	API	ті	
15.4	-1.3	82	132.4	0.31	8.1	23.3	64.3	0.44	-0.033	0.95	157.1	88.3	

LOT 52 HAS ONE OF THE MOST SOLID SETS OF EPD'S IN THE SALE. HE RANKS IN THE TOP 10% OF THE BREED FOR 5 EPD'S AND TOP 15% FOR 3 MORE EPD'S.

PPSR BLAZER 22J

ASA# 3958872 3/4 SM 02/19/2021 HOMO BLACK HOMO POLLED

	92	BW				5 7 7 7		/	PPES	
	750	.05 WT	20			MTR		17		
	111	RATIO	R			002	ow	KEN	BRO	KN
_)2G	AR 9	PE	KL	PRIC	1155
3	8 OF 7	RANK	F			-	0	-		
-	8 OF 73 2.48	WDA	<u> </u>	5/5/	E	R 786	PE/	ICKL	SS PR	мі
;	2.48	WDA		MCE	E DG		- 7	ICKL	SS PR	MI CE
;		WDA		MCE 9	- %	w 4	Y			
;	2.48	WDA		9	DG	w 4	Y	WW 83.8	BW	CE

LOT 53 IS A BLAZER SON OUT OF A PHENOTYPICALLY CORRECT KM BROKEN BOW FIRST CALF HEIFER. HE RANKS IN THE TOP 10% OF THE BREED FOR CALVING EASE EPD. HE POSTS A 205 WEIGHT RATIO OF 111 WITH 73 CONTEMPARIES.



PPSR ELEMENT 28J

02/21/2021 ASA# 3958910 3/4 SM HOMO BLACK HOMO POLLED

87	вw		6				0	SUBS	= (10
					NT	MEI	ELE	9A E	5 300	IBB:
673	05 WT	20	-	41	E N	ELL	мав	128W I	BBS 9	GI
101	ΑΤΙΟ	R			50E	wĸ	кна	BLAC	ook's	но
1 OF 3	RANK	R	6	E				KLY		
2.66	WDA	١.		0	004	AR 7	PEA	ICKLY	SS PR	мі
3@100	DAM		CE	э м	AD	w	Y	ww	вw	CE
50.100	ATIO	R	.5	з в	0.2	4.9	12	80.5	-0.6	13.3
			_		1					
	ті	ч	AP	REA	F	B	ARB	V MA	MWV	MILK

LOT 55 RANKS IN THE TOP 4% OF THE BREED FOR RIBEYE AND TOP 15% FOR MATERNAL CALVING EASE EPD'S.



PPSR BLAZER 23J ASA# 3958879 02/10/2021 HOMO POLLED

E	KA Ellin	PPES										BW	94
	ELI	LINGS	10	N MS	MF	к мт	R5	62			2	05 WT	661
	s A	A V BF	งบเ	SER	910	64					F	RATIO	99
ľ	NISS			·								RANK	2 OF 3
	MI	SS PR	IC	KLY	PEA	AR 9	340	/		_		WDA	2.56
	CE	вw	v	vw	Y	w	A	DG	м	CE		DAM	1 @ 99
	14.9	0.5	8	1.9	12	4.7	o .:	27		7	F	RATIO	1855
	Milk	MW	w	MA	RB	в	F	RE	A	AF	I	ті	
	22.7	63.6	5	-0.0	8	-0.0	091	o.7	79	109	.8	72.8	

LOT 54 IS ANOTHER THICK MADE SON OF BLAZER THAT RANKS In the top 10% of the breed for Weaning Weight $E\mbox{pd}$ OFF A FIRST CALF HEIFER.



RKNWHRT ELEMENT 38J ASA# 3957038 02/23/2021 3/4 SM HOMO BLACK HOMO POLLED

		V-WBF	-					Y				BW	100
	GIBB:	5 300	J9	AEI		ME							
	GI	BBS 9	12	вм м	1AB	ELL	ΕN	341			2	05 WT	665
	sv	R W8	17								F	RATIO	100
đ	RKNV	VHRT	r e	BLA	ск	LA	DY	B 4	106	5		RANK	6 OF 13
-	RK	NWH	RT	BLA	ск	LAD	Y 92	2W				WDA	2.89
1	CE	вw	v	vw	Y	w	A	DG	м	CE			4@101
	7.5	2	8	0.4	12	3.9	o.:	27	5	.4	_	AIIO	
	MILK	MW	w	MA	RВ	в	F	RE	A	AF	ы	ті	
	26.5	66.	6	0.4	4	-0.0	077	o.	7	130	.3	82.4	

LOT 56 IS HOMOZYGOUS BLACK AND POLLED. HE'S A LONG MADE BULL WITH LOTS OF THICKNESS.

PPSR ROOSEVELT 65J 03/01/2021 3/4 SM ASA# 3959002 BLACK POLLED



CCR COWBOY CUT 5048Z **TJ ROOSEVELT 366E** TJ 99A

CONNEALY COURAGE 25L MISS PRICKLY PEAR F807 MISS PRICKLY PEAR 460B

		A P	
	¢ a		
BW	98	And the second sec	Will the sea
05 WT	770	na se anno anna anna anna anna anna anna ann	
RATIO	114	A set of the set of th	
RANK	4 OF 73		
WDA	3.22		A lando
DAM RATIO	2 @ 109		
		State Street	

				<u> </u>		41				The state of the state	and the second	A start and a start and a start a star	
	CE	вw	ww	YW	ADG	MCE	MILK	MWW	MARB	BF	REA	ΑΡΙ	ті
1	10.7	2.5	90.5	134.5	0.27	6.2	32	77.2	0.28	-0.044	0.98	138.2	84.5

2

LOT 57 IS A THICK MADE BULL WITH A BIG TOP. HE RANKS IN THE TOP 3% OF THE BREED FOR WEANING WEIGHT EPD. HIS DAM AVER-AGED 109 RATIO AT WEANING ON HER FIRST TWO CALVES.

HOMO BLACK



PPSR MADAR 90J

3/4 SM 03/12/2021 ASA# 3958990 BLACK HOMO POLLED

	HOOK'S BOZEMAN 8B												
l												вw	88
	NL	C X13	2	05 WT	633								
	GIBBS 1100Y HY DEACON											οιτα	98
l	MISS PRICKLY PEAR 901W											RANK	7 OF 11
	IVII	33 F F				41 9		•	1			WDA	2.76
	CE	вw	v	vw	Y	w	A	DG	м	CE	DAM		40.05
	14.5	0.2	7	1.8	10	3.8	0.	.2	8	.4	F	RATIO	4 @ 96
	MILK MWW MARB BF REA A											ті	
18.2 54.1 0.27 -0.059 0.77 13								135	5.2	74.8			

Lot 58 is level topped with a thick hip. He ranks in the top 25% of the breed for Calving Ease, Maternal Calving Ease and Ribeye Epd's.

> NLC FABIAN 64F SIRE TO LOT 58 & 59





I	s⊦ HLJU	JDGE					BW	90					
	IR	MS LA	٩Us		2	05 WT	660						
	cc	ONNE		F	ΝΑΤΙΟ	97							
I	MISS				F	RANK	2 OF 2						
	NL	_C T28	36	IAM	RA		C		9	A	WDA		2.62
	CE	BW	v	vw	Y	w	A	DG	м	CE		DAM	3 @ 97
	12	0.6	7	3.9	11	1.7	o.:	24	7	.9	F	OITAS	5657
	Milk	MW	w	АР	I.	ті							
25.7 62.6 0.36 -0.4 0.74 144										140	.2	78.3	

LOT 60 RANKS IN THE TOP 15% OF THE BREED FOR RIBEYE EPD. HIS GRANDDAM WAS THE GREAT SNAKE EYES DONOR T286 THAT POSTED AN AVERAGE WEANING RATIO OF 103 ON 11 CALVES.



PPSR MADAR 93J

03/13/2021 ASA# 3958992 BLACK POLLED

вw

205 WT

RATIO

89

710

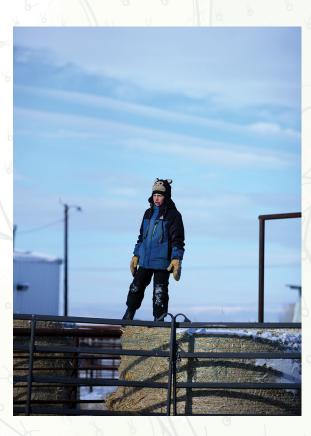
106

HOOK'S BOZEMAN 8B	
NLC FABIAN 64F	
NLC X136	

GIBBS 1100Y HY DEACON MISS PRICKLY PEAR 642D

MISS	SS PR				25					F	RANK	20 OF 73	
				/							WDA	2.86	
CE	BW	V	WW YW ADG MCE							DAM	4.0.105		
10.8	2	2 79.8 1			1.7 0.		26	6.3		RATIO		4@106	
MILK	MW	N	MARB		BF		REA		AF	וי	ті		
23.5	23.5 63.4 0.0			8	-0.076		0.8		12		73.4		

LOT 59 IS A DEEP BODIED 3/4 BLOOD WITH A GREAT DISPO-SITION. HIS DAM POSTS A WEANING RATIO OF 104 ON HER FIRST 4 CALVES.



Durebred N



PPSR BLAZER 21J

02/18/2021 ASA# 3958876 BLACK HOMO POLLED

вw

205 WT

RATIO

90

771

115

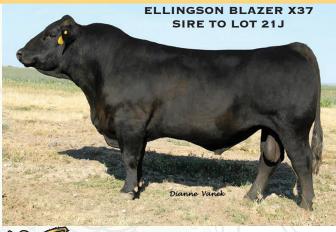
RANK 3 OF 73

KAPPES TRAILBLAZER S516 ELLINGSON BLAZER X37 ELLINGSON MS MR MT R562

HOOK'S BEACON 56B MISS PRICKLY PEAR 917G

MI	SS PF		KLY	PEA	48.0	633	P	6 (WDA		2.75	
CE	BW	V	vw	Y	W A		DG	MCE			DAM		10115	
13.8	0.2		85	12	125.7		25	8.3			RATIO		1@115	
Milk	MW	w	MA	MARB		BF		REA		PI	ті			
27.6	70		o. •	1	-0.0	071	1.0	03	14	1.2	84.3	1		

LOT 61 IS THE FIRST OF MANY I'M SURE YOU'LL SEE OUT OF THIS FIRST CALF HEIFER. HE POSTED A WEANING RATIO OF 115 AT WEANING WITH 73 CONTEMPORARIES. HE ALSO RANKS IN THE TOP 15% OF THE BREED FOR CALVING EASE AND MATERNAL CALVING EASE EPD'S. HIS GRAND DAM POSTED WEANING RATIOS OF 104 ON 8 CALVES BEFORE BECOMING A DONOR.





PPSR GEN TEN 82J PB SM 03/06/2021 ASA# 3958955 HOMO POLLED BLACK

	C PRO			7		C					BW	91	
NL	C A10	9 A	мве	ER						1	205 WT	663	
PP	O SR SH	HEA				RATIO	99						
MISS	PRIC	K	LY	PE	AR	хо	8				RANK	45 OF 73	
NL	C T28	86 1	TAMF	RA		(2/				WDA	2.52	
CE	вw	v	w	Y	w	A	DG	м	CE	DAM RATIO		9@102	
11.7	1.3	7	1.4	10	7.1	o.:	22	7	.4				
MILK	MW	w	Ма	RВ	в	F	RE	A	AP	I	ті		
30.8 66.4 0.1 -0.075 1.01										5 75			

LOT 63 RANKS IN THE TOP 10% OF THE BREED FOR BOTH CALVING EASE AND MATERNAL CALVING EASE EPD'S. HIS DAM HAS RATIOED 102 ON 9 CALVES AT WEANING BRED TO 9 DIFFERENT SIRES.



03/03/2021 ASA# 3958931 POLLED

TJ MAKERS MARK 215Y													
\$	SHSF	FRE	10	HT		NER	2 D'	10				BW	93
	нс	OKS	PU	ΝΚΥ	5P						20	05 WT	779
	MCM TOP GRADE 018X											ΑΤΙΟ	116
I	MISS PRICKLY PEAR 788E											RANK	1 OF 73
	MI	55 PF		KLY	PEA	48 6	224	5	_	_	WDA		2.82
	CE	BW	V	vw	Y	W	A	DG	м	CE		DAM	
	9.6	2.1	9	8.2	15	4.1	o.:	35	7	.9	F	ATIO	3@107
	MILK MWW MARB BF REA A											ті	
24.9 73.93 -0.077 0.96 14							149	.3	94.7				

LOT 62 HAS A WEANING RATIO OF 116 WITH 73 CONTEMPO-RARIES. HE RANKS IN THE TOP 2% OF THE BREED FOR WEAN-ING AND YEARLING WEIGHT EPD'S. HIS TOP GRADE DAM HAS POSTED A WEANING RATIO OF 107 ON HER FIRST 3 CALVES.







03/09/2021 ASA# 3958995 BLACK POLLED

	HOOK'S BOZEMAN 8B												
N						ов						BW	91
	NL	C X13	6								2	05 WT	647
	LRS RANGE BOSS 901Z											ατιο	96
M	MISS PRICKLY PEAR 707E MISS PRICKLY PEAR 368A										F	RANK	51 OF 73
		55 F K				1. 2	00A		_			WDA	2.91
	CE	BW	V	vw	Y	w	A	DG	М	CE		DAM	3 @ 96
	10.9	0.5	7	1.4	10	1.6	о.	19		5	F	OITAS	3 6 90
	MILK MWW MARB BF REA A										PI	ті	
	19.1 54.7 0.13 -0.069 0.72 13								136	.9	74.8		

LOT **64** IS A DEEP BODIED SON OF THE FABIAN HERD SIRE. HE HAS A THICK TOP AND CARRIES MUSCLE DEEP INTO HIS QUARTER.

PB SM



PPSR MADAR 99J

PB SM 03/16/2021 ASA# 3958989 HETERO BLACK POLLED

ш/	DOK'S	BOZE		00			Su.	-		
		AN 64		~					BW	93
NL	с хіз	6					- 6	20)5 WT	569
RC		B KING	6	R	ΑΤΙΟ	85				
		KLY	8.	F	ANK	71 OF 73				
										A Shares
63	R/MS	PRICK	LY PE	EAR 54	4R		6	,	WDA	2.52
CE	BW	PRICK			4R	мс	E		DAM	
CE			1	V AI		MC 6.8	0			2.52 7@99
	BW	WW 61	YV	V AI	DG	6.8	0	R	DAM	

LOT 65 IS OUT A PERFECT UDDERED DAUGHTER OF RC CLUB KING. HE RANKS IN THE TOP 20% OF THE BREED FOR BIRTH WEIGHT AND TOP 25% OF THE BREED FOR API EPD'S.

GIBBS 3009A ELEMENT GIBBS 7258E BAMA BOY GIBBS 8308U GEORGIA 6S10

TRIPLE C BETTIS S72J MISS PRICKLY PEAR 067X MISS PRICKLY PEAR 643F

		In addition of the	
			A STATE
BW	95		CHARLES A.
205 WT	729		
RATIO	108		
RANK	12 OF 73		and
WDA	2.87		
DAM RATIO	9@100	An	いいに思うの

ASA# 3958839 POLLED

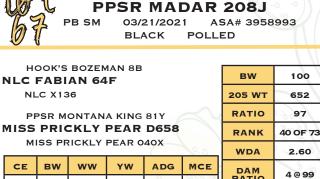
> Lot 66 is out of a 12 year old dam. He posts a nice balanced set of Epd's and has a 108 Weaning Ratio with 73 contemporaries.

CE	BW	ww	YW	ADG	MCE	MILK	MWW	MARB	BF	REA	API	ті
10.3	2	77.5	114.2	0.23	5.3	25.9	64.6	0.03	-0.099	1.02	127.5	75.7
								6 4	46		y y	

PPSR BAM BAM 202J

03/18/2021

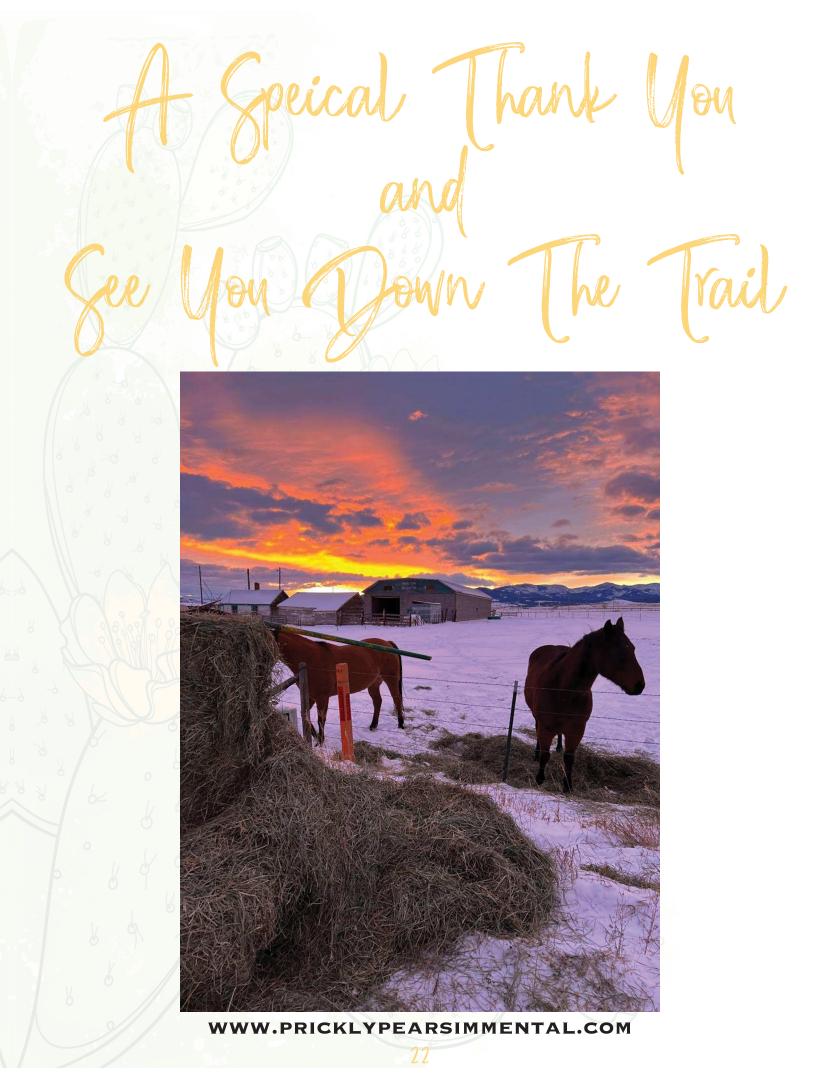
BLACK



											II DA	
CE	BW	v	ww		YW		ADG		MCE		DAM RATIO	
9.8	2.2	7	70.9		105.3		0.21		5			
MILK	MILK MW		MARB		BF		REA		API		ті	
19.7	7 55.2		0.16		-0.075		0.52		136.8		73.1	

Lot 67 is a moderate framed purebred with depth of body and a thick hip. His dam has a 364 day calving interval on her first 4 calves.





PRICKLY PEAR SIMMENTAL RANCH 2515 Canyon Ferry Road Helena, Montana 59602

Annual Rull Sale

TIME SENSITIVE MATERIAL. PLEASE DELIVER IMMEDIATELY.

SATURDAY, FEBRUARY 5, 2022 @ 1:00PM HELENA, MONTANA

