71 years of raising cattle with today's cattleman in mind

STROH **HEREFORD RANCH** 32nd Annual Ranch-Ready Production Sale THURSDAY, FEBRUARY 3, 2022 1:00 p.m. (MT) • At the Ranch

Selling: 33 Coming Two-Year-Old Bulls 10 Commercial Bred Hereford Heifers • 20 F1 Baldy Yearling Heifers



Dear Cattlemen and Women:

We would like to use this as a formal invitation to our 32nd Annual Ranch-Ready Production Sale! First and foremost, our family would like to thank you, our friends and customers for making this possible! I think we can all agree 2021 was a benchmark year for everyone. It was a record warm and dry winter followed by an even hotter dryer summer.

We here at Stroh Hereford Ranch used a year that rivaled most Dust Bowl years (1936 was the year the meteorologists referred to) to identify cattle that just didn't make the cut. On one hot and windy afternoon, we picked apart the potential sale bulls and this is what the offering was whittled down to; a set of easy fleshing bulls with athleticism and



Matt, Dawn, Mike and Lucas Stroh

durability. As always the bulls were developed on a low energy, high forage diet in the months after weaning. Then they were turned out on the North Dakota prairie and cake broke. This year the sale bulls were fed a TMR which consisted of Chopped Hay, Corn Silage, and Steffan Feeds Grain mix. The bulls were stepped into the ration we felt best showed off their ability to gain while maintaining their gut and foot health. We would like to stress as always we develop breeding bulls not show or butcher ready bulls. We feel this helps meet your needs and insures profitability.

Our vaccination program is as follows: at birth we give our calves C and D Toxoid. At branding the calves are given Nasalgen 3, 7-way, Vista Once, and they are dewormed. In the fall before weaning, the calves are preconditioned with 7-way with Somnus, and Vista Once. When we wean, the calves get ResVac 5 and we pour them. Our cows are vaccinated before we turn them out for breeding with PregGuard Gold 10 in the spring. This year's sale bulls were poured in December.

Due to drought conditions we had to cull deep into our cow herd. At our house dad is the pessimist and mom is the optimist. Because of this, we will only be offering 10 commercial Hereford heifers. Mom being optimistic thinks "next year" will be better and we are keeping a larger than usual number of heifers to "rebuild". Keep in mind that mom went back to work a few years ago, and it will be up to dad and I to calve them out!

Dad has decided at the last minute to put 20 F1 Baldy Heifers into the sale. We have not done this in a few years. These are true F1 Baldy heifers. They are sired by Opp Angus Bulls which are crossed with our commercial Hereford cows. These F1 Baldy heifers are exemplary commercial females with the genetics hardwired for consistency, predictability and profitability wrapped into a package that offers superior heterosis. Due to drought conditions and a feed shortage, these F1 Baldy Heifers were sent to Heim Cattle Company in Bismarck, North Dakota to be fed until just before the sale.

Bulls and females will be on display the afternoon of February second and the morning of the third. As always the coffee is on, our phones are charged up, and we look forward to visiting and seeing everyone as the sale date draws closer. Do not hesitate to call us with any questions. We welcome you to stop by the ranch before sale day and view this year's offering.

~ The Stroh Family

Mike, Dawn, Lucas and Matthew Stroh

1010 Highway 22 South, Killdeer, ND 58640 701-573-4373 (home phone) 701-290-1191 (Mike's Cell) 701-690-4860 (Matt's Cell) acmecatl@ndsupernet.com strohherefordranch.com

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71 years of raising cattle with today's cattleman in mind

STROH HEREFORD RANCH

32nd Annual Ranch-Ready Production Sale THURSDAY, FEBRUARY 3, 2022 1:00 p.m. (MT) • At the Ranch

1.5 miles east of the Killdeer Roundabout on Highway 200 or 5 miles west of Dunn Center, ND.

Join us for a free lunch

SELLING: 33 Coming Two-Year-Old Bulls (A two-year-old bull has more longevity and can cover more cows than a yearling bull. These bulls are cake broke and ready to go to work for you.)

10 Commercial Bred Hereford Heifers (Bred to Black Angus bulls) 20 F1 Baldy Yearling Heifers

AUCTIONEER:

SALES REPRESENTATIVES:

Jill Hotchkiss, Hereford America
Marc Hotchkiss, The Livestock Link
Kevin Murnin, American Hereford Association 406-853-4638
Tony Heins, Cattle Business Weekly701-400-4435
Rowdy Benson605-569-1493

Videos online at: www.thelivestocklink.com



EPDs are current as of 12/27/21

TERMS & CONDITIONS: All cattle will be sold to the highest bidder without reserve. The terms of the sale will be cash. The auctioneer will settle any dispute as to bids.

Each animal will become the property of the buyer as soon as sold. Cattle will be cared for a reasonable length of time after the sale, at the buyer's risk. Announced changes in catalog information sale day, take precedence over printed material in this catalog. Everyone attending this sale does so at his own responsibility and risk, and without liability on the part of the owner or his employees.

GUARANTEE: All bulls of breeding age are guaranteed breeders. If an animal fails to breed after a trial of six months, it may be returned to the seller at buyer's expense. The seller reserves the right to try said animal for six months and if it proves a breeder to return it to the station of buyer at seller's expense. If the animal proves to be a non-breeder it will be replaced with an animal of equal quality or credit will be given for next years sale.

We assume no liability legal or otherwise to make any further compensation to the buyer no other warranty of any nature is expressed or implied.

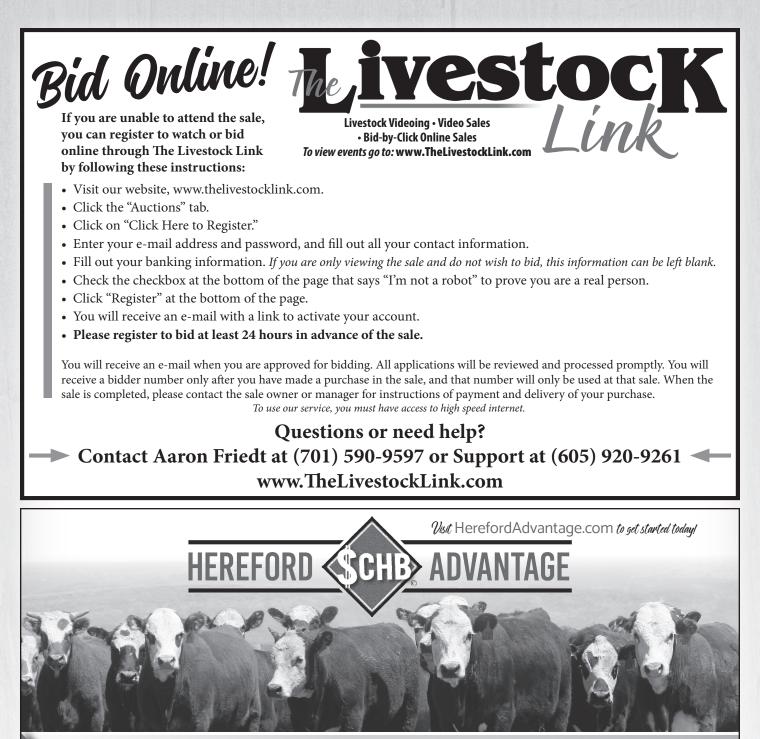
Extreme care has been taken in copying each pedigree to avoid errors. We are not to be held responsible for any error which might appear and which is beyond our control in the printing of the catalog.

DELIVERY: Deliveries will be made on purchase of \$3500 or more to central points up to 400 miles. We will cooperate with buyers on delivery of all cattle regardless of number or distance. No delivery provided for heifers.

ABSENTEE BIDDING: Anybody wishing to bid that cannot attend the sale may place a phone bid by contacting any listed sales representative, (Will Bollum, Tony Heins, Kevin Murnin and Jill Hotchkiss), Mike Stroh, Matt Stroh or Scott Weishaar.

KILLDEER ACCOMMODATIONS: Cobblestone Hotel & Suites, 701-764-2200; Mountain View Hotel, 701-764-5843.

We will cooperate with delivery arrangements or take \$50.00 (per bull) off if picked up on sale day (Bulls Only)



An industry-changing program from the American Hereford Association and IMI Global to verify and add value to Hereford-influenced feeder cattle with superior genetics, health and management.

REQUIREMENTS

- Source & Age verification
- Genetic merit
 - Minimum of 50% Hereford genetics
 - Bull battery ranking in top 50% of breed for \$CHB index (bull battery average)
 - Bull ownership transferred (all bulls)
- Vaccination program two rounds of vaccinations pre-weaning (minimum)
 - Recommended <u>minimum</u> protocol:

PrimeVAC 34

BQA certification

BENEFITS

- Genetic improvement tool
 - Sire EPD and profit index summary
- Added market exposure
 - Free listing at HerefordMarketplace.com
- Enrollment cost \$3.00/hd. (verification + eID tag)



Look for this logo in Hereford bull sale catalogs to identify sires meeting the genetic requirements for the Hereford Advantage program.

American Hereford Association I (816) 842-3757 I 11500 NW Ambassador Drive, Suite 410, Kansas City, MO 64153 I Hereford Advantage.com

TRAIT DEFINITIONS

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit (\$) indexes.

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

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

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

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

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

SCROTAL CIRCUMFERENCE (SC) – Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a .7 SC EPD should have yearling scrotal circumference measurements that average 0.7 centimeters (cm) larger than progeny by a bull with an EPD of 0.0 cm. In the Hereford genetic analysis, a multiple-trait model was used for scrotal circumference. Weaning weight was used as a predictor variable to increase the prediction accuracy of SC EPDs. Therefore, an animal with a weaning weight EPD should also have a SC EPD.

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

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

MATERNAL MILK & GROWTH (M&G) – Maternal Milk & Growth reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability. It is an estimate of daughters' progeny weaning weight. A bull with a 29 lb. M&G EPD should sire daughters with progeny weaning weights averaging 19 lb. heavier than progeny of a bull's daughters with a M&G EPD of 10 lb. (29 minus 10 = 19 lb.). It is equal to one-half the sire's weaning weight EPD, plus all of his MM EPD. No accuracy is associated with this since it is simply a mathematical combination of two other EPDs. It is sometimes referred to as "total maternal" or "combined maternal." **MATERNAL CALVING EASE (MCE)** – MCE EPD predicts how easily a sires daughters will calve at 2 years of age and is measured on a percentage. For example, if sire A has a MCE EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably

EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably mated, sire A's daughters would calve with a 10% more likely chance of being unassisted when compared to sire B's daughters.

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

UDDER SUSPENSION (UDDR) – Scores range from 9 (very tight) to 1 (very pendulous) and represent assessments of udder support. Weak udder suspension results in pendulous udders that make it difficult for a calf to nurse. Weak suspension in the udder indicates a lack of support in the ligament that ties the udder to the cow's body wall. Over time, weakness in this ligament will allow the udder to hang down too far from the body and may subject the udder to serious problems and increased potential for injury. UDDR EPDs are reported on the scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

TEAT SIZE (TEAT) – Scores range from 9 (very small) to 1 (very large, balloon shaped) and are subjective assessments of the teat length and circumference. Oversized

teats are difficult for newborn calves to nurse, and the calf may not receive adequate colostrum. This could lead to a higher incidence of scours or decreased immunity levels in the newborn calf. TEAT EPDs are reported on the scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B. **CARCASS WEIGHT (CW)** – Carcass weight is a beneficial trait when considering the impact that pounds have relative to end product value. At the same age constant endpoint, sires with higher values for carcass weight. For example, if sire A has a CW EPD of 84 and sire B has a CW EPD 64, then you would expect the progeny of sire A, if harvested at the same age constant endpoint, to have a 20-lb. advantage in terms of hot carcass weight.

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

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

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

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

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

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

THE CHB SIRE OF DISTINCTION

The Certified Hereford Beef Sire of Distinction program recognizes Hereford bulls who excel in carcass traits. The American Hereford Association Board of Directors initiated the program in 2007 to to recognize superior carcass bulls.

Qualifications - To qualify as a Certified Hereford Beef Sire of Distinction, a bull must be in the top 25% for the CHB\$ profit index and have a minimum accuracy level of 30% for both ribeye area (REA) and marbling (MARB) expected progeny difference (EPD). The Certified Hereford Beef Sires distinction is used to recognize sires in the Hereford breed that excel in improving carcass traits. A bull receiving the CHBS status will be recognized with CHB after his name when doing an animal or EPD inquiry on Hereford.org.

EPD'S FOR 2021 BORN CALVES

EID STOR 2021 DORITOREVES												
CED	BW	WW	YW	DMI	SC	SCF	Milk	M&G	MCE			
2.6	2.8	53	86	0.2	1.0	16.5	25	52	1.8			
MCW	UDDR	TEAT	CW	FAT	REA	MRB	BMI\$	BII\$	CHB\$			
90	1.23	1.24	67	.015	.40	.11	352	422	113			

• HERD BULLS •



SIRE	BCC L	1 D	OMI	NO 4	89F	3							
А	REG#	1	DOB		۵¥.								
43511205 3/9/14 GE EPD													
43511205 3/9/14 CCCDX HH ADVANCE 0207X HH ADVANCE 8203U ET KC L1 DOMINO 12050 F157K RIBSTONE 09040 WPS DOMINO 5216 UPS DOMINO 5216 BCC L1 DOMINETTE 129Y BCC L1 PRINCESS 549 BCC L1 PRINCESS 549 KS MISS MOM 2756													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB													
6.5 1.9	46 76	33	56	.033	.28	.18	416	114					

This bull combines calving ease with performance. Owned with Baumgarten Cattle Company, Belfield, ND.



SIRE	CL 1 [OOM	IINO	314	6A							
R	REG#	1	DOB		A X							
43379774 2/4/13 GE EPD 4												
HH ADVANCE 8050U ET LI DOMINO 03571 HH ADVANCE 1087Y ET HH MISS ADVANCE 6109S HH MISS ADVANCE 365N HH ADVANCE 5104R CL I DOMINO 073N HH MISS ADVANCE 4049P CL I DOMINETTE 036X IET CL I DOMINO 206M HH MISS ADVANCE 153L CL I DOMINETTE 475P CL I DOMINO 824H CL I DOMINO 824H												
CED BW	WW YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$				
4.6 3.4	74 106	29	67	.043	.44	.11	338	114				
Here is a large outlined heavily muscled deep sided Cooper bull 31/6A injects												

Here is a large outlined, heavily muscled, deep sided Cooper bull. 3146A injects performance, muscle and maternal into a calf crop. As this comment is being written 3146A is in the top 10% of the breed for weaning, yearling, milk & growth and carcass weight. Well maintaining the rest of his maternal figures to be in the top 30% of the breed.



SIR	E H	5 10	ΥH	OME	ETOV	VN 6	19 4	ŀ			
D		REG#	1	DOB		AX.					
	43	713062	2 2/1	16/16	GEVER	ΣČ					
43713062 2/16/16 CCCPDX SHF WONDER M326 W18 ET KCF BENNETT 5008 M326 NJW 73S W18 HOMETOWN 10Y ET PW VICTOR BOOMER P6066 NJW 7606 72N DAYDREAM 73S PW VICTOR BOOMER P6066 HH ADVANCE 7056T HH ADVANCE 5104R H5 MS 7056 ADVANCE 1281 HH MISS ADVANCE 5020R ET H5 MS 767 ADVANCE 1281 L1 DOMINO 486P H5 MS 767 ADVANCE 415 H5 MS 767 ADVANCE 415											
CED BV	ww ww	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
6.7 1.7 57 92 24 53 .013 .28 .08 350 109											

We are very excited to bring this bull into our program. He brings a lot of length, width and muscling to the table! This guy is a true power house phenotypically and genotypically especially when you take a look at the maternal figures 53 on milk & growth and 24 on milk! We look forward to the impact he will have on our program in the years to come. 6194 has tested free of all genetic defects including Mandibulofacial Dysostosis this was verified through genetic testing in conjunction with the AHA for breed improvement.

	LUX			
			1	2
	A.	and the	1 Maria	
- Pr	Cino-		- Minn	1.10

			REG#	1	DOB						
		43	470017	7 1/	6/14	GE·E	208				
CL 1 DO	OMINO CL HH OMINET	215Z 1 DOM ADVAN FE 1152	INO 912 INETTE CE 9010 2Y INETTE	055X 6W ET.		CL CL CL HH HH CL	1 DOM 1 DOM 1 DOM 1 ADVAN 1 MISS A 1 DOM	ICE 506	475P OU 7136T 61R ET E 4016 OR		
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$											
0.5	0.5 2.7 64 100 29 61 .063 .28 .11 355 121										

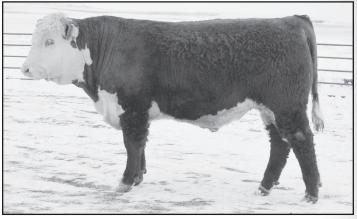
This calm dispositioned Cooper bull excels in the areas we believe to be beneficial to the modern beef producer. 432B stamps every calf the same while injecting a number of traits to be beneficial to a cow/calf operation. He is in the top 20% of the breed in the performance categories while maintaining a maternal advantage which is second to none being in the top 10% of the breed for milk and milk & growth. He has recently been recognized as a Certified Hereford Beef Sire of Distinction through the American Hereford Association.

HERD BULLS •



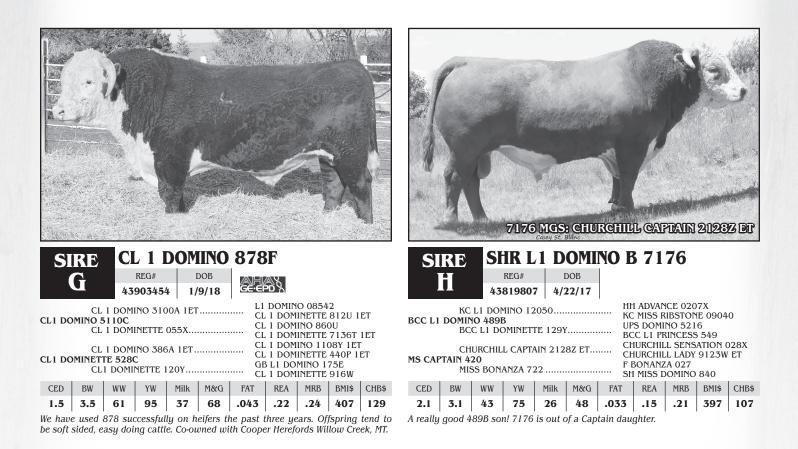
SIRE													
E	REG#	DOB	AH	AX.									
43792634 2/23/17 CEACHD A													
43792634 2/23/17 CELEDIM LJS MARK DOMINO 0709 OXH MARK DOMINO 0125 LJS MARK DOMINO 0945 LJS MS ADVANCE 0601 USH MARK DOMINO 0414 CJH HARLAND 408 HADVANCE 9005J CJH LI DOMINETTE 0064 C GAME PLAN 2040 C GAME PLAN 2040 H5 MS 500 DOMET 8182													
CED BW V	WW YW	Milk M&G	FAT	REA	MRB	BMI\$	CHB\$						
4.7 3.9	59 93	28 57	.013	.55	.10	207	135						

A balanced bull that moderates frame. Owned with Harrell Hereford Ranch, Baker City, OR. 7208 is a CHB Sire of Distinction.



S	SIRE SR SCOPE 117E												
	5		REG#	1	DOB		۵¥.						
	43826523 3/4/17 GE-EPD												
CL 1 DOMINO 860U CL 1 DOMINO 637S 1ET CL 1 DOMINO 0130X 1ET CL 1 DOMINO 0130X 1ET CL 1 DOMINO 130X 1ET CL 1 DOMINO 9126J 1ET CL 1 DOMINETTE 440P 1ET CL 1 DOMINETTE 974J BRC FACTOR Y19 F 157K RIBSTONE 763 BRC MISS 842 BRC MISS 842													
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$			
2.7	4.9	62	110	37	68	.033	.53	.17	338	136			
Hiah ne	High performing phenotupic bull. Owned with Stuber Hereford Ranch Bowman ND.												

High performing



• JUNIOR HERD BULLS •



SIRE	KB L1	DO	MIN	095	2G	ЕТ							
T	REG#	1	DOB										
	44013079	2/1	16/19]									
HH ADVANCE 609 MONT CL 1 MONTANA MISS 6	44013079 2/16/19 HH ADVANCE 4101B HH ADVANCE 221 ET HH ADVANCE 6092D ET HH MISS ADVANCE 1056Y ET MONTANA MISS 753T CL 1 DOMINO 215Z MONTANA MISS 647D 1ET CL 1 DOMINETTE 617S CL 1 DOMINETTE 617S HH ADVANCE 3113N 1ET CL 1 DOMINETTE 617S CL 1 DOMINETTE 4180P												
CED BW	WW YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$					
2.8 2.8 59 91 29 59 .043 .52 .15 371 123													

952 is a maternal bull with high performance records and tremendous stretch from end to end. He is red all over, with depth and style. Owned with Baker Hereford Ranch, Rapid City, SD.



S	RE	C		DOM	IINO	079	H					
			REG#	1	DOB		A V					
44139106 1/10/20 GE CPD X												
HH ADVANCE 5044C ET. CL 1 DOMINO 7131E 1ET CL 1 DOMINO 7131E 1ET CL 1 DOMINO 7131E 1ET CL 1 DOMINO 7131E 1ET CL 1 DOMINO 1161Y CL 1 DOMINO 7131E 1ET CL 1 DOMINO 515X CL 1 DOMINO 1161Y CL 1 DOMINO 955W CL 1 DOMINO 637S 1ET CL 1 DOMINO 125Z CL 1 DOMINETTE 1183Y ET CL 1 DOMINO 1161Y CL 1 DOMINO 637S 1ET CL 1 DOMINETTE 1183Y ET CL 1 DOMINO 9126J 1ET CL 1 DOMINO 9126J 1ET CL 1 DOMINETTE 440P 1ET CL 1 DOMINETTE 974J CL 1 DOMINETTE												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
0.7	3.1	69	110	32	66	.053	.69	.06	395	132		
Here is	Here is a bull we are denuinely excited to have in our program 079 was our selection											

Here is a bull we are genuinely excited to have in our program. 079 was our selection from the 2021 Cooper Hereford sale. 079 brings phenomenal depth, rib curvature and thickness to the table along with being backed up by some of the most prolific females the Hereford breed has seen! 079 also brings tremendous performance, maternal and value added traits to the table. We look forward to seeing the impact 079 has on not only our program but our customers. Co-owned with Cooper Herefords, Willow Creek, MT.



	•	44	140972	1/2	27/20	GEIER	ΣČ			
HH ADV	ANCE THE CL	7088E MISS A 1 DOM	INO 420 DVANCE INO 216 41C DVANCE	40211 0Z 1ET	3	····· CL HH ····· HH CL ····· CL		INETTE ICE 013 IDVANC INO 014 INETTE ICE 918	7157T 2X E 21782 45X 1E1 5131R 9W ET	
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$
1.7 2.5 60 89 31 61 .063 .40 .27 470 127										

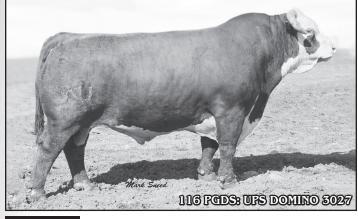
A tremendous 7088 son co-owned with Johansen Herefords in Castle Dale, Utah. He expresses phenomenal length, depth and thickness. He moves around with tremendous athleticism. First calves to be born this spring.



S	RE	Jŀ	JH L1 DOMINO 0246H											
	T		REG#	1	DOB		A V							
		44	141372	2 2/	4/20	GÉ·EF	'nλ							
HH ADY	ANCE 5 HH HH OMINET	5011C I MISS A ADVAN TE 016	ET IDVANCI CE 711: X	E 12741 5T	, Y ET ET	····· CL HF ····· HF L1 HF	I DOM I ADVAN I MISS A DOMIN I MISS A DOMIN	INO 953 INETTE ICE 805 IDVANC O 0357 IDVANC O 0339 NETTE	615S 60U ET E 40211 1 E 372N 6	P ET				
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$				
4.7	2.0	49	81	30	55	.033	.60	.02	377	97				

An easy doing 5011C son we like his muscle expression and athleticism. First calves coming 2022.

• JUNIOR HERD BULLS •



REG# DOB	
44254777 8/2/20 GE-EPD	
DS 1045 ADVANCE 3575NHH ADVANCE 1045L DS 6805 MS TROY 8605 UPS DOMINO 3027 DS 9059 MS BEEF 815 L3 QUEEN COMFORT 511 L3 LADY DOMINO 907L3 LADY RAZOR 112	
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHI	3\$
5.4 1.6 59 88 27 56 .053 .69 .38 388 14	-

Deep bodied, heavily muscled bull that was our selection from our friends at Largent and sons in Kaycee, WY. We look forward to seeing him walk our pastures next summer.



SIRE	CL 1 D	OMINO	920	1 G	1 ET	1						
N	REG#	DOB		۵.X								
11	44011523	2/10/19										
CL 1 DOMINO 71 HH M CL 1 CL 1 DOMINETTE	ISS ADVANCE 9	9119W	····· CL HH ····· HH CL CL CL	1 DOM ADVAN MISS A 1 DOM 1 DOM 1 DOM	INETTE ICE 702 DVANC INO 637	6T ET E 7028 7S 1ET 440P 1 7P	Г ЕТ					
CED BW	CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$											
5.6 2.9	57 87	27 55	.023	.43	.21	373	125					

First progeny were born this year and look to be just as easy doing, thick and soggy as their daddy. Look forward to seeing them mature out. First sons available in 2023.



BR 15Z	MISS H	9279 E IART 1 520 MI	1C			DE	HR 42F	SILVER	MITED 5	
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$
-4.4	7.1	53	74	12	39	027	.45	.10	351	124

First calves were born this year and boy are we excited! 118G's sons are fast growing, athletic and flat stout. Be on the lookout for his sons in the coming years. First sons available in 2023.

DAMS OF DISTINCTION



According to The American Hereford Association (AHA), "A cow receiving the Dam of Distinction honor is a cow that meets the highest standards of commercial cattle production. The cow must do her job, but her owner must also manage the herd correctly to give her the opportunity to excel. Only a few active cows are recognized. All heifers have the potential to be a Dam of Distinction, but only a small percentage fit the job description of an ideal cow year in and year out. Females attaining the Dam of Distinction status are recognized with "DOD" after their names on the AHA website."

COMING TWO-YEAR-OLD BULLS •



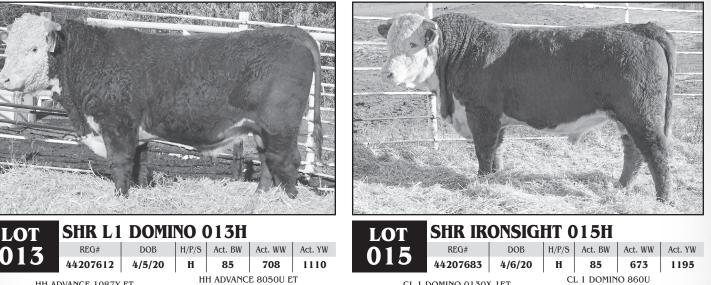
L	ОТ	SI	IR H	IOM	ЕТО	WN]	BOY	006	5H			
	06		REG#	1	DOB	H/P/S	Act. BW	Act.	WW .	Act. YW		
	00	44207811 3/23/20 H 80 660 100										
H5 10Y QUEEN	HOMET H5 TH THOR	OWN 6 MS 705 R THOR 7129	W18 HO 194 56 ADVA 3213A. MOND 8	NCE 12	281	2Т N. HI HI HI M. M. ТІ О	HF WONE JW P606 H ADVAN 5 MS 486 AC'S REP 1R MISS 1R MISS XH DIAM ISS EXPL	72N DA CE 705 DOME DITON THOR 7 OND 22	AYDREA 6T 2T 627 20X 125T 215			
CED	CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$											
5.6	2.4	49	76	21	45	.003	.26	.11	324	107		

Big square hipped Hometown son that moves around easy. Traces back to Diamond 2215 on mothers side.



L	ОТ	SI	IR II	RON	SIG	нт с)11H					
0	11		REG#	1	DOB	H/P/S	Act. BW	Act.	WW .	Act. YW		
	11	44	207624	3/2	28/20	H	75	65	54	1065		
SR SCC	OPE 117 SR KB 1 DOMI	E BENITA LI DOI NO 207	1NO 013 464B 11NO 82 N HOOD	6U		CI BI SI SI KI KI	L 1 DOMI L 1 DOMI RC FACTO R DOODL B L1 DOM B L1 DOM H ROBIN H LADY D	NETTE DR Y19 ES 842 IINO 2 IINETT HOOD	440P 1 2 18 E 636 L130	lET		
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
8.6	8.6 0.7 45 83 32 54 .013 .33 .18 289 124											
An easi	An easy fleshing 117 son that has plenty of natural thickness about him. Maternal											

Grandsire is a SOD. Qualifies for the CHB Program.



SR SCOPE 117E

SENSIBLE LADY 502

		DMINO CL R 1 ADY 17	3146A 1 DOMI 57K NC 0	NETTE	7Y ET 036X 11 AR 50W 797	ET	HF HF CL K (R S KE	I MISS A I ADVAN I DOM 54H RIB STARLE S L1 DO	ICE 805 ADVANC ICE 510 INETTE STONE STONE ITE 410 MINO 56 DOMINO	E 61099 4R 475P LAD 15 63R	
CE	ED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$
7.4 3.1 57 87 25 54 .043 .40 .14										324	114

A high performing 3146 son that is soggy made with plenty of hip and muscle. Dam 170 worked hard for us in many years of adverse conditions. 013 has all the attributes to make a set of scale crushers. CHB Qualifier.

CED BW REA CHB\$ WW YW Milk M&G FAT MRB BMI\$ 3.0 3.2 102 34 62 .023 .53 .16 364 128 55 Imagine a whole potload of feeders looking just like him! Long, thick explosive tremendous muscle and expression are just a few things that could be said about 015. He qualifies for the CHB Maternal Advantage and Premium Red Baldy Programs. Dam 502 is a standout Captain female that works hard year in and year out for us.

CL 1 DOMINO 0130X 1ET.....

CHURCHILL CAPTAIN 2128Z ET.....

SR BENITA 464B

PEARL DIAMOND 918

CL 1 DOMINETTE 440P 1ET

CHURCHILL SENSATION 028X

CHURCHILL LADY 9123W ET

BRC FACTOR Y19

SR DOODLES 842

OXH DIAMOND 2215

SH LADY DOMINO 011

COMING TWO-YEAR-OLD BULLS



L	DT	SI	IR H	OM	ЕТО	WN]	BOY	027	7H			
	77		REG#	1	DOB	H/P/S	Act. BW	Act.	WW A	Act. YW		
	O27 REG# DOB H/P/S Act. BW Act. WW Act. VW 44207756 4/10/20 H 85 708 112											
H5 10Y	HOMET H5 UPS	OWN 6 MS 705 5 DOMI 3 HT LA	W18 HOM 5194 56 ADVAN NO 3027 DY 3107 M 139	ICE 12	281	л. N. Ні Ні Ці Ці /S	HF WONE JW P606 H ADVAN 5 MS 486 L 1 DOM PS MISS G MISTER ADY STAR	72N D. CE 705 DOME NO 91 DIAMOI MOM 7	AYDREA 66T 27 627 26J 1E1 ND 135 745	M 73S		
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
6.9	1.9	55	89	28	55	.023	.51	.14	400	126		
WOWI Here is a bull that you are going to want to get eyes on This muscular 610/												

WOW! Here is a bull that you are going to want to get eyes on. This muscular 6194 son really is something to visually appraise, deep bodied, big muscular stifle and above all built like a herd bull. 027 stems back to 3027 and Mr. Mom 7745 through Northern Light Lady 3107, who raised the 9174 bull in last year's sale. 027 has 14 of 20 traits in the top 50% of the breed or higher as well as qualifying for every value added Program the AHA offers. 027 is a true ranchers bull that has the capabilities to have an impact from pasture to plate for years to come.



L	ОТ	SI	IR H	IOM	ЕТО	WN]	BOY	039	9H			
Δ	Z 0		REG#	I	DOB	H/P/S	Act. BW	Act.	WW	Act. YW		
	039 REG# DOB H/P/S Act. BW Act. WW Act. Y 44207682 4/12/20 H 75 632 930											
H5 10Y SENSIB	HOMET H5 CH	OWN 6 MS 703 URCHIL Y 500	W18 HOI 3194 56 ADVA L CAPTA MOND 9	NCE 12	281 8Z ET	21 N. HI HI CI CI O	HF WOND JW P606 H ADVAN 5 MS 486 HURCHILI HURCHILI XH DIAM 1 LADY D	72N D CE 705 DOME L SENS L LADY OND 22	AYDRE/ 66T 2T 627 ATION 91230 215	AM 73S 028X		
CED	CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$											
9.2	0.8	48	77	24	48	.023	.33	.19	372	117		

A smooth made 6194 son that is red to the ground and chalk full of beef and is out of a truly beautiful Captain daughter. 039 is correct in his design and has the tabulations to show promise as a heifer bull being in the top 8% of the breed for calving ease direct and top 10% of the breed for birth weight along with posting a 75 lbs. actual birth weight.



LOT MLS-LINEBACKER 043												
Δ	1 Z		REG#	1	DOB	H/P/S	Act. BW	Act.	WW /	Act. YW		
U'	UFIO 44206412 4/12/20 H 90 668 1075											
CL 1 DO	OMINO CL R 1 ORTH S	432B 1 DOMI 57K NG	NO 215 NETTE 1 ORTH ST/ 38 MOND 7	152Y AR 50W	i	CI HI CI K R	1 DOMI 1 DOMI 1 ADVAN 1 DOMI 64H RIB STARLET XH DIAM 1 MISS D	NETTE CE 901 NETTE STONE TE 410 OND 22	055X 6W ET 717T LAD 15 215	-		
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
0.4	0.4 4.5 52 90 25 52 .033 .32 .09 351 115											

Long as a tractor trailer and muscular is the best way to describe this 432B son. His mother has put two bulls through the sale prior to him and she hit once again on 043 a lot of cow power behind this guy.



L	LOT SHR L1 DOMINO B 053H											
Δ	53		REG#	I	DOB	H/P/S	Act. BW	Act.	WW /	Act. YW		
	44207714 4/14/20 H 80 556 952											
BCC L1	DOMIN BC CL SHEPPE	10 4891 C L1 D0 1 D0M T 708	MINO 12 B DMINETT INO 432 NAVARR	Ъ 129¥ В	(KO UI BO CI CI SI	H ADVANG C MISS RI PS DOMIN CC L1 PR L 1 DOMIN R NAVARF ISS BON/	BSTON 10 521 INCESS NO 21 1ETTE RO 140	IE 0904 6 5 549 5 Z 1 1 5 2 Y X	40		
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
5.1	5.1 1.9 50 81 28 52 .033 .33 .15 373 117											

Here is a thick made 489B son that we enjoyed watching grow this summer. Built like a brick and is athletic.

COMING TWO-YEAR-OLD BULLS



L	LOT SHR L1 DOMINO B 060H												
	60		REG#	1	DOB	H/P/S	Act. BW	Act.	WW	Act. YW			
	060 REG# DOB H/P/S Act. BW Act. WW Act. VW 44207788 4/15/20 H 95 696 104												
BCC L1	DOMIN BC CH	0 4891 C L1 D0 URCHIL Y 5192	3 DMINETT L CAPTA	TE 1291	7 8Z ET	····· KO UI ····· BO CI ····· CI SI	H ADVAN C MISS R PS DOMII CC L1 PR HURCHIL HURCHIL 1 BONAN ISS EXPL	IBSTON NO 521 INCESS L SENS L LADY IZA 500	4E 0904 6 5 549 ATION 9123W 07	028X			
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$			
1.3	3.8	51	83	31	57	.023	.32	.20	395	114			
Hore is	Here is a whale of good //89B son soggy made with loads of muscle and an AHA												

Here is a whale of good 489B son, soggy made with loads of muscle and an AHA DOD qualifies for CHB Maternal Advantage and the Premium Red Baldy Value Programs.



L	LOT SHR L1 DOMINO B 075H												
	75		REG#	1	DOB	H/P/S	Act. BW	Act.	WW	Act. YW			
	10	44	207709	4/1	16/20	H	85	63	66	1005			
KC LI DOMINO 12050 H 85 636 1005 BCC LI DOMINO 12050 HH ADVANCE 0207X KC MISS RIBSTORE 09040 UPS DOMINO 5216 BCC LI DOMINO 12053 BCC LI DOMINO 2053 BCC LI PRINCESS 549 CHURCHILL SENSATION 028X UU HALEY 0080 SR NAVARRO 150X VALUE SENSATION 704 PRINCESS NAVARRO 231 SR NAVARRO 150X MISS DOMINO 956													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$													
4.3 2.3 46 79 31 54 .023 .25 .11 401 107													

Square made 489B son out of a sure shot 2053 daughter that raises them right! 075 is efficient by design and has the ability to sire a set of blue ribbon heifers that will knock your socks off. At the time this comment was written he qualifies for the Maternal Advantage and Premium Red Baldy Female Programs.



L	ОТ	S	rr H	OMI	ETO	WN I	BOY	063	H			
	63		REG#	1	DOB	H/P/S	Act. BW	Act.	WW A	ct. YW		
	05	44	207776	4/	15/20	H	80	64	4	1040		
44207776 4/15/20 H 80 644 1040 NJW 73S W18 HOMETOWN 10Y ET NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET NJW 7606 72N DAVDREAM 73S H5 10Y HOMETOWN 6194 H5 MS 7056 ADVANCE 1281 NJW 7606 72N DAVDREAM 73S CL 1 DOMINO 3146A H3 A86 DOMET 627 HH ADVANCE 1087Y ET CL 1 DOMINO 3 5133 MISS RANCHERETTE 121 CHURCHILL RANCHER 8108U ET												
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$												
8.1	8.1 1.3 55 83 26 54 .033 .24 .13 322 109											

Curley haired red 6194 with a lot going on. Large outlined, rugged and athletic this guy will sire a heck of a set of feeding calves without sacrificing the necessary qualities to make momma cows. Dam 5133 is a standout 3146A daughter tracing her lineage back to Rancher 8108 and Mr. Mom 7745.



LOT													
080	REG#	I	DOB	H/P/S	Act. BW	Act.	WW A	Act. YW					
	442077	82 4/	17/20	H	90	73	52	1120					
44207782 4/17/20 H 90 732 1120 LJS MARK DOMINO 0945 LJS MARK DOMINO 0709 LJS MARK DOMINO 0709 LJS MARK DOMINO 0709 LJS MARK DOMINO 0709 H5 0945 DOMINO 7208 ET H5 MS 408 DOMET 764 LJS MARK DOMINO 408 H5 MS 40P DOMET 4118 CHURCHILL RANCHER 8108U ET CHURCHILL RANCHER 8108U ET CHURCHILL RANCHER 592R CL 1 DOMINT 599W LADY YANKEE 174 LADY ROBIN HOOD 838 LADY ROBIN HOOD 838 LADY ROBIN HOOD 838													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$													
0.6 4.3 61 90 31 62 .013 .44 .14 230 124													

A true cowboys kind of beef bull! 080 has phenomenal substance of bone, works his way up into a big muscular hip and has ideal depth and curvature of rib all tied into one thick bull. Dam 5161 is an AHA DOD that is a standout 2015 born rancher daughter. You are going to want to find this ranch-ready herd bull prospect in the pens sale day.

• COMING TWO-YEAR-OLD BULLS •



LOT SHR L1 DOMINO A 086												
	86		REG#	I	DOB	H/P/S	Act. BW	Act.	WW .	Act. YW		
	00	44	20767	4/	18/20	H	96	73	66	1070		
HH ADVANCE 1087Y ET HH ADVANCE 8050U ET CL 1 DOMINO 3146A HH ADVANCE 6109S CL 1 DOMINETTE 036X 1ET HH MDVANCE 5104R CL 1 DOMINETTE 036X 1ET CL 1 DOMINETTE 475P CHURCHILL RANCHER 8108U ET CHURCHILL RANCHER 8108U ET LADY RANCHER 445 CHURCHILL RANCHER 8108U ET.LADY MOM 727												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
1.9	1.9 4.4 65 97 31 64 .033 .34 .12 305 113											

This 3146 Rancher combination is a surefire way to maximize pounds of profitability. 086 qualifies for the CHB Program and the mother cow backing up this ranchready bull is a Dam of Distinction.



LOT SHR HOMETOWN BOY 01041													
010	1		REG#		DOB	H/P/S	Act. BW	Act.	WW .	Act. YW			
	/ 4	44	310796	5 4/2	20/20	Н	94	65	58	935			
NJW 73S W18 HOMETOWN 10Y ET H5 10Y HOMETOWN 6194 H5 MS 7056 ADVANCE 1281 L3 DESERT FREQUENCY 118 SHR PRAIRIE FREQUENCY 370 MISS RANCHERETTE 173													
CED B	w	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$			
	3.7 3.1 52 86 24 50 .008 .28 .10 309 111												

This is a square made thick bull that moves around with ease.



	LOT SHR L1 DOMINO A 091H												
HH ADVANCE 1087Y ET HH ADVANCE 1087Y ET HH ADVANCE 3146A HH ADVANCE 6109S CL 1 DOMING 3146A CL 1 DOMINETTE 036X LET HH ADVANCE 5104R		01		REG#	1	DOB	H/P/S	Act. BW	Act.	WW	Act. YW		
HH ADVANCE 1087Y ET CL 1 DOMINO 3146A CL 1 DOMINETTE 036X LET. HH MISS ADVANCE 6109S HH ADVANCE 5104R		71	44	207670) 4/	18/20	Н	93	72	22	1035		
R 157K NORTH STAR 50W LADY NORTH STAR 442 PEARL DIAMOND 534 K 64H RIBSTONE LAD 157K R STARLETTE 410 OXH DIAMOND 2215 SH LADY DOMINO 081													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CI	CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
4.3 4.4 60 98 27 57 .023 .41 .04 342 1	4.3												

Deep, thick and red! This bulls has gas in the tank to sire a set of scale crushing feeder calves. Dam 442 has put several high end bulls in the sale before including a full brother that went to Lance Kaufman last year.



LOT													
0108	REG#	I	DOB	H/P/S	Act. BW	Act.	WW /	Act. YW					
	44207809	4/2	20/20	H	90	76	58	1175					
CL 1 DOMINO 215Z CL 1 DOMINO 215Z CL 1 DOMINO 9122W 1ET CL 1 DOMINO 432B CL 1 DOMINETTE 055X HH ADVANCE 9016W ET CL 1 DOMINO 432B CL 1 DOMINETTE 1152Y CL 1 DOMINETTE 055X MAGNOLIA LI DOMINO 8 7123 MS CAPTAIN 418 CH 1 DOMINO 12050													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$													
-1.2 4.2 68 105 33 67 .033 .40 .09 380 113													

Big boned, square hipped 432B son that has the presence of a breeding bull. Dam 7123 is a good young cow that has a bright future.

COMING TWO-YEAR-OLD BULLS



LOT SHR HOMETOWN BOY 0129H												
01	29		REG#	1	DOB	H/P/S	Act. BW	Act.	WW	Act. YW		
	23	44	207615	4/2	22/20	H	94	70)2	1005		
NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET H5 10Y HOMETOWN 6194 SHF WONDER M326 W18 ET H5 MS 7056 ADVANCE 1281 SHF WONDER M326 W18 ET R 157K NORTH STAR 50W HADVANCE 7056T STAR LADY 194 FEARL DIAMOND 7011												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
3.7	4.3	53	86	25	52	.003	.28	.03	344	101		

A deep soggy 6194 son out of an AHA Dam of Distinction. 0129 has been a standout since birth. Folks even commented on his presence in the branding pen. This bull has plenty of bells and whistles to create a set of feeders that will push a scale through the ground while maintaining the merits needed to make momma cows.



L	LOT SHR L1 DOMINO B 0138H												
01	38		REG#	1	DOB	H/P/S	Act. BW	Act.	WW /	Act. YW			
		44	207736	5 4/2	22/20	H	85	60	0	980			
KC L1 DOMINO 12050 H 85 600 980 BCC L1 DOMINO 12050 HH ADVANCE 0207X KC MISS RIBSTONE 09040 UPS DOMINO 5216 BCC L1 DOMINO 489B BCC L1 DOMINO 432B UPS DOMINO 2152 CL 1 DOMINO 432B MISSY SHEPPET 784 LADY L1 DOMINO A 555 CL 1 DOMINO 3146A LADY T-BONE ROBIN HOOD 21													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CHB\$													
2.8 2.8 56 87 30 58 .033 .26 .11 369 106													

Balanced, deep made 489B that move like a cat. Dam 784 is a real moderately made soft sided momma cow that is turning into an elite brood cow. 0138 does qualify for Maternal Advantage and Premium Red Baldy Female Programs thus we dubbed him an SHR Matron Maker.



LOT SHR IRONSIGHT 0136H												
01	36		REG#	I	DOB	H/P/S	Act. BW	Act.	WW	Act. YW		
	50	44	207785	4/2	22/20	H	82	61	8	960		
CL 1 DOMINO 0130X 1ET CL 1 DOMINO 860U SR SCOPE 117E CL 1 DOMINO 860U SR BENITA 464B CL 1 DOMINETTE 440P 1ET BC FACTOR Y19 SR DOODLES 842 CHURCHILL RANCHER 8108U ET CHURCHILL RANCHER 5171 LADY PENDLETON RANCHER 5171 KB L1 DOMINO 563R LADY L1 DOMINO 05 MISS BONANZA 3120												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
2.4	2.4 3.8 56 99 29 57 .023 .31 .15 301 116											

Here is a Scope son with plenty of spine. He has a calm demeanor and carries himself across the pasture like a true ranch-ready bull! His mother, dam 5171 is an all time favorite even being deemed as one of moms "Pets!"



LOT SHR L1 SHEP 0148H												
0140	REG#	DOB	H/P/S	Act. BW	Act. W	WA	ct. YW					
0140	44207685	4/23/20	H	83	612		844					
CL 1 DOMINO 215Z CL 1 DOMINO 215Z CL 1 DOMINO 9122W IET CL 1 DOMINO 432B CL 1 DOMINETTE 055X HH ADVANCE 9016W ET CL 1 DOMINETTE 1152Y CL 1 DOMINETTE 075X HH ADVANCE 9016W ET UU HARLEY 9130 CL 1 DOMINO 7100 UU MS 056 7115 PEARL DIAMOND 841 OXH DIAMOND 2215 MISS EXPLORER 134												
CED BW	WW YW	Milk M&G	FAT	REA	MRB I	BMI\$	CHB\$					
3.3 2.2 50 72 26 51 .023 .17 .03 333 102												

An easy fleshing 432B son out of a whale of a 9130 daughter that raises them right.

• COMING TWO-YEAR-OLD BULLS •



LOT SHR L1 DOMINO B 0158H													
0158	REG#	1	DOB	H/P/S	Act. BW	Act.	WW /	Act. YW					
0150	44207734	4/2	24/20	Н	90	50	8	950					
KC L1 DOMINO 12050 H ADVANCE 0207X BCC L1 DOMINO 12050 KC MISS RIBSTONE 09040 UPS DOMINO 489B UPS DOMINO 5216 BCC L1 DOMINETTE 129Y CHURCHILL CAPTAIN 2128Z ET LADY CAPTAIN 775 STAR LADY 194													
CED BW	WW YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$					
3.4 3.4	3.4 3.4 41 79 31 52 .033 .23 .19 404 113												

Here is a great 489B son raised by a whale of a Captain daughter. He has a lot of the key components to create economical females and scale crushing steers.



LOT SHR L1 DOMINO A 0161H											
01	61		REG#	1	DOB	H/P/S	Act. BW	Act.	WW	Act. YW	
		44	310358	4/2	25/20	Н	94	67	70	978	
HH ADVANCE 1087Y ET HH ADVANCE 8050U ET CL 1 DOMINO 3146A HH MISS ADVANCE 6109S CL 1 DOMINETTE 036X 1ET CL 1 DOMINETTE 475P KB L1 DOMINO 563R RCH ADVANCE 2139 KB L1 DOMINO 107 KB DOMINETTE 3128 MISS EXPLORER 574 F EXPLORER 953 SH 1 MISS DOM 5037 SH 1 MISS DOM 5037											
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$	
0.9	4.9	62	101	16	48	.008	.31	.06	277	101	
High performing 3146 son that has the attributes to produce a set of scale crushing											

High performing 3146 son that has the attributes to produce a set of scale crushing feeding calves.



L	LOT SHR IRONSIGHT 0171H											
01	71		REG#	1	DOB	H/P/S	Act. BW	Act.	WW .	Act. YW		
		44	207800	4/2	27/20	H	88	54	14	900		
CL 1 DOMINO 0130X 1ETCL 1 DOMINO 860USR SCOPE 117ECL 1 DOMINO 860USR BENITA 464BBRC FACTOR Y19SR DOODLES 842SR DOODLES 842UU SENSATION 2053CHURCHILL SENSATION 028XUU SENSATION AL LADY 6183BLL RED ADDITION 175TMISS RED ADDITION 079SH LADY DOMINO 031												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
2.9	2.9	46	82	34	57	.023	.37	.11	381	118		

Here is a long, dark red Scope 117 son with plenty of thickness about him. Dam 6183 is a knock it out of the park 2053 daughter that raises the right kind, even earning the coveted title Dam of Distinction! 0171 hit the mark on CHB and BMI indexes to qualify for number of value added programs.



LOT SHR HOMETOWN BOY 0178											
0178 REG# DOB H/P/S Act. BW Act. WW Act. YW 44207693 4/29/20 H 80 622 992											
0170	44207693	4/2	29/20	H	80	62	2	992			
NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET H5 10Y HOMETOWN 6194 NJW F606 72N DAYDREAM 73S H5 MS 7056 ADVANCE 1281 H4 ADVANCE 7056T CL 1 DOMINO 5146A H5 MS 486 DOMET 627 LADY L1 DOMINO A 623 CL 1 DOMINO 022 LADY L1 DOMINO 022 MISS ROBIN HOOD 360											
CED BW	WW YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$			
5.6 2.0	57 91	21	49	.023	.31	.09	304	108			

A chip off the old block, long, deep and soggy with plenty of muscle! He has a moderate birth weight and a desirable growth curve.

COMING TWO-YEAR-OLD BULLS •

S. And Martin No. 2 Mar In Concern Laboration



LOT MLS-LINEAGE 0182												
01	82		REG#	1	DOB	H/P/S	Act. BW	Act.	WW .	Act. YW		
	02	44	206423	6 4/2	29/20	H	85	61	2	1015		
CL 1 DOMINO 215Z CL 1 DOMINO 9122W 1ET CL 1 DOMINO 432B CL 1 DOMINETTE 055X CL 1 DOMINETTE 1152Y HH ADVANCE 9016W ET CL 1 DOMINETTE 1152Y CL 1 DOMINETTE 717T TP DESERT XPERT 327 NW 985 R1177 RIBEYE 88X ET TP LADY NPERT 660 FT LADY HARRIET 128 LADY NORTH STAR 388 PEARL DIAMOND 744												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
-0.3	3.7	53	87	25	52	.033	.36	.11	358	113		
0182 is a well balanced 432B son out of a tremendous cow family tracing back to Di-												

vell balanced 432B son out of a tremendous cow family tracing back to Diamond 2215. 0182 will help maximize profit qualifying for CHB, Premium Red Baldy and Maternal Advantage Programs. Look for this thick bull in the pens sale day!



LOT SHR L1 DOMINO SHEP 0205H REG# DOB H/P/S Act. BW Act. WW Act. YW												
07	205		REG#	1	DOB	H/P/S	Act. BW	Act.	WW .	Act. YW		
	100	44	206475	5 5/	7/20	H	90	65	52	960		
CL 1 DOMINO 215ZCL 1 DOMINO 9122W 1ET CL 1 DOMINO 432B CL1 DOMINETTE 1152YCL 1 DOMINETTE 1152YCL 1 DOMINETTE 055X HH ADVANCE 9016W ET CL 1 DOMINETTE 717T RCH ADVANCE 2139 KB DOMINETTE 3128 												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
2.1	2.9	55	87	19	47	.023	.36	.08	320	116		

A deep made, stout soggy 432B son with a big square hip, Dam 129 is a deep soggy cow that worked hard for us.



L	LOT SHR L1 DOMINO F 0225H											
07	25		REG#	I	DOB	H/P/S	Act. BW	Act.	WW A	Act. YW		
	20	44	207744	5/	16/20	H	80	57	2	874		
CL1 DOMINO 5110CCL 1 DOMINO 3100A 1ETCL 1 DOMINO 878FCL 1 DOMINETTE 528CCL 1 DOMINO 386A 1ETCL 1 DOMINETTE 528CCL 1 DOMINETTE 120YCL 1 DOMINO 3146AHI ADVANCE 1087Y ETCL 1 DOMINO 3146ACL 1 DOMINETTE 036X 1ETMISS L1 WILLOWETT 807SH BONANZA 5007MISS BONANZA 812LADY DOMINO 380												
CED	BW	WW	YW	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$		
1.0	3.4	58	92	31	60	.033	.29	.15	371	116		

A deep bodied, square long 878 3146 combination. Posting a 80 lbs. birth weight and an attainable growth curve. You can't tell this younger bull was raised by a first time momma!

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ALLAN AND			10 A 200 - 10		-	and and the second
1991 - Balling Ball						
LOT	SHR HO	DMETO			0212	
0212	REG#	DOB	H/P/S	Act. BW	Act. WW	Act. YW
	44207799	5/11/20	Н	85	544	878
NJW 7 H5 10Y HOMETON	35 W18 HOME	TOWN 10Y E			R M326 W 2N DAYDR	
	6 7056 ADVAN	CE 1281	H	H ADVANC	E 7056T	_

ETOWN TOY ET .. H5 10Y HOMETOWN 6194 H5 MS 7056 ADVANCE 1281..... H5 MS 486 DOMET 627 ULSENSATION DOEZ

LADY ET DOMINO 150 LADY ROBIN HOOD 938	
CED BW WW YW Milk M&G FAT REA MRB BMIS CHBS	LADY L1 DOMINO 150 LADY ROBIN HOOD 938

A moderate 6194 son out of a dynamite 2053 daughter! Qualifies for the Premium Red Baldy and Maternal Advantage Programs.

• COMING TWO-YEAR-OLD BULLS •



U237 44207537 5/21/20 H 95 660 933 HH ADVANCE 1087Y ET HH ADVANCE 8050U ET CL 1 DOMINO 3146A HH ADVANCE 5104R CL 1 DOMINETTE 036X 1ET CL 1 DOMINETTE 475P	LOT													
HH ADVANCE 1087Y ET 5/21/20 n 95 660 93. HH ADVANCE 1087Y ET HH ADVANCE 8050U ET CL 1 DOMINO 3146A HH ADVANCE 6109S CL 1 DOMINETTE 036X 1ET HH ADVANCE 5104R CL 1 DOMINETTE 036X 1ET CL 1 DOMINETTE 475P	0237	REG#	17	1	OOB	H/P/S	Act. BW	Act.	WW A	Act. YW				
HH ADVANCE 1087Y ET CL 1 DOMINO 3146A CL 1 DOMINETTE 036X 1ET HH MISS ADVANCE 6109S HH ADVANCE 5104R CL 1 DOMINETTE 475P CHURCHUL SENSATION 028		44207537		7 5/2	21/20	H	95	66	60	932				
UU SENSATION 2053UU HALEY 0080 SENSATIONAL LADY 712 PRINCESS BONANZA 970SH L1 LADY DOMINO 235	CL 1 DOMINO : CL UU SENSATIONAL													
CED BW WW YW Milk M&G FAT REA MRB BMI\$ CH	CED BW	WW YW	ED	Milk	M&G	FAT	REA	MRB	BMI\$	CHB\$				
0.1 4.7 66 93 32 65 .033 .29 .13 386 10	0.1 4.7	66 93	.1	32	65	.033	.29	.13	386	105				

Wow! A performance powerhouse being born at the back end of things didn't hurt this guy one bit! Athletic, soggy and balanced are just a few good ways to describe this guy. Keep your eyes peeled for him on the 3rd!



LOT MLS-HOMEBOY 0241											
0241	REG#	DOB	H/P/S	Act. BW	Act. W	IW A	ct. YW				
0241	44206417	5/23/20	Н	89	558	3	876				
NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET H5 10Y HOMETOWN 6194 NJW P606 72N DAYDREAM 73S H5 MS 7056 ADVANCE 1281 HH ADVANCE 7056T CL 1 DOMINO 215Z CL 1 DOMINO 9122W 1ET CL 1 DOMINO 215Z CL 1 DOMINO 9122W 1ET CL 1 DOMINETTE 600 HH ADVANCE 0118X CL 1 DOMINETTE 4138B CL 1 DOMINETTE 7138T											
CED BW	WW YW	Milk M&G	FAT	REA	MRB	BMI\$	CHB\$				
1.7 2.8	57 93	21 50	.033	.23	.08	354	107				
Don't let this any fool you. He is calf full of performance and power. Being the											

Don't let this guy fool you. He is calf full of performance and power. Being the youngest bull in the offering didn't stop this guy from exploding with muscle and expression. Dam 600 is a tremendous 215Z daughter that continues to raise solid calves year in and year out even selling a half sister to Scott Simenson in 2020.









Annual Ranch-Ready Production Sale





Stroh Hereford Ranch

• COMMERCIAL BULLS •



LOT						
016	REG#	DOB	H/P/S	Act. BW	Act. WW	Act. YW
	N/A	4/6/20	Н	80	662	1003



LOT						
047	REG#	DOB	H/P/S	Act. BW	Act. WW	Act. YW
047	N/A	4/14/20	H	75	586	875

Smooth made, comercial grade bull with loads of muscle and style.

Here is a very balanced bull with some stretch and muscle. He would be an ideal way to put some muscle on a scale.



LOT						
097	REG#	DOB	H/P/S	Act. BW	Act. WW	Act. YW
097	N/A	4/19/20	Н	97	712	1030

This commercial grade bull is not one to overlook long spined, extra deep and chalked full of red meat. 097 would be a good bull for big country as to his overall athleticism.

COMMERICAL BRED HEREFORD HEIFERS

This year's commercial heifers are just as exceptional as they are every year! Deep bodied, easy fleshing and above all else feminine! The heifers were serviced by OPP ENHANCE 001 and OPP ENHANCE 008, the bulls were turned out on June 31st and pulled off on August 28th.

The heifers have been Bangs Vaccinated, and they have received a full line of animal health shots since birth. These heifers were vaccinated with Preg. Guard 10 in the spring of the year before we turned them out to grass. In November the heifers were Preg. Checked by West Dakota Veterinary Clinic out of Dickinson, North Dakota. They were called bred and received a shot of 7-way and they were poured with Ivomec.

Throughout the summer the heifers were caked every-other-day with cake from Woody's out of Dickinson, ND. At the end of November the Heifers were brought back to the place to "winter". The Heifers have been developed on a forage based diet and fed free choice Woody's Western Grazer Mineral. If you have any questions regarding the heifers please contact Mike (701-290-1006) or Matt (701-690-4860).



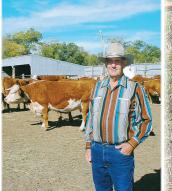
In Loving Memory of Tony Stroh

Your presence we miss, your memory we treasure. Loving you always, forgetting you never.























STROH HEREFORDS 1010 Hwy 22 S Killdeer, ND 58640

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32nd Annual Ranch-Ready Production Sale THURSDAY, FEBRUARY 3, 2022 1:00 p.m. (MT) • At the Ranch

Selling: 33 Coming Two-Year-Old Bulls 10 Commercial Bred Hereford Heifers • 20 F1 Baldy Yearling Heifers

