



WOOD V BAR X RANCH

*Annual
Bull Sale*

RED ANGUS

SATURDAY, MARCH 27, 2021

1:00 p.m. PST • At the Ranch, Sandpoint, ID

www.woodvbarxranch.com

WOOD V BAR X RANCH

RED ANGUS

ABOUT THE BULLS

The cows are bred to start calving around February 25th. This requires a May 20th bull turn out and AI time breeding. We use cydr's on the cows to synchronize them for a one time AI after which they are sorted for pasture and hauled to several summer pastures between ten and thirty miles from the ranch headquarters. We prefer to have the cows on their perspective pasture management groups a couple weeks prior to breeding as hauling has been known to cause the cows to skip a cycle. Weather is a factor on this operation and can have an effect on conception rates. It is crucial that we utilize top end herd bulls to clean up any repeat estrus cycles. The cows are restricted to a 60 day breeding window, any cows not pregnant after that are sold as open.

The bull calves are weaned mid October at which time they are vaccinated and treated for parasites. They are given a 30 day feed acclimation "warm up" prior to the on test sort on November first. The bull calves are weighed monthly and in some cases bimonthly.

The bulls are developed on a TMR ration, of 60% hay, 40% grain. The ration is formulated as a bull development ration by Wood's Hay & Grain LLC.

The two year old bulls are fed separately a higher forage ration consisting of grass silage, hay and a 20% oat & barley grain mix.

The bulls are given a complete breeding soundness exam (BSE) and trich tested prior to the sale. They will be identified by their left ear tattoo and a corresponding red ear tag and a yellow lot tag. They are available for viewing at any time during the feed test November first through March first and up to sale day. On sale day they are sorted for size and growth and penned for easy access for viewing.

FEEDING AND DELIVERY

We offer free delivery within 200 miles of Wood V bar X Ranch and will begin making deliveries around April first. We make every effort to accommodate the buyer and conditions at their ranch prior to delivery. In addition, we will assist in delivery to locations outside the surrounding states of Idaho.

Bulls will be fed free of charge until delivery. If first delivery attempt is unsuccessful, feed costs will begin accumulating at \$3 per head per day. If requested, we will continue to feed the bulls at that rate up until May first.

BULL VACCINATION RECORD

The bulls have been on a full vaccination regiment since birth and boosted at weaning and yearling with Bovishield Gold 5, Ultrabac 8, Pillguard Pinkeye, Dectomax Pour-on and Multi min.

BULL SALE PROCEDURE

The bulls will be penned for viewing the morning of the sale and will remain in their respective pens during the sale. The bulls do not go through the sale ring live.

CALVING EASE SCORE

To better identify the calving ease potential of the sale bulls, we have adapted a simple 4 digit scoring system utilizing birth wt. (BW), calving ease direct (CED) and actual birth wt. using the top ranking for each and breaking that into 4 categories. A 4 CE Score indicates 1% to 10% ranking for CED and BW EPD with actual BW less than 70 lbs. A 3 CE Score is 11% to 30% ranking for CED and BW EPD with actual BW less than 75 lbs. A 2 CE Score IS 31% to 60% ranking for CED and BW EPD with actual BW less than 80 lbs. A 1 CE Score represents 61% to 100% ranking for CED and BW EPD with actual BW more than 85 lbs.

As the accuracy of the EPD can also change as the bull records progeny data, this will have an influence on the CED ranking. The bulls are DNA tested for Sire identification and GGP LD for genomic enhanced and improved accuracy of EPD's. Another indicator of Birth wt. and calving ease is the breed make up of the cow or heifer as well as environment. By breeding high CED bulls for multiple generation to the cows and their resulting progeny, more accurate predictions of calving ease can be made. However this may have a negative affect as multiple generations are developed due to a decrease in pelvic area. It is a good idea to stay focused on CEM and select females with upper percentile rankings for CEM (Calving Ease Maternal).

SATURDAY, MARCH 27, 2021

1:00 p.m. PST • At the Ranch, Sandpoint, ID

SALE DAY PHONES

Leonard Wood(C) 208-290-7782
Ben Wood.....(C) 208-255-6025

DIRECTIONS TO THE RANCH

The Wood V bar X Red Angus Ranch is located just 5 miles north of Sandpoint/Ponderay, which is 45 miles North of I 90 at Coeur d'Alene Idaho on Hwy 95. Sale location drive way is at mile marker 481 3/4, east side of highway 95.

SCHEDULE OF EVENTS

The bulls will be available for viewing by 10:00 a.m.
Noon Lunch in the sale barn
1:00 p.m. (pst) Welcome and Introductions
Sale begins immediately following

VETERINARIANS

Dr. Rolland Hall, DVM - BF Vet Clinic 208-267-7502
Dr. Jenni Lyn Grimmer, DVM - TVS 208-659-6264

ACCOMMODATIONS

Holiday Inn Express 208-225-4500
477326 Hwy 95, Ponderay
Days Inn 208-263-1222
363 Bonner Mall Way, Ponderay
Guest House Inn and Suites 208-263-6384
476841 Hwy 95, Sandpoint
Quality Inn Sandpoint 208-263-2111
807 N 5th Ave, Sandpoint
Hotel Ruby 208-263-5383
477255 US-95, Ponderay, ID 83852

TERMS AND CONDITIONS

The Sale will follow the terms and conditions outlined by the Red Angus Association of America. A copy of these can be found at redangus.org.

LIABILITY

All persons attending the sale and related functions do so at their own risk. Wood V-X Ranch, its staff and representatives assume no liability, legal or otherwise, for any accidents or injuries that may occur.

HEALTH AND FERTILITY

The bulls have passed a complete breeding soundness exam and have been TRICH tested or approved for the state of Idaho, Washington and Montana prior to the sale. Any bulls sold needing to be transported to any other locations may need to be tested after the sale to meet those states requirements. Bulls will be accompanied by a veterinary health certificate and brand inspection. We guarantee the bulls to be strong potential breeders when sold.

SUPPLEMENTAL INFORMATION

Updates, carcass data, SC, on test ADG, and Sale Order available sale day. Any corrections or changes will be announced from the block.

SIGHT UNSEEN PURCHASE GUARANTEED

We encourage each buyer to make their selections in person or thru one of our industry representatives prior to the sale. We also understand that location and time scheduling can be a challenge. In the event that a bull is purchased by an absentee buyer and upon delivery they are not satisfied with the physical character of the bull, buyer may refuse delivery and the bull will be returned to V-X Red Angus at no cost to buyer including purchase price.



Hello folks and welcome to our 2021 annual bull sale kick off

We are moving back to the original location this year over at Leonard and Naomi's little red barn and corrals where we started selling bulls years ago. Lunch will be provided as usual and the bulls will be penned in the corrals as usual for your viewing convenience.

The bulls have done very well this winter on feed test, have filled out and are exhibiting excellent muscling and growth. It is quite impressive to critique the fleshing ability of these bulls and see the difference that moderate framed easy fleshing, low maintenance breeding can make in their performance.

We have concentrated our sire selection on feed efficiency and carcass traits, while not losing site of maternal traits which are the most important characteristics for profitability and sustainability. While most purebred breeders elect to not list dry matter intake (DMI) and maintained energy (ME) values in there bull EPD's profiles we feel it is a very important trait to measure. Our bulls possess the unique attributes of low ME and high Marbling which are directly correlated to early maturity and very beneficial to grass fat beef programs. As other Breeders chase the high growth fad, promoting more and more yearling and mature weight, we focus on moderate, highly efficient cattle. Most of our bulls possess ME EPD's in the negative which is in the upper 50% of the breed. What these bulls lack in height they make up for in width.

We are also again offering a group of open yearling heifers. The heifers are wintered on strictly roughage. At no time do they receive any grain concentrates, relying instead on forage based protein supplementation thereby allowing genetic separation and bred in efficiency to allow for top performance selection. The sale heifers will be from the top performers of the group.

We hope this season finds you all healthy in both spirit and physical attributes and look forward to the New Year. We look forward to seeing you and like always if we can be of assistance in any cattle concerns or needs feel free to give one of us a call.

Thank you,

The Woods



RED ANGUS GUIDE TO EPDS

RedAngus.org

ProS..... Profitability and Sustainability is an all-purpose index that predicts average economic differences in all segments in the beef supply chain. This index is a combination of the breeding objectives modeled in the HerdBuilder and GridMaster selection indexes. In this index, replacement heifers are retained from within the herd and all remaining progeny are fed out to slaughter and sold on a quality-based grid. Traits included in this index include calving ease, growth, HPG, STAY, Mature Weight, Dry Matter Intake and carcass traits. The resulting index is expressed in dollars per head born (Index/High Value).

HB HerdBuilder is a maternal selection index that predicts the economic differences of animals for traits that are important from conception through weaning. Expressed as dollars per head born, HB is calculated based on the scenario that bulls are mated to heifers and cows, replacement heifers are retained and all remaining progeny are marketed at weaning. Traits included in the HB index include Calving Ease Direct, Calving Ease Maternal, Weaning Weight, Milk, Mature Weight, Heifer Pregnancy and Stayability (Index/High Value).

GM..... GridMaster is a selection index that predicts the average economic difference of non-replacement calves through the post-weaning phase of production. GM places selection pressure on growth, feedyard performance and carcass traits. Expressed as dollars per head born, GM is calculated based on the scenario that progeny are fed out to slaughter and marketed on a quality-based carcass grid. Traits included in GM include Average Daily Gain, Carcass Weight, Dry Matter Intake, Marbling, Back Fat and Rib Eye Area (Index/High Value).

CED Calving Ease Direct predicts differences in the percent of calves born unassisted out of 2-year-old dams. (Percent/High Value)

BW Birth Weight predicts differences in actual birth weight of progeny. (Pounds/Low Value)

WW Weaning Weight predicts differences in 205-day weaning weight. (Pounds/High Value)

YW Yearling Weight predicts differences in 365-day yearling weight. (Pounds/High Value)

ADG Average Daily Gain predicts differences in weight gain between 205 and 365 days of age. (Pounds/High Value)

DMI Dry Matter Intake predicts differences in daily feed intake as measured in a feedlot during the post-weaning period. (Pounds/Low Value)

MILK Milk predicts differences in weaning weight attributed to the milking ability of the animal's daughters. (Pounds/High Value)

ME Maintenance Energy predicts the difference in maintenance energy requirements. (Mcal per Month/Low Value)

HPG Heifer Pregnancy predicts differences in the percent of daughters who are able to conceive and calve at 2 years of age following exposure to breeding. (Percent/High Value)

CEM Calving Ease Maternal predicts differences in the percent of daughters who are able to calve unassisted as 2-year-old heifers. (Percent/High Value)

STAY..... Stayability predicts differences in the ability of an animals' retained daughters to remain productive in the herd – calve every year – through 6 years of age. (Percent/High Value)

MARB.... Marbling predicts differences in marbling score – amount of intramuscular fat measured at the 13th rib. (Marbling Score Units/High Value)

YG Yield Grade predicts differences in USDA Yield Grade, which is calculated using CW, REA and Fat. (Yield Grade Units/Low Value)

CW Carcass Weight predicts differences in actual hot carcass weight. (Pounds/High Value)

REA Ribeye Area predicts differences in square inches of ribeye area measured at the 13th rib. (Square Inches/High Value)

FAT Fat predicts differences in the depth of backfat measured between the 12th and 13th ribs. (Inches/Low Value)

Top %	ProS	HerdBuilder	GridMaster	CEM	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
1%	383	321	93	20	-5.8	88	143	0.37	0.25	36	-15	38	12	22	0.90	-0.32	55	0.84	-0.08
2%	377	317	86	19	-5.8	84	138	0.35	0.41	34	-15	38	12	21	0.85	-0.18	50	0.69	-0.09
3%	371	313	82	19	-5.9	82	135	0.34	0.53	34	-16	37	11	21	0.83	-0.12	47	0.61	-0.02
4%	367	311	78	18	-5.6	81	132	0.34	0.60	33	-16	36	11	20	0.78	-0.10	45	0.55	-0.02
5%	363	309	76	18	-5.4	80	130	0.33	0.65	32	-15	36	11	20	0.76	-0.08	44	0.50	-0.03
10%	357	302	67	17	-4.6	75	122	0.30	0.84	31	-9	35	10	19	0.68	-0.04	37	0.39	-0.03
15%	344	297	61	16	-4.1	72	117	0.29	0.96	29	-7	34	9	18	0.63	-0.02	34	0.32	0.00
20%	338	294	57	15	-3.6	70	113	0.28	1.05	29	-5	34	9	18	0.57	0.00	31	0.27	0.00
25%	334	290	52	15	-3.2	68	110	0.27	1.13	28	-4	33	8	17	0.53	0.01	28	0.23	0.01
30%	329	287	49	14	-2.9	66	107	0.26	1.20	27	-2	33	8	17	0.50	0.02	26	0.19	0.01
35%	325	285	46	14	-2.5	65	104	0.25	1.27	27	-1	32	8	16	0.47	0.04	24	0.16	0.01
40%	322	282	43	13	-2.2	63	102	0.24	1.33	26	-1	32	7	16	0.44	0.05	23	0.13	0.01
45%	318	280	40	13	-2.0	62	99	0.24	1.39	25	0	32	7	16	0.43	0.06	21	0.10	0.02
50%	315	278	37	12	-1.7	60	97	0.23	1.44	25	1	31	7	15	0.39	0.07	19	0.08	0.02
55%	311	275	34	12	-1.4	59	95	0.22	1.50	24	2	31	7	15	0.37	0.08	18	0.06	0.02
60%	308	273	31	12	-1.1	58	92	0.21	1.55	24	2	31	6	14	0.34	0.09	16	0.03	0.02
65%	304	270	29	11	-0.8	56	90	0.20	1.61	23	3	30	6	14	0.32	0.10	15	-0.01	0.03
70%	301	267	26	11	-0.5	55	87	0.20	1.67	22	4	30	6	13	0.30	0.11	13	-0.03	0.03
75%	296	264	23	10	-0.2	53	84	0.19	1.74	22	5	29	6	13	0.28	0.12	11	-0.06	0.04
80%	292	260	19	10	0.3	51	81	0.18	1.81	21	6	29	5	12	0.25	0.14	9	-0.08	0.04
85%	286	256	16	9	0.7	49	77	0.17	1.90	20	6	28	4	12	0.22	0.15	7	-0.12	0.04
90%	279	250	11	8	1.2	46	72	0.15	2.01	18	8	28	4	11	0.18	0.18	4	-0.17	0.04
95%	266	241	3	7	2.2	41	63	0.13	2.18	16	20	7	3	9	0.12	0.21	0	-0.25	0.05

THE DEFENDERS



GOT MARBLING?

5L DEFENDER 560-30Z

30Z can be described as the Carcass King. With Marbling in the top 3% of the chart his ability to pass it on to the future is remarkable. With IMF being over 60% heritable his progeny and grand progeny are setting new standards in Red Angus. IMF 7.18, Ratio 141, REA 15.17, Ratio 114. His progeny also retain his excellent disposition with 2624 progeny to date he still maintains his percentile ranks.

		5L DEFENDER 560-30Z													
BD	2/4/2012	FLR	30Z	#	1549933	100% AR /CAT	Performance/Stats								
5L SIGNATURE 5615						%IMF	7.18			LBS	Ratio				
5L ADVOCATE 817-14W						RATIO	141	Act. BW							
5L MARTA 345-817						REA	15.17	Adj. WW		664					
TC STOCKMAN 365								Adj. YW		1214					
5L BLACK ADINA 525-560						RATIO	114	ADG		3.42					
5L ADINA 293-525						MPPA	101	WDA		3.3					
CE SCORE		ProS	75	92 %	HB	16	99 %	GM	59	17 %					
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
16	-4.9	58	98	0.25	2.09	23	-9	9	3	8	0.78	-0.16	13	0.3	
14 %	8 %	59 %	48 %	36 %	93 %	63 %	12 %	82 %	95 %	97 %	4 %	3 %	71 %	17 %	



BOMBER !

LASO SUPERFORTRESS B29E (BOMBER)

An excellent Carcass Bull with a GM epd of 74, top 7%, MARB top 1%, YG top 7%, REA top 21% combining the antagonistic traits of marbling and rib eye area in high percentiles. His bull calves this year have done very well on test and have recorded some of the top on test adg and calving ease scores as well as carcass traits. Sire to Lots 1-6.

										LASO SUPERFORTRESS B29E									
BD 1/1/2017		LASO		B29E		#		3785669		100% AR /CAT		Performance/Stats							
5L ADVOCATE 817-14W										%IMF		7.73				LBS		Ratio	
5L DEFENDER 560-30Z										1549933		RATIO		149		Act. BW		84 88	
5L BLACK ADINA 525-560												REA		12.48		Adj. WW		736 117	
C-BAR ELDORADO 114Z												RATIO		102		Adj. YW		1149 113	
LASO DORY JIBA Z141B										1697291				MPPA		106		ADG 2.57 108	
LASO DORY JIBA X22Z																WDA		2.99 113	
CE SCORE				ProS		128		32 %		HB		56		85 %		GM		72 7 %	
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE					
12	-2.2	59	96	0.23	1.91	28	-2	12	3	14	0.92	-0.08	21	0.2					
61 %	41 %	58 %	53 %	47 %	86 %	26 %	33 %	39 %	94 %	68 %	1 %	6 %	45 %	29 %					

SONS OF LASO SUPERFORTRESS B29E



WOOD SUPERFORTRESS 0001

BD		02-19-2020		WVX		0001		#		4329743		96.9% AR /CAT		Performance/Stats									
5L DEFENDER 560-30Z												%IMF						LBS		Ratio			
LASO SUPERFORTRESS B29E												3785669		RATIO				Act. BW		56		56	
LASO DORY JIBA Z141B														REA				Adj. WW		628		92	
5L TRAVEL XPRESS 1110-77Z														RATIO				Adj. YW		915		88	
WOOD MARIGOLD 4224												1675128		RATIO				ADG		1.79		81	
WOOD MARIGOLD 2147														MPPA		97		WDA		2.54		88	
CE SCORE		4		ProS		122		40 %		HB		66		76 %		GM		56		16 %			
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS											
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE									
17	-6.9	45	70	0.16	0.61	25	-8	9	8	13	0.61	-0.07	10	0.22									
6 %	1 %	90 %	90 %	88 %	5 %	47 %	8 %	86 %	26 %	75 %	11 %	5 %	83 %	24 %									



Lot 1, is a moderate smooth made bull who exemplifies efficiency and marbling. He started at 56 lbs. and weaned at an impressive 670 lbs. He is in the top 6% CED and the top 1% BW, top 5% DMI, top 8% ME, and maintains excellent carcass epds with top 16% Grid Master, top 11% marbling, top 5% Yield Grade, top 24% Rib Eye Area. His dam Wood Marigold 4224 is a top Marigold cow going back to the Double Fork Marigold 015B Matriarch who achieved a stayability epd of 24, top 1% in her 15 years of production. 4224 ratios at 83 BW, 109 REA calving interval 369 days on 5 calves. Don't miss this Calving Ease Carcass Bull!



WOOD SUPERFORTRESS 0035

BD 03-07-2020		WVX		0035		#		4329691		100% AR /CAT		Performance/Stats			
5L DEFENDER 560-30Z										%IMF			LBS	Ratio	
LASO SUPERFORTRESS B29E 3785669										RATIO		Act. BW	82	82	
LASO DORY JIBA Z141B										REA		Adj. WW	735	108	
BASIN EXT 7455												Adj. YW	1138	110	
WOOD ANNIE 3262 1597040										RATIO		ADG	2.52	114	
AKO ADDIE 922										MPPA	109	WDA	3.15	109	
CE SCORE	1	ProS	124	37 %		HB	66	75 %		GM	57	15 %			
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
11	-0.1	59	100	0.26	1.90	31	4	11	6	14	0.63	-0.07	18	0.24	
75 %	81 %	51 %	38 %	25 %	90 %	5 %	79 %	44 %	67 %	67 %	9 %	5 %	55 %	21 %	



Lot 2, is a high marbling cow bull, weaning off his 7 year old Dam at 735# ratio 108, He gained 3.1# adg on test tying 4 other bulls for 6th place, recording 1138 lb. adj. YW, ratio 110. His GM, ADG, MB, YG, REA all in the top 25% or better will add value to his progeny in any feed yard. His Dam maintains a 364 day calving interval on 6 calves with ratios BW 102, WW 111, YW 110, MPPA 109



WOOD SUPERFORTRESS 0044


BD		03-10-2020		WVX		0044		#		4329755		100% AR /CAT		Performance/Stats						
5L DEFENDER 560-30Z												%IMF						LBS	Ratio	
LASO SUPERFORTRESS B29E												3785669		RATIO				Act. BW	77	77
LASO DORY JIBA Z141B														REA				Adj. WW	764	112
FISCHER NORDIQUES 908														RATIO				Adj. YW	1141	110
FRITZ CALI ROSE 550B												1698019		RATIO				ADG	2.36	107
LAZYT3 CALI ROSE 903														MPPA		102	WDA	3.16	110	
CE SCORE		4	ProS	136	20 %	HB	68	73 %	GM		68	6 %								
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS									
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE						
16	-1.9	56	98	0.26	1.05	29	-4	10	8	13	0.58	-0.06	17	0.18						
12 %	47 %	63 %	44 %	24 %	21 %	19 %	19 %	76 %	34 %	77 %	15 %	7 %	59 %	31 %						



Lot 3, Here is a bull with above average growth, excellent depth and thickness and still qualifies as a Calving Ease Bull! An excellent example of low birth-high growth with ratios BW 95, WW 112, YW 110. Check out his percentile ranks, another example of low birth, feed efficient, and excellent carcass all combined in an exceptionally quiet bull. His Dam is an example of moderate and efficient maintaining a BCS of 6.5 year around with a production record ratios of; BW 95, WW 102, YW 107, MPPA 102, Calving Interval 370 days on 5 calves, udder score, 6.7.


SONS OF LASO SUPERFORTRESS B29E



<div><div></div><div>WOOD SUPERFORTRESS 0047</div></div>														
BD	03-11-2020	WVX	0047	#	4329771	96.9% AR/CAT	Performance/Stats							
5L DEFENDER 560-30Z						%IMF					LBS	Ratio		
LASO SUPERFORTRESS B29E 3785669						RATIO					Act. BW	67	67	
LASO DORY JIBA Z141B						REA					Adj. WW	624	91	
WOOD ICE CAP 2010						RATIO					Adj. YW	943	91	
WOOD MARIGOLD 5218 3478361						MPPA	97				ADG	1.99	90	
WOOD MARIGOLD 1143											WDA	2.59	90	
CE SCORE	4	ProS	101	75 %	HB	76	56 %		GM	25	79 %			
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS			
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
17	-5.4	46	72	0.16	0.56	28	-8	10	8	15	0.56	-0.05	-14	-0.04
6 %	4 %	90 %	89 %	86 %	4 %	24 %	7 %	74 %	26 %	59 %	17 %	8 %	99 %	81 %


Lot 4, A low BW, feed efficient, high marbling heifer bull from another nice Marigold cow maintaining calving interval of 378 days on 4 calves, udder score 7,7. Top % ranks for CE, BW, DMI, ME, MB, and YG, Calving ease Bull!



<div><div></div><div>WOOD SUPERFORTRESS 0048</div></div>																	
BD		03-12-2020		WVX		0048		#		4329749		100% AR /CAT		Performance/Stats			
5L DEFENDER 560-30Z										%IMF						LBS	Ratio
LASO SUPERFORTRESS B29E 3785669										RATIO				Act. BW		72	72
LASO DORY JIBA Z141B										REA				Adj. WW		662	97
FISCHER HOTSHOT 175										RATIO				Adj. YW		943	91
FRITZ JOANIE 609B 1697951										MPPA		95		ADG		1.76	79
MEYER JOANIE L010														WDA		2.62	91
CE SCORE		3	ProS		139	16 %		HB		68	72 %		GM	71	4 %		
GROWTH TRAITS					MATERNAL TRAITS							CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE			
13	-5.0	50	81	0.19	0.86	23	-9	6	6	15	0.67	0.01	23	0.24			
40 %	6 %	81 %	78 %	71 %	13 %	74 %	6 %	98 %	64 %	55 %	6 %	24 %	37 %	21 %			

Lot 5, More low birth, feed efficient, carcass genetics with top % ranks for GM, BW, DMI, ME, MB, YG, REA. Dams calving interval 370 days on 5 calves, udder score 6,6.



<div></div> <div>WOOD SUPERFORTRESS 0069</div>														
BD	03-22-2020		WVX		0069		#	4329715		87.4% AR/CAT		Performance/Stats		
5L DEFENDER 560-30Z									%IMF			LBS	Ratio	
LASO SUPERFORTRESS B29E 3785669									RATIO			Act. BW	71	71
LASO DORY JIBA Z141B									REA			Adj. WW	707	104
WCAT RIBEYE 113Y									RATIO			Adj. YW	1072	104
WOOD SANDPOINT 4215 1675002									MPPA	103		ADG	2.28	103
WOOD SANDPOINT 6101												WDA	2.97	103
CE SCORE	4	ProS	162	3 %		HB	83	38 %		GM	79	2 %		
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS			
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-3.6	59	87	0.18	0.61	30	-11	7	7	16	0.87	0.08	28	0.05
13 %	17 %	54 %	67 %	78 %	5 %	13 %	3 %	97 %	43 %	45 %	1 %	63 %	20 %	60 %

Lot 6, This bull is a cat 2, meaning he is less than 87% Red Angus. We purchased his Grand Dam from the Lundgren Farm near Airway Heights. They maintain one of the most productive Gelbvieh herds in the area, now using Red Angus bulls on their cows. He will catch your eye in the pen, smooth made, nice petite head, tremendous length and thickness. His ratios speak for themselves, BW 88, WW 107, YW 104, with top 1% MB, 2%GM, 3% ME, 5% DMI, 3% proS, 13% CED, and Milk, 17% BW. He is good enough to use on cows and heifers!!

SON OF LASO DEFENDER B35E




B35E with RYMO ZENITH 448E in their long underwear.

<div>  SIRE </div>														
LASO DEFENDER B35E														
BD	12/26/2016	LASO	B35E	#	3785585	100% AR /CAT		Performance/Stats						
5L ADVOCATE 817-14W					%IMF	5.03		LBS	Ratio					
5L DEFENDER 560-30Z					RATIO	0		Act. BW	83	83				
5L BLACK ADINA 525-560					REA	12.38		Adj. WW	586					
BASIN HOBO 79E								Adj. YW	988					
LASO LEANNA BC114R					RATIO	0		ADG	2.51					
LASO LEANNA BC 114					MPPA	105		WDA	2.7					
CE SCORE		ProS	139	20 %	HB	65	73 %	GM	74	6 %				
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
14	-2.4	61	107	0.28	1.84	29	-3	7	4	17	0.67	-0.01	29	0.23
34 %	38 %	49 %	31 %	17 %	82 %	17 %	27 %	96 %	89 %	33 %	11 %	18 %	24 %	25 %



LASO DEFENDER B35E

Another 30Z son purchased to use on heifers in 2018 at the Rancher's Choice Sale. He sires calves with good calving ease, low maintenance energy, excellent muscling and length of body. Another source of excellent carcass genetics. Sire of lots 7-13.

<div>  7 </div>														
WOOD DEFENDER 0003														
BD	02-20-2020	WVX	0003	#	4330605	100% AR /CAT		Performance/Stats						
5L DEFENDER 560-30Z					%IMF			LBS	Ratio					
LASO DEFENDER B35E					RATIO			Act. BW	83	85				
LASO LEANNA BC114R					REA			Adj. WW	718					
SUNR 935B								Adj. YW	1072					
WOOD LOUISE 6279					RATIO			ADG	2.2					
WOOD LOUISE 2100					MPPA	117		WDA	2.9					
CE SCORE	2	ProS	120	43 %	HB	58	87 %	GM	62	9 %				
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
13	-1.1	58	102	0.28	1.80	31	1	7	4	15	0.52	-0.05	24	0.27
44 %	63 %	58 %	34 %	13 %	85 %	7 %	48 %	97 %	91 %	49 %	24 %	8 %	33 %	16 %

Lot 7, One of the heaviest weaning wt. bulls here coming in at #2 and tying for 6th place for on test ADG at 3.1 lbs./day. Top % ranks for GM, ADG, MILK, MB, YG, REA. His dam is earning her keep with avg. ratios BW 88, WW 125, MPPA 117.

SON OF LASO DEFENDER B35E




Lot 8, top 1% Marb. he ranks high in the newest RA index ProS at top 9%, the short cut to Profitability and Sustainability a combination of both Herdbuilder and Gridmaster indices. Lots of carcass in this bull as his dam sits with top 1% IMF and records a 142 IMF ratio, her calving interval on 3 calves is exactly a year. Wouldn't you know it from a 5L Mountain Sign daughter.





Lot 9, Birth to weaning spread bull, 68 lb. BW to 720 WW. Excellent calving ease and carcass traits. His dam is another Marigold cow with stats of BW ratio. 90, WW 103, YW 103, MPPA 102, 155 day calving interval on 3.



Lot 10, Good growth here in this bull, act. WW 721 rat.108, YW 105, another tie for 6th place for on test ADG at 3.1 lbs. His young dam is another excellent producer, maintaining 365 day calving interval on 3 calves, avg WW rat.104.

<div><div>8</div></div>															WOOD DEFENDER 0017									
BD 02-29-2020		WVX		0017		#		4329785		100% AR /CAT		Performance/Stats												
5L DEFENDER 560-30Z										%IMF						LBS		Ratio						
LASO DEFENDER B35E										3785585		RATIO				Act. BW		74		76				
LASO LEANNA BC114R												REA				Adj. WW		645		95				
5L MTN SIGN 435-10Z												RATIO				Adj. YW		959		93				
WOOD CARA 6215										3546561		MPPA		99		WDA		2.6		90				
SUTH CARA 9045																								
CE SCORE		3		ProS		148		9 %		HB		91		21 %		GM		57		15 %				
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS												
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE										
14	-3.3	53	91	0.23	1.32	28	-3	10	7	19	0.69	0.06	13	-0.03										
24 %	22 %	73 %	61 %	43 %	42 %	22 %	24 %	76 %	58 %	11 %	5 %	56 %	75 %	78 %										

<div><div>9</div></div>															WOOD DEFENDER 0022									
BD 03-01-2020		WVX		0022		#		4329825		98.4% AR/CAT		Performance/Stats												
5L DEFENDER 560-30Z										%IMF						LBS		Ratio						
LASO DEFENDER B35E										3785585		RATIO				Act. BW		68		69				
LASO LEANNA BC114R												REA				Adj. WW		721		106				
GMRA EPIC 4219												RATIO				Adj. YW		1033		100				
WOOD MARIGOLD 6204										3546703		MPPA		102		ADG		1.94		88				
WOOD MARIGOLD 4224																WDA		2.82		98				
CE SCORE		4		ProS		117		49 %		HB		83		40 %		GM		34		60 %				
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS												
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE										
18	-5.3	52	81	0.18	1.65	29	0	14	9	15	0.52	0.06	15	0.00										
3 %	4 %	76 %	78 %	77 %	74 %	14 %	44 %	15 %	11 %	56 %	24 %	54 %	68 %	72 %										

<div>10</div>																	
WOOD DEFENDER 0031																	
BD 03-05-2020 WVX 0031 # 4329779 98.8% AR/CAT Performance/Stats																	
5L DEFENDER 560-30Z										%IMF				LBS		Ratio	
LASO DEFENDER B35E																	

SON OF LASO DEFENDER B35E



WOOD DEFENDER 0039

BD		03-09-2020		WVX		0039		#		4329801		100% AR /CAT		Performance/Stats				
5L DEFENDER 560-30Z										%IMF						LBS	Ratio	
LASO DEFENDER B35E										3785585		RATIO				Act. BW	79	80
LASO LEANNA BC114R												REA				Adj. WW	715	105
SUNR 935B														Adj. YW		1085	105	
WOOD REBALAS 6212										3546636		RATIO				ADG	2.31	104
WOOD REBALAS 2107												MPPA		100	WDA		2.95	102
CE SCORE		2	ProS	101	75 %		HB		59	85 %		GM	42	42 %				
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE				
13	-2.0	49	82	0.20	1.56	28	-3	10	4	15	0.40	-0.01	19	0.28				
40 %	45 %	84 %	77 %	64 %	65 %	20 %	27 %	65 %	92 %	59 %	49 %	18 %	52 %	15 %				



Lot 11, Another 3.1 adg on test contender with great ratios for BW 99, WW 105, YW 105. Dams calving interval 355 days on 3.



WOOD DEFENDER 0049

BD	03-13-2020	WVX	0049	#	4329809	100% AR /CAT	Performance/Stats								
5L DEFENDER 560-30Z							%IMF			LBS	Ratio				
LASO DEFENDER B35E					3785585		RATIO			Act. BW	79	81			
LASO LEANNA BC114R							REA			Adj. WW	670	98			
WOOD XPRESS 4047										Adj. YW	1058	102			
WOOD MARIGOLD 6252					3546662		RATIO			ADG	2.42	109			
WOOD MARIGOLD 3246							MPPA	98		WDA	2.87	100			
CE SCORE	2	ProS	156	5 %		HB	83	38 %		GM	73	4 %			
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
13	-1.2	63	114	0.32	1.78	26	0	11	7	16	0.50	0.06	36	0.28	
41 %	61 %	34 %	13 %	3 %	84 %	41 %	46 %	51 %	53 %	42 %	27 %	56 %	6 %	15 %	



Lot 12, top 5% proS, 4% GM, 3% ADG, 13% YW, 6% CW. on test ADG 3 lb. Dam's ratios, BW 97, WW 98, YW 102, IMF 114, REA 96, calving interval 361 on 3.



WOOD DEFENDER 0063

BD		03-18-2020		WVX		0063		#		4329799		100% AR /CAT		Performance/Stats															
5L DEFENDER 560-30Z												%IMF						LBS		Ratio									
LASO DEFENDER B35E												3785585		RATIO				Act. BW		76		78							
LASO LEANNA BC114R														REA				Adj. WW		693		102							
SUNR 935B														RATIO				Adj. YW		1010		98							
WOOD MARIGOLD 6245												3546620				ADG				1.97		89							
WOOD MARIGOLD 2120														MPPA		99		WDA		2.74		95							
CE SCORE		3		ProS		136		19 %		HB		91		22 %		GM		45		35 %									
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS																	
CED		BW		WW		YW		ADG		DMI		MK		ME		HPG		CEM		ST		MB		YG		CW		RE	
16		-2.9		59		100		0.26		1.51		29		-2		11		6		19		0.48		0.08		17		0.13	
8 %		28 %		53 %		39 %		25 %		61 %		18 %		29 %		53 %		71 %		10 %		31 %		65 %		62 %		41 %	



Lot 13, here is a 76 lb. Calving Ease bull boasting top 8% CED, high scores in proS, HB, Milk, and Stay. Not a bad combination if you're planning on retaining heifers.

SONS OF 5L DEFENDER 2650-76C



5L DEFENDER 2650-76C

Used heavily on heifers; 76C was another Selection from 5L Ranch Spring 2016 Sale. He was one of only 7 Bulls that Larry felt deserved the Wide Body Score of 9!! His natural thickness and depth of body is unsurpassed and he is passing it on to his progeny. The females from this bull are Tremendous! 76C has an unreal friendly easy going disposition and his progeny are the same way. He continues to be a source for Calving Ease, Muscle expression, Depth of hip and girth, Fleshing ability, Maintenance energy, Disposition, and Replacement females. Sire of Lots 14-20.

SIRE		5L DEFENDER 2650-76C													
BD	2/5/2015	FLR	76C	#	3483253	100% AR /CAT	Performance/Stats								
5L ADVOCATE 817-14W						%IMF	4.23		LBS	Ratio					
5L DEFENDER 560-30Z						RATIO	87	Act. BW							
5L BLACK ADINA 525-560						REA	13.34	Adj. WW	614	96					
5L DOUBLE BLAZE 1134-8576						RATIO	103	Adj. YW	1126	95					
5L OSCE 2948-2650						MPPA	107	ADG	3.2	95					
5L OCSE 233-2948								WDA	3.02	94					
CE SCORE		ProS	80	90 %	HB	60	81 %	GM	20	79 %					
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
18	-4.6	58	97	0.25	1.83	33	-7	14	5	12	0.33	0.08	9	-0.11	
7 %	10 %	62 %	50 %	37 %	82 %	4 %	15 %	19 %	78 %	82 %	64 %	59 %	80 %	85 %	



76C First calf heifers in Production.

Representation of the female producing ability of 76C.



14

WOOD DEFENDER 0013

BD 02-27-2020		WVX		0013		#		4329737		100% AR /CAT		Performance/Stats			
5L DEFENDER 560-30Z										%IMF				LBS	Ratio
5L DEFENDER 2650-76C						3483253				RATIO			Act. BW	79	79
5L OSCE 2948-2650										REA			Adj. WW	658	96
LORENZEN JULIAN 7811										RATIO			Adj. YW	1072	104
WOOD REBALAS 4203						1675110							ADG	2.59	117
WOOD REBALAS 2118										MPPA		98	WDA	2.94	102
CE SCORE	3	ProS	91	87 %		HB		92	19 %		GM	-1	99 %		
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
16	-3.6	52	82	0.19	1.41	27	-5	11	6	19	0.15	0.07	3	-0.10	
11 %	17 %	78 %	77 %	73 %	50 %	27 %	16 %	49 %	69 %	10 %	97 %	61 %	95 %	89 %	



Lot 14, Calving ease low maintenance and maternal here. Top 19% HB, 11% CED, 17% BW, 16% ME, 10% Stay, He ties for 5th on test @ 3.3 adg. His dam from the Rebalas cow family turned in a REA ratio of 133 as a yearling heifer. She went on to compile progeny ratios of BW 105, WW 98, YW 106, and maintains a 364 day calving interval on 5 calves.



15

WOOD DEFENDER 0023

BD		03-01-2020		WVX		0023		#		4329727		100% AR /CAT		Performance/Stats									
5L DEFENDER 560-30Z												%IMF						LBS		Ratio			
5L DEFENDER 2650-76C												3483253		RATIO				Act. BW		77		77	
5L OSCE 2948-2650														REA				Adj. WW		703		103	
SUNR GENTLE GIANT 316W														RATIO				Adj. YW		1142		110	
WOOD REBALAS 4257												1675043		RATIO				ADG		2.74		124	
WOOD REBALAS 9111														MPPA		99		WDA		3.14		109	
CE SCORE		3		ProS		102		74 %		HB		66		77 %		GM		36		56 %			
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS											
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE									
18	-2.8	66	115	0.31	1.73	25	-6	10	8	12	0.23	0.04	22	0.16									
2 %	30 %	26 %	12 %	4 %	80 %	50 %	12 %	79 %	21 %	88 %	90 %	43 %	42 %	35 %									




Lot 15, Meat Wagon, this bull has alot going on. He is as close to his sire in terms of muscling as we have produced. His moderate frame would have a hard time hanging more meat on his bones than what he possesses. His thickness and depth are incredible with a nice short 76C head. On top of his phenotype, he is #2 for on test ADG at 3.5 lbs. per day, with a top 2% CED, 12% YW, 4% ADG, and still managed a top 12% ME. His Dam recorded above average ratios for WW and YW as a calf and has earned avg production ratios of 99 WW, 103 YW, and 101 REA, maintaining average calving interval of 370 days on 5 calves.



Lot 15

SONS OF 5L DEFENDER 2650-76C



<div><div>16</div></div> <div>WOOD DEFENDER 0026</div>																	
BD 03-02-2020		WVX		0026		#		4329689		100% AR /CAT		Performance/Stats					
5L DEFENDER 560-30Z										%IMF			LBS	Ratio			
5L DEFENDER 2650-76C						3483253				RATIO		Act. BW	86	86			
5L OSCE 2948-2650										REA		Adj. WW	682	100			
KOESTER CHIVAS 005										RATIO		Adj. YW	1074	104			
WOOD REBALAS 3212						1597030				MPPA	100	ADG	2.45	111			
WOOD REBALAS 9101												WDA	2.96	103			
CE SCORE		1	ProS		103		73 %		HB	90		23 %		GM	13	94 %	
GROWTH TRAITS					MATERNAL TRAITS							CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE			
9	-1.1	65	102	0.23	1.81	27	-3	9	4	18	0.25	0.13	17	0.00			
87 %	63 %	29 %	34 %	43 %	86 %	30 %	23 %	80 %	92 %	12 %	86 %	89 %	60 %	72 %			

Lot 16, Here is a really good cow bull coming in at #1 for on test ADG at 3.6 lbs. He is very easy fleshing and will produce excellent daughters. His Dam is another Rebalas cow with an excellant udder and maintains top epd percentiles in ProS 17%, HB 7%, WW 7%, YW 18%, CW 13%, REA 18%, and 11% for Stay. The maternal Grand Sire is Keoster Chivas 005, who we used AI and were impressed by his thickness and total performance and recorded top 10% HB and top 12% Stay.




Lot 16



Lot 17



<div><div>17</div></div> <div>WOOD DEFENDER 0028</div>															
BD	03-03-2020	WVX	0028	#	4329723	98.4% AR/CAT	Performance/Stats								
5L DEFENDER 560-30Z						%IMF				LBS	Ratio				
5L DEFENDER 2650-76C						3483253	RATIO			Act. BW	76	76			
5L OSCE 2948-2650							REA			Adj. WW	695	102			
5L MTN SIGN 435-10Z							RATIO			Adj. YW	1042	101			
WOOD ANNIE 4208						1675031				ADG	2.17	98			
WOOD ANNIE 8147							MPPA	105		WDA	2.88	100			
CE SCORE	3	ProS	120	44 %	HB	81	43 %		GM	38	50 %				
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
15	-3.5	59	98	0.25	1.57	31	-3	7	7	18	0.56	0.13	11	-0.15	
14 %	19 %	54 %	44 %	33 %	66 %	6 %	26 %	97 %	54 %	21 %	17 %	88 %	81 %	94 %	

Lot 17, Another Calving Ease bull with good growth, low ME, and high Marb. His dam is another 5L Mountain Sign 435-10Z daughter with a perfect udder and high attributes in maternal traits as well as Stay and Marb with avg production ratios of BW101, WW 106, YW 107, REA 101, MPPA 105.

SONS OF 5L DEFENDER 2650-76C



WOOD DEFENDER 0032

BD	03-06-2020	WVX	0032	#	4329687	100% AR /CAT	Performance/Stats							
5L DEFENDER 560-30Z						%IMF				LBS	Ratio			
5L DEFENDER 2650-76C					3483253	RATIO			Act. BW	71	71			
5L OSCE 2948-2650						REA			Adj. WW	630	92			
GMRA TRILOGY 0226									Adj. YW	950	92			
WOOD MTN. PRIDE 3213					1597019	RATIO			ADG	2.0	90			
WOOD MTN PRIDE 8140						MPPA	95		WDA	2.63	91			
CE SCORE	4	ProS	137	18 %	HB	97	12 %		GM	40	46 %			
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
19	-4.7	48	80	0.20	1.30	26	-2	10	10	19	0.44	0.05	13	0.15
1 %	7 %	86 %	80 %	66 %	39 %	36 %	31 %	70 %	4 %	11 %	39 %	47 %	74 %	38 %



Lot 18, Wow 10 EPDs in the top 40% or better with CED, BW, CEM all in the top 1,7,4% respectfully and Stay at 11%. Calving Ease bull here. His dam, a GMRA Trilogy 0226 daughter also records top percentiles for ProS 2%, HB 4%, Calving Ease 3%, BW 7%, DMI 19%, CEM 1%, Stay 5% and Marb 18%.



WOOD DEFENDER 0038

BD		03-09-2020		WVX		0038		#		4329735		100% AR /CAT		Performance/Stats															
5L DEFENDER 560-30Z												%IMF						LBS		Ratio									
5L DEFENDER 2650-76C												3483253		RATIO				Act. BW		80		80							
5L OSCE 2948-2650														REA				Adj. WW		586									
LORENZEN JULIAN 7811														RATIO				Adj. YW		1012									
WOOD PRIDE 4207												1675108		RATIO				ADG		2.66									
WOOD PRIDE 2112														MPPA				WDA		2.76									
CE SCORE		3		ProS		87		91 %		HB		84		36 %		GM		3		99 %									
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS																	
CED		BW		WW		YW		ADG		DMI		MK		ME		HPG		CEM		ST		MB		YG		CW		RE	
16		-2.9		59		93		0.21		1.46		29		-5		9		6		18		0.28		0.10		0		-0.17	
10 %		28 %		50 %		55 %		59 %		55 %		17 %		17 %		87 %		75 %		17 %		79 %		74 %		97 %		95 %	



Lot 19, It's hard not to watch this bull, he is smooth and floats on his feet. He combines muscle and growth ranking 3 for on test ADG at 3.4lbs/day with excellent calving ease stats.



WOOD DEFENDER 0045

BD		03-11-2020		WVX		0045		#		4329641		100% AR /CAT		Performance/Stats				
5L DEFENDER 560-30Z 5L DEFENDER 2650-76C 5L OSCE 2948-2650 GMRA TRILOGY 0226 WOOD RAZZLE 2124 LOOSLI GOLD 595												3483253		%IMF			LBS	Ratio
														RATIO		Act. BW	80	80
												REA		Adj. WW	736	108		
														Adj. YW	1051	102		
												RATIO		ADG	1.97	89		
													MPPA	101	WDA	2.91	101	
CE SCORE		2	ProS	100	76 %		HB	72	65 %		GM	29	72 %					
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE				
15	-2.6	67	106	0.24	1.53	29	2	11	7	15	0.39	0.15	19	-0.08				
14 %	33 %	21 %	27 %	38 %	62 %	18 %	56 %	57 %	58 %	61 %	51 %	93 %	52 %	87 %				



Lot 20, another good growth bull here from a very nice Trilogy daughter turning in an act. WW of 721#.

SONS OF WOOD INDY 6010



WOOD INDY 6010

A very complete balanced Sire with 16 traits in the top 50% or better! We continue to use 6010 to clean up the cows after AI and expect some top calves out of him. He is good footed long and deep muscled, trim and petite headed. A source of calving ease, marbling, and growth. Sire to Lots 21-23.

<div><div></div><div>SIRE</div></div> <div>WOOD INDY 6010</div>																
BD	2/16/2016	WVX	6010	#	3546697	100% AR /CAT					Performance/Stats					
5L INDEPENDENCE 560-298Y						%IMF	5.42			LBS	Ratio					
JACOBSON INDY 4142 1699262						RATIO	137	Act. BW		76	83					
JACOBSON LUBBOCK 2101						REA	10.26	Adj. WW		611	103					
KOESTER CHIVAS 005								Adj. YW		1002	103					
WOOD MARIGOLD 4205 1675113						RATIO	100	ADG		2.43	102					
WOOD MARIGOLD 2120						MPPA	101	WDA		2.51	100					
CE SCORE			ProS	153	10 %	HB	90	26 %		GM	63	13 %				
GROWTH TRAITS					MATERNAL TRAITS							CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE		
17	-2.9	64	102	0.24	1.42	25	1	15	9	15	0.79	0.14	24	0.04		
9 %	30 %	39 %	40 %	43 %	49 %	50 %	48 %	13 %	22 %	51 %	4 %	80 %	37 %	58 %		



<div>21</div> <div>WOOD INDY 0053</div>																					
BD 03-16-2020		WVX		0053		#		4329767		99.4% AR/CAT		Performance/Stats									
JACOBSON INDY 4142									%IMF						LBS	Ratio					
WOOD INDY 6010					3546697				RATIO				Act. BW		84		84				
WOOD MARIGOLD 4205									REA				Adj. WW		698		102				
DUNN INFUSION A526									RATIO				Adj. YW		1095		106				
WOOD BLIZZARD 5235					3478327				RATIO				ADG		2.48		112				
WOOD BLIZZARD 2140									MPPA		102		WDA		3.01		104				
CE SCORE		2		ProS		138		17 %		HB		87		29 %		GM		51		24 %	
GROWTH TRAITS					MATERNAL TRAITS							CARCASS TRAITS									
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE							
13	-2.4	52	79	0.17	0.96	27	-7	12	7	16	0.62	0.11	19	-0.01							
43 %	37 %	77 %	81 %	83 %	17 %	34 %	11 %	31 %	47 %	47 %	10 %	81 %	53 %	74 %							

Lot 21, High percentile rank for ProS 17%, HB 29%, GM24%, another low maintained, high marbling bull from the Independence sire line. He also was a contender for 6th place on test adg. His dam is a beautifully uddered daughter of Dunn Infusion A526 who we still use frequently for his maternal and growth traits. She records production ratios of BW102, WW 103, YW 103, REA 98, MPPA 102. Calving interval 370 on 4 calves.


22

WOOD INDY 0062

BD	03-19-2020	WVX	0062	#	4329673	87.5% AR/CAT	Performance/Stats							
JACOBSON INDY 4142						%IMF			LBS	Ratio				
WOOD INDY 6010						3546697	RATIO		Act. BW	85	85			
WOOD MARIGOLD 4205							REA		Adj. WW	703	103			
ANGELO BLAZIN 1051							RATIO		Adj. YW	1065	103			
WOOD VIE 3226						1596923	MPPA	98	ADG	2.27	103			
WOOD BIG PINE 0136								WDA	2.98	103				
CEScore	1	ProS	124	36 %	HB	85	35 %	GM	40	47 %				
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
14	-0.4	59	91	0.20	1.04	24	-6	8	8	16	0.55	0.01	9	0.03
31 %	76 %	50 %	60 %	69 %	21 %	58 %	12 %	96 %	31 %	40 %	19 %	23 %	85 %	65 %



Lot 22, This bull carries a hint of Simmental and is another high marbling, low maintenance, cow bull. The maternal Grand Dam was a black simmangus cow from the Vie cow clan.



23

WOOD INDY 0067

BD	03-20-2020	WVX	0067	#	4329759	100% AR /CAT	Performance/Stats							
JACOBSON INDY 4142						%IMF			LBS	Ratio				
WOOD INDY 6010				3546697		RATIO		Act. BW	77	77				
WOOD MARIGOLD 4205						REA		Adj. WW	693	102				
DUNN INFUSION A526						RATIO		Adj. YW	1027	99				
WOOD PRIDE 5206				3478246		MPPA	103	ADG	2.08	94				
WOOD PRIDE 8108								WDA	2.83	98				
CEScore	3	ProS	145	11 %	HB	97	12 %	GM	48	29 %				
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS			
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-3.7	59	97	0.24	1.05	26	-7	10	8	17	0.47	0.04	15	-0.03
15 %	17 %	51 %	45 %	38 %	21 %	43 %	11 %	70 %	31 %	22 %	33 %	42 %	67 %	78 %



Lot 23, A 3/4 brother to Lot 21 from another perfect uddered Infusion daughter. This bull is nicely balanced with high ranks for CE, BW, DMI, ME, Stay, and Marb. the dam's production ratios are BW100, WW104 YW101, REA101, MPPA 103.



SON OF JACOBSON UPPER HAND 8046



JACOBSON UPPER HAND 8046

*The new kid on the block, he is
HIGH PERFORMANCE!*

His ratios as a year ling were 95 BW 76#, 113 WW 718#, 117 YW 1320#, 135 IMF scan (5.01), 106 REA scan (13.32). We used him the first year on replacement heifers and helped a few at calving, so we put him on cows last year as a clean-up bull expecting some nice calves later on. His progeny are fast gaining and stylish!
Sire to Lot 24.

SIRE JACOBSON UPPER HAND 8046														
BD	1/30/2018	GJRA	8046	#	3954569	100% AR /CAT	Performance/Stats							
5L ADVANTAGE 3267-221Y						%IMF	5.01		LBS	Ratio				
5L BOURNE 117-48A						RATIO	135	Act. BW	76	80				
5L ROXIE 854-117						REA	13.32	Adj. WW	741	113				
5L MTN SIGN 435-10Z						RATIO	106	Adj. YW	1266	117				
JACOBSON MORGAN 5024						MPPA	100	ADG	3.27	123				
JACOBSON MORGAN 2120								WDA	3.34	115				
CE SCORE		ProS	155	9 %	HB	85	35 %	GM	70	9 %				
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
8	-0.1	80	132	0.33	2.16	27	1	16	3	16	0.67	0.18	44	0.2
90 %	77 %	5 %	4 %	6 %	95 %	29 %	54 %	8 %	94 %	45 %	11 %	91 %	5 %	29 %




24 WOOD UPPER HAND 0050														
BD	03-13-2020	WVX	0050	#	4329869	100% AR /CAT	Performance/Stats							
5L BOURNE 117-48A						%IMF			LBS	Ratio				
JACOBSON UPPER HAND 8046						RATIO		Act. BW	84	91				
JACOBSON MORGAN 5024						REA		Adj. WW	748	102				
5L DEFENDER 2650-76C						RATIO		Adj. YW	1174	103				
WVX 8230						MPPA	101	ADG	2.65	106				
WOOD CHRISTINE POLY 4236								WDA	3.04	103				
CE SCORE	1	ProS	117	48 %	HB	73	62 %	GM	44	37 %				
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
8	-0.1	78	129	0.31	1.93	27	-1	14	1	16	0.37	0.17	35	0.15
95 %	81 %	3 %	3 %	4 %	92 %	32 %	36 %	14 %	99 %	42 %	56 %	96 %	8 %	38 %

Lot 24, If you like big growth numbers here you go, top 3% WW and YW, 4% ADG, 8% CW, but he is more than that, he is moderate framed smooth and well-muscled. He went from 84 lbs. BW to 722 lb. act WW, not bad for a 2 yr. old heifer and that may just be the key as she is one of the first of our 76C daughters! Her Poly Christine maternal line is pretty well stacked with performance, originating from the Larson Red Angus herd in Montana going clear back to Lchmn Haven't Sake 1002F and Larson Red Lightning!


SON OF WOOD EXT CANTINA 2001



																
SIRE																
WOOD EXT CANTINA 2001																
BD	1/19/2012	WVX		2001		#		1542076		100% AR /CAT		Performance/Stats				
RED CROWFOOT OLE'S OSCAR										%IMF	3.73			LBS	Ratio	
FRITZ GRAND OSCAR 8014										1255315		RATIO	100	Act. BW	79	86
FRITZ REBALS 6016												REA	12.3	Adj. WW	739	116
LJC MISSION STATEMENT P27														Adj. YW	1133	118
SRR KIMA 074-950										1364375		RATIO	105	ADG	2.45	124
BLUE RIDGE KIMA 950												MPPA	109	WDA	2.92	112
CE SCORE			ProS	147	13 %		HB		93	21 %		GM	54	23 %		
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE		
13	-0.6	72	117	0.28	2.02	31	10	10	8	18	0.48	-0.08	30	0.55		
39 %	69 %	16 %	16 %	19 %	91 %	10 %	95 %	69 %	25 %	15 %	33 %	6 %	21 %	4 %		

WOOD EXT CANTINA 2001

He dominated the feed test as a yearling in 2012. An impressive source for growth, he adds birth wt. growth-weaning through yearling, and carcass, ranking high in marbling, rib eye, and yield grade. Sire to Lot 25.

<div><div>25</div><div></div></div>																		
WOOD CANTINA 0020																		
BD 02-29-2020		WVX		0020		#		4329861		100% AR /CAT		Performance/Stats						
FRITZ GRAND OSCAR 8014										%IMF						LBS	Ratio	
WOOD EXT CANTINA 2001										1542076		RATIO				Act. BW	73	80
SRR KIMA 074-950												REA				Adj. WW	695	94
PCHFRK CONQUEROR 1312												RATIO				Adj. YW	1130	99
WVX 8226										3984040				ADG		2.71	108	
WOOD MARIGOLD 3246										MPPA		98		WDA		2.89	98	
CE SCORE		3	ProS		117	49 %		HB		76	56 %		GM	41	44 %			
GROWTH TRAITS					MATERNAL TRAITS							CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE				
14	-2.2	62	99	0.23	1.65	28	8	11	11	14	0.41	-0.08	19	0.30				
26 %	41 %	39 %	41 %	44 %	73 %	21 %	96 %	51 %	3 %	67 %	46 %	4 %	51 %	13 %				




Lot 25, Here is a well-balanced bull with no extremes, moderate, well-muscled, and easy to be around. His dam was another 2yr old Marigold cow originating from the maternal trail left by DFR Marigold 015B and Glacier Marias 548. Her ratios as a yearling were BW 106, WW110, YW110, IMF 97, REA102.



SON OF WOOD XPRESS 4047




SIRE  WOOD XPRESS 4047																	
BD		3/8/2014		WVX		4047		#		1675125		100% AR /CAT		Performance/Stats			
5L TRAVLIN EXPRESS 1892-6295 5L TRAVEL XPRESS 1110-77Z 1548800 5L COUNTESS 1562-1110 SUNR GENTLE GIANT 316W WOOD LACEY 2135 1541984 WVX 598												%IMF	3.56		LBS	Ratio	
												RATIO	111		Act. BW	87	93
												REA	13.51		Adj. WW	731	112
												RATIO	114		Adj. YW	1176	107
															ADG	2.78	99
												MPPA	108		WDA	3.05	108
CE SCORE			ProS	109	59 %		HB	59	82 %		GM	50	28 %				
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE			
14	-1.4	64	104	0.25	1.83	23	1	13	9	9	0.69	0.1	20	0.1			
28 %	55 %	38 %	36 %	36 %	82 %	67 %	52 %	28 %	16 %	95 %	9 %	69 %	50 %	46 %			

WOOD XPRESS 4047

Here is a bull we could use more of like him. He excels in marbling and balances the other traits incredibly well from calving ease, weaning, yearling wts. to maternal. His maternal line is moderate easy calving, well uddered, and easy fleshing. Sire to Lot 26.





26

WOOD XPRESS 0024

BD	03-01-2020	WVX	0024	#	4329859	100% AR /CAT	Performance/Stats							
5L TRAVEL XPRESS 1110-77Z						%IMF				LBS	Ratio			
WOOD XPRESS 4047						1675125	RATIO		Act. BW	80	87			
WOOD LACEY 2135							REA		Adj. WW	764	104			
LORENZEN JOSHUA V									Adj. YW	1106	97			
WVX 8204						3983998	RATIO		ADG	2.12	85			
WOOD REBALAS 2118							MPPA	102	WDA	2.91	98			
CE SCORE	1	ProS	83	93 %	HB	65	77 %	GM	17	90 %				
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS			
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
10	0.0	61	89	0.18	1.57	26	2	14	6	12	0.40	0.03	11	0.24
80 %	82 %	45 %	64 %	79 %	66 %	44 %	56 %	10 %	61 %	87 %	49 %	33 %	82 %	21 %



Lot 26, Another excellent combination for a mature cow bull with just right 80 lb. BW and act. WW 772 lbs. We weaned the calves off the 2yr old's a little later than the cows by 7 days but what an accomplishment for a heifer at that. She is a great example of her cow family's production capabilities. Her dam is a beautifully uddered Rebalas cow 2118 sired by Fat Tony and she was sired by Lorenzen Joshua V a full ET brother to Messmer Joshua 019P the sire of Messmer Packer S008 and Grand Sire of GMRA Trilogy 0226 the Bull we tried to buy in 2011 at Green Mountain Spring Sale but were out matched by Accelerated Genetics! Lot 26, Sire is a bull we raised and sold 1/2 interest to Steve and Louise Wood to use in their herd to compliment their progressive carcass and calving ease genetics.



Our daughter Stacy and new son-in-law Justan with their family, October 2020.

SONS OF RYMO ZENITH RUSH 448E




RYMO ZENITH RUSH 448E

12.5% Red Angus 87% Simmental. They say there is no free lunch, but when it comes to adding pounds to your calves, one of the best and easiest methods is through cross breeding. Increased hybrid vigor can also increase calf survivability, feedlot gains and carcass size and quality. An excellent source for growth and muscling 448E ranks in the top 1% ProS, 3% HB, 8%GM, 8% WW, 7 YW, 9% ADG, 22% DMI, 14% ME, 8% STAY, 1% YG, REA, FAT, and 18% CW. He also adds a bit of identifier markings through his lightening strike blaze, which he passed on quite regularly. Sire to Lots 27 & 28.

<div> SIRE</div> <div>RYMO ZENITH RUSH 448E</div>																					
BD 1/4/2017		448E		# 4171934		12.5% AR /CAT		Performance/Stats													
GW RED COAT 099TS						%IMF				LBS		Ratio									
WS ZENITH Z55						RATIO				Act. BW											
HSF MISS SKY 87U						REA				Adj. WW											
TRAXS RUSHMORE X103						RATIO				Adj. YW											
RYMO MS ROMEO RUSH R48C										ADG											
RYMO ROMEO MAKER N48A						MPPA				WDA											
CE SCORE				ProS		184		2 %		HB		112		4 %		GM		72		7 %	
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS									
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE							
11	-0.7	77	126	0.31	1.08	14	-7	10	7	19	0.25	-0.5	32	1.02							
64 %	68 %	8 %	8 %	9 %	22 %	98 %	14 %	70 %	51 %	9 %	80 %	1 %	18 %	1 %							



<div>27</div> <div>WOOD ZENITH 0051</div>															
BD 03-13-2020		WVX		0051		#		4329845		56.2% AR/CAT		Performance/Stats			
WS ZENITH Z55								%IMF						LBS	Ratio
RYMO ZENITH RUSH 448E 4171934								RATIO				Act. BW		84	86
RYMO MS ROMEO RUSH R48C								REA				Adj. WW		727	108
5L DEFENDER 1260-93C								RATIO				Adj. YW		1162	107
WOOD PRIDE 7204 3712253												ADG		2.76	105
WOOD PRIDE 2112								MPPA		102		WDA		3.17	103
CE SCORE		1	ProS		137	18 %		HB		88	27 %		GM	49	27 %
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
11	-1.7	68	111	0.27	1.10	22	-6	8	6	17	0.32	-0.21	17	0.41	
70 %	51 %	20 %	17 %	17 %	24 %	78 %	11 %	95 %	64 %	33 %	69 %	1 %	62 %	5 %	

Lot 27, SimmAngus bull 50% Simmental, Nice combination here with the Defender daughter's deep capacious body type and udder structure with the length and thickness of 448E.



WOOD ZENITH 0059

BD 03-18-2020		WVX		0059		#		4329849		56.2% AR/CAT		Performance/Stats					
WS ZENITH Z55										%IMF				LBS	Ratio		
RYMO ZENITH RUSH 448E										4171934		RATIO			Act. BW	68	70
RYMO MS ROMEO RUSH R48C												REA			Adj. WW	699	104
JACOBSON INDY 4142												RATIO			Adj. YW	1086	100
WOOD JOANIE 7209										3712371		RATIO			ADG	2.45	94
FRITZ JOANIE 609B										MPPA		101	WDA		2.97	96	
CE SCORE		1	ProS	149	8 %		HB	83	39 %		GM	66	7 %				
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE			
15	-0.8	66	106	0.25	0.97	18	-8	7	9	15	0.64	-0.26	12	0.43			
19 %	69 %	25 %	26 %	29 %	17 %	95 %	7 %	98 %	17 %	58 %	8 %	1 %	79 %	5 %			



Lot 28, Red/Spot Simm/Angus, a light birth wt., low maintenance, carcass bull. #1 rib eye bull with one of the highest marbling epds.




2 YEAR OLDS



The next 4 lots
are 2 year olds

Butts
Guts &
Nuts



																								
29																								
WOOD DEFENDER 9051																								
BD 03-19-2019		WVX		9051		#		4173134		100% AR /CAT		Performance/Stats												
5L DEFENDER 560-30Z										%IMF		2.82				LBS	Ratio							
5L DEFENDER 2650-76C										3483253		RATIO		84		Act. BW	77	81						
5L OSCE 2948-2650												REA		11.61		Adj. WW	646	97						
SUNR 935B																Adj. YW	1048	96						
WOOD ESTER 6237										3546644		RATIO		98		ADG	2.5	95						
WOOD ESTER 2114												MPPA		94		WDA	2.79	96						
CE SCORE		3		ProS		85		92 %		HB		73		61 %		GM	12	95 %						
GROWTH TRAITS										MATERNAL TRAITS										CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE										
16	-3.2	61	102	0.26	1.49	27	-3	15	6	14	0.11	0.11	13	-0.02										
12 %	24 %	46 %	34 %	24 %	58 %	31 %	26 %	6 %	73 %	74 %	98 %	82 %	74 %	76 %										

Lot 29, This 2yr Old Bull was used as a cleanup bull on a small group of virgin heifers. He has the attributes to be used on cows as well as heifers and add the easy fleshing, low maintenance energy, genetics so prevalent with 76C. Experienced CALVING EASE BULL.



																			
WOOD MERLIN 9005																			
BD 02-21-2019		WVX		9005		#		4173046		98.4% AR/CAT		Performance/Stats							
LJC MERLIN T179										%IMF		2.71				LBS	Ratio		
WFL MERLIN 018A										1628086		RATIO		101		Act. BW		74	74
WFL COMMITMENT 042Y												REA		11.09		Adj. WW		664	109
5L MTN SIGN 435-10Z																Adj. YW		1087	104
WOOD ANNIE 4208										1675031		RATIO		94		ADG		2.64	96
WOOD ANNIE 8147												MPPA		105		WDA		2.97	103
CE SCORE		3	ProS		119	46 %		HB		78	51 %		GM	41	44 %				
GROWTH TRAITS					MATERNAL TRAITS							CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE					
15	-3.2	76	118	0.26	1.41	33	1	10	8	14	0.50	0.07	20	0.03					
18 %	24 %	5 %	9 %	23 %	50 %	2 %	48 %	76 %	34 %	68 %	27 %	58 %	49 %	65 %					

Lot 30, Wood Merlin 9005, We used this bull as a backup clean-up bull on the mature cows after we Aid them. He ran with another mature bull on 48 pairs. He has excellent depth through his body with a nice clean front end and head/neck attachment. An easy bull to handle and be around, he ranks top 18% CED, 24% BW epds and actual birth weight of 74lbs. His ratios are positive as well with low BW and high WW and YW. A bull that will work well on both heifers and cows. Two-Year-Old non Virgin CALVING EASE BULL.





31

WOOD ZENITH RUSH 9066

BD		04-02-2019		WVX		9066		#		4173082		56.2% AR/CAT		Performance/Stats					
WS ZENITH Z55												%IMF	2.48			LBS	Ratio		
RYMO ZENITH RUSH 448E												4171934		RATIO	78		Act. BW	80	80
RYMO MS ROMEO RUSH R48C												REA	12.43		Adj. WW	686	112		
DUNN INFUSION A526												RATIO	107	Adj. YW	1064	104			
WOOD PRIDE 5206														ADG	2.4	92			
WOOD PRIDE 8108												MPPA	103		WDA	3.0	105		
CE SCORE		2	ProS	149	8 %		HB	118	1 %		GM	30	68 %						
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS								
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE					
11	-1.9	75	120	0.28	1.58	20	-2	9	6	22	0.13	-0.36	18	0.75					
66 %	47 %	6 %	7 %	12 %	67 %	89 %	28 %	87 %	61 %	1 %	98 %	1 %	57 %	1 %					



Lot 31, Cat 3 Simx Angus HybRED. We used this guy on commercial cows with another mature bull on 30 pairs. He was a very aggressive breeder and will do a great job covering cows in a large or small pasture situation. His epd profile ranks high in growth, ProS, HB, ADG, STAY, YG, and REA. His dam is the nice uddered Infusion A526 daughter, who also produced Lot 23, Wood Indy 0067.



32

WOOD ABOVE & BEYOND 9007

BD 02-20-2019		WVX		9007		#		4173176		100% AR /CAT		Performance/Stats			
LCHMAN.ABOVEHEAVEN1018F										%IMF	2.65		LBS	Ratio	
LCC ABOVE &BEYOND 1300J						662722				RATIO	79	Act. BW	74	82	
HXC 701G										REA	13.77	Adj. WW	663	99	
FRITZ VENGEANCE 661B										RATIO	116	Adj. YW	1190	110	
WOOD REBALAS 7252						3712189						ADG	3.28	125	
WOOD REBALAS 1159										MPPA	99	WDA	2.99	102	
CE SCORE	3	ProS	98	79 %		HB	65	78 %		GM	33	63 %			
GROWTH TRAITS					MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
12	-2.8	54	88	0.21	1.75	29	8	9	7	15	0.45	0.16	19	-0.05	
56 %	30 %	71 %	66 %	57 %	81 %	19 %	95 %	87 %	42 %	49 %	37 %	95 %	53 %	82 %	



Lot 32, This bull was injured last spring and recovered nicely spending the summer on pasture with the other herd bulls after breeding season. A very balanced bull throughout, use on cows and big frame heifers.



Heifer #	Reg.#	Cat.	BD	BW	WW	SIRE	ProS	HB	GM	CEM	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	Marb	YG	CW	REA
*0209	4329731	1A	2/24	79	704	Wood EXT Cantina 2001	118	81	36	13	-0.6	72	116	0.28	1.87	27	5	10	7	16	0.34	0.01	24	0.29
*0218	4329863	1A	3/7	75	680	Jacobson Bourne 8046	127	76	50	8	0.5	81	128	0.29	1.92	27	4	9	4	16	0.48	0.1	37	0.25
*0227	4329635	1A	3/18	80	650	Wood Indy 6010	136	92	44	13	-1	67	105	0.23	1.03	27	1	10	8	17	0.48	0.09	19	-0.01
*0228	4329851	1B	3/18	73	694	Jacobson Bourne 8046	129	86	43	11	-1.4	73	114	0.25	1.8	26	2	13	6	15	0.46	0.09	30	0.21
*0234	4329763	1A	3/24	74	652	5L Defender76C	80	59	21	15	-3.7	58	95	0.23	1.8	30	-2	11	5	14	0.29	0.12	17	-0.1

10 commercial open yearling heifers right off the top of 80 head.

NOTES:

Selkirk Ridge
PHOTOGRAPHY

(208) 946-0823

selkirkridgephotography@yahoo.com

selkirkridgephotography.com

Catalog Layout & Design - Photography & Video





WOOD V BAR X RANCH
481649 Hwy 95 • Sandpoint, ID 83864

