



WOOD V BAR X RANCH

*Annual
Bull Sale*

RED ANGUS

SATURDAY, MARCH 28, 2020

12:30 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, this year we mixed a 4:1 ratio of oat hay/alfalfa with a wheat/barley mix 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 28, 2020

12:30 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 4 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, east side of highway 95.

SCHEDULE OF EVENTS

The bulls will be available for viewing by 10:00 a.m.
11:30 Lunch in the sale barn
12:30 p.m. (pst) Welcome and Introductions
Sale begins immediately following

VETERINARIANS

Dr. Rolland Hall, DVM - BF Vet Clinic 208-267-7502
Dr. Jenni Lyn Grimmert, 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.

VIEW VIDEOS AT BILLPELTON.COM



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, 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.



Howdy Folks and Welcome to our 2020 Bull Sale

Consider it a leap of faith 28 years ago when we invested in the first Red Angus females. What an endeavor it has been, literally blood, sweat and tears, investing, building, studying, breeding, promoting and marketing. The drive year after year hoping and praying that the next calf crop will meet that target, that vision of the perfect bull, heifer or cow. Nearly three decades of genetic improvements or in some cases downfalls, overcoming discouragement then to re-evaluate make the proper correction and continue forward.

What a feeling of fulfillment it has become watching the Red Angus breed that we have worked so hard to promote and improve helping create a breed of cattle and a source of seed stock that has become an asset to the beef industry. From the early genetic evaluations based primarily on parental averages, to creating the first USDA audited age and source verification program, to multi breed genetic evaluation, Red Angus has always been on the forefront of scientific improvement to better service the commercial cattlemen.

Here we are the year 2020 with lightning fast communication, DNA science and technology that can predict a dam or sires progeny differences from the day of birth and do it with high accuracy. It makes one sit back and wonder what will become of the beef industry in the next 30 years, with competitive products derived from plant base organisms and social pressure competing for the rangeland and open space we have all worked so hard to create and preserve. One of the most incredible creatures on God's green earth is that old cow out there grazing on whatever she can find to sustain her life while converting crop waste, residual biomass, or whatever to the most nutritious and delicious protein source on the planet. We as cattle producers have taken the task upon ourselves to simply improve that process that the old cow can still do better than any other creature.

Our bull offering this year is a representation of a set of cows that can thrive in an environment of four season extreme variations maintaining there body condition while producing high-value progeny. Only through scrutinizing selection and high-pressure culling can we culminate a group of females comparable to our today's cowherd.

We have avoided extremes, continually putting prioritized selection pressure on the maternal and fertility traits of our cows. Whether you're program consists of a controlled cross breeding system or straight bred Red Angus we have genetics that can fulfill your programs needs.

We appreciate the opportunity to be your seed stock supplier, a responsibility that we do not take lightly. From our whole family to yours we thank you for your continued support, trust and most importantly friendship.

God bless America,
The Woods



RED ANGUS GUIDE TO EPDS

For more information, visit RedAngus.org.

HB – HerdBuilder is a maternally focused selection index that predicts the probability of developing profitable cowherd traits while maximizing the value of marketed progeny. Expressed as dollars per cow exposure, 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 on a quality-based carcass grid. (Index/High Value)

GM – GridMaster is a terminally focused selection index that predicts the probability to increase the value of marketed calves. GM places selection pressure on growth, feedyard performance and carcass quality, predicting differences in profit as expressed per cow exposure. GM is calculated based on the scenario that bulls are mated to cows only, and all progeny are marketed on a quality-based carcass grid. (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)

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)



Wood Family 4 Generation Horseback Camp at Boulder Meadows

EPD AVERAGES AND RANGES (SPRING 2020)

EPD Averages and Ranges for Proven and Opportunity Sires

	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-54	32	-2	-12.5	-15	-44	-0.18	-0.83	0	-24	-6	-7	-2	-0.88	-1.34	-77	-1.01	-0.26
Average	168	48	12	-1.3	59	93	0.21	1.32	23	-1	11	7	16	0.40	0.10	21	0.05	0.02
Max.	275	64	25	8.7	104	175	0.47	3.31	48	22	27	17	27	1.49	0.48	94	2.54	0.13

EPD Averages and Ranges for Non Parents Under Two Years of Age

	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-65	31	-5	-11.1	0	0	-0.02	-1.20	-1	-18	-6	-6	0	-0.71	-1.06	-35	-0.70	-0.20
Average	169	48	12	-1.4	58	91	0.21	1.29	23	-1	11	7	16	0.40	0.10	20	0.03	0.02
Max.	290	59	26	9.7	102	164	0.47	3.31	44	18	38	16	28	1.37	0.45	71	2.15	0.14

THE DEFENDERS

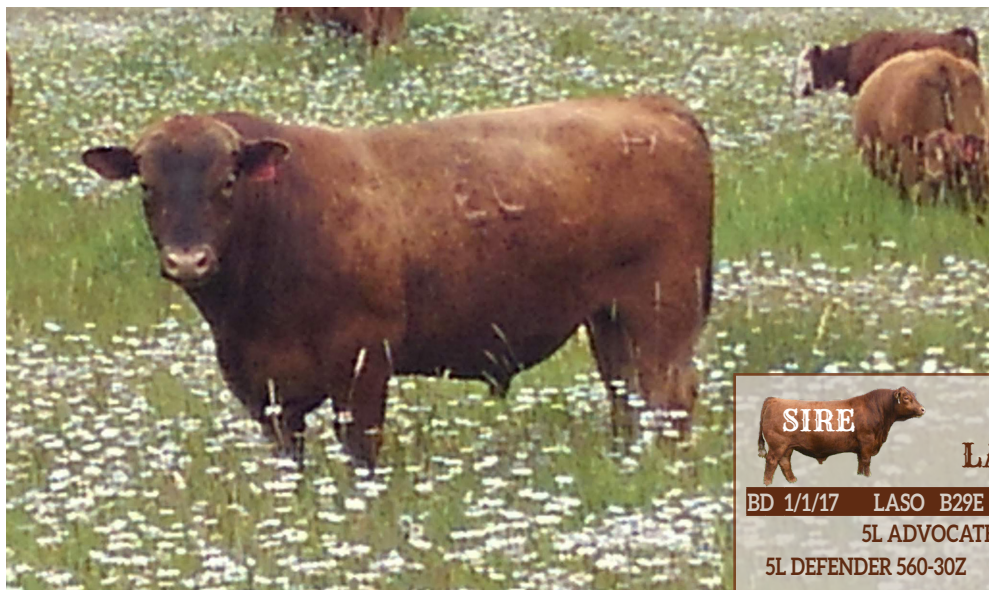


GOT MARBLING?

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.

SIRE													
5L DEFENDER 560-30Z													
BD	2/4/12	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						RATIO	114	Adj. YW	1214				
5L BLACK ADINA 525-560						MPPA	90	ADG	3.42				
5L ADINA 293-525						CE SCORE	HB 113	96 %	GM 52	05 %	WDA	3.3	
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
16	-4.1	63	104	12	-13	9	3	7	0.89	-0.12	13	0.31	-0.01
14 %	9 %	32 %	26 %	98 %	2 %	81 %	93 %	98 %	2 %	3 %	74 %	11 %	3 %



BOMBER !

LASO SUPERFORTRESS B29E (BOMBER)

We purchased Bomber in the 2018 Rancher's Choice Sale from Carl & Jodi Lautenschlager. He had met the herd bull requirement with amazing ultra sound data scanning an IMF 7.78, REA 12.9. His dam is the prolific Dory Jiba Z141B cow and sired again by 5L Defender 30Z. Sire of lots 1, 2, 3.

SIRE													
LASO SUPERFORTRESS B29E													
BD	1/1/17	LASO	B29E	#3785669	100% AR /CAT. A	Performance/Stats							
5L ADVOCATE 817-14W						%IMF	7.73		LBS	Ratio			
5L DEFENDER 560-30Z						RATIO	149	Act. BW	84	110			
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						MPPA	104	ADG	2.57	108			
LASO DORY JIBA X22Z						CE SCORE	1	HB 143	82 %	GM 51	7 %	WDA	2.99
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
7	-0.1	64	104	17	-5	12	1	14	0.91	0.02	21	0.06	-0.01
95 %	73 %	29 %	26 %	88 %	22 %	38 %	99 %	75 %	1 %	13 %	48 %	41 %	5 %

SONS OF LASO SUPERFORTRESS B29E



WOOD SUPERFORTRESS 9020

BD 3/2/19				WVX 9020		#4173054		100% AR /CAT. A		Performance/Stats			
5L DEFENDER 560-30Z								%IMF	4.7			LBS	Ratio
LASO SUPERFORTRESS B29E 3785669								RATIO	147	Act. BW		76	99
LASO DORY JIBA Z141B								REA	11.43	Adj. WW		608	99
SUNR GENTLE GIANT 316W								RATIO	99	Adj. YW		1048	102
WOOD CHRISTINE POLY 4236 1675060										ADG		2.75	105
WOOD CRISTINE POLY 9139										WDA		2.84	100
CE SCORE		1	HB 153	76 %	GM	49	26 %	MPPA	100				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
10	-0.8	60	99	20	-3	12	4	15	0.56	0.08	18	-0.02	0.01
84 %	64 %	39 %	33 %	82 %	31 %	36 %	95 %	70 %	16 %	33 %	61 %	60 %	24 %



Lot 1, Again we are highlighting the 5l defender 30z Sons and their progeny. Our first sire group Laso Superfortress B29E, leading off with this 76 lb. birth wt, deep-sided high marbling, IMF ratio 147 son. His 6 year old dam maintains a 359 day calving interval, IMF ratio of 107, mppa 100, on four calves, one being a 76C daughter that we retained in our herd.



WOOD SUPERFORTRESS 9002

BD 2/17/19 WVX 9002 #4173024 73.8% AR/CAT. 3										Performance/Stats				
5L DEFENDER 560-30Z LASO SUPERFORTRESS B29E 3785669 LASO DORY JIBA Z141B WOOD GRAND MAKER 815 WOOD SUGAR 3539 1672333 WVX8464										%IMF	2.04		LBS	Ratio
										RATIO	64	Act. BW	83	107
										REA	11.02	Adj. WW	530	86
										RATIO	95	Adj. YW	932	91
										MPPA	93	ADG	2.51	96
												WDA	2.56	90
CE SCORE	1	HB 181	30 %	GM	50	9 %								
GROWTH TRAITS				MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
11	0.6	56	86	22	-5	12	4	17	0.54	-0.17	5	0.25	-0.03	
77 %	88 %	60 %	65 %	63 %	14 %	31 %	93 %	33 %	18 %	1 %	95 %	10 %	1 %	



Lot 2, 9002 is a 3/4 blood , with Charlais influence in the Grandam. He ranks high in stayability and marbling, his seven year old dam maintains a 365 day calving interval.



WOOD SUPERFORTRESS 9001

BD 2/14/19				WVX 9001				#4173008				100% AR /CAT. A				Performance/Stats					
5L DEFENDER 560-30Z												%IMF		3.89				LBS		Ratio	
LASO SUPERFORTRESS B29E												3785669		RATIO		145		Act. BW		85 110	
LASO DORY JIBA Z141B														REA		10.77		Adj. WW		604 99	
GMRA TRILOGY 0226														RATIO		92		Adj. YW		963 92	
WOOD MARIGOLD 3239												1596997		MPPA		103		ADG		2.24 81	
WVX 685												WDA						2.65 92			
CE SCORE		1		HB 183		27 %		GM		48		36 %									
GROWTH TRAITS				MATERNAL TRAITS								CARCASS TRAITS									
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT								
8	-0.1	61	95	24	1	10	4	19	0.56	0.1	10	-0.08	0.03								
93 %	77 %	35 %	43 %	45 %	57 %	67 %	94 %	9 %	16 %	47 %	86 %	75 %	54 %								



Lot 3, Another high marbling high stayability Bomber son, out of a 7 year old dam with 362 day calving interval on 5 calves, weaning ratio 104, IMF ratio 106 MPPA 103. Her first calf the only heifer an Infusion A526 daughter still in our herd maintains a 208 HB, 22 stayability, the Dam of lot 35.

SON OF LASO DEFENDER B35E



B35E with RYMO ZENITH 448E in their long underwear.



SIRE

LASO DEFENDER B35E

BD 12/26/16 LASO B35E #3785585				100% AR /CAT. A				Performance/Stats					
5L ADVOCATE 817-14W								%IMF	5.03			LBS	Ratio
5L DEFENDER 560-30Z 1549933													
5L BLACK ADINA 525-560								RATIO	0	Act. BW	83		
BASIN HOBO 79E								REA	12.38	Adj. WW	586		
LASO LEANNA BC114R 1048957								RATIO	0	Adj. YW	988		
LASO LEANNA BC 114								MPPA	105	ADG	2.51		
										WDA	2.7		
CE SCORE 1		HB 154	75 %	GM 49	16 %								
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
17	-4	56	94	27	-7	6	6	14	0.7	0.05	21	0.06	0.01
7 %	8 %	59 %	44 %	17 %	7 %	98 %	77 %	82 %	4 %	21 %	48 %	39 %	15 %



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 lot 4.



LOT 4

Wood Defender 9033


BD 3/11/19			WVX 9033		#4173180			100% AR /CAT. A			Performance/Stats					
5L DEFENDER 560-30Z								%IMF		2.4				LBS	Ratio	
LASO DEFENDER B35E								3785585		RATIO		71		Act. BW	87	116
LASO LEANNA BC114R										REA		12.28		Adj. WW	696	104
GMRA EPIC 4219										RATIO		103		Adj. YW	1131	104
WOOD LACEY 7228								3712215		MPPA		102		ADG	2.7	103
WOOD LACEY 2135												WDA		2.91	100	
CE SCORE		1	HB 179		22 %		GM 48		35 %							
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT			
16	-3.1	55	92	29	-3	9	8	17	0.46	0.06	20	0.12	0.02			
22 %	65 %	41 %	35 %	18 %	41 %	12 %	12 %	45 %	25 %	70 %	30 %	35 %	79 %			

Lot 4, Out of the B35E sire, which we purchased as a calving ease bull, gained very well on test. REA ratio 103, top 40% CED, from a first-calf heifer.



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 was unsurpassed and he is passing it on to his progeny. The females from this bull will be Tremendous. 76C has a unreal friendly easy going temperament.



SIRE

5L DEFENDER 2650-76C

BD 2/5/15				FLR 76C		# 3483253				100% AR /CAT. A				Performance/Stats													
5L ADVOCATE 817-14W												%IMF		4.23				LBS		Ratio							
5L DEFENDER 560-30Z												1549933		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												1379685		MPPA		105		ADG		3.2		95					
5L OCSE 233-2948																WDA		3.02		94							
CE SCORE				4		HB 153		73 %		GM		46		68 %													
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS															
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		CW		REA		FAT	
19		-4.2		55		93		28		-9		14		7		12		0.39		0.11		12		-0.06		0.03	
2 %		8 %		64 %		51 %		14 %		13 %		15 %		51 %		88 %		48 %		52 %		79 %		65 %		63 %	



76C First calf heifers in Production.

Representation of the female producing ability of 76C.

SONS OF 5L DEFENDER 2650-76C



WOOD DEFENDER 9014

BD 2/26/19				WVX 9014				#4173112				100% AR /CAT. A				Performance/Stats											
5L DEFENDER 560-30Z												%IMF		4.78				LBS		Ratio							
5L DEFENDER 2650-76C												3483253		RATIO		142		Act. BW		73 95							
5L OSCE 2948-2650														REA		10.57		Adj. WW		679 102							
5L MTN SIGN 435-10Z														RATIO		89		Adj. YW		1121 103							
WOOD CARA 6215												3546561		MPPA		101		ADG		2.75 105							
SUTH CARA 9045																WDA		2.96 101									
CE SCORE 3				HB 210		4 %		GM 50		13 %																	
GROWTH TRAITS				MATERNAL TRAITS								CARCASS TRAITS															
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		CW		REA		FAT	
15		-3.6		57		94		23		-5		12		7		19		0.78		0.19		16		-0.28		0.03	
15 %		11 %		53 %		44 %		53 %		16 %		30 %		47 %		11 %		2 %		92 %		67 %		98 %		55 %	

Lot 5, The first of the 76 C Sons, this 73 lb BW, calving ease bull, with high HB top 4% and GM top 13%, gained very well maintaining a very high maintenance energy top 16% and stayability top 11% EPDs, and turned in one of the highest IMF scans, ratio 142 and marbling epd top 2%. His 4 year old Dam maintains a 362 day calving interval, WW ratio 102, YW ratio 103, IMF ratio 143, mppa. 101.



WOOD DEFENDER 9017

BD 2/27/19 WVX 9017 #4173128 100% AR /CAT. A										Performance/Stats			
5L DEFENDER 560-30Z 5L DEFENDER 2650-76C													

Lot 6, Another calving ease son of 76 C, starting at actual 67 lb BW turning in the highest CED of the sale top 1%, top 2 percent HB, 14% BW, 16% me, 5% hpg, 23% cem, 18% stay 13% marb. The maternal side of his pedigree, the Marigold family is 3 generations deep calving ease, his dam another 4 year old with 112 IMF ratio, 106 REA ratio.



WOOD DEFENDER 9039

BD 3/15/19		WVX 9039		#4173124		100% AR /CAT. A				Performance/Stats			
5L DEFENDER 560-30Z						%IMF		3.37				LBS	Ratio
5L DEFENDER 2650-76C						3483253		RATIO		100		Act. BW	79 103
5L OSCE 2948-2650								REA		11.54		Adj. WW	714 107
5L MTN SIGN 435-10Z								RATIO		97		Adj. YW	1103 102
WOOD REBALAS 6227						3546606		MPPA		104		ADG	2.42 92
WOOD REBALAS 1119												WDA	2.96 101
CE SCORE 3		HB 154		76 %		GM 46		79 %					
GROWTH TRAITS				MATERNAL TRAITS						CARCASS TRAITS			
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
13	-3.5	51	81	28	-6	12	4	15	0.55	0.17	27	-0.02	0.04
40 %	12 %	80 %	76 %	10 %	11 %	38 %	96 %	62 %	17 %	88 %	24 %	60 %	79 %

Lot 7, A more moderate calving ease bull with low birth weight epd and low me top 11%, marb top 17%, his Rebalas dam sired by 5L Mountain Sign 10Z, possesses a picture perfect utter with WW ratio 107, YW ratio 102, IMF 100 mppa 104.

SONS OF 5L DEFENDER 2650-76C



WOOD DEFENDER 9042

BD 3/16/19 WVX 9042 #4173126 100% AR /CAT. A										Performance/Stats					
5L DEFENDER 560-30Z										%IMF	3.17			LBS	Ratio
5L DEFENDER 2650-76C															



Lot 8, A little more growth with this bull, not quite as much calving ease but still ranking in the top third of the breed for CED. REA ratio 105, and ranking number 3 for ultrasound weight within his sire group. The dam another four year old cow going back to trilogy with WW ratio 106, YW ratio 105, REA ratio 105, MPPA 103.



WOOD DEFENDER 9043

BD 3/17/19 WVX 9043 #4173104 98.8% AR/CAT. B					Performance/Stats								
5L DEFENDER 560-30Z					%IMF	3.73		LBS	Ratio				
5L DEFENDER 2650-76C 3483253					RATIO	111	Act. BW	72	93				
5L OSCE 2948-2650					REA	11.87	Adj. WW	660	99				
LORENZEN JOSHUA V					RATIO	100	Adj. YW	1000	92				
WOOD BLIZZARD 6223 3546557					MPPA	101	ADG	2.12	81				
WOOD BLIZZARD 9127							WDA	2.68	92				
CE SCORE	3	HB	197	11 %	GM	47	56 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
18	-2.3	58	89	18	-6	15	9	17	0.39	0.03	-5	-0.08	0.02
3 %	30 %	49 %	58 %	89 %	12 %	7 %	17 %	37 %	48 %	14 %	99 %	75 %	46 %



Lot 9, 72 lb BW, ranking top 3% CED, 30% BW, 11% HB, 12% ME, 7% hpg, 17% cem, and 111 IMF ratio makes this calving ease bull one of the best. From another 4 year old Dam with WW ratio 103, IMF ratio 111, REA ratio 100 mppa 101.



WOOD DEFENDER 9048

BD 3/18/19 WVX 9048 #4173114 100% AR /CAT. A					Performance/Stats				
5L DEFENDER 560-30Z					%IMF	2.77		LBS	Ratio
5L DEFENDER 2650-76C									



Lot 10, Another calving ease specialist with 69 lb actual BW, his 19 CED ranks him top 1% and BW top 24% yet maintaining top 1/3 WW and top 1/4 YW epd. High maternal pedigree from another excellent four year old maintaining top 11% stayability top 18% herd builder top 14% grid master with 361 day calving interval, ratios BW 85, WW 111, YW 105, REA 102, mppa 106.

SONS OF 5L DEFENDER 2650-76C



Another deep bodied, broody 76C daughter

Lot 11, More calving ease here with a 71 lb actual BW, top 2% CED, top 30% BW epd, 7% me, top 11% cem, 20% marb, ranking number 3 IMF, ratio 132. The Dam is another 4 year old Rebalas cow with 360 day calving interval.



Lot 12, Another excellent calving ease bull with 71 lb actual BW, top 3% CED, 20% BW and again maintaining 1/3 of the breed for ww and yw. His 3.4 adg moves him to top 20% adg epd with top 4% and 11% for heifer pregnancy and calving ease maternal respectively. His four-year-old dam maintains a 365 day calving interval with 102 YW ratio and 114 IMF ratio.



Lot 13, The youngest Bull of the Sire group yet weighing the most at ultrasound date, his 107 IMF ratio and 108 REA ratio combined with an adjusted scan weight of 1232 lb puts him in the lead for WDA. The Dam another 4 year old Rebalas cow sired by Wood Express 4047 with a 350 day calving interval and average ratios of 111 WW, 109 YW, 107 IMF, 108 REA, mppa 106.

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LOT 11

WOOD DEFENDER 9032

BD 3/11/19				WVX 9032		#4173106				100% AR /CAT. A				Performance/Stats													
5L DEFENDER 560-30Z										%IMF		4.46				LBS		Ratio									
5L DEFENDER 2650-76C														3483253													
5L OSCE 2948-2650										RATIO		132		Act. BW		71		93									
5L MTN SIGN 435-10Z														3546558		Adj. WW		667		100							
WOOD REBALAS 6210										REA		10.78		Adj. YW		1051		97									
WOOD REBALAS 9111														3546558		ADG		2.39		91							
CE SCORE				3		HB 175		42 %		GM		48		34 %		MPPA		98		WDA		2.8		96			
GROWTH TRAITS								MATERNAL TRAITS												CARCASS TRAITS							
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		CW		REA		FAT	
18		-3		61		96		16		-7		12		9		14		0.53		0.14		9		-0.13		0.04	
2 %		18 %		37 %		39 %		96 %		7 %		33 %		11 %		78 %		20 %		71 %		88 %		84 %		77 %	



LOT 12

WOOD DEFENDER 9055

BD 3/21/19		WVX 9055		#4173140		100% AR /CAT. A				Performance/Stats				
5L DEFENDER 560-30Z						%IMF	3.84				LBS	Ratio		
5L DEFENDER 2650-76C						3483253		RATIO	114		Act. BW	71	93	
5L OSCE 2948-2650								REA	11.44		Adj. WW	650	97	
WOOD XPRESS 4047								RATIO	96		Adj. YW	1109	102	
WOOD MARIGOLD 6252						3546662			MPPA	98		ADG	2.86	109
WOOD MARIGOLD 3246												WDA	2.94	101
CE SCORE 3		HB 189	19 %	GM 47	52 %									
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
18	-2.9	60	100	20	-3	16	9	16	0.38	0.15	25	0.02	0.04	
3 %	20 %	39 %	30 %	80 %	28 %	4 %	11 %	58 %	51 %	80 %	30 %	49 %	79 %	



LOT 13

WOOD DEFENDER 9063

BD 3/29/19				WVX 9063		#4173142			100% AR /CAT. A			Performance/Stats			
5L DEFENDER 560-30Z									%IMF	3.59					
5L DEFENDER 2650-76C											LBS				
5L OSCE 2948-2650									RATIO	107	Act. BW 86 111				
WOOD XPRESS 4047									REA	12.87	Adj. WW 741 111				
WOOD REBALAS 6246									RATIO	108	Adj. YW 1185 109				
WOOD REBALAS 3212											ADG 2.77 106				
CE SCORE 1				HB 176	39 %	GM 47	59 %	MPPA	106	WDA 3.18 109					
GROWTH TRAITS				MATERNAL TRAITS						CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
11	-0.9	67	107	20	-5	18	6	16	0.3	0.07	22	0.14	0.02		
71 %	60 %	15 %	15 %	80 %	14 %	1 %	77 %	53 %	73 %	28 %	44 %	24 %	49 %		

SONS OF 5L DEFENDER 2650-76C



WOOD DEFENDER 9061

BD 3/28/19	WVX 9061	#4173148	100% AR /CAT. A	Performance/Stats			
5L DEFENDER 560-30Z				%IMF	3.27		
5L DEFENDER 2650-76C				RATIO	97	Act. BW	80
5L OSCE 2948-2650				REA	12.75	Adj. WW	679
GMRA EPIC 4219				RATIO	107	Adj. YW	1103
WOOD DINA 6244				MPPA	101	ADG	2.64
WOOD DINA 4209						WDA	2.95
CE SCORE	2	HB 175	41 %	GM 47	59 %		
GROWTH TRAITS				MATERNAL TRAITS			
CED	BW	WW	YW	MILK	ME	HPG	CEM
16	-1.8	59	95	22	-4	16	7
11	40 %	48 %	42 %	64 %	22 %	4 %	60 %
11	40 %	48 %	42 %	64 %	22 %	4 %	60 %



Lot 14, The second youngest of the sire group with the second highest rib eye area, yet another moderate birth weight, high CED, well balanced 76C son. REA ratio 107. Dams age 4, average ratios WW 102, YW 102, REA 107, mppa 101.



WOOD DEFENDER 9051

BD 3/19/19	WVX 9051	#4173134	100% AR /CAT. A	Performance/Stats			
5L DEFENDER 560-30Z				%IMF	2.82		
5L DEFENDER 2650-76C				RATIO	84	Act. BW	77
5L OSCE 2948-2650				REA	11.61	Adj. WW	646
SUNR 935B				RATIO	98	Adj. YW	1048
WOOD ESTER 6237				MPPA	98	ADG	2.5
WOOD ESTER 2114						WDA	2.79
CE SCORE	3	HB 155	74 %	GM 46	81 %		
GROWTH TRAITS				MATERNAL TRAITS			
CED	BW	WW	YW	MILK	ME	HPG	CEM
17	-2.8	60	97	17	-3	15	7
7	21 %	40 %	37 %	93 %	29 %	5 %	51 %
7	21 %	40 %	37 %	93 %	29 %	5 %	51 %



Lot 15, Another good heifer bull with a little more moderation in growth. Calving ease direct top 7% birth weight epd top 21%.



WOOD DEFENDER 9021

BD 3/4/19	WVX 9021	#4173108	98.8% AR /CAT. B	Performance/Stats			
5L DEFENDER 560-30Z				%IMF	2.37		
5L DEFENDER 2650-76C				RATIO	70	Act. BW	87
5L OSCE 2948-2650				REA	10.56	Adj. WW	749
WOOD VICTOR 3045				RATIO	89	Adj. YW	1056
WOOD SNOWFLAKE 6243				MPPA	106	ADG	1.91
WOOD SNOWFLAKE 9105						WDA	2.86
CE SCORE	1	HB 184	27 %	GM 46	84 %		
GROWTH TRAITS				MATERNAL TRAITS			
CED	BW	WW	YW	MILK	ME	HPG	CEM
12	-0.7	65	97	21	-2	13	6
55	65 %	22 %	38 %	77 %	34 %	15 %	81 %
55	65 %	22 %	38 %	77 %	34 %	15 %	81 %



Lot 16, Highest actual weaning weight of the Sire group. 4 year old Dam calving interval 369, average ratios WW 111, YW 101, mppa 106.

SONS OF 5L DEFENDER 2650-76C



The next 8 lots are
2 year olds

Butts
Guts &
Nuts



WOOD DEFENDER 8044

BD 3/18/18				WVX 8044				#3984096				100% AR /CAT. A				Performance/Stats							
5L DEFENDER 560-30Z												%IMF		2.39				LBS		Ratio			
5L DEFENDER 2650-76C												3483253		RATIO		81		Act. BW		88		113	
5L OSCE 2948-2650														REA		9.91		Adj. WW		826		113	
ANGELO BLAZIN 1051														RATIO		83		Adj. YW		1186		109	
WOOD MARIGOLD 4250												1675092		MPPA		107		ADG		2.24		99	
WOOD MARIGOLD 1161																WDA		3.24		107			
CE SCORE 1				HB 152		78 %		GM 47		64 %													
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS											
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT										
10	-0.6	68	106	19	-4	9	3	16	0.3	0.1	29	-0.03	0										
78 %	67 %	13 %	16 %	87 %	21 %	83 %	97 %	59 %	73 %	51 %	19 %	62 %	13 %										

Lot 17, We selected this deep bodied dark red 76 C Son last spring and used him on mature cows. With his incredible 806 lb weaning weight and yearling wt, he will surely add dollars to the calf crop. 6 year old Dam with 370 day calving interval, avg ratios, WW 110, YW 107, mppa 107. Two year old bull.



WOOD DEFENDER 8064

BD 3/23/18 WVX 8064 #3984082 100% AR /CAT. A										Performance/Stats			
5L DEFENDER 560-30Z 5L DEFENDER 2650-76C													

Lot 18, Another 76 C, cow bull with good calving ease, the highest WW epd of the two year olds. . 6 year old Dam, 372 day calving interval, 102 YW ratio, 101 IMF ratio. Two year old bull.



WOOD DEFENDER 8004

BD 2/22/18 WVX 8004 #3983962 95.3% AR/CAT. B										Performance/Stats					
5L DEFENDER 560-30Z										%IMF	1.65			LBS	Ratio
5L DEFENDER 2650-76C 3483253															
5L OSCE 2948-2650										RATIO	57	Act. BW	86	108	
WOOD MADRA 826										REA	10.62	Adj. WW	615	98	
WOOD BLIZZARD 0146 1361054										RATIO	101	Adj. YW	1001	98	
WVX SUPER BLIZZARD 508										MPPA	98	ADG	2.42	97	
CE SCORE 1 HB 155 74 % GM 47 54 %												WDA	2.75	98	
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
14	-1	59	93	19	-5	11	6	14	0.34	0.09	7	-0.21	0.01		
33 %	59 %	44 %	47 %	86 %	14 %	59 %	69 %	77 %	62 %	44 %	92 %	94 %	24 %		

Lot 19, Moderate calving ease with good growth potential, dams age 10, average calving interval 363 days. Two year old bull.

SONS OF 5L DEFENDER 2650-76C



LOT 20

WOOD DEFENDER 8003

BD 2/17/18 WVX 8003 #3983940 100% AR /CAT. A										Performance/Stats			
5L DEFENDER 560-30Z 5L DEFENDER 2650-76C													

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Lot 20, Good calving ease and maternal on this 76 C son, CED top 30%, BW top 27%, milk top 3%, maintenance energy top 15%, heifer pregnancy top 1%, 12 year old Dam mppa 100. Two year old Bull.



LOT 21

WOOD INDY 8085

BD 4/13/18 WVX 8085 #3984192 50% AR /CAT. 3										Performance/Stats				
WOOD XPRESS 4047 WOOD REBALAS 6246														



Lot 21, Category 3, virgin bull, 79 pound actual birth weight, from a first calf heifer, sire not identified, multiple sire group, 4 year old Dam also mother to lot 13, 350 day calving interval, average ratios WW 111, YW 109, IMF 107, REA 108, mppa 106. Two year old bull.



SON OF PCHFRK CONQUEROR



PCHFRK CONQUEROR 1312

We purchased 1312 in the VF 2014 bull sale, as a calving ease bull and have used him on heifers successfully for several years.


He adds depth, thickness and easy fleshing ability with an excellent disposition



WOOD REBALS 7270

Sold to Cliff and Deb Steveson of Rafter 20 Ranch, Grand Coulee, WA in the 2018 Wood/Lautenschlager Female sale for \$1700.00 as a bred heifer.

A representation of the females produced by 1312.




SIRE

PCHFRK CONQUEROR 1312

BD 1/2/13			PTMP 1312			#1601293			100% AR /CAT. A			Performance/Stats			
<div> <div>BECKTON JULIAN GG B571</div> <div>HXC CONQUEST 4405P 975924</div> <div>HXC ELLIE MAY MA638</div> <div>LJC MISSION STATEMENT P27</div> <div>PCHFRK JENNA MISSION 1858 1425559</div> <div>JINGLEBOB MAUDE 108</div> </div>									%IMF	4.28		LBS		Ratio	
									RATIO	102	Act. BW	74		102	
									REA	13.7	Adj. WW	730		100	
									RATIO	96	Adj. YW	1141		99	
									MPPA	99	ADG	2.56		97	
											WDA	2.88		99	
CE SCORE		HB 149		77 %		GM 48		40 %							
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
10	-2.9	67	105	24	1	9	3	15	0.25	0.03	20	0.24	0.02		
78 %	22 %	19 %	23 %	42 %	57 %	74 %	93 %	62 %	79 %	15 %	54 %	16 %	48 %		





LOT 22

WOOD CONQUEROR 8078

BD 4/4/18			WVX 8078			#3984006			97.7% AR/CAT. B			Performance/Stats			
HXC CONQUEST 4405P									%IMF	2.03			LBS	Ratio	
PCHFRK CONQUEROR 1312 1601293									RATIO	69		Act. BW	82	103	
PCHFRK JENNA MISSION 1858									REA	12.18		Adj. WW	795	109	
SUNR GENTLE GIANT 316W									RATIO	102		Adj. YW	1152	105	
WOOD DESIGNER 2177 1542051									MPPA	102	ADG	2.23	98		
BJW SPECIAL DESIGNER 8153											WDA	3.21	106		
CE SCORE		1	HB 130		93 %	GM		47	67 %						
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
15	-1.7	65	100	19	2	9	7	11	0.24	0.09	30	0.14	0.02		
22 %	43 %	21 %	29 %	86 %	74 %	80 %	49 %	93 %	87 %	43 %	15 %	24 %	41 %		

Lot 22, Here's a really deep ribbed, muscular, 82 lb BW bull with lots of growth, we used this bull as a backup on one of our herd bulls last spring. His epd's rank him top 21% CED, top 22%, WW top 29% YW, top 15% CW top 24% REA. Dams age 8 also the mother of Wood Ribeye 6031 another herd bull we have retained, 362 day calving interval, her average ratios, BW 102, YW 103, mppa 102. Two year old bull.



Selkirk Ridge
PHOTOGRAPHY



JACOBSON INDY 4142

BD 2/17/14 GJRA 4142 #1699262					100% AR /CAT. A				Performance/Stats				
BUF CRK THE RIGHT KIND U199									%IMF	4.42			
5L INDEPENDENCE 560-298Y 1450309											LBS Rati		
5L BLACK ADINA 525-560									RATIO	137	Act. BW	83	105
JACOBSON SHOOTER 9055									REA	12.01	Adj. WW	719	114
JACOBSON LUBBOCK 2101 1550916									RATIO	95	Adj. YW	1111	107
HW LUBBOCK 3179									MPPA	106	ADG	2.44	96
							WDA	2.84			102		
CE SCORE	1	HB	134	89 %	GM	51	8 %						
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
13	-0.5	66	104	12	-3	12	5	10	0.78	0.09	17	-0.11	0.01
46 %	66 %	22 %	25 %	98 %	31 %	33 %	80 %	94 %	4 %	38 %	61 %	75 %	14 %

JACOBSON INDY 4142

Indy was purchased from Jacobson Red Angus, Gary and Val Jacobson in Minnesota. We selected him for calving ease and added Carcass Merit. We have used him heavily on heifers and 2 year old cows. He has the ability to put that easy going disposition into his calves, along with moderate frame and added thickness. His sons have performed excellent recording one of the highest ADG Sire Groups last spring. His yearling performance data was 718# WW Ratio 114, 1110# YW Ratio 107, IMF 4.42 Ratio 138.



WOOD INDY 8081

BD 4/8/18		WVX 8081		#3984128		100% AR /CAT. A			Performance/Stats				
5L INDEPENDENCE 560-298Y						%IMF	4.05			LBS	Ratio		
JACOBSON INDY 4142 1699262													
JACOBSON LUBBOCK 2101						RATIO	153	Act. BW	82	101			
ANDRAS NEW DIRECTION R240						REA	10.54	Adj. WW	705	106			
WOOD CASSIDY 5220 3478287						RATIO	96	Adj. YW	1053	104			
WOOD CASSIDY 337						MPPA	103	ADG	2.16	100			
								WDA	2.82	104			
CE SCORE	1	HB	153	77 %	GM	50	13 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
11	-0.9	62	102	19	-2	13	5	14	0.62	0.11	18	-0.01	0.03
70 %	60 %	31 %	25 %	88 %	34 %	23 %	91 %	82 %	9 %	55 %	59 %	58 %	55 %



Lot 23, Another virgin two-year-old bull that was too young to catalog last year but scanned an IMF ratio 153 and was only 11 month old. He ranks top 13% for GM, 31% WW, 25% YW, 21% adg, 24% hpg, 34% me, marb 9%. dams age 5, her average ratios WW 104, YW 104, IMF 100, REA 102, mppa103. Two year old bull

SONS OF JACOBSON INDY 4142



LOT 24

WOOD INDY 8086

BD 4/15/18 WVX 8086 #3984132 99.4% AR/CAT. B					Performance/Stats				
5L INDEPENDENCE 560-298Y					%IMF	1.38			
JACOBSON INDY 4142									

Lot 24, This Indy 4142 son is the youngest of the two-year-old bulls, another virgin bull from a 5 year old dam with average ratios WW 103, YW 102, mppa 102. Two year old bull.



LOT 25

WOOD INDY 9031

BD 3/10/19 WVX 9031 #4173076 100% AR /CAT. A										Performance/Stats				
5L INDEPENDENCE 560-298Y										%IMF	2.76			
JACOBSON INDY 4142														

Lot 25, Back in the yearling bulls with this 76 lb calving ease Indy son that ranks top 29% CED, top 2% GM, top 35% WW, 24% YW, 16% adg, 22% dry matter intake, 23% marbling, 23% REA, from a 6 year old Dam with calving interval 372 days, average ratios BW 96, WW 100, YW 106, mppa 100.



SON OF MFL MERLIN 018A



WFL MERLIN 018A

BD 1/19/13				WFL 018A		#1628086			100% AR /CAT. A		Performance/Stats			
LJC MISSION STATEMENT P27									%IMF	4.58				
LJC MERLIN T179 1176927											LBS Ratio			
BUF CRK REDPRIDE N179									RATIO	110	Act. BW	63	94	
BROWN COMMITMENT S7206									REA	15.34	Adj. WW	676	116	
WFL COMMITMENT 042Y 1443573									RATIO	121	Adj. YW	1156	111	
WFL JEWELMAKER 9024									MPPA	108	ADG	2.99	105	
											WDA	2.97	108	
CE SCORE		3	HB 220		3 %	GM 54		2 %						
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
15	-3.6	84	133	25	-4	10	9	18	0.61	0.03	33	0.34	0.02	
21 %	13 %	1 %	2 %	38 %	26 %	69 %	21 %	21 %	14 %	16 %	17 %	9 %	32 %	

WFL MERLIN 018A

One of the most complete sires we have used A.I. An excellent source for both Herd builder and Grid master sitting at top 3% & 2% of the breed respectively. Actual BW 63#. An amazing spread bull with top 2% CED, 13% BW and going to top 1% for WW and YW. Top 4% for ADG, 14% Marb, 9% REA scanning 15.34 REA at 1178#. 16% Yield Grade, 17% Carcass Wt. and all of this still maintaining his maternal contribution with top 21% for both Maternal Calving Ease and Stayability. (1044 progeny on file) Sire of lots 18 & 19.



WOOD MERLIN 9005

BD 2/21/19					WVX 9005			#4173046			98.4% AR/CAT. B			Performance/Stats													
LJC MERLIN T179											%IMF		2.71														
WFL MERLIN 018A											1628086		RATIO		101		Act. BW		74		95						
WFL COMMITMENT 042Y													REA		11.09		Adj. WW		664		109						
5L MTN SIGN 435-10Z													RATIO		94		Adj. YW		1087		104						
WOOD ANNIE 4208											1675031		MPPA		105		ADG		2.64		96						
WOOD ANNIE 8147																	WDA		2.97		103						
CE SCORE			3		HB		200		9 %		GM		51		4 %												
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS																	
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		CW		REA		FAT	
15		-2.9		69		111		27		-2		11		9		17		0.69		0.14		23		-0.04		0.03	
19 %		20 %		10 %		9 %		17 %		38 %		47 %		14 %		33 %		5 %		72 %		40 %		65 %		59 %	



Lot 26, The first of the 2 Merlin 018A sons 9005 has as much volume and thickness as any bull in the pen, he possesses a tremendous epd slate and percentile rankings, his 200 HB ranks top 9% and his 51 grid Master top 4%, CED top 19, BW 20, top 10 and 9% respectively for WW and YW, 12 % adg, 14% cem, 33% stay, 5% marb. His 6 year old dam by 5 L Mountain Sign 10z has a most picture perfect utter, with a 365-day avg calving interval, avg ratios, WW 107, YW 109, REA 101, mppa 105.



WOOD MERLIN 9008

BD 2/22/19 WVX 9008 #4173062					100% AR/CAT. A		Performance/Stats						
LJC MERLIN T179					%IMF	2.58			LBS	Ratio			
WFL MERLIN 018A 1628086					RATIO	96	Act. BW	86	112				
WFL COMMITMENT 042Y					REA	11.8	Adj. WW	631	104				
5L TRAVEL XPRESS 1110-77Z					RATIO	100	Adj. YW	1025	98				
WOOD VIE 4234 1675123					MPPA	102	ADG	2.46	89				
WOOD VIE 2129							WDA	2.8	98				
CE SCORE	2	HB	180	33 %	GM	49	24 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
14	-1.6	68	105	22	-2	9	9	16	0.44	0.05	23	0.23	0.03
23 %	45 %	12 %	19 %	68 %	37 %	83 %	20 %	51 %	37 %	22 %	38 %	12 %	59 %




Lot 27, Has a little more frame, with excellent volume and thickness with good growth, his six-year old dam maintains a 355 day calving interval with average ratios BW 101, WW 103, YW 102, REA 105, mppa 102.

SONS OF LCC ABOVE & BEYOND 1300J



LCC ABOVE & BEYOND 1300J

Used A.I. for calving ease for many years, he produces excellent females as well as moderate size and good carcass. Sire to lot 28.



SIRE


LCC ABOVE & BEYOND 1300J

BD 1/18/99	JHL	1300J	#662722	100% AR /CAT. A	Performance/Stats								
LEACHMAN HEAVENLY 8141				%IMF	4.29			LBS	Ratio				
LCHMAN.ABOVEHEAVEN1018F 532739				RATIO	141	Act. BW	58	77					
LCHMN PRIDE D1122				REA	12.54	Adj. WW	625	97					
LMAN ROBIN HOOD 1174B				RATIO	100	Adj. YW	1130	99					
HXC 701G 559783				MPPA	107	ADG	3.15	102					
HXC 555E						WDA	2.93	97					
CE SCORE	4	HB	149	77 %	GM	46	71 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
18	-7.4	46	81	32	2	7	13	13	0.37	0.3	6	-0.44	0.07
7 %	1 %	90 %	77 %	3 %	67 %	93 %	1 %	85 %	52 %	99 %	91 %	99 %	98 %



Wood 4202 a 6 year old Above & Beyond daughter in production at V-X Ranch.





LOT 28


WOOD ABOVE & BEYOND 9007

BD 2/20/19 WVX 9007 #4173176				100% AR /CAT. A				Performance/Stats						
LCHMAN.ABOVEHEAVEN1018F								%IMF	2.65				LBS	Ratio
LCC ABOVE &BEYOND 1300J 662722								RATIO	79		Act. BW	74	101	
HXC 701G								REA	13.77		Adj. WW	663	99	
FRITZ VENGEANCE 661B								RATIO	116		Adj. YW	1190	110	
WOOD REBALAS 7252 3712189								MPPA	100	ADG	3.28	125		
WOOD REBALAS 1159										WDA	2.99	102		
CE SCORE	3	HB	149	81 %	GM	49	18 %							
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
13	-2.3	63	108	23	4	9	8	13	0.43	0.22	24	-0.09	0.05	
49 %	30 %	26 %	13 %	58 %	83 %	86 %	34 %	86 %	40 %	97 %	35 %	76 %	94 %	

Lot 28, This bull from a two year old heifer has good calving ease and above-average growth, was one of the highest gaining bulls on test and scanned the second highest rib eye area with REA ratio 116, and has the highest adjusted scan weight of the pen, ranking top 5% for ADG, his sire was a calving ease specialist for years. His dam maintains top 4% WW, 3% YW, 3% adg , on her EPDS.

SON OF DUNN INFUSION A526






SIRE

DUNN INFUSION A526

BD 2/12/13	DUNN A526	#1609992	100% AR /CAT. A	Performance/Stats									
BECKTON NEBULA P P707			%IMF	4.42			LBS	Ratio					
BROWN ALLIANCE X7795		1384813	RATIO	90	Act. BW		77	94					
C-BAR & BROWN ABIGRACE T714					Adj. WW		828	108					
LSF RR CHARISMATIC 8810U			REA	13.41	Adj. YW		1269	110					
DUNN MATTIE 1034		1373070	RATIO	112	ADG		2.75	113					
DUNN MATTIE 0620					WDA		3.32	109					
CE SCORE	1	HB 179	34 %	GM	50	18 %	MPPA		103				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
8	0.4	74	115	13	5	10	2	19	0.57	0.1	37	0.1	0.01
91 %	81 %	7 %	10 %	97 %	87 %	65 %	98 %	17 %	18 %	46 %	11 %	34 %	17 %

DUNN INFUSION A526

This bull was our selection from the VF Dry Creek Ranch Sale in 2014. Purchased as a calving ease Sire he has turned out to be a tremendous Growth/Carcass Bull.



LOT 29

WOOD INFUSION 9004

BD 2/20/19 WVX 9004 #4172944 95.3% AR/CAT. B										Performance/Stats				
BROWN ALLIANCE X7795										%IMF	2.49		LBS	Ratio
DUNN INFUSION A526 1609992										RATIO	93	Act. BW	86	111
DUNN MATTIE 1034										REA	11.17	Adj. WW	580	95
WOOD MADRA 826										RATIO	95	Adj. YW	1006	96
WOOD BLIZZARD 0146 1361054												ADG	2.66	96
WVX SUPER BLIZZARD 508												WDA	2.73	95
CE SCORE		HB 169		52 %		GM 47		51 %		MPPA		98		
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
8	1.1	60	92	21	-1	9	4	18	0.43	0.1	17	-0.12	0.01	
94 %	92 %	41 %	52 %	73 %	45 %	90 %	96 %	19 %	40 %	46 %	65 %	82 %	19 %	



Lot 29, This Infusion A526 son, will catch your eye when you walk in the pen. 10 year old Dam with 363 day calving interval on 9 Calves.



Wood Cedar 7257


A Dunn Infusion A526 daughter. Sold to Dwane Lind of Eastside Farms, Warden, WA in the 2018 Wood/Lautenschlager Female sale for \$1700 as a bred heifer.

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 3% HB, 1% GM, 5% WW, 6% YW, 10% ADG, 8% Feed Efficiency, 12% Maintenance energy, 16% Stayability, 1% Yield Grade, REA, FAT and 12% Carcass Wt. He also adds a bit of identifier markings through his lightening strike blaze, which he passed on quite regularly. Sire to Lots 30-38.

<div>  SIRE </div>													
RYMO ZENITH RUSH 448E													
BD 1/4/17	448E	# 4171934	12.5% AR/CAT.		Performance/Stats								
GW RED COAT 099TS			%IMF	3.53		LBS	Ratio						
WS ZENITH Z55			RATIO	98	Act. BW	79	104						
HSF MISS SKY 87U			REA	15.69	Adj. WW	720	104						
TRAXS RUSHMORE X103			RATIO	111	Adj. YW	1185	108						
RYMO MS ROMEO RUSH R48C			MPPA		ADG	3.14							
RYMO ROMEO MAKER N48A					WDA								
CE SCORE	3	HB 220	3 %	GM	56	1 %							
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
11	-0.1	75	120	18	-9	10	6	19	0.18	-0.51	35	1	-0.12
73 %	73 %	5 %	6 %	86 %	12 %	65 %	73 %	16 %	89 %	1 %	12 %	1 %	1 %



<div>  LOT 30 </div>													
WOOD ZENITH RUSH 9016													
BD 2/27/19	WVX	9016	# 4173038	43.7% AR/CAT. 3		Performance/Stats							
WS ZENITH Z55			%IMF	3.1		LBS	Ratio						
RYMO ZENITH RUSH 448E			RATIO	95	Act. BW	77	98						
RYMO MS ROMEO RUSH R48C			REA	12.78	Adj. WW	656	108						
WCAT RIBEYE 113Y			RATIO	99	Adj. YW	1170	108						
WOOD SANDPOINT 4215			MPPA	103	ADG	3.26	108						
WOOD SANDPOINT 6101					WDA	3.23	108						
CE SCORE	3	HB 224	1 %	GM	53	1 %							
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
16	-0.5	73	114	13	-8	9	10	18	0.4	-0.17	34	0.58	-0.04
13 %	69 %	4 %	6 %	98 %	5 %	83 %	8 %	18 %	46 %	1 %	9 %	1 %	1 %

Lot 30, We begin the Simmental cross bulls with this absolute standout since birth growth stud. He has 5 epds in the top 1% of the breed, with eight more in the top 20%. His six-year-old dam is 1/4 Gelbvia and ranks in the top 4% for ced, top 2% cem, and top 5% marb, calving interval 371, average ratios WW 105, YW 106, IMF 122, mppa 103.

SONS OF RYMO ZENITH RUSH 448E



WOOD ZENITH RUSH 9024

BD	3/6/19	WVX	9024	#4173050	56.2% AR/CAT. 3	Performance/Stats							
WS ZENITH Z55						%IMF	2.48						
RYMO ZENITH RUSH 448E 4171934						RATIO	93		LBS	85	108		
RYMO MS ROMEO RUSH R48C						REA	13.1	Act. BW	628	103			
SUNR GENTLE GIANT 316W						RATIO	111	Adj. WW	1080	103			
WOOD REBALAS 4257 1675043						MPPA	98	ADG	2.87	104			
WOOD REBALAS 9111								WDA	3.01	105			
CE SCORE	1	HB	189	19 %	GM	51	3 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
12	0.6	75	118	17	-8	9	7	16	0.09	-0.18	25	0.54	-0.03
54 %	88 %	2 %	4 %	94 %	4 %	82 %	45 %	47 %	99 %	1 %	31 %	1 %	1 %

Lot 31, Another big ribeye bull ranking number 3 with a 111 REA ratio. Another excellent combination of growth, maternal, and carcass. 8 EPD's in the top 10%, seven of which are top 5% or better. Age of dam 6.



WOOD ZENITH RUSH 9025

BD	3/6/19	WVX	9025	#4173094	53.1% AR/CAT. 3	Performance/Stats							
WS ZENITH Z55						%IMF	3.02						
RYMO ZENITH RUSH 448E 4171934						RATIO	93		LBS	73	94		
RYMO MS ROMEO RUSH R48C						REA	14.3	Act. BW	563	93			
WOOD ICE CAP 2010						RATIO	111	Adj. WW	1000	93			
WOOD MARIGOLD 5218 3478361						MPPA	99	ADG	2.77	92			
WOOD MARIGOLD 1143								WDA	2.73	92			
CE SCORE	3	HB	203	7 %	GM	50	10 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
14	-2.2	57	89	22	-4	8	8	19	0.27	-0.3	-4	0.43	-0.04
24 %	32 %	57 %	59 %	62 %	19 %	95 %	23 %	14 %	81 %	1 %	99 %	2 %	1 %

Lock 32 this light birth weight Simangus had the largest REA scan ratioed 111, with high percentile ranks for herd builder, maternal, and carcass, age of dam 5.



WOOD ZENITH RUSH 9038

BD	3/14/19	WVX	9038	#4173090	55.7% AR/CAT. 3	Performance/Stats							
WS ZENITH Z55						%IMF	3.55						
RYMO ZENITH RUSH 448E 4171934						RATIO	111		LBS	84	108		
RYMO MS ROMEO RUSH R48C						REA	11.53	Act. BW	632	103			
DUNN INFUSION A526						RATIO	99	Adj. WW	1064	104			
WOOD BLIZZARD 5235 3478327						MPPA	102	ADG	2.74	105			
WOOD BLIZZARD 2140								WDA	2.95	103			
CE SCORE	1	HB	208	5 %	GM	52	1 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
9	1	73	115	20	-5	10	6	20	0.26	-0.2	28	0.49	-0.05
89 %	92 %	4 %	6 %	82 %	17 %	64 %	81 %	9 %	83 %	1 %	22 %	2 %	1 %

Lot 33, Excellent growth bull to add pounds to your calf crop from a 5 year old cow.



WOOD ZENITH RUSH 9040

BD	3/16/19	WVX	9040	#4173084	51.6% AR/CAT. 3	Performance/Stats							
WS ZENITH Z55						%IMF	3.27						
RYMO ZENITH RUSH 448E 4171934						RATIO	101		LBS	86	111		
RYMO MS ROMEO RUSH R48C						REA	11.66	Act. BW	584	96			
ANDRAS NEW DIRECTION R240						RATIO	90	Adj. WW	1068	99			
WOOD JOSIE MARIE 5232 3478268						MPPA	99	ADG	3.07	102			
BJW 590								WDA	2.93	98			
CE SCORE	1	HB	162	65 %	GM	52	2 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
9	-0.2	66	106	15	-7	13	4	14	0.32	-0.17	31	0.55	-0.03
90 %	75 %	17 %	17 %	97 %	8 %	22 %	93 %	79 %	67 %	1 %	13 %	1 %	1 %

Lock 34, A very nice marked redneck white face with actual BW 65 lbs. Age of dam 5, very nice maternal line going back to Ben's old 590 Cow.



WOOD ZENITH RUSH 9046

BD	3/18/19	WVX	9046	#4173088	56.2% AR/CAT. 3	Performance/Stats							
WS ZENITH Z55						%IMF	3.59						
RYMO ZENITH RUSH 448E 4171934						RATIO	111		LBS	74	95		
RYMO MS ROMEO RUSH R48C						REA	12.99	Act. BW	619	102			
DUNN INFUSION A526						RATIO	100	Adj. WW	1078	100			
WOOD MARIGOLD 5225 3478300						MPPA	101	ADG	2.91	96			
WOOD MARIGOLD 3239								WDA	2.97	100			
CE SCORE	2	HB	193	15 %	GM	50	13 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
13	-0.5	70	110	22	-3	11	7	18	0.1	-0.15	30	0.42	-0.04
43 %	69 %	8 %	11 %	67 %	26 %	51 %	58 %	28 %	99 %	1 %	15 %	3 %	1 %

Lot 35, Good carcass bull IMF ratio 111, rea 100, with a light birth weight. Age of dam 5.

SONS OF RYMO ZENITH RUSH 448E



WOOD ZENITH RUSH 9049

BD 3/19/19 WVX 9049 #4173086 56.2% AR/CAT. 3										Performance/Stats					
WS ZENITH Z55 RYMO ZENITH RUSH 448E 4171934 RYMO MS ROMEO RUSH R48C ANDRAS NEW DIRECTION R240 WOOD CASSIDY 5220 3478287 WOOD CASSIDY 337										%IMF	2.26		LBS	Ratio	
										RATIO	84		Act. BW	77	99
										REA	12.51		Adj. WW	586	96
										RATIO	106		Adj. YW	1057	101
										MPPA	103		ADG	2.98	108
													WDA	2.92	102
CE SCORE		HB 207	5 %	GM 51	3 %										
GROWTH TRAITS				MATERNAL TRAITS						CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
12	-0.6	68	111	18	-5	11	6	19	0.19	-0.08	27	0.25	-0.03		
61 %	67 %	12 %	9 %	91 %	16 %	43 %	75 %	15 %	94 %	2 %	24 %	10 %	1 %		



Levi with his 2019 record book forked horn.

Lot 36, Red blaze Face, moderate birth weight, REA scan ratio 106 good growth and carcass bull, age of dam 5 with good ratios.



WOOD ZENITH RUSH 9050

BD 3/19/19 WVX 9050 #4173096 56.2% AR/CAT. 3										Performance/Stats				
WS ZENITH Z55 RYMO ZENITH RUSH 448E 4171934 RYMO MS ROMEO RUSH R48C C-BAR ELDORADO 114Z LASO DORY JIBA Z121C 3481061 LASO DORY JIBA BE170XU										%IMF	2.23		LBS	Ratio
										RATIO	83		Act. BW	84 108
										REA	12.71		Adj. WW	635 104
										RATIO	108		Adj. YW	1051 101
										MPPA	100		ADG	2.64 96
													WDA	2.93 102
CE SCORE	2	HB	216	2 %	GM	53	1 %							
GROWTH TRAITS				MATERNAL TRAITS						CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
14	-0.6	69	108	17	-3	12	7	18	0.6	-0.15	26	0.38	-0.04	
34 %	67 %	10 %	13 %	93 %	28 %	30 %	42 %	18 %	11 %	1 %	27 %	4 %	1 %	



Lot 37, A good thick bull with good numbers age of dam 5.



WOOD ZENITH RUSH 9066

BD 4/2/19		WVX 9066		#4173082		56.2% AR/CAT. 3		Performance/Stats					
WS ZENITH Z55 RYMO ZENITH RUSH 448E 4171934 RYMO MS ROMEO RUSH R48C DUNN INFUSION A526 WOOD PRIDE 5206 3478246 WOOD PRIDE 8108						%IMF	2.48		LBS	Ratio			
						RATIO	78	Act. BW	80	103			
						REA	12.43	Adj. WW	686	112			
						RATIO	107	Adj. YW	1064	104			
						MPPA	103	ADG	2.4	92			
								WDA	3	105			
CE SCORE 2		HB 239	1 %	GM 51	6 %								
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
12	0.2	73	115	22	-5	9	7	23	0.01	-0.35	20	0.74	-0.06
58 %	82 %	4 %	6 %	67 %	15 %	87 %	60 %	1 %	99 %	1 %	50 %	1 %	1 %



Lot 38, Youngest bull in the pen but doesn't give anything up, excellent percentile ranks for both maternal and growth, age of dam 5.

REGISTERED & COMMERCIAL HEIFERS

Offering 10 registered open yearling heifers and a group of 20 commercial open yearling heifers right off the top of 130 head.

Straight from the heart of our purebred program are these high performing all AI sired 100% 1A registered open heifers.

CALF #	Reg.#	BD	BW	WW	2/12	SIRE	HB	GM	CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	Marb	YG	CW	REA
9206	4173058	2/20	79	540	782	Jeffries Gladiator 24C	195	51	11	-0.1	73	122	0.31	1.59	25	2	12	6	18	0.43	0.15	25	0.03
9207	4173004	2/20	89	649	780	Jeffries Gladiator 24C	167	49	8	0.7	76	122	0.29	2.16	25	8	11	6	17	0.57	0.22	29	-0.07
9218	4173006	2/23	78	549	715	PCHFRK Conqueror 1312	185	49	10	-1	61	100	0.24	1.31	26	6	10	6	19	0.32	0.08	16	0.07
9222	4172966	2/25	91	702	766	LASO Defender B 29 E	154	51	5	-2	73	114	0.26	1.81	22	0	11	2	15	0.64	0.04	27	0.24
9227	4173188	2/28	84	580	740	LASO Defender B 29 E	128	52	6	15	68	109	0.26	1.39	23	-4	11	0	12	0.71	0.06	21	0.2

Registered red angus x simmental Cat. 3 HybREDS sired by Rymo Zenith Rush 448E and out of mature registered red angus cows.

CALF #	Reg.#	BD	BW	WW	2/12	SIRE	HB	GM	CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	Marb	YG	CW	REA
9223 RED	4173070	2/25	75	599	750	Rymo Simm	210	52	12	-0.4	71	109	0.24	0.96	16	-3	10	7	19	0.28	-0.24	27	0.59
9224 RWF	4173078	2/26	68	555	686	Rymo Simm	219	52	12	-0.1	68	107	0.24	0.88	20	-4	10	6	20	0.29	-0.2	24	0.46
9232 D RED	4173064	3/3	63	592	698	Rymo Simm	198	51	14	-2.4	62	98	0.22	0.95	20	-5	13	8	17	0.35	-0.22	21	0.52
9246 RBLF	4173092	3/15	79	565	672	Rymo Simm	203	52	10	0.4	68	106	0.24	0.89	19	-4	9	4	20	0.35	-0.2	27	0.48
9247 RED/SPT	4173080	3/15	82	581	704	Rymo Simm	175	52	9	1.1	69	107	0.24	1.13	21	-4	10	4	16	0.36	-0.23	26	-0.59

Commercial yearling heifers

CALF #	BD	BW	WW	2/12	Bangs#	COW No & ID.	Sire
9208 RED	2/21	69	644	2/8	82 VYJ 8276	2109 RED	Jeffries Gladiator 24C
9502 RED	2/23	85	646	755	82 VYJ 8186	4564 RED	6017 - 7014
9504 RED	2/27	85	630	704	82 VYJ 8231	1408 RED	6017 - 7014
9506 RED	2/27	65	567	677	82 VYJ 8250	7631 RED	6068 -7026 -7088
9508 RED	2/27	65	582	700	82 VYJ 8225	6545 RED	6031 - 7005
9509 RED	3/1	85	648	770	82 VYJ 8254	3540 RED	6017 - 7014
9511 RED	3/3	85	640	810	82 VYJ 8233	5526 RBLF	Rymo Simm
9512 RED	3/4	75	616	732	82 VYJ 8259	6532 RED	6031 - 7005
9513 RED	3/5	70	580	698	82 VYJ 8287	0457 RED	6017 - 7014
9514 RED	3/6	79	578	711	82 VYJ 8184	0419 RED	6017 - 7014
9516 RED	3/7	85	568	702	82 VYJ 8192	0428 RED	6078 - 7081
9520 RED	3/9	75	574	696	82 VYJ 8190	RNT split ear	6017 - 7014
9523 RED	3/11	95	634	771	82 VYJ 8282	1407 RED	6017 - 7014
9526 RED	3/12	80	646	740	82 VYJ 8189	2344 RED	6078 - 7081
9531 RED	3/15	85	724	792	82 VYJ 8283	6549 RED	6031 - 7005
9535 RED	3/16	75	628	740	82 VYJ 8286	9407 RED	6017 - 7014
9538 RED	3/17	75	556	679	82 VYJ 8262	RNT	6017 - 7014
9539 RED	3/17	75	602	694	82 VYJ 8234	6505 RED	6031 - 7005
9540 RED	3/18	70	622	702	82 VYJ 8266	6546 RED	6031 - 7005
9541 RED	3/20	74	648	734	82 VYJ 8199	6558 L. RED	6031 - 7005



THRIVE

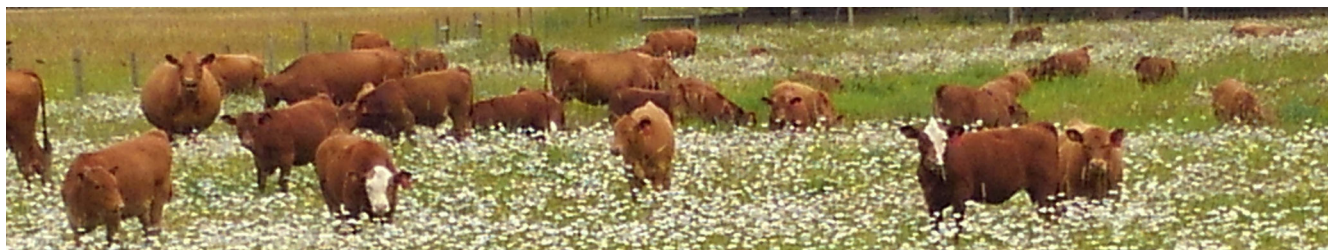
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Simm Angus hybRED heifers on pasture last summer.



NOTES:

Lined area for notes, overlaid with a faint background image of a cowboy on a horse.

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