



WOOD V BAR X RANCH

*Annual
Bull Sale*

RED ANGUS

FRIDAY, MARCH 16, 2018

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

www.woodvbarxranch.com

Howdy Folks and Welcome to our 2018 Bull Sale

It seems as though the older I get the faster time seems to go by. I wonder if it's because we are busier than ever, which I think maybe the case with 13 Grand Children to try to keep up with or, if it just takes me longer to get things done.

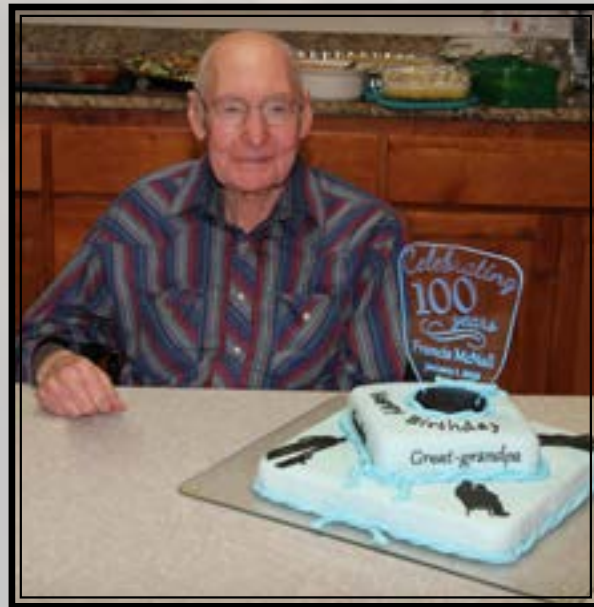
Milestones withstanding the test of time this year are good examples. Our very dear friend, Grade School Teacher to me and my four Siblings and brother Steve's father in law, Mr. Francis McNall turned 100 years old this year on January 1st what an accomplishment. We couldn't be more proud to have been neighbors to the McNall Ranch for the past 78 of those years.

Also on January 1st, a date not to be forgotten as Jim and Virginia Wood, yep mom and dad, celebrated their 70th Wedding Anniversary. I think how can that be 70 years!! What an accomplishment Congratulations Mom and Dad!

2018 Marks another 100 year Celebration to add to our Family's Legacy, for it was in 1918 when moms' Grandfather Ike Bonny brought his family to North Idaho settling in a box canyon "Bonny Hole" on Little Gold Creek. They had come to work as woodsmen following the timber harvest which had recently been under gone after the completion of the Great Northern and Northern Pacific R.R. An unbelievable sight worthy of noting is standing under and staring up at the 100 year old Western White Pines which are prevalent through our Ranch, a tribute to Genetic Traceability from the Virgin Stand harvested after the turn of the 20th Century. Measuring over 3 ft on the stump and standing over 130' tall it's another milestone when one realizes how short of a time frame they achieved this size.

Having been born and raised on a Cattle Ranch, my siblings and I spent our time working and learning from our Folks how to turn production into profit. How to measure profitability and learning the difference between a satisfying accomplishment and a waste of time.

I believe the test of time is one of the best indicators to ones success and accomplishments.



Many things have changed in today's Beef business. Success is no longer measured from one calf crop to the next but instead from one generation of cow to bull mating. The replacement heifers we produce today and the bulls we select to mate them to will be scrutinized and their profitability measured by their future off spring in years to come. With selection pressure taking on a varying degree for different traits, it is a very difficult process. However today's selection process is somewhat simplified with use of DNA/ Genomic data when combined with good cowboy logic.

Marketability of the calf crop and representing your calves for their genetic potential and profitability is another challenging task. As export markets and Value added carcass grids become more widely used, it is by far more important to know what the genetic merit of your calves are than in the past.

The single most important trait in today's profit driven beef industry is Marbling. Quality grade is the number one indicator towards profitability. In the past we have tracked the difference in price spread between Choice and Select grade carcasses. Last summer Gary Fike, Director of Commercial Marketing for RAAA reported that more Choice and Prime carcasses are being harvested and marketed than ever before. I believe the new term will be Prime/ Choice spread.

Make no mistake about it folks, the future profitability or opportunity for increased profitability will be measured by the ability of your cattle to grade.

As you look through the bulls being offered for sale this spring, and go through your selection criteria, remain cognizant to the IMF and Marbling credentials of the bulls. Remember the amount of Intra muscular fat (IMF) present in the loin eye correlates to the marbling score and ultimately the Quality Grade, Select, Choice or Prime.

We appreciate the opportunity to be your seed stock supplier and acknowledge this as not only an honor but a responsibility. A responsibility to keep you our Valued Customers in the cattle/beef business and a responsibility to add Value to your calves to be passed on down the Beef Chain.

Welcome, we look forward to visiting with you.

Leonard, Naomi and Family



WOOD V BAR X RANCH

RED ANGUS

ABOUT THE BULLS

The cows are bred to start calving around February 15-20. This requires a May 12-15 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. 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 and make every effort to do so. The cows are restricted to a 65-70 day breeding window, any cows not pregnant after that are sold as open.

The bull calves are weaned the end of September 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 consisting of 25% timothy hay, 25% alfalfa hay, and 50% oat & barley grain mix. The ration is formulated as a bull development ration by Wood's Hay and 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 VbarX 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 perspective pens during the sale. The bulls do not go through the sale ring live. They are instead viewed on large screen tv's via a pre recorded video and simultaneously broadcast via internet to allow for online bidding. The bulls are sold at auction by the auctioneer, live bidding and sold to the highest bidder be them present or on the phone or by the internet provider.

CALVING EASE SCORE

To better identify the calving ease potential of the sale bulls, we have adapted a simple 3 digit scoring system utilizing birth wt (BW), calving ease direct (CED) and actual birth wt. using only the top 50% ranking for each and breaking that into 3 categories. A 3 CE Score indicates 1% to 10% ranking for CED and BW EPD with actual BW less than 70#. A 2 CE Score is 11% to 25% ranking for CED and BW EPD w/act. BW less than 75#. 1 CE Score represents 26% to 50% ranking for CED and BW EPD with actual BW less than 80 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. 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)

Catalog Design by

Selkirk Ridge
PHOTOGRAPHY



FRIDAY, MARCH 16, 2018

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

SALE DAY PHONES

Leonard Wood.....(C) 208-290-7782
Ben Wood.....(C) 208-255-6025
Gary Fike.....(C) 785-410-2608

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.
12:00 noon Lunch in the sale barn
12:50 Feeder Cattle Marketing Presentation by Gary Fike.
1:00 pm (pst) Welcome and Introductions
Sale begins immediately following

AUCTIONEER

Colonel Butch Bookercell 509-989-2855
Colfax, WA.....office 509-397-4434

INDUSTRY REPRESENTATIVES:

Sam Lorenzen/RAAA Director Area 1541-215-2687
Bob Morton/RAAA President, Three Forks, MT. . 406-580-0348
Chuck Feddes/RAAA Director Region A 406-581-8826
Gary Fike/Director of Commercial Marketing 785-410-2608
Willard Wolf/Independent Marketing Specialist .. 509-994-8051
Rod Wesselman/Special Assignment 509-750-2185

VIDEO

Videos of the cattle will be available on **woodvbarxranch.com** and **thelivestocklink.com**

INTERNET BIDDING

If you are unable to attend the sale for any reason, internet bidding is available via the **www.thelivestocklink.com** website. **Internet buyers must create an account and request a buyer number prior to the sale.** If you choose to use this service please visit our sale at **http://www.thelivestocklink.com.** Instructions on the following page.

PHONE BIDDING

Bids will also be taken via our conference call phone line. Pre register for a bidder number prior to the sale at (208) 255-6025 and to get further instructions.

VETERINARIANS

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

ACCOMMODATIONS

Holiday Inn Express208-225-4500
477326 Hwy 95, Ponderay
Days Inn 208-263-1222
363 Bonner Mall Way, Ponderay
Guest House Inn and Suites208-263-6384
476841 Hwy 95, Sandpoint
Quality Inn Sandpoint208-263-2111
807 N 5th Ave, Sandpoint
Hotel Ruby208-263-5383
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, 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.



Bid Online!

If you are unable to attend the sale, you can register to watch or bid online through The Livestock Link by following these instructions:

The **Livestock**™
Link

Videoing • Video Sales • Clerking
• Bid-by-Click Online Sales

- Visit our website, www.thelivestocklink.com
- Click the “Online Auctions” tab
- Click on “Click Here to Register”
- Enter your e-mail address and password, and fill out all your contact information
- Fill out your Banking Information. If you are only viewing the sale and do not wish to bid, this information can be left blank.
- Check the checkbox at the bottom of the page that says “I’m not a robot” to prove you are a real person
- Click “Register” at the bottom of the page
- You will receive an email with a link to activate your account.
- **Please register to bid at least 24 hours in advance of the sale.**
- Contact Aaron Friedt at (701) 590-9597 for help or with any questions.

You will receive an email when you are approved for bidding. All applications will be reviewed and processed promptly. You will receive a bidder number only after you have made a purchase in the sale, and that number will only be used at that sale. When the sale is completed, please contact the sale owner or manager for instructions of payment and delivery of your purchase.

To use our service, you must have access to High Speed Internet.

Questions?

Contact Aaron Friedt at (701) 590-9597 or Jared Peterson at (605) 641-7573

www.TheLivestockLink.com



Red Angus Guide to EPDs

- HB** HerdBuilder Index – Need bulls for developing a profitable cowherd and maximizing the value of marketed progeny? Select a bull with a high HB value.
- GM** GridMaster Index – If you market all of your calf crop and want to increase the value of that calf crop, select a bull with a high GM value to maximize your profit.
- CED** Calving Ease Direct – Breeding Heifers? Select bulls with a high CED to increase the probability that the heifers will calve unassisted.
- BW**..... Birth Weight – Predicts differences in birth weight. BW is included in the CED EPD, so simplify your decisions by selecting bulls based on CED instead of BW.
- WW** Weaning Weight and **YW** Yearling Weight – Predicts differences in weight at weaning and yearling. While selection based on these growth measures can increase your payweight, be cautious what the bull’s other EPDs are.
- Milk** Milk – Predicts differences in weaning weight of daughter’s progeny due to milk production.
- ME** Maintenance Energy – Selecting bulls with a lower ME EPD will decrease the amount of feed his daughters will require to maintain body weight.
- HPG**..... Heifer Pregnancy – Retaining heifers? Select bulls with a high HPG to increase the percentage of exposures that result in a calving observation.
- CEM** Calving Ease Maternal – Another number to pay attention to if you are retaining heifers. Selecting bulls with a high CEM will increase the probability of those daughters calving unassisted.
- STAY**.... Stayability – The most important trait if your goal is developing cows that stay productive, thus increasing your profitability. Bulls with a high Stay EPD are expected to sire daughters that remain productive in the herd until at least 6 years of age.
- MARB** .. Marbling Score – Select bulls with high MARB EPD to increase the number of progeny that grade Choice or Prime.
- YG** Yield Grade – Marketing calves on a grid? Placing selection pressure on YG EPD will decrease the number of YG discounts on grid-marketed progeny.
- CW**..... Carcass Weight – Selecting bulls with a high CW EPD will increase the weight of the hanging carcass, which directly impacts revenue.
- REA** Rib Eye Area – Need to add muscle? Select bulls with a high REA EPD to increase rib eye area, which favorably increases Yield Grade.
- FAT** Backfat – Need to reduce waste in carcasses? Select bulls with a low FAT EPD to reduce backfat, which favorably increases Yield Grade.



“Wood Family 4 Generation Horseback Camp at Boulder Meadows”

EPD Averages & Ranges (Spring 2018)

EPD Averages and Ranges for Proven and Opportunity Sires

	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-119	36	-12	-13.2	-10	-18	-11	-26	-3	-15	-9	-0.4	-0.30	-52	-0.75	-0.08
Average	107	50	6	-2	57	90	19	0	12	5	10	0.42	0.03	21	0.07	0.00
Max.	236	67	25	8	106	166	46	19	24	23	19	1.65	.47	76	1.04	0.14

EPD Averages and Ranges for Active Dams on Inventory in 2017

	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-124	37	-11	-12	0	-11	-11	-19	-1	-13	-13	-0.46	-0.66	-43	-0.72	-0.19
Average	107	49	5	-1.0	55	84	19	1	11	4	10	0.37	0.01	18	0.05	0.00
Max.	238	64	22	9.0	102	167	60	28	23	18	23	1.63	0.55	73	1.51	0.18

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

	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
Min.	-53	38	-11	-13.0	4	1	-2	-19	1	-12	-9	-0.31	-0.42	-43	-0.7	-0.14
Average	110	49	6	-2.0	57	90	19	0	11	5	10	0.42	0.03	21	0.07	0.00
Max.	248	63	24	10	142	212	41	17	24	17	20	1.59	0.68	101	1.05	0.20



Got Marbling?

• 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.



5L DEFENDER 560-30Z

BD 2/4/12		FLR	30Z	#1549933	100% AR /CAT. A		Performance/Stats						
5L SIGNATURE 5615					%IMF	7.18			LBS	Ratio			
5L ADVOCATE 817-14W					RATIO	141		Act. BW					
5L MARTA 345-817								Adj. WW	664				
TC STOCKMAN 365					REA	15.17		Adj. YW	1214				
5L BLACK ADINA 525-560					RATIO	114		ADG	3.42				
5L ADINA 293-525								WDA	3.3				
					MPPA	100.98		SC					
CE SCORE		HB 134		28 %		GM 54		12 %		Frame			
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
9	-5.1	58	97	12	-2	17	3	9	1.13	-0.11	20	0.48	0
27 %	12 %	53 %	42 %	86 %	40 %	8 %	70 %	53 %	3 %	16 %	56 %	15 %	46 %



• We purchased 93C with Jacobson Red Angus in 5L 2016 Spring Sale. He has proven to be not only a source for excellent carcass quality but has that curve bender growth from a 74# act. BW, Ratio 96 to a 703 WW Ratio 109, YW 1343 Ratio 113, IMF 6.73 Ratio 139, REA 13.55 Ratio 105, excellent disposition so highly sought after. Sire of lots 1,2,3,4



5L DEFENDER 1260-93C

BD 2/6/15		FLR 93C		#3483571		100% AR/CAT. A		Performance/Stats									
5L ADVOCATE 817-14W								%IMF		6.73				LBS	Ratio		
5L DEFENDER 560-30Z								RATIO		139		Act. BW		74 96			
5L BLACK ADINA 525-560												Adj. WW		703 109			
5L TRADESMAN 1715-6237								REA		13.55		Adj. YW		1342 113			
5L FIREFLY 61-1260								RATIO		105		ADG		3.99 118			
5L FIREFLY 89-61												WDA		3.6 112			
								MPPA		105.6		SC					
CE SCORE				HB 157		8 %		GM 54		6 %		Frame					
GROWTH TRAITS								MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT				
8	-3.4	62	100	19	1	16	8	12	1.01	-0.02	25	0.49	0.03				
24 %	20 %	32 %	27 %	47 %	52 %	6 %	13 %	21 %	2 %	33 %	37 %	6 %	88 %				



This Bull could start the Sale anywhere!

• A Stand out from the beginning. His 12 year old dam has never missed with 10 Calves to credit. She is proof of the longevity of the failsafe cow family's we developed our program around. Her 10 calf calving Interval is 361 days and she is on the nest as I write this with her 11th calf, another Defender 76C AI, well within her present calving Interval. Her progeny Avg. Ratio's BW 99, WW 106, YW 104, IMF 110, REA 99, earning a 105.22 MPPA. She still possesses the udder quality of her Marigold 015B Great Grand Dam and combined with her huge testicle deep bodied Wood Grand De Osce Sire. Maternal traits passed down from another foundation cow family Glacier Osce 347, she maintains her Top1% Milk EPD. Combine this maternal package with the 93C Bull and, 7014 is destined to do a lot of good for someone's program. He is the heaviest bull on test as of 2/15 @ 1213# with a steady 3.1# ADG. Selling ½ interest with full possession.

• 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 of lots 5, 6, 7, and 37



5L DEFENDER 2650-76C

BD 2/5/15				FLR 76C		#3483253			100% AR /CAT. A		Performance/Stats			
5L ADVOCATE 817-14W 5L DEFENDER 560-30Z 5L BLACK ADINA 525-560 5L DOUBLE BLAZE 1134-8576 5L OSCE 2948-2650 5L OCSE 233-2948									%IMF	4.23		LBS	Ratio	
									RATIO	87	Act. BW			
											Adj. WW	615	96	
									REA	13.34	Adj. YW	1127	95	
									RATIO	103	ADG	3.2	95	
											WDA	3.02	94	
									MPPA	106.92	SC			
CE SCORE				HB 115		37 %		GM 47		81 %		Frame		
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
12	-5.7	51	77	23	-1	17	5	9	0.37	-0.08	7	0.41	0.02	
7 %	4 %	69 %	73 %	21 %	37 %	3 %	40 %	60 %	49 %	14 %	84 %	9 %	82 %	



WOOD DEFENDER 7014

BD 2/22/17				WVX 7014				#3712089				100% AR /CAT. A				Performance/Stats											
5L DEFENDER 560-30Z												%IMF		2.5				LBS		Ratio							
5L DEFENDER 1260-93C												3483571		RATIO		76		Act. BW		90 109							
5L FIREFLY 61-1260																Adj. WW		748 118									
WOOD GRAND DE OSCE 263														REA		12.91		Adj. YW		1176 111							
WVX 685												1126437		RATIO		103		ADG		2.66 99							
WVX DBL-HYN-TRI																WDA		3.23 111									
														MPPA		105.22		SC									
CE SCORE				HB 96				69 %				GM 49				57 %											
GROWTH TRAITS								MATERNAL TRAITS								CARCASS TRAITS											
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		CW		REA		FAT	
5		-0.6		56		88		27		1		12		8		8		0.24		-0.12		21		0.47		-0.01	
58 %		70 %		54 %		54 %		3 %		62 %		31 %		9 %		81 %		83 %		9 %		47 %		5 %		38 %	



- Another thick heavy muscled Defender with a steady growth curve averaging 3.2# ADG on Test. His dam is a direct daughter of our Marigold 015B Donor cow x Leachman Grand Canyon 1244G. A very correct deep bodied young cow making her present known through production performance like these. Dams progeny avg. Ratio's BW 100, WW 106, YW 108, IMF 100, and REA 107.calving Interval on 4 calves 361 days. WW Ratio 114, YW Ratio 112; Top 25% or better in 6 traits including Marb 22% REA 17%



- Another Defender x Grand Canyon combination with tremendous growth. He is tied for 3rd place ADG on test with five other bulls. His YW Ratio 117, Yearling ADG is 3.56 Ratio 122, WDA 3.34 Ratio 114. What a combination for maternal traits, tremendous growth and LOOK AT HIS CARCASS Data. Top 15% Marb, 3% CW, 13% REA, 2% GM. His 10 year old Marigold Dam is another 015B ET daughter by Glacier Chateau the big ribbed King Rob Son found in many foundation pedigrees. High maternal, explosive growth and Tremendous Carcass Bull! Dam's progeny avg. YW Ratio 110, IMF Ratio 104, REA Ratio 109



- Another 93C Defender Son, with very balanced numbers Top 12% Marb. His Dams progeny avg Ratio's BW 97, WW 103, YW 97, IMF 126, REA 94, calving interval 357 days on 7 calves



Lot 2

WOOD DEFENDER 7008

BD 2/18/17	WVX 7008	#3712259	100% AR /CAT. A	Performance/Stats									
5L DEFENDER 560-30Z			%IMF	3.1		LBS	Ratio						
5L DEFENDER 1260-93C 3483571			RATIO	87		Act. BW	88	105					
5L FIREFLY 61-1260						Adj. WW	663	114					
LCHMN GRANDCANYON 1244G			REA	14.95		Adj. YW	1236	112					
WOOD MARIGOLD 2109 1542126			RATIO	115		ADG	3.58	110					
DOUBLE FORK 015B						WDA	3.34	112					
			MPPA	104.36		SC							
CE SCORE		HB 123	34 %	GM	52	18 %	Frame						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
2	-0.2	63	103	24	2	13	5	11	0.49	-0.06	32	0.54	0.01
81 %	77 %	28 %	21 %	12 %	67 %	29 %	39 %	35 %	31 %	20 %	17 %	3 %	72 %



Lot 5

WOOD DEFENDER 7003

BD 2/14/17	WVX 7003	#3712119	93.8% AR/CAT. B	Performance/Stats									
5L DEFENDER 560-30Z			%IMF	3.43		LBS	Ratio						
5L DEFENDER 2650-76C 3483253			RATIO	97		Act. BW	65	78					
5L OSCE 2948-2650						Adj. WW	505	87					
WOOD OPTIMA 604			REA	12.78		Adj. YW	1040	94					
WOOD ANNIE 9138 1309948			RATIO	98		ADG	3.34	103					
WVX 029						WDA	2.77	93					
			MPPA	92		SC							
CE SCORE		3	HB 117	41 %	GM	43	99 %	Frame					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
15	-7.5	28	44	25	-1	16	6	10	0.18	-0.03	-14	-0.05	0.02
2 %	1 %	99 %	99 %	10 %	36 %	5 %	20 %	44 %	89 %	27 %	99 %	76 %	79 %

- The first of the Defender 76C Bulls. An absolute sleep easy calving ease bull. Top 2% CED, 1% BW, he also carries high maternal traits with milk top 10%, heifer pregnancy Top 5% Maternal Calving ease Top 20% , His Dam posts 361 day calving interval on 6 calves, BW Ratio 85.





Lot 6

WOOD DEFENDER 7009

BD 2/18/17	WVX 7009	#3712125	97.7% AR/CAT. B	Performance/Stats									
5L DEFENDER 560-30Z			%IMF	2.7		LBS	Ratio						
5L DEFENDER 2650-76C 3483253			RATIO	82		Act. BW	81	97					
5L OSCE 2948-2650						Adj. WW	690	109					
PIE GET R DONE 684			REA	13.15		Adj. YW	1161	109					
WOOD SNOWFLAKE 9105 1309965			RATIO	105		ADG	2.95	110					
WOOD SNOWFLAKE 215						WDA	3.19	109					
			MPPA	104.12		SC							
CE SCORE		1	HB 100	63 %	GM	46	92 %	Frame					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
9	-2.9	53	83	21	1	16	6	8	-0.04	-0.07	16	0.57	0.04
22 %	28 %	67 %	62 %	29 %	54 %	4 %	27 %	79 %	99 %	17 %	66 %	2 %	93 %

- Here is another 76C son with excellent calving ease and thickness. His Get R Done Dam maintains a 367 day calving interval on 7 calves and progeny avg BW Ratio 97, WW Ratio 105, YW Ratio 105.





Lot 7

WOOD DEFENDER 7017

BD 2/24/17	WVX 7017	#3712255	100% AR /CAT. A	Performance/Stats									
5L DEFENDER 560-30Z			%IMF	3.62		LBS	Ratio						
5L DEFENDER 2650-76C 3483253			RATIO	129		Act. BW	80	97					
5L OSCE 2948-2650						Adj. WW	571	99					
RED NORTHLINE FAT TONY 605U			REA	13.64		Adj. YW	1052	101					
WOOD VIE 2129 1542105			RATIO	100		ADG	3	103					
WOOD BIG PINE 129						WDA	2.89	99					
			MPPA	101.45		SC							
CE SCORE		1	HB 106	56 %	GM	46	91 %	Frame					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
6	-1.3	50	74	20	-1	15	6	9	0.21	-0.1	12	0.55	0.03
42 %	56 %	75 %	79 %	40 %	39 %	5 %	23 %	62 %	86 %	11 %	76 %	3 %	87 %

- This bull exemplifies the tremendous depth of rib and fleshing ability of his sire 76C. His moderate frame, and above average CED make him very useful on heifers. This is the type of bull that will compliment a grass fat beef program. Dam's progeny avg 363 day calving interval on 7 calves, WW Ratio 102, YW Ratio 104 IMF Ratio 122, and REA Ratio 103



- Infusion 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. Top 9% WW, 12% YW, 8% Marb, 14% YG, 12% CW, 20% REA, Grid Master Top 8%. Sire of lots 8, 9, 27, 28, 29, 42, 43



SIRE

DUNN INFUSION A526

BD	2/12/13	DUNN A526	#1609992	100% AR /CAT. A	Performance/Stats										
BECKTON NEBULA P P707 BROWN ALLIANCE X7795 C-BAR & BROWN ABIGRACE T714 LSF RR CHARISMATIC 8810U DUNN MATTIE 1034 DUNN MATTIE 0620				%IMF	4.42		LBS	Ratio							
				RATIO	89	Act. BW	77	94							
						Adj. WW	828	108							
				REA	13.41	Adj. YW	1269	110							
				RATIO	112	ADG	2.75	113							
						WDA	3.32	109							
CE SCORE		HB 147	19 %	GM 56	8 %	MPPA	100	SC							
								Frame							
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
1	-0.6	77	120	10	5	14	-3	14	0.91	-0.12	40	0.4	-0.05		
83 %	68 %	9 %	12 %	91 %	80 %	21 %	97 %	13 %	8 %	14 %	13 %	20 %	4 %		



- Good growth here with balance throughout. Dams Progeny avg on 6 calves BW 100, WW 101, YW 101



Lot 8

WOOD INFUSION 7004

BD 2/14/17 WVX 7004 #3712131				100% AR /CAT. A Performance/Stats											
BROWN ALLIANCE X7795								%IMF	1.46			LBS	Ratio		
DUNN INFUSION A526 1609992								RATIO	44	Act. BW	85	101			
DUNN MATTIE 1034										Adj. WW	616	97			
LAUBACH EXPEDITION 643								REA	10.78	Adj. YW	1058	100			
GMRA ESTONIA 9109 1322797								RATIO	86	ADG	2.76	103			
GMRA ESTONIA 026										WDA	2.87	98			
CE SCORE		HB 114	46 %	GM 48	79 %	MPPA		100.8	SC						
								Frame							
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
5	-1.3	66	95	14	4	10	5	11	0.16	-0.03	25	-0.06	-0.04		
54 %	58 %	20 %	37 %	87 %	86 %	78 %	46 %	30 %	91 %	30 %	37 %	79 %	6 %		



- Growth and carcass; Top 20% GM, 15% Marb, 9% REA, From a very nice Norseman King Daughter we purchased from TJS Red Angus at Bet On Red in Reno. Her progeny avg. ratio's BW 97, WW 112, YW 110, and REA 112.



Lot 9

WOOD INFUSION 7051

BD 3/11/17		WVX 7051		#3712435		100% AR /CAT. A Performance/Stats									
BROWN ALLIANCE X7795						%IMF	4.18				LBS	Ratio			
DUNN INFUSION A526						RATIO	127	Act. BW		80	95				
DUNN MATTIE 1034								Adj. WW		735	116				
5L NORSEMAN KING 2291						REA	13.79		Adj. YW		1095	103			
TJS PRIMROSE W903						RATIO	110	ADG		2.25	84				
TJS PRIMROSE N344								WDA		3.11	107				
CE SCORE		HB 122	36 %	GM 53	8 %	MPPA	109.88		SC						
								Frame							
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
4	-1.1	62	98	23	3	11	1	11	0.85	-0.18	27	0.48	-0.04		
67 %	62 %	31 %	30 %	16 %	79 %	46 %	93 %	32 %	4 %	5 %	29 %	5 %	6 %		



- Steve Wood purchased this bull in our 2015 Sale. After the dust settled he had won the bid at \$8250. We liked the bull so well with his balanced EPD Profile that we bought a ½ interest and shared pasture rights. He continues to add muscle, shape and dimension and still has the athleticism of his Sire, 5L Travel Xpress 1110-77Z. Sire of lots 10, 11, 12, 13, 14, 15, 30





SIRE

WOOD XPRESS 4047

BD 3/8/14				WVX 4047				#1675125				100% AR /CAT. A				Performance/Stats			
5L TRAVLIN EXPRESS 1892-6295												%IMF	3.56			LBS	Ratio		
5L TRAVEL XPRESS 1110-77Z														Act. BW	87	115			
5L COUNTESS 1562-1110												RATIO	111	Adj. WW		731	112		
SUNR GENTLE GIANT 316W												REA	13.51	Adj. YW		1176	107		
WOOD LACEY 2135												RATIO	114	ADG		2.78	99		
WVX 598														WDA		3.05	108		
												MPPA	103.64	SC					
														Frame					
CE SCORE				HB 137		25 %		GM 51		33 %									
GROWTH TRAITS						MATERNAL TRAITS						CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT						
6	-1.4	60	93	20	-1	12	7	12	0.61	-0.14	23	0.6	0						
50 %	59 %	46 %	49 %	49 %	46 %	36 %	23 %	30 %	26 %	13 %	47 %	9 %	49 %						



Lot 10

WOOD XPRESS 7010

BD 2/20/17 WVX 7010 #3712221				100% AR /CAT. A Performance/Stats											
5L TRAVEL XPRESS 1110-77Z				%IMF	3.82			LBS	Ratio						
WOOD XPRESS 4047 1675125				RATIO	116	Act. BW	89	106							
WOOD LACEY 2135						Adj. WW	634	100							
BECKTON EPIC R397 K				REA	11.98	Adj. YW	1060	100							
WOOD MARIGOLD 2120 1541997				RATIO	96	ADG	2.66	99							
WVX 685						WDA	2.89	99							
CE SCORE		1 HB 136	21 %	GM 50	37 %	MPPA	98.55	SC							
							Frame								
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
6	-2.6	51	79	22	-3	13	5	12	0.67	-0.03	14	0.29	0.02		
47 %	34 %	71 %	71 %	24 %	24 %	21 %	40 %	19 %	12 %	30 %	72 %	18 %	81 %		

- The first of the Xpress 4047 sons, he is another high maternal – carcass champ. Ranks top 25% in 8 traits including 17% Marb, and 19% REA. His dam is another Marigold, a maternal ½ sister to lot 1. Her progeny avg. calving interval 370 on 4 calves BW 96, WW 98, YW 96, IMF 120.





- Top 25% calving ease and top 15% BW EPD. Very balanced bull with big REA#s. Dams progeny avg calving interval 358 on 4 calves, BW Ratio 98, WW 102, and YW 105.



- Another calving ease bull with a perfect maternal package Top 24% Milk, 32% ME, 16% Heifer pregnancy, 18% Maternal CE, 28% Stayability. Dams progeny avg on 7 calves 364-day calving interval, with Ratios BW 94, WW 101, and YW 100.



- Very well balanced EPD Spread on this Xpress Son, the Lakota cow family is very well known for their maternal excellence. Top 9% Herdbilder, Top 3% Stayability, with excellent calving ease. Dam's progeny avg 373 day calving interval on 4, BW Ratio 93



Lot 11

WOOD XPRESS 7018

BD 2/26/17	WVX 7018	#3712217	100% AR /CAT. A	Performance/Stats									
5L TRAVEL XPRESS 1110-77Z				%IMF	4.13		LBS	Ratio					
WOOD XPRESS 4047 1675125				RATIO	126	Act. BW	77	92					
WOOD LACEY 2135						Adj. WW	650	103					
GMRA TRILOGY 0226				REA	11.98	Adj. YW	1113	105					
WOOD RAZZLE 2124 1541986				RATIO	96	ADG	2.89	108					
LOOSLI GOLD 595						WDA	3.03	104					
				MPPA	101.45	SC							
CE SCORE 2 HB 126 31 % GM 52 20 %						Frame							
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
8	-3.9	52	86	21	2	15	5	10	0.59	-0.14	16	0.5	0
26 %	15 %	70 %	57 %	34 %	69 %	10 %	34 %	54 %	19 %	7 %	65 %	4 %	49 %



Lot 14

WOOD XPRESS 7047

BD 3/9/17	WVX 7047	#3712187	93.8% AR/CAT. B	Performance/Stats									
5L TRAVEL XPRESS 1110-77Z				%IMF	4.3		LBS	Ratio					
WOOD XPRESS 4047 1675125				RATIO	130	Act. BW	80	95					
WOOD LACEY 2135						Adj. WW	580	92					
SUNR GENTLE GIANT 316W				REA	12.65	Adj. YW	1056	99					
WOOD MARIGOLD 1143 1429553				RATIO	101	ADG	2.97	111					
WVX 787						WDA	2.88	99					
				MPPA	102.31	SC							
CE SCORE 2 HB 149 12 % GM 49 52 %						Frame							
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
10	-3.4	48	77	22	-3	10	5	14	0.63	0	11	0.38	0.05
18 %	21 %	80 %	75 %	22 %	20 %	69 %	42 %	6 %	15 %	39 %	79 %	11 %	96 %

- Excellent calving ease, on test ADG 3.4 tied for 3rd. Dam's progeny avg 366 day calving interval on 5 calves. BW Ratio 91, WW 103, YW 100, IMF 103, REA 104





Lot 15

WOOD XPRESS 7052

BD 3/11/17	WVX 7052	#3712147	100% AR /CAT. A	Performance/Stats									
5L TRAVEL XPRESS 1110-77Z				%IMF	5.1		LBS	Ratio					
WOOD XPRESS 4047 1675125				RATIO	155	Act. BW	80	95					
WOOD LACEY 2135						Adj. WW	597	94					
WOOD OPTIMA 604				REA	12.99	Adj. YW	1150	108					
WOOD PRIDE 0155 1360991				RATIO	104	ADG	3.46	129					
WVX 594						WDA	3.12	107					
				MPPA	93.08	SC							
CE SCORE 1 HB 138 20 % GM 54 6 %						Frame							
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
5	-2.9	49	87	19	1	9	9	12	0.85	-0.02	19	0.12	-0.01
59 %	28 %	78 %	54 %	52 %	56 %	87 %	5 %	27 %	4 %	34 %	57 %	42 %	38 %

- Another Xpress with good balance, moderate BW and good Marb and indexes. Dam's calving intervals 369 on 4 calves, BW Ratio 98. Highest IMF in sale bulls, “ratioed 155” WOW!!







SIRE

JACOBSON INDY 4142

BD 2/17/14	GJRA 4142	#1699262	100% AR /CAT. A	Performance/Stats									
5L INDEPENDENCE 560-298Y				%IMF	4.42			LBS	Ratio				
JACOBSON INDY 4142 1699262						Act. BW	83	105					
JACOBSON LUBBOCK 2101				RATIO	138	Adj. WW	718	114					
JACOBSON SHOOTER 9055				REA	12.01	Adj. YW	1110	107					
JACOBSON LUBBOCK 2101				RATIO	96	ADG	2.44	97					
HW LUBBOCK 3179						WDA	2.84	103					
				MPPA	105.6	SC							
CE SCORE		1	HB 137	18 %	GM	52	18 %	Frame					
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
9	-1.9	60	96	25	-1	14	9	10	0.82	0.08	24	0.04	0.02
24 %	42 %	37 %	35 %	13 %	39 %	15 %	6 %	43 %	6 %	74 %	38 %	54 %	73 %

• 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. He recorded 718# WW Ratio 114, 1110YW Ratio107, IMF 4.42 Ratio 138. Sire of lots 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 45, 46, 47, 48





Lot 17

WOOD INDY 7037

BD 3/7/17	WVX 7037	#3712341	100% AR /CAT. A	Performance/Stats									
5L INDEPENDENCE 560-298Y				%IMF	3.53			LBS	Ratio				
JACOBSON INDY 4142 1699262						Act. BW	77	103					
JACOBSON LUBBOCK 2101				RATIO	104	Adj. WW	621	96					
SUNR GENTLE GIANT 316W				REA	12.62	Adj. YW	1079	98					
WOOD REBALAS 4257 1675043				RATIO	104	ADG	2.85	101					
WOOD REBALAS 9111						WDA	2.86	97					
				MPPA	97.71	SC							
CE SCORE		1	HB 113	47 %	GM	51	27 %	Frame					
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
9	-1.5	60	98	19	-4	11	6	8	0.41	-0.02	26	0.29	0
23 %	53 %	40 %	32 %	55 %	15 %	62 %	28 %	74 %	45 %	31 %	32 %	18 %	54 %

• 6 EPD's in the top 25%, Good calving ease with excellent balance throughout. On test ADG 3.1



Lot 18

WOOD INDY 7050

BD 3/10/17	WVX 7050	#3712329	87.4%AR /CAT. B	Performance/Stats									
5L INDEPENDENCE 560-298Y				%IMF	5.04			LBS	Ratio				
JACOBSON INDY 4142 1699262						Act. BW	74	98					
JACOBSON LUBBOCK 2101				RATIO	148	Adj. WW	671	103					
WCAT RIBEYE 113Y				REA	12.07	Adj. YW	1144	104					
WOOD SANDPOINT 4215 1675002				RATIO	99	ADG	2.95	104					
WOOD SANDPOINT 6101						WDA	3.08	104					
				MPPA	101.71	SC							
CE SCORE		2	HB 106	56 %	GM	50	45 %	Frame					
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
8	-3.4	53	80	19	-4	12	7	8	0.82	0.13	13	0.07	0.06
32 %	21 %	66 %	69 %	56 %	17 %	35 %	16 %	77 %	5 %	89 %	74 %	52 %	98 %

• Another balanced, calving ease Indy son with good Marb and REA. Dam's progeny avg ratio's BW 100, WW 103, YW 104. Dam is 25% Gelbvieh.





Lot 16

WOOD INDY 7032

BD 3/4/17	WVX 7032	#3712323	97.7% AR /CAT. B	Performance/Stats									
5L INDEPENDENCE 560-298Y				%IMF	2.49			LBS	Ratio				
JACOBSON INDY 4142 1699262						Act. BW	78	103					
JACOBSON LUBBOCK 2101				RATIO	73	Adj. WW	666	103					
5L MTN SIGN 435-10Z				REA	12.37	Adj. YW	1106	100					
WOOD DESIGNER 4210 1674981				RATIO	102	ADG	2.74	97					
BJW 454						WDA	2.96	100					
				MPPA	100.57	SC							
CE SCORE		1	HB 100	63 %	GM	48	69 %	Frame					
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
6	-2.5	56	87	28	0	13	5	9	0.46	0.17	18	-0.09	0.04
43 %	35 %	53 %	55 %	2 %	47 %	22 %	40 %	71 %	35 %	95 %	58 %	84 %	95 %

• Another Xpress with good balance, moderate BW and good Marb and indexes. Dam's calving intervals 169 on 4 calves, BW Ratio 98





Lot 19

WOOD INDY 7053

BD 3/12/17	WVX 7053	#3712331	100% AR /CAT. A	Performance/Stats									
5L INDEPENDENCE 560-298Y				%IMF	3.27			LBS	Ratio				
JACOBSON INDY 4142 1699262						Act. BW	85	113					
JACOBSON LUBBOCK 2101				RATIO	96	Adj. WW	656	101					
COLEY'S WELL DONE 9101				REA	14.2	Adj. YW	1137	103					
WOOD DREAM CATCHER 4261 1675005				RATIO	117	ADG	2.99	106					
WVX 758						WDA	3.03	102					
				MPPA	99.43	SC							
CE SCORE		1	HB 96	68 %	GM	51	33 %	Frame					
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
1	0.2	62	91	21	5	12	8	8	0.78	0.05	24	0.34	0.04
89 %	83 %	33 %	46 %	35 %	90 %	32 %	6 %	79 %	6 %	66 %	37 %	14 %	94 %

• Good growth, top 5% Marb, top 6% CEM. Dam's yearling scan IMF 5.03 Ratio 107, REA 7.53 Ratio 111





- Calving ease, Growth, and Carcass, Top 17% GM, 5% Marb, and 6% CEM 3.2 on test ADG. Dam US Scan IMF 5.56 Ratio 122, REA Ratio 103 BW Ratio 91



Lot 20

WOOD INDY 7057

BD 3/13/17	WVX 7057	#3712361	100% AR /CAT. A	Performance/Stats
5L INDEPENDENCE 560-298Y				%IMF 4.42
JACOBSON INDY 4142 1699262				RATIO 130
JACOBSON LUBBOCK 2101				REA 12.22
5L TRAVEL XPRESS 1110-77Z				RATIO 101
WOOD VIE 4234 1675123				MPPA 98.4
WOOD VIE 2129				SC
CE SCORE	2	HB 116	42 %	GM 53 10 %
GROWTH TRAITS			MATERNAL TRAITS	
CED	BW	WW	YW	MILK
7	-0.4	57	95	20
34 %	74 %	51 %	37 %	43 %





Lot 23

WOOD INDY 7065

BD 3/16/17	WVX 7065	#3712373	75% AR /CAT. 3	Performance/Stats
5L INDEPENDENCE 560-298Y				%IMF 2.57
JACOBSON INDY 4142 1699262				RATIO 76
JACOBSON LUBBOCK 2101				REA 12.27
TNT FULL MOON Z234				RATIO 101
FRITZ KIMA 657B 1/2 1697994				MPPA 92
FRITZ KIMA 8007				SC
CE SCORE	HB 88	77 %	GM 48 80 %	Frame
GROWTH TRAITS			MATERNAL TRAITS	
CED	BW	WW	YW	MILK
4	1.9	55	84	21
62 %	96 %	58 %	61 %	35 %

- Tied for 3rd with five other bulls for on test ADG at 3.4#. A very trim, thick made ¼ Simmental bull with the friendliest mellow disposition in the pen!



- Calving ease, maternal and marbling bull.



Lot 21

WOOD INDY 7058

BD 3/14/17	WVX 7058	#3712345	100% AR /CAT. A	Performance/Stats
5L INDEPENDENCE 560-298Y				%IMF 2.23
JACOBSON INDY 4142 1699262				RATIO 66
JACOBSON LUBBOCK 2101				REA 11.33
SUNR GENTLE GIANT 316W				RATIO 93
WOOD CHRISTINE POLY 4236 1675060				MPPA 100
WOOD CRISTINE POLY 9139				SC
CE SCORE	2	HB 133	24 %	GM 48 75 %
GROWTH TRAITS			MATERNAL TRAITS	
CED	BW	WW	YW	MILK
9	-2.8	58	88	20
22 %	31 %	48 %	53 %	39 %



Lot 24

WOOD INDY 7076

BD 3/21/17	WVX 7076	#3712349	100% AR /CAT. A	Performance/Stats
5L INDEPENDENCE 560-298Y				%IMF 2.58
JACOBSON INDY 4142 1699262				RATIO 76
JACOBSON LUBBOCK 2101				REA 12.75
ANGELO BLAZIN 1051				RATIO 105
WOOD MARIGOLD 4250 1675092				MPPA 105.71
WOOD MARIGOLD 1161				SC
CE SCORE	HB 116	43 %	GM 51 30 %	Frame
GROWTH TRAITS			MATERNAL TRAITS	
CED	BW	WW	YW	MILK
3	1.4	76	118	20
75 %	94 %	4 %	5 %	40 %

- He is # 2 on Test ADG at 3.6# and finishing fourth for wt. and not even a year old yet. This bull is a standout, Top 4% WW, 5% YW, 3% CW. Wouldn't you know it from another Marigold cow, her progeny Avgs 110 WW, 106 YW with 105.71 MPPA.



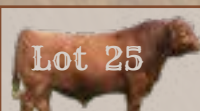
- Well balanced bull 3.3 ADG on test. Milk top 4% , Marb top 8%. The maternal Grand Dam was our 672 Dina Cow originating from the ET mating with EBV 6703 and Leachman Dina D 1049. She had recorded 372 day calving interval on 8 calves, with progeny Avgs BW 103, WW 107, YW 103, IMF 107, REA 103, and a MPPA 105.89, six of the eight were heifers all retained for replacements.



Lot 22

WOOD INDY 7059

BD 3/14/17	WVX 7059	#3712335	100% AR /CAT. A	Performance/Stats
5L INDEPENDENCE 560-298Y				%IMF 4.47
JACOBSON INDY 4142 1699262				RATIO 132
JACOBSON LUBBOCK 2101				REA 11.13
5L MTN SIGN 435-10Z				RATIO 92
WOOD DINA 4209 1675017				MPPA 98.67
WVX 672				SC
CE SCORE	1	HB 95	70 %	GM 51 28 %
GROWTH TRAITS			MATERNAL TRAITS	
CED	BW	WW	YW	MILK
6	-1.4	53	85	26
46 %	55 %	65 %	60 %	4 %



Lot 25

WOOD INDY 7077

BD 3/22/17	WVX 7077	#3712339	97.7% AR/CAT. B	Performance/Stats
5L INDEPENDENCE 560-298Y				%IMF 4.27
JACOBSON INDY 4142 1699262				RATIO 126
JACOBSON LUBBOCK 2101				REA 12.86
LOOSLI HOBO 042				RATIO 106
WOOD DESIGNER 4256 1675032				MPPA 104
BJW SPECIAL DESIGNER 8153				SC
CE SCORE	HB 148	13 %	GM 54 4 %	Frame
GROWTH TRAITS			MATERNAL TRAITS	
CED	BW	WW	YW	MILK
4	-0.6	66	103	27
66 %	71 %	19 %	21 %	3 %

- Another high performance Indy son, Top 14% HB, 6% GM, 2% Marb finishing the test tied for 3rd and one of the youngest.



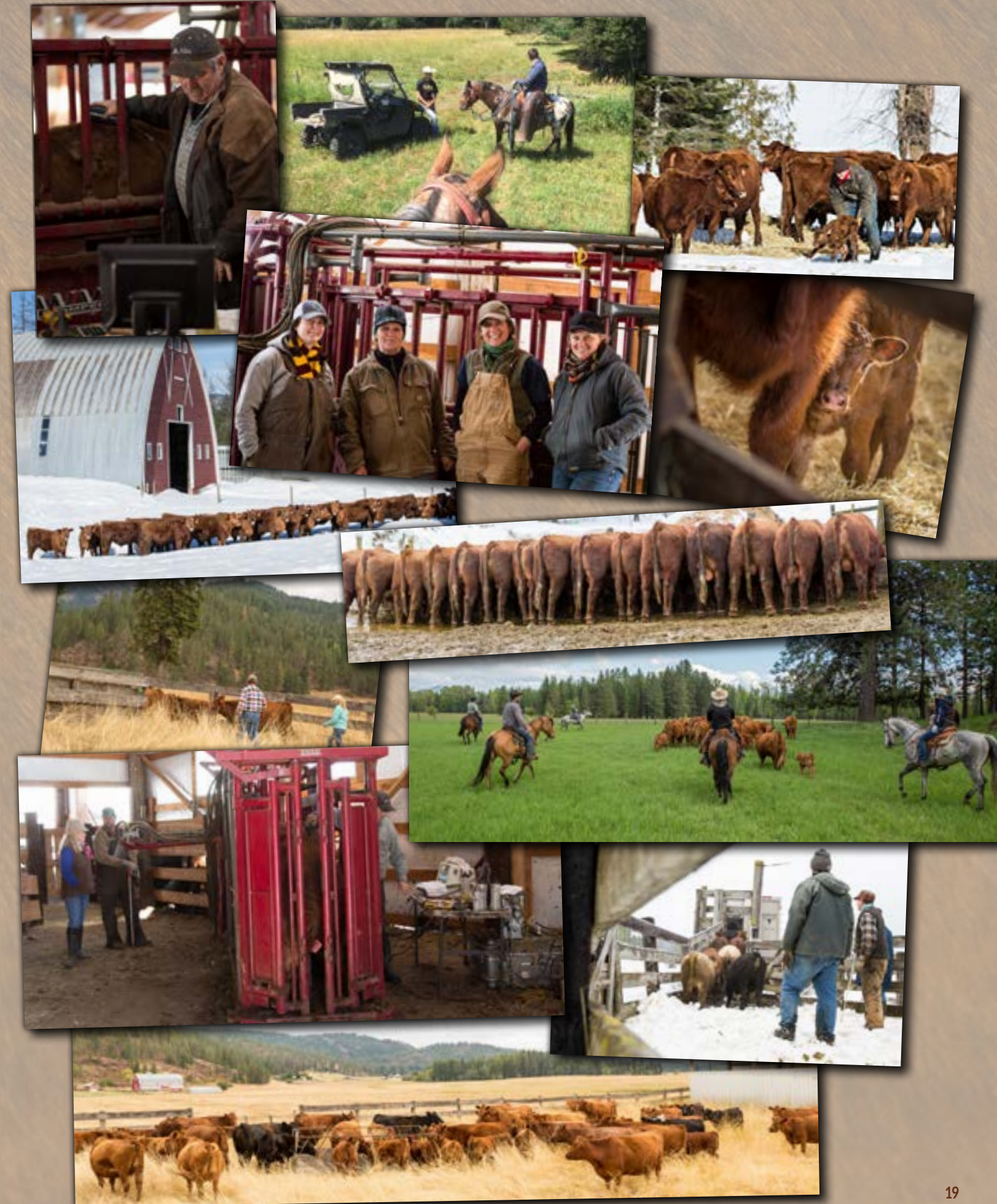


SELKIRK RIDGE
PHOTOGRAPHY



Last fall we partnered with Lautenschlager & Sons Red Angus for our inaugural Fall Female Sale. The Diamonds in the Rough was held on November 20th in Othello WA at the JR Ranch Sale Facility. A catalog Red Angus offering of elite registered cows, heifers and age advantaged bulls. In addition we offered a small group of Commercial Red Angus females.

It is our intent to continue this marketing concept offering even a greater number of quality heifers both Registered and Commercial. With the increased demand of these exceptional Red Angus, high maternal replacement females we feel this venue may present an opportunity to help our bull buying customers add value to their heifers. If you have replacement heifers sired by V -X Bulls and plan to breed them to V -X bulls we may have an opportunity to include them in our commercial bred heifer offering. Quality heifers will be a requirement and certain criteria must be met. Contact us for details and additional information.



COMING 2 YEAR-OLD BULLS

Every year we retain some of the high ranking yearlings to be used on our commercial replacement heifers and young cows. We also drew the line on age on the yearling bulls last year holding them over as virgin bulls, to be marketed as age advantaged as coming two year olds. These bulls were summered on grass last year unlike many 2 year olds that live in the feedlot; they were wintered on a high forage diet, consisting mostly of grass silage. They are conditioned to travel and cover some rough country. They are trich tested and ready to go where ever.



- 82 lb. BW, put him on cows, he'll get r done.



- We used this Infusion son on 27 two year old cows running on dry timber ground. He covered 137 timbered acres with the water at opposite ends, and settled all but one of the cows. His Top 17% HB, 5% WW, 9% YW, 4% Stay, 8% CW, 14% REA, makes him a great choice if you sell your calves by the pound.



COMING 2 YEAR-OLD BULLS





WOOD INFUSION 6057													
BD 3/17/16		WVX 6057		#3546588		100% AR /CAT. A		Performance/Stats					
BROWN ALLIANCE X7795 DUNN INFUSION A526 DUNN MATTIE 1034 ANGELO CHINOOK 8081 ANGELO CEDAR 0066 TR CEDAR TT708						%IMF	3.06		LBS	Ratio			
						RATIO	92	Act. BW	77	96			
						REA	11.75	Adj. WW	661	109			
								Adj. YW	995	104			
						RATIO	104	ADG	2.09	95			
								WDA	2.78	104			
						MPPA	109.6	SC					
CE SCORE		HB 129		28 %		GM 52		17 %		Frame			
GROWTH TRAITS						MATERNAL TRAITS				CARCASS TRAITS			
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
4	-2.3	63	101	19	3	11	2	12	0.56	-0.08	27	0.41	-0.01
63 %	38 %	28 %	26 %	53 %	80 %	46 %	82 %	21 %	23 %	14 %	30 %	10 %	36 %

- Another Infusion son that we used on cows with excellent growth ratio's and rib eye, with a excellent disposition, Top 17% GM.



WOOD INFUSION 6059													
BD 3/17/16		WVX 6059		#3546612		100% AR/CAT. A Performance/Stats							
BROWN ALLIANCE X7795 DUNN INFUSION A526 DUNN MATTIE 1034 SUNR GENTLE GIANT 316W WOOD ADVANCER 1135 MS ADVANCER OF 4L R5T						%IMF	3.89		LBS	Ratio			
						RATIO	108		Act. BW	79	99		
						REA	10.55		Adj. WW	577	91		
						RATIO	95		Adj. YW	898	92		
						MPPA	99.27		ADG	2	95		
CE SCORE						HB 113	47 %	GM 50	39 %		WDA	2.48	94
										SC			
										Frame			
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
3	0.4	67	97	10	1	9	2	11	0.55	0	28	0.13	-0.01
72 %	85 %	18 %	33 %	98 %	56 %	84 %	88 %	29 %	23 %	39 %	26 %	40 %	23 %

- Another Infusion son that missed the cut off date last year by a day, Top 23% Marb, IMF Ratio 108. Good growth on a Virgin Bull



WOOD XPRESS 6064													
BD 3/22/16		WVX 6064		#3546670		100% AR /CAT. A Performance/Stats							
5L TRAVEL XPRESS 1110-77Z WOOD XPRESS 4047 WOOD LACEY 2135 GMRA TRILOGY 0226 WOOD DUNEE 3221 WOOD DUNEE 686						%IMF	3.76		LBS	Ratio			
						RATIO	113	Act. BW	79	104			
								Adj. WW	598	99			
						REA	11.63	Adj. YW	859	96			
						RATIO		104	ADG	1.62	88		
							WDA		2.31	91			
						MPPA	104	SC					
CE SCORE		HB 123		34 %		GM 53		10 %		Frame			
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
4	-1.8	59	86	24	1	14	5	10	0.99	-0.05	19	0.39	0.02
63 %	49 %	45 %	57 %	12 %	59 %	18 %	32 %	51 %	1 %	21 %	57 %	11 %	76 %

- Moderate frame, thick well balanced Virgin Bull with lots of maternal and carcass, top2% Marb, 11% REA, IMF Ratio 113, REA 104.





- Another young age advantaged bull that was to young for the sale last year. Top 17% HB, 10% GM, good calving ease and growth all the way, High Ratio's 1.3 sq. in. REA, /CWT yearling scan Ratio 112, we had him on heifers last year with two other bulls.



Lot 31

WOOD ULTIMATE RIBEYE 6068

BD 3/26/16	WVX 6068	#3546616	100% AR /CAT. A	Performance/Stats									
SUNR ULTIMATE RIBEYE 672Z				%IMF	3.5	LBS	Ratio						
SUNR 935B				RATIO	105	Act. BW 79	100						
SUNR ANDREA 935				REA	12.49	Adj. WW 622	103						
SUNR GENTLE GIANT 316W				ADG	2.08	Adj. YW 956	107						
WOOD LACEY 2135				RATIO	112	WDA 2.62	103						
WVX 598				MPPA	103.64	SC							
						Frame							
CE SCORE		HB 141	17 %	GM 53		10 %							
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
7	-0.4	66	104	16	-1	13	5	11	0.58	-0.1	31	0.51	-0.01
38 %	74 %	20 %	20 %	76 %	36 %	24 %	42 %	30 %	20 %	11 %	18 %	4 %	34 %



- Virgin Bull with good calving ease and curve bender growth. 739# WW Ratio 123! From another good Lakota cow



Lot 32

WOOD CONQUEROR 6084

BD 4/11/16	WVX 6084	#3546604	100% AR /CAT. A	Performance/Stats									
HXC CONQUEST 4405P				%IMF	2.3	LBS	Ratio						
PCHFRK CONQUEROR 1312				RATIO	69	Act. BW 85	106						
PCHFRK JENNA MISSION 1858				REA	9.65	Adj. WW 739	123						
SUTH YANKEE SPECS 177W				ADG	1.26	Adj. YW 941	105						
WOOD LAKOTA 1104				RATIO	87	WDA 2.7	106						
GMRA LAKOTA 905				MPPA	106.15	SC							
						Frame							
CE SCORE		HB 129	28 %	GM 50		49 %							
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
7	-1.6	78	114	19	9	9	4	12	0.28	0.14	35	0.01	0.02
41 %	52 %	2 %	7 %	47 %	99 %	86 %	60 %	18 %	75 %	92 %	11 %	65 %	79 %



- His name says it all, moderate BW, great ratio's birth to yearling and look at his carcass! Top 24% Marb, IMF Ratio 132! Top 1% Rib Eye, Ratio 105 one of the highest REA EPD's in the offering.



Lot 33

WOOD ULTIMATE RIBEYE 6086

BD 4/15/16	WVX 6086	#3546624	100% AR /CAT. A	Performance/Stats									
SUNR ULTIMATE RIBEYE 672Z				%IMF	4.39	LBS	Ratio						
SUNR 935B				RATIO	132	Act. BW 69	88						
SUNR ANDREA 935				REA	11.71	Adj. WW 621	103						
SUNR GENTLE GIANT 316W				ADG	1.94	Adj. YW 933	104						
WOOD PRIDE 2178				RATIO	105	WDA 2.58	101						
WOOD MTN PRIDE 8140				MPPA	100.73	SC							
						Frame							
CE SCORE		HB 113	46 %	GM 53		13 %							
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
8	-1.3	64	101	17	-3	11	3	9	0.54	-0.09	28	0.68	0.02
30 %	57 %	24 %	26 %	67 %	24 %	50 %	76 %	71 %	24 %	13 %	26 %	1 %	85 %

WOOD V BAR X RANCH





RED

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940-387-3502, Ext. 2

A photograph of two brown horses standing in a dirt paddock. In the background, there is a red barn, a tall flagpole with a flag, and a large metal water tank. The scene is set in a rural area with trees and a clear sky.

BD 3/16/15 RAB C526 #3474723										100% AR/CAT. A Performance/Stats					
LCC CHEYENNE B221L BIEBER ROUSE SAMURAI X22 GHR MARITA R31 LACY GOLD BAR 8123 BIEBER ENCHANTRESS 166Y BASIN ENCHANTRESS 58U0										%IMF	5.35			LBS	Ratio
										RATIO	136	Act. BW		75	
												Adj. WW		727	
										REA	14.95	Adj. YW		1271	
										RATIO	98	ADG		3.4	
												WDA		3.5	
MPPA	100.91	SC													
		Frame													
CE SCORE					HB 101	54 %	GM 55			3 %					
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
6	-5.7	61	100	21	4	10	5	7	1.05	0.02	21	0.2	0.02		
37 %	4 %	34 %	26 %	32 %	80 %	62 %	39 %	84 %	2 %	51 %	48 %	27 %	74 %		



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- 
- A photograph of two brown cows grazing in a grassy field. The cow on the left is facing away from the camera, while the cow on the right is facing towards the camera. They are both standing on green grass with some dry patches. In the background, there is a fence and a line of trees.

Lot 34

BD 2/11/17		WVX 7012		#3712403				100% AR /CAT. A		Performance/Stats			
BIEBER ROUSE SAMURAI X22 BIEBER SAMURAI C526 3474723 BIEBER ENCHANTRESS 166Y DUNN INFUSION A526 WOOD MARIGOLD 5225 3478300 WOOD MARIGOLD 3239								%IMF	2.7		LBS	Ratio	
								RATIO	90	Act. BW	70	98	
										Adj. WW	576	97	
								REA	12.44	Adj. YW	1017	98	
								RATIO	104	ADG	2.74	99	
WDA	2.53	96											
								MPPA	98.8	SC			
CE SCORE	1	HB 109	51 %	GM	50	41 %		Frame					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
2	-2.2	65	97	20	2	12	3	11	0.57	0.05	24	0.1	0.01
81 %	40 %	23 %	33 %	44 %	67 %	35 %	78 %	41 %	21 %	62 %	38 %	45 %	67 %

Lot 35

BD 2/27/17 WVX /020 #3712129										100% AR /CAT. A Performance/Stats					
BIEBER ROUSE SAMURAI X22										%IMF	4.11		LBS	Ratio	
BIEBER SAMURAI C526 3474723										RATIO	125	Act. BW	85	101	
BIEBER ENCHANTRESS 166Y										REA	12.69	Adj. WW	678	107	
BASIN HOBO 79E												Adj. YW	1117	105	
SUTH CARA 9045 1322495										RATIO	102	ADG	2.74	102	
SUTH CLAIM JUMPER 7151												WDA	3.09	106	
										MPPA	100	SC			
CE SCORE		HB 140		18 %		GM 51		25 %		Frame					
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
5	-3.3	55	86	25	2	11	7	13	0.75	0.07	16	-0.04	0.01		
57 %	23 %	57 %	57 %	8 %	69 %	48 %	18 %	14 %	8 %	71 %	64 %	75 %	70 %		

- 
- Lot 36

BD 3/8/17 WVX 7045 #3712413										100% AR /CAT. A Performance/Stats				
BIEBER ROUSE SAMURAI X22										%IMF	3.25		LBS	Ratio
BIEBER SAMURAI C526 3474723										RATIO	108	Act. BW	68	95
BIEBER ENCHANTRESS 166Y											Adj. WW	620	104	
DUNN INFUSION A526										REA	11.94	Adj. YW	1138	109
WOOD WINDSTAR 5245 3478337										RATIO	100	ADG	3.22	116
WOOD WINDSTAR 2119										MPPA	101.6	WDA	2.88	109
CE SCORE 1 HB 142 16 % GM 55 3 %											SC			
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
6	-2.8	59	107	16	2	13	2	12	0.74	0.05	30	0.31	0.03	
45 %	31 %	43 %	15 %	77 %	67 %	24 %	83 %	27 %	8 %	62 %	20 %	16 %	86 %	

- 
- Lot 37

BD 3/1/17										WVX /022				#3712405				99.4% AR/CAT. B				Performance/Stats							
5L DEFENDER 560-30Z																		%IMF		2.41				LBS		Ratio			
5L DEFENDER 2650-76C																		3483253		RATIO		80		Act. BW		65		91	
5L OSCE 2948-2650																						Adj. WW		631		106			
DUNN INFUSION A526																				REA		11.73		Adj. YW		1056		101	
WOOD BLIZZARD 5235																		3478327		RATIO		98		ADG		2.64		95	
WOOD BLIZZARD 2140																						WDA		2.69		102			
																		MPPA		102.4		SC							
CE SCORE				2		HB 124		33 %		GM		47		86 %		Frame													
GROWTH TRAITS								MATERNAL TRAITS								CARCASS TRAITS													
CED		BW		WW		YW		MILK		ME		HPG		CEM		STAY		MARB		YG		CW		REA		FAT			
8		-4.1		59		85		22		-1		12		4		12		0.41		0.06		14		0.26		0.05			
28 %		14 %		45 %		59 %		22 %		41 %		45 %		58 %		20 %		45 %		67 %		70 %		21 %		96 %			

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• High Stayability with increased Rib Eye Area, Purchased from Green Mountain Red Angus in 2015 to add new Genetics and a fresh pedigree. Very balanced Sire. His sire Beckton Epic R397 K is on the top 10 list of most heavily used AI Sires. Sire of lots 38, 39, 40



• The first of the GMRA Epic 4219 calves. A very high maternal package here, look at his HB, Milk and Stayability from a moderate young cow.

WOOD EPIC 7033

BD 3/5/17	WVX 7033	#3712295	100% AR /CAT. A	Performance/Stats									
BECKTON EPIC R397 K			%IMF	3.04		LBS	Ratio						
GMRA EPIC 4219 1681626			RATIO	0		Act. BW 82	100						
GMRA THELMA 507						Adj. WW 600	99						
GMRA TRILOGY 0226			REA	12.49		Adj. YW 1060	103						
WOOD MTN. PRIDE 3213 1597019			RATIO	0		ADG 2.87	109						
WOOD MTN PRIDE 8140			MPPA	96		WDA 2.87	102						
CE SCORE 1 HB 184 2 % GM 52 15 %						SC							
						Frame							
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
8	-2.6	56	94	18	-2	12	6	17	0.37	-0.13	23	0.78	0.03
30 %	34 %	57 %	40 %	58 %	34 %	45 %	24 %	1 %	55 %	8 %	44 %	1 %	89 %

• Top REA EPD Bull, Top 1% REA, Top 1% Stay to earn a Top 2% HB from another young Trilogy 0226 daughter with a 354 day calving interval, 99 BW Ratio, 133IMF Ratio, 112 REA Ratio on three calves.



WOOD EPIC 7044

BD 3/8/17	WVX 7044	#3712301	100% AR /CAT. A	Performance/Stats									
BECKTON EPIC R397 K			%IMF	2.61		LBS	Ratio						
GMRA EPIC 4219 1681626			RATIO	93		Act. BW 78	95						
GMRA THELMA 507						Adj. WW 572	99						
LORENZEN JOSHUA V			REA	14.14		Adj. YW 963	92						
WOOD LENA 3220 1597042			RATIO	104		ADG 2.44	84						
GMRA LENA 927			MPPA	100.67		WDA 2.63	90						
CE SCORE 1 HB 179 2 % GM 50 40 %						SC							
						Frame							
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
7	-1.3	53	77	24	0	12	5	18	0.5	-0.15	14	0.73	0.03
33 %	58 %	67 %	75 %	10 %	49 %	38 %	36 %	1 %	29 %	6 %	71 %	1 %	87 %

• Another high REA, maternal combination, Top 1% Stay, 3% HB. The maternal Grand Dam GMRA Lena 927 has been a stand out cow, with picture perfect phenotype and udder.



WOOD EPIC 7068

BD 3/16/17	WVX 7068	#3712285	100% AR /CAT. A	Performance/Stats									
BECKTON EPIC R397 K			%IMF	1.19		LBS	Ratio						
GMRA EPIC 4219 1681626			RATIO	36		Act. BW 62	76						
GMRA THELMA 507						Adj. WW 686	108						
COLEY'S WELL DONE 9101			REA	13.57		Adj. YW 1136	107						
WOOD WINDSTAR 3249 1596985			RATIO	109		ADG 2.8	105						
WVX 480			MPPA	102		WDA 3.1	106						
CE SCORE 1 HB 126 31 % GM 50 48 %						SC							
						Frame							
GROWTH TRAITS			MATERNAL TRAITS			CARCASS TRAITS							
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT
6	-1.7	59	102	23	2	10	4	12	0.02	-0.07	29	0.67	0.03
50 %	49 %	45 %	24 %	15 %	67 %	67 %	55 %	20 %	96 %	16 %	25 %	1 %	87 %

• Wow curve bender here, from 62# BW to over 1100# and still gaining at 3.4 ADG on test wt. look at Growth Ratio's!





• A very well balanced Infusion Son





WOOD INFUSION 7066														
BD 3/16/17		WVX 7066		#3712101		100% AR/CAT. A Performance/Stats								
BROWN ALLIANCE X7795						%IMF	2.48				LBS	Ratio		
DUNN INFUSION A526 1609992						RATIO	75		Act. BW		78	94		
DUNN MATTIE 1034						REA	12.37		Adj. WW		605	96		
LCC LEGACY B058M									Adj. YW		986	93		
DUNN SANDY 0708 1172570						RATIO	99		ADG		2.37	88		
DUNN 9797									WDA		2.71	93		
						MPPA	96.57		SC					
CE SCORE 1 HB 120 38 % GM 49 57 %								Frame						
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
7	-3.6	40	66	18	3	11	6	11	0.53	-0.12	5	0.12	-0.02	
36 %	20 %	94 %	88 %	60 %	79 %	62 %	29 %	32 %	25 %	9 %	90 %	41 %	11 %	



• Wood Cantina a high gaining bull we sold to Doug Dunn back in 2013



• Here's an April 1st, Infusion son that couldn't be over looked, gaining 3.3 on test. His five year old Dam has recorded 369 day calving interval on 4 calves with Ratio's BW 98, WW 99, YW 101, IMF 110, 99.27 MPPA



WOOD INFUSION 7089														
BD 4/1/17		WVX 7089		#3712235		97.7% AR/CAT. B Performance/Stats								
BROWN ALLIANCE X7795						%IMF	2.39			LBS	Ratio			
DUNN INFUSION A526		1609992						Act. BW		83	99			
DUNN MATTIE 1034						RATIO	85	Adj. WW		538	93			
SUNR GENTLE GIANT 316W						REA	13.82	Adj. YW		1018	98			
WOOD DESIGNER 2177		1542051				RATIO	101	ADG		3	103			
								WDA		2.91	99			
BJW SPECIAL DESIGNER 8153						MPPA	99.27	SC						
CE SCORE		1	HB 115	43 %	GM 51			34 %	Frame					
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
6	-2.2	47	80	24	1	9	2	11	0.79	-0.03	15	0.1	-0.01	
42 %	40 %	82 %	70 %	11 %	59 %	82 %	82 %	30 %	6 %	27 %	69 %	46 %	32 %	





WOOD EXT CANTINA 2001

BD 1/19/12			WVX 2001			#1542076			100% AR /CAT. A Performance/Stats						
RED CROWFOOT OLE'S OSCAR FRITZ GRAND OSCAR 8014 FRITZ REBALS 6016 LJC MISSION STATEMENT P27 SRR KIMA 074-950 BLUE RIDGE KIMA 950									%IMF	3.73		LBS	Ratio		
											Act. BW	79	102		
									RATIO	100	Adj. WW	739	116		
									REA	12.3	Adj. YW	1133	118		
											ADG	2.45	124		
									RATIO	105	WDA	2.92	112		
									MPPA	109.14	SC				
											Frame				
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
1	-1.5	65	107	22	3	12	9	10	0.42	-0.03	32	0.58	0.03		
82 %	57 %	31 %	26 %	38 %	72 %	37 %	13 %	43 %	49 %	34 %	27 %	10 %	79 %		





WOOD CANTINA 7007

BD 2/18/17		WVX 7007		#3712205		93.8% AR/CAT. B Performance/Stats									
FRITZ GRAND OSCAR 8014						%IMF	5.01				LBS		Ratio		
WOOD EXT CANTINA 2001 1542076						RATIO	152		Act. BW		80		95		
SRR KIMA 074-950							Adj. WW		623		98				
LORENZEN JULIAN 7811						REA	12.15		Adj. YW		920		87		
WOOD LADY 1107 1454505						RATIO	97		ADG		1.86		69		
WOOD LADY 9121							WDA		2.6		89				
CE SCORE 2 HB 117 41 % GM 47 85 %						MPPA	96.92		SC						
							Frame								
GROWTH TRAITS				MATERNAL TRAITS						CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
6	-3.9	51	66	20	-4	14	6	11	0.66	-0.02	3	0.31	0.04		
46 %	16 %	73 %	89 %	39 %	16 %	12 %	21 %	38 %	13 %	34 %	92 %	16 %	95 %		



• Our only Cantina Son the high gaining Sire we sold to Doug Dunn back in 2013



• A good calving ease Indy son 74#





WOOD INDY 7080

BD 3/23/17 WVX 7080 #3712333 100% AR/CAT. A Performance/Stats														
5L INDEPENDENCE 560-298Y										%IMF	4.6		LBS	Ratio
JACOBSON INDY 4142 1699262										RATIO	135	Act. BW	71	94
JACOBSON LUBBOCK 2101												Adj. WW	670	103
LOOSLI HOBO 042										REA	10.88	Adj. YW	1052	95
WOOD MADONNA 4228 1675014										RATIO	90	ADG	2.38	84
LUNDGREN HEAVEN 9										MPPA	100	WDA	2.83	96
CE SCORE 1 HB 121 37 %					GM 48 67 %							SC		
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
5	-1.9	61	82	24	2	15	10	10	0.75	0.08	15	-0.06	0.02	
55 %	45 %	36 %	65 %	11 %	70 %	9 %	1 %	51 %	8 %	77 %	67 %	79 %	75 %	





WOOD INDY 7088

BD 3/27/17		WVX 7088		#3712365		96.9% AR/CAT. B Performance/Stats									
5L INDEPENDENCE 560-298Y						%IMF 1.71				LBS		Ratio			
JACOBSON INDY 4142				1699262				Act. BW		78		103			
JACOBSON LUBBOCK 2101						RATIO 50		Adj. WW		666		103			
5L TRAVEL XPRESS 1110-77Z								Adj. YW		1106		100			
WOOD MARIGOLD 4224				1675128		REA 13.24		ADG		2.74		97			
WOOD MARIGOLD 2147						RATIO 109		WDA		3		101			
CE SCORE		HB 104		58 %		GM 47		90 %		MPPA 99.43		SC			
								Frame							
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT		
5	-1.4	57	83	22	-1	12	7	10	0.24	0	17	0.19	0.01		
52 %	56 %	51 %	63 %	21 %	43 %	33 %	17 %	55 %	81 %	39 %	60 %	30 %	69 %		

• An April 1st bull with great potential



• A very good gaining young bull 3.2 ADG on test.





WOOD INDY 7081

BD 3/23/17			WVX 7081			#3712327			100% AR /CAT. A Performance/Stats							
5L INDEPENDENCE 560-298Y									%IMF	3.97				LBS	Ratio	
JACOBSON INDY 4142 1699262									RATIO	117		Act. BW		75	100	
JACOBSON LUBBOCK 2101												Adj. WW		692	107	
LOOSLI HOBO 042									REA	11.98		Adj. YW		1166	106	
WOOD REBALAS 4268 1674990									RATIO	99		ADG		2.95	104	
WVX 652									MPPA	101.71		WDA		3.13	106	
CE SCORE					HB 137		20 %					GM 51		26 %		SC
Frame																
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS						
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT			
3	-0.2	72	107	22	2	15	9	11	0.63	0.08	33	0.11	0.01			
78 %	76 %	8 %	16 %	26 %	69 %	6 %	4 %	32 %	15 %	77 %	15 %	42 %	69 %			



• Another high marbling young bull with balanced EPD's.





WOOD INDY 7082														
BD 3/27/17		WVX 7082		#3712321		100% AR /CAT. A				Performance/Stats				
5L INDEPENDENCE 560-298Y						%IMF	3.38			LBS	Ratio			
JACOBSON INDY 4142						1699262		RATIO	100		Act. BW	77	102	
JACOBSON LUBBOCK 2101						REA	12.04		Adj. WW	647	100			
5L MTN SIGN 435-10Z						RATIO	99		Adj. YW	1125	102			
WOOD REBALAS 4216						1674976		ADG	2.98	105				
WOOD REBALAS 308						MPPA	102.29		WDA	3.04	103			
CE SCORE		HB 117		42 %		GM 50		35 %		SC				
										Frame				
GROWTH TRAITS					MATERNAL TRAITS					CARCASS TRAITS				
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
5	-1.4	52	85	25	0	16	6	9	0.75	0.2	19	-0.32	0.03	
58 %	56 %	70 %	59 %	10 %	53 %	3 %	23 %	60 %	8 %	98 %	54 %	98 %	86 %	



WOOD ENTHUSIASTIC 7056														
BD 3/12/17		WVX 7056		#3712145			80.1% AR/CAT. 3			Performance/Stats				
LOOSLI HOBO 042						%IMF		1.67				LBS	Ratio	
WOOD ENTHUSIASTIC 5082						3478241		RATIO		0		Act. BW	83	98
BJW MISS VIC								REA		13.6		Adj. WW	491	99
WOOD OPTIMA 604												Adj. YW	1108	108
WOOD KIMA 0158						1360990		RATIO		0		ADG	3.87	117
WVX 564								MPPA		105.6		WDA	3.02	107
CE SCORE		HB 92		74 %		GM 47		88 %				SC		
												Frame		
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	MARB	YG	CW	REA	FAT	
2	-0.1	53	81	22	-2	11	5	9	0.04	-0.1	18	0.38	0	
81 %	79 %	67 %	67 %	27 %	34 %	57 %	37 %	62 %	95 %	11 %	58 %	11 %	40 %	

• Lot 49-Here's a very correct Black Simm Angus bull, good growth with lots of muscle.



A faded, sepia-toned photograph of a man in a cowboy hat riding a horse, with another person standing beside him. The image is heavily overexposed and lacks detail.

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