



# WOOD V BAR X RANCH

Annual  
Bull Sale

## RED ANGUS

**SATURDAY, MARCH 22, 2025**

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

[www.woodvbarxranch.com](http://www.woodvbarxranch.com)



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### 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 bulls are developed here at the ranch. Because of excellent quality fall grass reserves, they were left out to utilize forage and not put on feed until late November. They were then fed a TMR ration of 2nd cutting grass hay, 1st cutting grass hay, and screening pellets. The hay is homegrown orchard grass/Timothy mix. There were no legumes fed in the ration.

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 15th. 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. No free delivery on heifers unless accompanied by a bull purchase. Heifers will need to be picked up within 8 days of sale.

### 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, Ivermectin Injectable 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. We will sell the bulls in catalog order. Any changes will be announced from the block.

### CALVING EASE SCORE

To better identify the calving ease potential of the sale bulls, we have adapted a simple single digit scoring system 1 through 3, utilizing birth wt. (BW), calving ease direct (CED) and actual birth wt. using the top ranking for each and breaking that into 3 categories.

- A 3 CE Score indicates 1% to 20% ranking for CED and BW EPD with actual BW less than 75 lbs.
- A 2 CE Score indicates 21% to 50% ranking for CED and BW EPD with actual BW between 76-86 lbs.
- A 1 CE Score indicates 51% or higher ranking for CED and BW EPD with actual BW over 87 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).

### SALE DAY PHONES

Leonard Wood.....(C) 208-290-7782  
Ben Wood.....(C) 208-255-6025  
Jim Church.....(C) 208-983-7365

### AUCTIONEER

Jim Church.....(C) 208-983-7365

### DIRECTIONS TO THE RANCH

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

### SCHEDULE OF EVENTS

The bulls will be available for viewing by 9:30 a.m.  
Noon Lunch in the sale barn  
1:00 p.m. (pst) Welcome and Introductions  
Sale begins immediately following

### VETERINARIANS

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

### ACCOMMODATIONS

Best Western Plus Ponderay Mountain Lodge... 208-225-4500  
477326 Hwy 95, Ponderay, ID  
Days Inn..... 888-247-7172  
363 Bonner Mall Way, Ponderay, ID  
Fair Bridge Inn & Suites..... 208-263-2210  
476841 Hwy 95, Ponderay ID  
Spring Hill Suites..... 208-255-1293  
477490 Hwy 95, Ponderay ID  
Hotel Ruby..... 208-263-5383  
477255 Hwy 95, Ponderay, ID

### 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.

**"Take the Bull by the Horns:  
Get \$100 Off When You  
Take Your Bull Home  
TODAY!"**

### LIABILITY

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

### HEALTH AND FERTILITY

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

### SUPPLEMENTAL INFORMATION

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

### SIGHT UNSEEN PURCHASE GUARANTEED

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





## Welcome Cattlemen and Friends,

Welcome fellow cattlemen to our 2025 Spring Bull and Heifer Sale. What an exciting time to be in the cattle business. It seems a long time coming but it is definitely rewarding to have a product in such high demand and so satisfying to the consumer. It seems in order for one to fully appreciate just how good the cattle market is today, we must reflect back on the years and generations it has taken to get here. We should all be thankful that we persevered when times were not as good and we questioned every management decision whether it would be cost-effective. Today's maintenance cost on the cowherd certainly isn't cheap, but it is easier to make an expenditure knowing that we will be rewarded through the added value of the calves weaned. Today's calf market requires that knowledge of the potential genetic package be made available to our prospective buyers.

As a seed stock producer, we make every effort to ensure that our customers have full knowledge of the genetic makeup of every animal sold. From calving ease to increased marbling and everything in between we record the data and make it available so you can make intelligent decisions that will affect your management goals. We feel very confident that this set of bulls and heifers will have the genetics to contribute positively to our customer's cow herd management needs.

Thank you for your interest in our program and we look forward to the opportunity to discuss your cow herd needs and how we may be of assistance to your program.

Leonard, Naomi and Family



Grateful to celebrate Mom and Dad's 77th wedding anniversary with family and friends on January 1st. What a true blessing!



# SELLING 40 open yearling heifers after the bulls

The heifers are from progressive breeding programs with generations of production records and genetic improvements. They are developed on a forage-based ration; bangs vaccinated and will have had all their pre-breeding vaccinations. The heifers are screened and sorted for any physical defects and potential disposition problems. This year, we welcome consignments from Albertson A bar T Ranch and Houck Brothers Farm, both long-time customers of V bar X Ranch and are both Historic Idaho Centennial Ranches.



Lot #	Bull #	CARCASS DATA									
		IMF adj	IMF Ratio	REA adj	REA Ratio	BF Ratio	BF Ratio	Adj ScanWt	Marb EPD	REA EPD	GM
1	3451	2.23	63	11.34	95	0.1	86	863	0.4	0.04	39
2	3411	4.89		11.3		0.1		1002	1.02	0.41	98
3	4012	6.43	169	11.83	91	0.44	156	1176	0.57	0.5	91
4	4005	4.45	117	13	100	0.32	113	1192	0.64	0.15	63
5	4002	3.14	83	15.05	116	0.28	99	1022	0.72	0.11	66
6	4009	2.93	77	12.4	95	0.28	100	1026	0.63	0.06	51
7	4014	2.88	72	12.27	100	0.3	113	1157	0.49	0.25	77
8	4445	3.29		14.26		0.19		1119	0.6	-0.03	51
9	4056	2.57	67	12.43	103	0.26	127	1176	0.82	0.04	68
10	4060	4.67	122	14.11	116	0.19	94	1100	0.69	0.13	60
11	4007	3.57	94	11.95	92	0.37	131	1089	0.56	0.14	46
12	4008	4.07	101	12.76	104	0.25	93	1049	0.72	0.3	84
13	4013	3.6	95	12.63	97	0.26	93	1070	0.54	0.36	59
14	4015	3.7	98	10.75	83	0.25	90	1030	0.72	-0.01	61
15	4016	3.52	114	13.36	101	0.34	122	1022	0.26	0.13	12
16	4026	3.52	93	13.57	104	0.23	83	1140	0.36	-0.09	34
17	4045	3.28	86	13.56	104	0.25	91	1132	0.54	0.4	56
18	4033	3.1	101	14.23	107	0.23	84	1217	0.36	0.31	47
19	4053	3.45	90	13.22	109	0.16	80	1182	0.65	-0.12	78
20	4024	2.63	69	13.97	107	0.25	90	1172	0.49	0.53	64
21	4003	3.6	95	14.83	114	0.34	120	1177	0.36	0.39	52
22	4017	3.6	95	11.45	88	0.44	156	1171	0.13	-0.02	21
23	4022	4.17	110	15.85	122	0.3	108	1171	0.67	0.18	68
24	4027	5.98	156	10.55	87	0.3	143	1137	0.65	0.02	73
25	4041	2.52	66	12.52	96	0.26	95	1236	0.17	0.26	32
26	4071	6.46	170	11.89	91	0.26	97	1189	0.81	0.03	88
27	4018	2.69	71	13.67	105	0.28	100	1066	0.45	0.03	51
28	4034	3.76	99	13.82	106	0.25	91	1113	0.77	0.13	80
29	4043	3.29	87	15.51	119	0.2	74	1047	0.74	0.05	62
30	4068	3	78	13.14	108	0.26	128	1105	0.92	0.05	90
31	4004	3.26	86	14.04	108	0.28	99	1056	0.66	-0.12	57
32	4006	3.06		12.42		0.37		1074	0.46	-0.39	-4
33	4040	5.53	146	12.06	93	0.26	95	1084	0.92	0.03	77
34	4054	3.35		13.74		0.35		1064	0.56	-0.08	61
35	4055	3.27	86	12.28	94	0.25	92	1053	0.59	-0.01	59
36	4020	5.04	125	11.68	96	0.28	106	1070	0.76	0.16	73
37	4010	4.87	128	12.22	94	0.26	93	944	0.46	0.01	29
38	4001	4.32	114	12.88	99	0.21	74	906	0.68	-0.36	53
39	4036	4.08	101	12.18	100	0.23	88	1066	0.69	0.02	64
40	4042	4.51	117	11.5	95	0.18	88	996	0.68	-0.59	36
41	4062	2.61	85	12.2	92	0.25	93	990	0.45	0.04	47
42	4067	3.12	82	11.73	90	0.23	86	954	0.42	-0.13	25
43	4058	3.98		11.6		0.28		1023	0.82	-0.31	51
44	4031	2.22		13.55		0.25		1040			
45	4048	3.63	95	12.16	100	0.12	61	1086	0.73	0.06	73
46	4050	2.91	76	9.83	81	0.16	79	1017	0.69	-0.17	53
47	4032	3.22	85	13.25	102	0.23	84	971	0.19	0.06	19

SALE ORDER		2024 REGISTERED BULLS															EPDs as of 1/2/25														
Lot #	Bull #	Reg #	BD	BW	WW	12/16	1/7	Test ADG	Cow #	MGS	SIRE	Pro S	HB	GM	CED	BW	WW	YW	ADG	DM	MILK	ME	HPG	CEM	Stay	Marb	YG	CW	REA	Fat	
1	3451	4763841	3/27	68	562				6020	GMRA Epic 4219	Wood Indy 8020	139	100	39	18	-4.9	46	66	0.17	0.28	25	-9	11	10	21	0.4	0.02	14	0	0	
2	3411	4764451	3/6	81	624				1206	Lorenzen Insight 9917	Wood Insight 1805	245	36	109	8	-6.6	84	136	0.33	1.1	31	7	10	2	15	1.07	0.12	48	0.3	0.02	
3	4012	4918592	3/7	75	710	848	1080	3.16	10215	LASO Defender 8056	VGW Cavalry 203	266	61	85	14	-2.9	68	120	0.26	1.01	31	4	11	9	14	0.57	0.11	53	0.42	0.03	
4	4005	4918470	3/2	79	780	879	1079	3.07	5235	Dunn Infusion A526	LEM Stockyard 2005	126	55	70	16	-0.7	78	124	0.28	1.54	27	9	12	9	15	0.64	0.17	44	0.21	0.04	
5	4002	4918488	3/27	72	631	742	864	3.41	6259	Wood Kross 4047	Wood Stockyard 2005	245	76	70	18	-4.9	82	103	0.35	0.84	24	8	13	12	17	0.79	0.12	22	0.18	0.05	
6	4009	4918504	3/5	65	644	714	814	3.07	6202	GMRA Epic 4219	LEM Stockyard 2005	144	84	63	22	-7.7	57	92	0.22	0.59	25	1	11	13	19	0.62	0.05	15	0.18	0.03	
7	4014	4918442	3/8	68	613	752	1000	3.81	2208	Lorenzen Insight 9917	GMRA Cinch 12361	268	52	76	18	-3.1	77	128	0.32	0.94	33	1	12	11	19	0.5	0.07	41	0.24	0.01	
8	4445	4918520	3/23	74	714	748	998	3.84	7204	SI Defender 93C	Fritz Deep End 6090	154	61	53	18	-4.8	61	96	0.22	0.82	27	10	13	11	15	0.61	0.07	23.2	-0.03	0.01	
9	4056	4918426	3/31	79	678	752	854	3.1	1208	Wood EXT Centina 2001	South Propulsion 1264	142	74	68	12	-3	72	114	0.26	0.89	32	10	12	6	20	0.81	0.17	24	0	0.04	
10	4060	4918632	4/2	84	648	728	926	3.04	1236	Fritz Deep End 6090	South Propulsion 1264	138	72	66	10	-0.2	89	141	0.37	1.2	27	5	15	4	18	0.75	0.15	32	0.17	0.05	
11	4007	4918532	3/2	78	683	798	1025	3.49	8294	Lorenzen Insight V	Crump Big Iron 0345	97	54	40	14	-2.3	70	110	0.25	0.99	29	6	9	8	16	0.54	0.1	13	0.13	0.05	
12	4008	4918860	3/1	78	578	702	808	3.16	2205	LASO Red River 2128H	GMRA Cinch 12361	175	82	83	15	-4.7	58	98	0.22	0.8	33	7	13	11	20	0.7	0.11	41	0.28	0.03	
13	4013	4918590	3/7	80	669	772	962	3.52	10206	LASO Defender 8056	VGW Cavalry 203	147	52	54	12	-3.2	63	94	0.15	0.63	30	6	11	7	22	0.54	0.04	26	0.32	0.03	
14	4015	4918522	3/9	73	621	712	830	3.35	7275	Jacobson Indy 4142	LEM Stockyard 2005	115	48	67	15	-5.4	57	82	0.23	0.74	23	11	13	7	16	0.71	0.1	21	0.05	0.03	
15	4016	4918436	3/7	80	645	764	946	3.9	3539	Wood Grand Maker 815	Wood Superfortress 9020	67	49	18	13	-2.5	48	67	0.17	0.01	21	-5	9	6	15	0.26	-0.09	-3	0.19	0	
16	4026	4918462	3/17	83	682	778	874	3.01	F 5508	Fischer Nordiques 908	Wood Superfortress 9020	83	50	34	15	-2.7	62	105	0.27	0.81	27	5	10	8	15	0.36	0.07	6	-0.13	0.02	
17	4045	4918530	3/24	89	700	774	954	3.18	8277	Wood Infusion 5052	Crump Big Iron 0345	77	21	34	12	-1	70	108	0.24	0.74	28	6	4	13	0.54	-0.5	19	0.41	0.02		
18	4033	4918442	3/18	83	703	828	1055	3.49	4228	Locall Hobo 042	LASO Red River 2128H	78	27	45	10	-1	62	96	0.21	0.94	34	7	11	6	12	0.36	-8	24	0.3	-0.02	
19	4053	4918452	3/29	84	614	704	854	3.84	1218	Wood Defender 9014	South Propulsion 1264	108	32	74	10	-3.8	72	127	0.34	0.95	31	6	11	4	13	0.65	0.3	36	-0.18	0.05	
20	4024	4918500	3/17	80	750	842	1030	3.89	6258	Wood Kross 4047	LASO Red River 2128H	127	65	62	11	-3.1	74	111	0.23	0.85	32	4	13	6	18	0.5	-0.09	33	0.49	-0.11	
21	4001	4918528	3/28	88	768	862	1095	3.98	8211	PCHRX Conqueror 1512	VGW Cavalry 203	89	41	48	11	-0.4	75	119	0.27	1.07	29	8	10	5	15	0.36	-0.03	30	0.35	0	
22	4017	4918496	3/10	96	723	816	1065	3.83	6246	Wood Kross 4047	Wood Defender 9014	76	58	18	8	1.3	82	134	0.32	1.29	23	4	11	4	16	0.52	0.16	26	0.01	0.04	
23	4022	4918466	3/18	84	727	810	1025	3.8	5232	Andrax New Direction 8040	LEM Stockyard 2005	150	84	76	10	-0.3	84	138	0.34	1.41	26	10	13	6	12	0.67	0.12	41	0.29	0.03	
24	4027	4918608	3/18	86	658	736	980	3.75	1238	Jacobson Upper Hand 8046	South Propulsion 1264	157	84	73	11	-2.9	68	132	0.27	0.81	30	6	13	5	23	0.66	0.2	31	0.08	0.05	
25	4041	4918486	3/23	99	745	848	1050	3.5	6279	SUNR 935B	Wood Defender 9014	34	-3	37	9	0	80	139	0.37	1.44	29	8	3	20	0.56	0	27	0.29	0.01		
26	4071	4918482	3/17	87	631	730	922	3.95	6277	SI Min. Sign 152	Fritz Deep End 6090	148	56	92	11	-3.2	68	106	0.24	0.63	28	5	13	5	17	0.83	0				





**VGW CAVALRY 203**

SIRE VGW CAVALRY 203														
BD	1/23/22	VGW	203	4601429	100% AR	A/CAT	Performance/Stats							
SPUR FRANCHISE OF GARTON				%IMF			LBS	Ratio						
HXC CHARTER 6610D			3547655	RATIO			Act. BW	83	103					
HXC 111Y				REA			Adj. WW	749	110					
WFL MERLIN 018A				RATIO			Adj. YW	1130	101					
LSF SRR MINOLA E7025 H0128			4276615	MPPA	101		ADG	2.37	88					
LSF SRR MINOLA C5052 E7025				WDA			2.88	94						
CE SCORE		ProS	158	5 %	HB	89	5 %	GM	69	21 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
13	-3.9	59	93	0.21	0.65	33	7	11	7	22	0.74	0.11	22	0.03
53%	17%	75%	75%	73%	40%	7%	63%	57%	41%	1%	11%	64%	53%	64%

We selected VGW Cavalry 203 from the 2023 VGW Vic Westphal Red Angus spring sale. He was featured as lot 3; his EPD profile was what we were in search of as a source of maternal, marbling, and calving ease. Both of his grandsires are well-known sources for Carcass quality and sustainability, contributing to his high ProS, Herd Builder, and Grid Master ranking. Sire to lots 3, 13, 21, 27, 28, 29, 34, 37, 38.



**LEM STOCKYARD 2001**

SIRE LEM STOCKYARD 2001 ET														
BD	1/15/22	LEM	2001	4659179	100% AR	A/CAT	Performance/Stats							
PIE STOCKMAN 4051				%IMF	3.48		LBS	Ratio						
BIEBER CL STOCKMARKET E119			3751659	RATIO	119		Act. BW	74						
BIEBER CL ADELLE 475C				REA	15.18		Adj. WW	694						
PIE ONE OF A KIND 352				RATIO	108		Adj. YW	1318						
LEM ONEKIND 934 ET			4173842	MPPA	107		ADG	3.9						
LEM MS DIRECTION 712 ET				WDA			3.61							
CE SCORE		ProS	124	23 %	HB	42	63 %	GM	82	10 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
19	-4.5	79	130	0.32	1.59	23	14	13	12	12	0.85	0.17	41	0.18
4%	11%	15%	13%	14%	97%	74%	90%	36%	2%	79%	5%	84%	12%	38%

LEM Stockyard 2001 is an ABS stud sire that contributes extra growth with excellent calving ease and carcass traits with exceptional phenotype. Sire to lots 4, 5, 6, 14, 23.

**Genomically Enhanced EPD's**

Each Bull has a blood sample collected at weaning time, which is sent to the DNA lab for evaluation. Markers on each individual trait for each bull are identified which in turn are entered into the red angus data base and will add to the accuracy of each individual EPD for each animal. The result, (Genomic enhanced EPDs) increases the bulls EPD accuracies to the point as if they had sired a calf crop. The lab also does a parentage test which identifies the sire and dam precisely. Any potential genetic defects are also ruled out.



SIRE SUTH PROPULSION 126K														
BD	2/27/22	SUTH	126K	4651501	100% AR	A/CAT	Performance/Stats							
PIE ONE OF A KIND 777				%IMF	4.25		LBS	Ratio						
BB PROPULSION 9096			4169122	RATIO	172		Act. BW	76	86					
BB MS GINNIE 6256				REA	11.99		Adj. WW	704	101					
LSF SAGA 1040Y				RATIO	95		Adj. YW	1253	111					
SUTH SAGA BRENDA 6087			3541780	MPPA	98		ADG	3.43	125					
SUTH CONQUEST BRENDA 3015				WDA			3.43	110						
CE SCORE		ProS	136	14 %	HB	71	19 %	GM	65	26 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
11	-3.1	75	120	0.28	0.89	29	7	13	6	18	0.83	0.32	24	-0.16
76%	27%	24%	25%	29%	63%	21%	66%	31%	69%	14%	6%	99%	47%	90%



**SUTH PROPULSION 126K**

SUTH Propulsion 126K is another calving-ease bull purchased in 2023 from the Sutherlin Farms Red Angus bull sale. Powerfully made meat wagon that ranked in the top 1% of the breed for Herd Builder Index and had one of the highest Stayability EPDS in the sale. He scanned a 4.25 IMF, which Ratioed 172. Sire to lots 9, 10, 19, 24, 30, 31, 40, 45, 46.

SIRE WOOD SUPERFORTRESS 9020														
BD	3/2/19	WVX	9020	4173054	100% AR	A/CAT	Performance/Stats							
5L DEFENDER 560-30Z				%IMF	4.7		LBS	Ratio						
LASO SUPERFORTRESS B29E			3785669	RATIO	147		Act. BW	77	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	MPPA	103		ADG	2.75	105					
WOOD CRISTINE POLY 9139				WDA			2.84	100						
CE SCORE		ProS	109	39 %	HB	62	32 %	GM	48	53 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
13	-2	66	105	0.24	0.99	21	4	12	6	17	0.65	-0.01	7	0.11
47%	45%	51%	53%	53%	71%	82%	47%	45%	63%	25%	17%	19%	90%	49%



**WOOD SUPERFORTRESS 9020**

Laso Superfortress B29E was the sire of 9020 who was Lot 1 in our 2020 Bull Sale. We pulled this exert from his foot note. Our lead off bull is a 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. Sire to lots 15, 16, 32.







**CRUMP BIG IRON 0345**

We purchased Big Iron from the McCann Ranch Red Angus bull sale in 2021. An outcross pedigree with exceptional numbers for calving ease and marbling. His progeny in the sale are born easily and hit the ground running. Sire to lots 11 & 17.

SIRE														
CRUMP BIG IRON 0345														
BD	1/16/20	CRMP	345	4282215	100% AR	A/CAT	Performance/Stats							
5L DEFENDER 560-30Z				%IMF	3.92		LBS	Ratio						
5L BIG IRON 4558-28B				RATIO	111		Act. BW	83						
5L FIREFLY 1065-4558				REA	14.84		Adj. WW	694						
WPRA AVALANCHE 818				RATIO	113		Adj. YW	1187						
MDM VERNICE 1020							ADG	3.08						
MDM VERNICE 81-8				MPPA	105		WDA	3.23						
CE SCORE		ProS	55	91 %	HB	-8	99 %	GM	64	28 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-2	66	107	0.26	0.7	27	5	9	6	7	0.79	0.12	12	0.01
30 %	45 %	52 %	50 %	46 %	45 %	38 %	54 %	84 %	66 %	98 %	8 %	68 %	81 %	68 %



**WOOD INDY 6010**

A very complete balanced Sire with 16 traits in the top 50% or better! We continue to use 6010 to clean up the cows after AI and expect some top calves out of him. He is good footed, long and deep muscled, trim and petite headed. A source of calving ease, marbling and growth. Sire to lot 1.

SIRE														
WOOD INDY 6010														
BD	2/16/16	WVX	6010	3546697	100% AR	A/CAT	Performance/Stats							
5L INDEPENDENCE 560-298Y				%IMF	5.42		LBS	Ratio						
JACOBSON INDY 4142				RATIO	137		Act. BW	83						
JACOBSON LUBBOCK 2101				REA	10.26		Adj. WW	611						
KOESTER CHIVAS 005				RATIO	100		Adj. YW	1002						
WOOD MARIGOLD 4205							ADG	2.43						
WOOD MARIGOLD 2120				MPPA	101		WDA	2.51						
CE SCORE		ProS	139	12 %	HB	85	7 %	GM	54	42 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-2.3	65	101	0.23	1.1	22	2	16	8	18	0.7	0.18	22	-0.2
19 %	39 %	57 %	60 %	63 %	79 %	81 %	38 %	9 %	27 %	15 %	13 %	87 %	55 %	92 %



**GMRA CINCH 1216J**

GMRA Cinch 1216J. We've used Cinch for two years on heifers. He is a proven sleep all night heifer bull with fantastic EPD's, seven of which are in the top 10% of his sire group in the breed. His CED is in the top 4% and BW EPD top 1%. Sire to lots 7, 12, 39.

SIRE														
GMRA CINCH 1216J														
BD	1/13/21	GMRA	1216J	4465009	100% AR	A/CAT	Performance/Stats							
GMRA TRILOGY 0226				%IMF	4.5		LBS	Ratio						
GMRA TESLA 6214				RATIO	133		Act. BW	61						
GMRA ANGIE ROSE 448				REA	10.08		Adj. WW	580						
GMRA ABSOLUTION 6201				RATIO	90		Adj. YW	1038						
GMRA OPHELIA 925G							ADG	2.85						
GMRA OPHELIA 783				MPPA	102		WDA	2.61						
CE SCORE		ProS	196	1 %	HB	107	1 %	GM	89	6 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
19	-6.9	64	100	0.23	0.78	35	9	12	13	22	0.74	0.19	48	0.26
4 %	1 %	61 %	62 %	62 %	53 %	3 %	73 %	38 %	1 %	1 %	11 %	89 %	5 %	27 %

SIRE														
VGW FOUNDATION 282														
BD	3/2/22	VGW	282	4601261	100% AR	A/CAT	Performance/Stats							
C-BAR CORNERSTONE 105D				%IMF			LBS	Ratio						
LASO FOUNDATION D168F				RATIO			Act. BW	73						
LASO DORY JIBA B29D				REA			Adj. WW	684						
BECKTON NEW ERA B446 E2				RATIO			Adj. YW	1053						
VGW 446-DORA 1968							ADG	2.29						
VGW 396V-DORA 1089				MPPA	100		WDA	2.77						
CE SCORE		ProS	118	29 %	HB	55	42 %	GM	63	28 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
14	-4.2	57	91	0.22	0.8	36	4	14	7	15	0.76	0.11	16	-0.12
36 %	14 %	82 %	78 %	70 %	55 %	2 %	47 %	19 %	43 %	51 %	9 %	65 %	73 %	86 %



**VGW Foundation 282**

VGW foundation 282, another source for high ProS, Herd Builder, and Carcass genetics with excellent calving ease. Used on yearling heifers the first year, his progeny are easy-fleshing with great marbling. Sire to lot 36.







**LASO Red River Z128H**

SIRE		LASO RED RIVER Z128H														
BD	1/7/20	LASO	Z128H	4295033	100% AR	A/CAT	Performance/Stats									
SLGN WIDELOAD 920W					%IMF	6.13		LBS	Ratio							
MANN RED BOX 55C 3525359					RATIO	108		Act. BW	87							
PELTON MISS AJA 0839U					REA	13.59		Adj. WW	755							
SPUR FRANCHISE OF GARTON					RATIO	100		Adj. YW	1206							
LASO DORY JIBA B29F 3932129					MPPA	98		ADG	2.82							
LASO DORY JIBA Z141B					WDA	3.29										
CE SCORE		ProS	137	14 %	HB	52	48 %	GM	85	8 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS								
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE		
6	1.3	73	120	0.29	0.97	36	13	15	3	17	0.56	-0.09	43	0.72		
97 %	90 %	28 %	26 %	26 %	70 %	2 %	88 %	13 %	96 %	20 %	28 %	6 %	10 %	3 %		

We selected Red River from Lautenschlager and Sons Red Angus in their 2021 Red Bull rendezvous. As thick of a Red Angus bull as I have seen anywhere. He scanned an impressive 6.13 IMF ratio 108, 13.59 REA ratio 100, at 1206 lb. An upper end growth bull without a huge frame he fills all of the spaces with muscle. A flushmate sister sold at the 2020 Bet on Red sale for \$16,000.

Knowing he was not a caving ease bull we put him on 2-year-old heifers and had very good success calving. We have since noticed he makes a tremendous combination with our Simmental cross cows. Let's not overlook the maternal power in this sire as well. The Dory Jiba Cow line goes back to Leachman breeding from the early days when they produced tremendous herd Bulls. The dam is well balanced with a deep rib and capacity, very well formed udder with excellent feet and legs. Sire to lots 18, 20, 41.



**FRITZ DEEP END 609G**

SIRE		FRITZ DEEP END 609G														
BD	1/28/19	FJE	609G	4169550	100% AR	A/CAT	Performance/Stats									
BIEBER ROLLIN DEEP Y118					%IMF	6.8		LBS	Ratio							
BIEBER DEEP END B597 1694338					RATIO	181		Act. BW	74							86
BIEBER LAURA 158W					REA	11.86		Adj. WW	657							101
FRITZ DEEP FORMULA 8041					RATIO	89		Adj. YW	1146							96
FRITZ JOANIE 043 1380898					MPPA	103		ADG	3.05							91
MEYER JOANIE L010					WDA	3.09									95	
CE SCORE		ProS	174	2 %	HB	84	8 %	GM	90	6 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS								
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE		
18	-3.6	73	109	0.23	1.06	26	11	17	11	17	1.14	0.21	39	-0.16		
8 %	20 %	30 %	45 %	63 %	76 %	51 %	81 %	5 %	4 %	21 %	1 %	93 %	14 %	90 %		

We purchased 609G in the 2020 Fritz Red Angus production sale, from Brady, Montana. Another bull selected for calving ease, high stayability, maternal and carcass traits. We bred him to replacement heifers that year, were impressed with his offspring and used him on an entire group of registered cow the past couple years. He is very correct on his feet and legs, has good body length, appears to hold his flesh very well, has an excellent disposition and is easy to be around. His sire Bieber Deep End B597 is a popular high accuracy, growth stud ranking in the top 9% for ProS and top 5% or better for GM, WW, YW, ADG, HPG, Marb, CW and REA. His dam Fritz Joanie 043 was a 10-year-old cow when she produced 609G, has weaned three more calves since then and still records a 363-day calving interval on 12 calves, with average ratios of BW 98, WW 105, YW 104, IMF 146, BF 103, REA 97, and records a 104 MPPA. We continue to use 609 on mature cows and he has not disappointed us, improving his growth and maternal traits with more accuracy and maintaining 18, top 6% CED. At 5 years old he still has excellent foot and leg structure. Sire to lots 8, 26, 33, 35, 43.

SIRE		WOOD INSIGHT 1015														
BD	2/26/21	WVX	1015	4478511	100% AR	A/CAT	Performance/Stats									
HXC CHARTER 6610D					%IMF	7.59		LBS	Ratio							
LORENZEN INSIGHT 9917 4114758					RATIO	168		Act. BW	82							94
NELSON 1712					REA	14.12		Adj. WW	656							94
5L MTN SIGN 435-10Z					RATIO	101		Adj. YW	1111							103
WOOD CARA 6215 3546561					MPPA	97		ADG	2.84							119
SUTH CARA 9045					WDA	3.01									101	
CE SCORE		ProS	189	1 %	HB	76	15 %	GM	114	1 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS								
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE		
11	-3.5	61	100	0.24	0.54	31	5	15	5	19	1.23	0.22	39	-0.03		
74 %	21 %	69 %	63 %	54 %	30 %	12 %	52 %	13 %	75 %	10 %	1 %	93 %	14 %	74 %		



**WOOD INSIGHT 1015**

Sire to lot 2.

SIRE		WOOD DEFENDER 0023														
BD	3/1/20	WVX	23	4329727	100% AR	A/CAT	Performance/Stats									
5L DEFENDER 560-30Z					%IMF	2.25		LBS	Ratio							
5L DEFENDER 2650-76C 3483253					RATIO	93		Act. BW	77							95
5L OSCE 2948-2650					REA	11.34		Adj. WW	703							103
SUNR GENTLE GIANT 316W					RATIO	104		Adj. YW	1142							110
WOOD REBALAS 4257 1675043					MPPA	101		ADG	2.74							124
WOOD REBALAS 9111					WDA	3.14									109	
CE SCORE		ProS	44	95 %	HB	16	91 %	GM	28	84 %						
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS								
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE		
15	-2.1	69	120	0.32	1.16	23	4	9	7	10	0.1	0.19	30	0.08		
22 %	43 %	43 %	26 %	14 %	83 %	73 %	49 %	90 %	53 %	89 %	95 %	89 %	32 %	55 %		



**WOOD DEFENDER 0023**

Wood Defender 0023- Sire to lots 22, 25, 42, 47, 44 and the 2024 Bonner County Grand Champion Market Steer, proudly shown by our granddaughter Taylor Peck.







1														
WOOD INDY 3451														
BD	3/27/23	WVX	3451	4765841	98.80%	B/CAT	Performance/Stats							
JACOBSON INDY 4142					%IMF	2.23		LBS	Ratio					
WOOD INDY 6010 3546697					RATIO	63		Act. BW	68	79				
WOOD MARIGOLD 4205					REA	11.34		Adj. WW	579 88					
GMRA EPIC 4219														
WOOD WORTHIT 6202 3546698					RATIO	95		Adj. YW	794 80					
WOOD WORTHIT 4204					MPPA	98		ADG	1.35 63					
CE SCORE	3	ProS	139	9 %	HB	100	1 %	GM	39	75 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
18	-4.9	46	66	0.12	0.29	25	-9	11	10	21	0.4	0	14	0.04
3 %	7 %	97 %	98 %	99 %	10 %	58 %	12 %	61 %	10 %	2 %	53 %	20 %	82 %	67 %

Lot 1, We started the sale with this coming two-year-old, proven heifer bull. He ranked in the top 3% for calving ease while maintaining the top 1% Herd Builder, a combination of economically relevant traits including calving ease, maternal CED, Stayability, fertility, and low maintenance requirements. His ProS, which indicates profitability and sustainability, is in the top 9% of the breed. We used him on yearling heifers last year, and he covered his entire group of 20 heifers.



2														
TPP SPANKY 3411														
BD	3/6/23	TPP	3411	4766451	93.80%	B/CAT	Performance/Stats							
LORENZEN INSIGHT 9917					%IMF	4.89		LBS	Ratio					
WOOD INSIGHT 1015 4478511					RATIO			Act. BW	88					
WOOD CARA 6215					REA	11.03		Adj. WW	668					
LORENZEN INSIGHT 9917														
WOOD HEAVENLY 1206 4478515					RATIO			Adj. YW	1038					
WOOD HEAVENLY 6236					MPPA			ADG	2.31					
								WDA	2.7					
CE SCORE	1	ProS	145	6 %	HB	36	82 %	GM	109	1 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
8	-0.7	83	136	0.33	1.1	31	7	10	2	15	1.07	0.11	47	0.33
95 %	72 %	5 %	5 %	7 %	86 %	10 %	70 %	77 %	99 %	43 %	1 %	74 %	2 %	18 %

Lot 2, We selected this bull last year for exceptional carcass merit and growth. He was put with a group of four-year-old cows with another mature bull to produce high-end feedlot placements. He combines high % rankings of WW, ADG, MARB, and REA and still maintains the top 6% ProS. His excellent uddered dam is continuing to do her part weaning an excellent heifer calf last year.

3														
WOOD CHARGER 4012														
BD	3/7/24	WVX	4012	4918592	94.30%	B/CAT	Performance/Stats							
HXC CHARTER 6610D					%IMF	6.43		LBS	Ratio					
VGW CAVALRY 203 4601429					RATIO	169		Act. BW	76 92					
LSF SRR MINOLA E7025 H0128					REA	11.83		Adj. WW	763 106					
LASO DEFENDER B35E														
WOOD NUTMEG 0215 4329815					RATIO	91		Adj. YW	1175 112					
WOOD NUTMEG 6258					MPPA	102		ADG	2.57 125					
								WDA	3.2 110					
CE SCORE	2	ProS	152	3 %	HB	61	34 %	GM	91	2 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-2.9	70	116	0.29	1.01	31	4	11	9	15	0.57	0.1	56	0.5
12 %	30 %	32 %	25 %	19 %	80 %	8 %	53 %	60 %	13 %	41 %	22 %	69 %	1 %	4 %



Lot 3, We begin the yearling bulls with this light birth weight, heavy weaning curve bender that excels in every ERT measurable. At mid-test, he was among the top gaining heavy weights while still making elite calving ease status and top 4% GM for carcass merit. His four-year-old dam, records 359-day calving intervals on three calves with ratios BW 104, WW 103, YW 112, MPPA 102. Highest actual IMF/ratio.



4														
WOOD FUSE LINK 4005														
BD	3/2/24	WVX	4005	4918470	99.40%	B/CAT	Performance/Stats							
BIEBER CL STOCKMARKET E119					%IMF	4.45		LBS	Ratio					
LEM STOCKYARD 2001 ET 4659179					RATIO	117		Act. BW	80 97					
LEM ONEKIND 934 ET					REA	13		Adj. WW	810 112					
DUNN INFUSION A526														
WOOD BLIZZARD 5235 3478327					RATIO	100		Adj. YW	1134 108					
WOOD BLIZZARD 2140					MPPA	104		ADG	2.01 98					
								WDA	3.13 107					
CE SCORE	2	ProS	116	31 %	HB	53	50 %	GM	63	24 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-2.8	77	119	0.26	1.36	27	9	12	9	14	0.64	0.17	40	0.15
13 %	31 %	14 %	21 %	34 %	96 %	35 %	81 %	45 %	10 %	57 %	15 %	92 %	6 %	45 %

Lot 4, The first of our LEM Stockyard sired bulls has been a standout since birth but to no surprise being out of his phenomenal Infusion A526 Dam 5235. She has earned an honorable mention more than once before. With 8 calves to her credit, 5 of which were sold as herd bulls and a bred heifer, maintaining 365-day calving interval, with average ratios; BW 98, WW 105, YW 104, IMF 96, REA 104. This young stud has accomplished it all from calving ease, growth, and sustainability, to high-yielding carcass traits. Outstanding herd sire potential!!! High IMF scan/ratio 117.





5														
WOOD STOCKYARD 4002														
BD	2/27/24	WVX	4002	4918498	100% AR	A/CAT	Performance/Stats							
BIEBER CL STOCKMARKET E119					%IMF	3.14	LBS		Ratio					
LEM STOCKYARD 2001 ET 4659179					RATIO	83	Act. BW		72 87					
LEM ONEKIND 934 ET					REA	15.05	Adj. WW		641 89					
WOOD XPRESS 4047							Adj. YW		1011 96					
WOOD DINA 6259 3546669					RATIO	116	ADG		2.31 113					
WOOD DINA 3210					MPPA	96	WDA		2.79 96					
CE SCORE	3	ProS	140	8 %	HB	74	13 %	GM	66	20 %				
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
18	-4.8	62	102	0.25	0.88	24	8	13	11	17	0.72	0.14	21	0.11
3 %	7 %	64 %	55 %	44 %	68 %	72 %	76 %	21 %	1 %	21 %	9 %	83 %	61 %	52 %

Lot 5, Another Stockyard son with exceptional calving ease, ProS, and Marbling, while maintaining top 11% maternal traits. His 8-year-old Dam records 360-day calving interval on 7 calves, average ratios BW 94, WW 95, YW 101, IMF 111, and REA 105. Heifer bull with power and carcass!!! 3rd highest rea/ratio 15.05/116.



6														
WOOD STOCKYARD 4009														
BD	3/5/24	WVX	4009	4918504	98.80%	B/CAT	Performance/Stats							
BIEBER CL STOCKMARKET E119					%IMF	2.93	LBS		Ratio					
LEM STOCKYARD 2001 ET 4659179					RATIO	77	Act. BW		65 79					
LEM ONEKIND 934 ET					REA	12.4	Adj. WW		694 96					
GMRA EPIC 4219							Adj. YW		972 93					
WOOD WORTHIT 6202 3546698					RATIO	95	ADG		1.74 85					
WOOD WORTHIT 4204					MPPA	98	WDA		2.7 93					
CE SCORE	3	ProS	135	12 %	HB	84	6 %	GM	51	48 %				
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
22	-7.8	55	85	0.19	0.6	25	3	11	13	19	0.63	0.07	10	0.06
1 %	1 %	87 %	85 %	82 %	34 %	52 %	47 %	60 %	1 %	7 %	16 %	52 %	90 %	63 %

Lot 6, Another high-weaning Calving Ease bull with excellent maternal and Marbling traits. One has to appreciate the moderate frame, thick muscle, and fleshing ability of this bull with tremendous masculinity through his front down to his scrotal. His 8-year-old dam posts a 364-day calving interval on 7 calves with ratios BW 84, WW 97, YW 90, IMF 84, and REA 95.

7														
WOOD CINCH 4014														
BD	3/8/24	WVX	4014	4918642	86.90%	3/CAT	Performance/Stats							
GMRA TESLA 6214					%IMF	2.88	LBS		Ratio					
GMRA CINCH 1216J 4465009					RATIO	72	Act. BW		74 91					
GMRA OPHELIA 925G					REA	12.27	Adj. WW		691 108					
LORENZEN INSIGHT 9917							Adj. YW		1137 111					
WOOD SUGAR 2208 4639631					RATIO	100	ADG		2.78 115					
WOOD SUGAR 3539					MPPA	103	WDA		2.98 108					
CE SCORE	2	ProS	171	1 %	HB	94	2 %	GM	77	8 %				
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
18	-3.1	77	130	0.33	0.96	33	3	12	11	19	0.49	0.07	42	0.25
4 %	25 %	12 %	9 %	7 %	76 %	3 %	46 %	51 %	2 %	5 %	35 %	52 %	5 %	26 %

Lot 7, Wow, look at the performance of this first calf heifer. This bull ratios 91 BW, with a 108 WW and 111 YW, which earned her a 103 MPPA. Not only was he at the top of his class for weaning weight, he continued to turn it on with a 3.81 on test ADG at the midpoint and a very close 2nd to lot 8. The ProS on this bull are the second highest of the group and in the top one percent of the breed. He has nine traits EPDs in the top ten percentile, one of which is calving ease. We could safely portray this bull as a true outlier in his ability to sire light birth weight calves that will gain extremely well-achieving high carcass profiles to the end product user.



8														
WOOD DEEP END 4445														
BD	3/23/24	WVX	4445	4918520	100% AR	A/CAT	Performance/Stats							
BIEBER DEEP END B597					%IMF	3.29	LBS		Ratio					
FRITZ DEEP END 609G 4169550					RATIO		Act. BW		74 90					
FRITZ JOANIE 043					REA	14.26	Adj. WW		711 97					
5L DEFENDER 1260-93C							Adj. YW		1106					
WOOD PRIDE 7204 3712253					RATIO		ADG		2.47					
WOOD PRIDE 2112					MPPA	102	WDA		3.11					
CE SCORE	3	ProS	112	38 %	HB	61	34 %	GM	51	48 %				
GROWTH TRAITS				MATERNAL TRAITS					CARCASS TRAITS					
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
18	-4.8	61	96	0.22	0.83	27	10	13	11	15	0.6	0.06	15	-0.03
4 %	7 %	67 %	69 %	69 %	62 %	36 %	82 %	26 %	2 %	40 %	19 %	48 %	78 %	80 %

Lot 8, One of the highest ADG bulls on test at midway with 3.84. Excellent calving ease and light birth weight to heavy weaning and yearling weight. His 7-year-old Dam posts a 370-day calving interval on 6 calves. Average ratios BW 99, WW 103, YW 106, IMF 97, REA 105.







9 WOOD PROPULSION 4056														
BD	3/31/24	WVX	4056	4918626	99.40%	B/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	2.57		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	67	Act. BW	82	101						
SUTH SAGA BRENDA 6087				REA	12.43	Adj. WW	777	111						
WOOD EXT CANTINA 2001				RATIO	103	Adj. YW	1124	106						
WOOD DESIGNER 1208 4478601				MPPA	104	ADG	2.16	95						
WOOD DESIGNER 9237				WDA		WDA	3.05	105						
CE SCORE	1	ProS	142	7 %	HB	74	13 %	GM	68	18 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
12	-3.1	72	113	0.25	0.92	32	10	12	6	20	0.82	0.16	24	0.04
59 %	25 %	25 %	31 %	41 %	72 %	6 %	82 %	48 %	64 %	4 %	4 %	89 %	50 %	67 %

Lot 9, Good gaining moderate birth weight high maternal pedigree. He also has one of the highest marbling EPDs in the top 5% of the breed. This Propulsion bull has excellent maternal traits from a three-year-old dam with a calving interval of 370 days on 2 calves, average ratios BW 92, WW 107, YW 105, IMF 75, REA 107.



10 WOOD PROPULSION 4060														
BD	4/2/24	WVX	4060	4918632	88.30%	B/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	4.67		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	122	Act. BW	87	107						
SUTH SAGA BRENDA 6087				REA	14.11	Adj. WW	739	105						
FRITZ DEEP END 609G				RATIO	116	Adj. YW	1086	102						
WOOD PRIMROSE 1236 4478621				MPPA	102	ADG	2.17	96						
WOOD PRIMROSE 9247				WDA		WDA	2.98	103						
CE SCORE	1	ProS	134	12 %	HB	74	13 %	GM	60	28 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
10	-0.3	89	139	0.31	1.18	27	5	13	4	18	0.69	0.16	30	0.13
88 %	78 %	2 %	3 %	11 %	90 %	39 %	60 %	22 %	93 %	10 %	11 %	89 %	26 %	48 %

Lot 10, This Propulsion son is from another three-year-old cow, and has exceptional weaning and yearling EPDs, the highest of the sale group. His Deep End, mother also has tremendous maternal and marbling traits with a calving interval of 355 days on 2 calves, average ratios BW 106, WW 104, YW 102, IMF 98, and REA 121. Highest imf/rea ratio combination, 4.67-122/14.11-116.



11 WOOD BIG IRON 4007														
BD	3/2/24	WVX	4007	4918532	100% AR	A/CAT	Performance/Stats							
5L BIG IRON 4558-28B				%IMF	3.57		LBS	Ratio						
CRUMP BIG IRON 0345 4282215				RATIO	94	Act. BW	78	95						
MDM VERNICE 1020				REA	11.95	Adj. WW	705	98						
LORENZEN JOSHUA V				RATIO	92	Adj. YW	1085	103						
WVX 8204 3983998				MPPA	103	ADG	2.38	116						
WOOD REBALAS 2118				WDA		WDA	3	103						
CE SCORE	2	ProS	103	51 %	HB	57	43 %	GM	46	60 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
14	-2.3	71	114	0.27	1	28	6	9	8	17	0.56	0.11	16	0.14
37 %	40 %	27 %	28 %	32 %	79 %	27 %	63 %	96 %	37 %	26 %	23 %	71 %	77 %	46 %

Lot 11, A very well-balanced EPD profile on this bull with very good calving ease, his 6-year-old dam is sired by a full brother to one of the breed's most prominent carcass bulls. She maintains a 365-day calving interval on five calves with average ratios BW 100, WW 104, YW 102, IMF 91, and REA 111. The Big Iron daughters are very stylish and feminine.



12 WOOD CINCH 4008														
BD	3/1/24	WVX	4008	4918660	100% AR	A/CAT	Performance/Stats							
GMRA TESLA 6214				%IMF	4.07		LBS	Ratio						
GMRA CINCH 1216J 4465009				RATIO	101	Act. BW	80	99						
GMRA OPHELIA 925G				REA	12.76	Adj. WW	654	102						
LASO RED RIVER Z128H				RATIO	104	Adj. YW	1036	101						
WOOD DINA 2205 4639709				MPPA	101	ADG	2.37	98						
WOOD DINA 6259				WDA		WDA	2.65	96						
CE SCORE	3	ProS	177	1 %	HB	92	2 %	GM	84	4 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-4.7	58	92	0.22	0.8	33	7	13	10	20	0.72	0.12	40	0.3
15 %	8 %	78 %	75 %	69 %	59 %	4 %	71 %	24 %	4 %	3 %	9 %	75 %	6 %	21 %

Lot 12, Excellent calving ease and sustainability with high marbling from another nice 2-year-old heifer.



13 WOOD CAVALRY 4013														
BD	3/7/24	WVX	4013	4918590	100% AR	A/CAT	Performance/Stats							
HXC CHARTER 6610D				%IMF	3.6		LBS	Ratio						
VGW CAVALRY 203 4601429				RATIO	95	Act. BW	81	98						
LSF SRR MINOLA E7025 H0128				REA	12.63	Adj. WW	723	100						
LASO DEFENDER B35E				RATIO	97	Adj. YW	1050	100						
WOOD DINA 0206 4329813				MPPA	102	ADG	2.03	99						
WOOD DINA 6259				WDA		WDA								
CE SCORE	1	ProS	149	5 %	HB	90	3 %	GM	59	31 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
12	-3.1	64	97	0.21	0.63	30	6	11	7	22	0.54	0.03	26	0.36
64 %	25 %	57 %	67 %	76 %	38 %	14 %	64 %	54 %	58 %	1 %	26 %	30 %	37 %	14 %

Lot 13, Nice moderate birth wt, with high ProS and HB, top 1% Stay, Dams calving interval 363 days on 3 calves, average ratios BW 102, WW 103, YW 100.







14 WOOD STOCKYARD 4015														
BD	3/9/24	WVX	4015	4918522	100% AR	A/CAT	Performance/Stats							
BIEBER CL STOCKMARKET E119				%IMF	3.7		LBS	Ratio						
LEM STOCKYARD 2001 ET 4659179				RATIO	98		Act. BW	73	89					
LEM ONEKIND 934 ET				REA	10.75		Adj. WW	659	91					
JACOBSON INDY 4142						Adj. YW	1002	96						
WOOD REBALAS 7275 3712347				RATIO	83		ADG	2.15	105					
WOOD REBALAS 4212				MPPA	99		WDA	2.78	95					
CE SCORE	3	ProS	108	43 %	HB	48	61 %	GM	61	28 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-5.3	57	90	0.2	0.74	23	11	13	7	16	0.72	0.1	17	-0.01
18 %	5 %	80 %	79 %	76 %	52 %	79 %	88 %	31 %	54 %	30 %	9 %	67 %	74 %	77 %

Lot 14, Another excellent heifer bull with high marbling potential. Dams calving interval 367 days on 6 calves, average ratios BW 109, WW 99, YW 103, IMF 99, REA 98.



15 WOOD SUPERFORTRESS 4016														
BD	3/9/24	WVX	4016	4918436	73.80%	3/CAT	Performance/Stats							
LASO SUPERFORTRESS B29E				%IMF	3.52		LBS	Ratio						
WOOD SUPERFORTRESS 9020 4173054				RATIO	114		Act. BW	80	97					
WOOD CHRISTINE POLY 4236				REA	13.36		Adj. WW	665	94					
WOOD GRAND MAKER 815						Adj. YW	1013	91						
WOOD SUGAR 3539 1672333				RATIO	101		ADG	2.17	86					
WVX8464				MPPA	95		WDA	2.82	92					
CE SCORE	2	ProS	60	96 %	HB	48	60 %	GM	12	99 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
13	-2.5	47	64	0.11	0.01	21	-5	9	6	15	0.26	-0.09	-6	0.13
48 %	36 %	96 %	99 %	99 %	2 %	88 %	16 %	91 %	64 %	50 %	87 %	3 %	99 %	48 %

Lot 15, More calving ease, the dam has a tic of Char in her pedigree, calving interval of 367 days on 10 calves. Average ratios, BW 104, WW 95, YW 91, IMF 83, REA 100.



16 WOOD SUPERFORTRESS 4026														
BD	3/17/24	WVX	4026	4918462	100% AR	A/CAT	Performance/Stats							
LASO SUPERFORTRESS B29E				%IMF	3.52		LBS	Ratio						
WOOD SUPERFORTRESS 9020 4173054				RATIO	93		Act. BW	84	102					
WOOD CHRISTINE POLY 4236				REA	13.57		Adj. WW	765	106					
FISCHER NORDIQUES 908						Adj. YW	1092	104						
FRITZ CALI ROSE 550B 1698019				RATIO	104		ADG	2.03	99					
LAZYT3 CALI ROSE 903				MPPA	102		WDA	2.98	102					
CE SCORE	2	ProS	85	77 %	HB	51	55 %	GM	34	83 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-2.8	61	103	0.27	0.81	27	5	10	7	15	0.36	0.05	7	-0.09
26 %	31 %	70 %	54 %	33 %	60 %	40 %	54 %	78 %	41 %	40 %	71 %	43 %	94 %	88 %

Lot 16, Another good calving ease bull from a very productive 10 yr old cow with a calving interval of 368 days on 9 calves average ratios. BW 91, WW 102, YW 105, IMF 103, BF 142, REA 102.

17 WOOD BIG IRON 4045														
BD	3/24/24	WVX	4045	4918530	100% AR	A/CAT	Performance/Stats							
5L BIG IRON 4558-28B				%IMF	3.28		LBS	Ratio						
CRUMP BIG IRON 0345 4282215				RATIO	86		Act. BW	89	108					
MDM VERNICE 1020				REA	13.56		Adj. WW	797	111					
WOOD INFUSE 5052						Adj. YW	1124	107						
WVX 8227 3983960				RATIO	104		ADG	2.04	99					
WOOD RAZZLE 0106				MPPA	103		WDA	3.11	107					
CE SCORE	1	ProS	79	84 %	HB	22	94 %	GM	56	35 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
12	-1	70	110	0.25	0.75	28	6	8	4	13	0.54	-0.05	19	0.4
62 %	65 %	30 %	36 %	46 %	53 %	28 %	60 %	98 %	92 %	73 %	26 %	11 %	69 %	8 %

Lot 17, Big rib eye bull here and still in the top 25% for marbling. Dams calving interval 372 days on 5 calves, average ratios BW 109, WW 104, YW 102, IMF 81, REA 95.



18 WOOD RED RIVER 4033														
BD	3/19/24	WVX	4033	4918442	100% AR	A/CAT	Performance/Stats							
MANN RED BOX 55C				%IMF	3.1		LBS	Ratio						
LASO RED RIVER Z128H 4295033				RATIO	101		Act. BW	84	102					
LASO DORY JIBA B29F				REA	14.23		Adj. WW	778	110					
LOOSLI HOBO 042						Adj. YW	1186	107						
WOOD MADONNA 4228 1675014				RATIO	107		ADG	2.53	101					
LUNDGREN HEAVEN 9				MPPA	101		WDA	3.25	106					
CE SCORE	1	ProS	74	88 %	HB	27	91 %	GM	47	58 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
10	-1	62	98	0.22	0.94	34	7	11	6	12	0.36	-0.09	23	0.31
82 %	65 %	65 %	66 %	64 %	74 %	2 %	71 %	57 %	75 %	81 %	71 %	3 %	53 %	20 %

Lot 18, Big gaining bull here, from the big ribbed Red River Z128H sire. His dam is out of the easy calving Hobo 042 sire with a calving interval 364 days on 9 calves, average ratios BW 102, WW 102, YW 99, IMF 116, REA 98. 5th highest rea 14.23/107 highest adj scan wt. 1217.



19 WOOD PROPULSION 4053														
BD	3/29/24	WVX	4053	4918612	100% AR	A/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	3.45		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	90		Act. BW	88	108					
SUTH SAGA BRENDA 6087				REA	13.22		Adj. WW	705	101					
WOOD DEFENDER 9014						Adj. YW	1129	106						
WOOD CALI ROSE 1218 4478489				RATIO	109		ADG	2.64	116					
FRITZ CALI ROSE 550B				MPPA	103		WDA	3.03	105					
CE SCORE	1	ProS	110	41 %	HB	32	86 %	GM	78	8 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
10	-1.8	73	128	0.35	1.07	31	6	11	5	13	0.65	0.27	36	-0.12
88 %	49 %	23 %	10 %	4 %	84 %	11 %	62 %	68 %	91 %	73 %	14 %	99 %	12 %	91 %

Lot 19, Another big gainer at the top of the pack at mid-test with 3.84 ADG Top 13% Marb, 14% CW, 11% YW. His young productive dam has recorded 2 calves with average ratios. BW 104, WW 106, YW 104 IMF 123, BF 137, REA 101. 4th highest scan wt. 1182.







20 WOOD RED MEAT 4024														
BD	3/17/24	WVX	4024	4918500	88.80%	B/CAT	Performance/Stats							
MANN RED BOX 55C				%IMF	2.63		LBS	Ratio						
LASO RED RIVER Z128H 4295033				RATIO	69	Act. BW	80	97						
LASO DORY JIBA B29F				REA	13.97	Adj. WW	800	111						
WOOD XPRESS 4047				RATIO	107	Adj. YW	1134							
WOOD NUTMEG 6258 3546673				MPPA	100	ADG	2.08							
WOOD NUTMEG 3516						WDA	3.15							
CE SCORE	1	ProS	128	17 %	HB	65	27 %	GM	64	23 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
11	-1.1	76	115	0.25	0.88	32	4	13	6	16	0.49	-0.1	33	0.53
75 %	63 %	15 %	27 %	47 %	68 %	7 %	51 %	27 %	68 %	32 %	35 %	3 %	16 %	3 %

Lot 20, Look at the acorns on that tree Grandpa! This bull has been a show-off since day one. He has more muscle and dimension than you often see in a yearling bull. Another big ribbed, stout son of Red River Z128H that mashed the scales at weaning and never quit. His 8-year-old dam has just a tic of Gelb. in her and records a 360-day Calving interval on 7 calves' average ratios BW 105, WW 100, YW 91, IMF105, BF 142, REA 102. 7th highest scan wt. 1172.



21 WOOD CAVALRY 4003														
BD	2/28/24	WVX	4003	4918528	100% AR	A/CAT	Performance/Stats							
HXC CHARTER 6610D				%IMF	3.6		LBS	Ratio						
VGW CAVALRY 203 4601429				RATIO	95	Act. BW	88	107						
LSF SRR MINOLA E7025 H0128				REA	14.83	Adj. WW	783	109						
PCHFRK CONQUEROR 1312				RATIO	114	Adj. YW	1146	109						
WVX 8251 3983956				MPPA	103	ADG	2.27	111						
GMRA ANNE 943						WDA	3.17	109						
CE SCORE	1	ProS	93	66 %	HB	41	72 %	GM	52	45 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
11	-0.3	76	122	0.29	1.07	29	8	10	5	15	0.36	-0.03	31	0.39
77 %	78 %	14 %	16 %	21 %	84 %	17 %	75 %	81 %	84 %	48 %	71 %	14 %	22 %	8 %

Lot 21, Another heavy hitter here, at the top of the list for on test wt at 60 days gaining 3.6 #. He was also the heaviest WW bull at 768#. He didn't stop there with a top 15% WW, 19% YW, and 16% REA EPD. We still sell them by the pound so here you go! Dams calving interval 367 days on 5 calves, average ratios BW 104, WW 103, YW 109, BF 130, REA 101. 4th highest rea/ratio, 14.83/114

22 WOOD DEFENDER 4017														
BD	3/10/24	WVX	4017	4918496	100% AR	A/CAT	Performance/Stats							
5L DEFENDER 2650-76C				%IMF	3.6		LBS	Ratio						
WOOD DEFENDER 0023 4329727				RATIO	95	Act. BW	96	117						
WOOD REBALAS 4257				REA	11.45	Adj. WW	772	107						
WOOD XPRESS 4047				RATIO	88	Adj. YW	1152	110						
WOOD REBALAS 6246 3546666				MPPA	103	ADG	2.38	116						
WOOD REBALAS 3212						WDA	3.19	109						
CE SCORE	1	ProS	80	83 %	HB	59	38 %	GM	21	96 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
8	1.3	81	133	0.32	1.29	23	4	11	5	17	0.13	0.19	29	-0.02
96 %	94 %	7 %	6 %	7 %	94 %	74 %	49 %	63 %	90 %	26 %	98 %	95 %	27 %	79 %



Lot 22, They keep coming, this bull was a close 2nd at mid-test wt at 3.83# ADG and near the top for WW, YW, and ADG EPDs. at 7%, 6%, and 6% respectively. His excellent uddered dam records a 359-day calving interval on seven calves, average ratios, BW 105, WW 104, YW 101, IMF 101, and REA 108. 8th highest scan wt. 1171.

23 WOOD HEAVY SORT 4022														
BD	3/13/24	WVX	4022	4918466	95.30%	B/CAT	Performance/Stats							
BIEBER CL STOCKMARKET E119				%IMF	4.17		LBS	Ratio						
LEM STOCKYARD 2001 ET 4659179				RATIO	110	Act. BW	94	114						
LEM ONEKIND 934 ET				REA	15.85	Adj. WW	786	109						
ANDRAS NEW DIRECTION R240				RATIO	122	Adj. YW	1118	107						
WOOD JOSIE MARIE 5232 3478268				MPPA	103	ADG	2.07	101						
BJW 590						WDA	3.1	106						
CE SCORE	1	ProS	100	55 %	HB	32	86 %	GM	68	17 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
10	-0.4	82	131	0.31	1.42	26	10	13	6	12	0.67	0.14	38	0.18
81 %	77 %	6 %	8 %	12 %	97 %	45 %	85 %	24 %	72 %	85 %	12 %	85 %	9 %	39 %



Lot 23, It's really hard to fault this bull from a production standpoint. He comes with a little more birth wt but not too much. He continues to contribute to the balance sheet with a 727 # WW and a post-weaning gain well above average. His EPDs reflect his growth potential with a top 5% for both WW and YW and a top 7% and 6% for ADG and CW while maintaining a top 12% for Marbling. If that's not enough let's look at his dam's production history. In the last 3 years, she has put 3 tremendous herd bulls into production adding to her record of, a calving interval of 367 days on 8 calves, average ratios. BW 106, WW 104, YW 104, IMF 110, REA 102, BF 105. High imf/rea combo imf-4.17/110, rea 15.85/122, 8th highest scan wt 1171.







24		<b>WOOD PROPULSION 4027</b>													
BD	3/18/24	WVX	4027	4918608	100% AR	A/CAT	Performance/Stats								
BB PROPULSION 9096					%IMF	5.98		LBS	Ratio						
SUTH PROPULSION 126K 4651501					RATIO	156		Act. BW	90	111					
SUTH SAGA BRENDA 6087					REA	10.55		Adj. WW	720	103					
JACOBSON UPPER HAND 8046					RATIO	87		Adj. YW	1124	106					
WOOD REBALAS 1238 4478479					MPPA	102		ADG	2.52	111					
WOOD REBALAS 4202								WDA	3.01	104					
CE SCORE	1	ProS	160	2 %	HB	88	4 %	GM	73	12 %					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
11	-2.8	69	115	0.29	0.8	30	6	12	5	22	0.65	0.22	32	0.02	
79 %	31 %	34 %	27 %	21 %	59 %	16 %	61 %	34 %	86 %	1 %	14 %	98 %	19 %	71 %	

Lot 24, A 3.75 ADG, top 2% ProS, 5% HB, 14% GM son of the new Propulsion 126K sire who excelled in feed test ADG and carcass traits as a yearling. The young dam is influenced by Jake Upper Hand 8046 who was a powerhouse himself as a yearling achieving high ADG and carcass merit. Don't overlook the maternal and sustainability in this bull with a top 1% Stay. His dam posts a 360-day calving interval, with average ratios: BW 104, WW 104, YW 110, IMF 86, BF 136, REA 112. Third highest adj IMF/ratio 5.98/156.



25		<b>WOOD DEFENDER 4041</b>													
BD	3/23/24	WVX	4041	4918486	100% AR	A/CAT	Performance/Stats								
5L DEFENDER 2650-76C					%IMF	2.52		LBS	Ratio						
WOOD DEFENDER 0023 4329727					RATIO	66		Act. BW	99	120					
WOOD REBALAS 4257					REA	12.52		Adj. WW	844	117					
SUNR 935B					RATIO	96		Adj. YW	1183	113					
WOOD LOUISE 6279 3546633					MPPA	114		ADG	2.12	103					
WOOD LOUISE 2100								WDA	3.27	112					
CE SCORE	1	ProS	28	99 %	HB	-4	99 %	GM	32	85 %					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
9	0	78	134	0.35	1.47	29	8	8	3	9	0.17	0	25	0.26	
92 %	82 %	11 %	6 %	3 %	98 %	20 %	73 %	97 %	98 %	95 %	96 %	18 %	41 %	25 %	

Lot 25, Another long spined growth bull with smooth shoulders and a square hip. His dam records 366-day calving interval on 7 calves, with average ratios BW 112, WW 117, and YW 116.



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26		<b>WOOD DEEP END 4071</b>													
BD	4/17/24	WVX	4071	4918482	100% AR	A/CAT	Performance/Stats								
BIEBER DEEP END B597					%IMF	6.46		LBS	Ratio						
FRITZ DEEP END 609G 4169550					RATIO	170		Act. BW	87	106					
FRITZ JOANIE 043					REA	11.89		Adj. WW	815	113					
5L MTN SIGN 435-10Z					RATIO	91		Adj. YW	1138	109					
WOOD REBALAS 6227 3546606					MPPA	106		ADG	2.01	98					
WOOD REBALAS 1119								WDA	3.11	107					
CE SCORE	1	ProS	144	6 %	HB	55	45 %	GM	88	3 %					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
11	-1.1	68	106	0.24	0.67	28	5	13	4	17	0.81	0.14	40	0.03	
76 %	63 %	39 %	46 %	53 %	43 %	28 %	59 %	29 %	92 %	26 %	5 %	84 %	6 %	69 %	



Lot 26, This could be the best carcass bull of the group and near the top for profit. Top 5% ProS, top 2% GM, 4% Marb, 6% CW, and well above average growth. Maternally, he is stacked with power as well, Dam calving interval of 375 days on seven calves, average ratios, BW 118, WW 108, YW 106, IMF 100, BF 152, REA 97. Highest adjusted imf / ratio 6.46/170, 3rd high adj. scan wt 1189.

27		<b>WOOD CAVALRY 4018</b>													
BD	3/11/24	WVX	4018	4918580	100% AR	A/CAT	Performance/Stats								
HXC CHARTER 6610D					%IMF	2.69		LBS	Ratio						
VGW CAVALRY 203 4601429					RATIO	71		Act. BW	82	100					
LSF SRR MINOLA E7025 H0128					REA	13.67		Adj. WW	685	95					
JACOBSON UPPER HAND 8046					RATIO	105		Adj. YW	1052	100					
WOOD DINA 0210 4329695					MPPA	98		ADG	2.28	111					
WOOD DINA 3210								WDA	2.86	98					
CE SCORE	1	ProS	122	23 %	HB	71	17 %	GM	51	47 %					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
10	-1.7	63	102	0.24	0.6	30	9	13	5	20	0.45	0.09	20	0.03	
84 %	52 %	61 %	57 %	50 %	34 %	16 %	77 %	27 %	88 %	4 %	43 %	65 %	64 %	69 %	



Lot 27, Moderate calving ease, with lots of maternal in this well muscled moderate framed bull. Dams calving interval 364 days on 3 calves, average ratios BW 97, WW 96, YW 101, REA 105.



28		<b>WOOD CAVALRY 4034</b>													
BD	3/20/24	WVX	4034	4918600	99.70%	B/CAT	Performance/Stats								
HXC CHARTER 6610D					%IMF	3.76		LBS	Ratio						
VGW CAVALRY 203 4601429					RATIO	99		Act. BW	88	107					
LSF SRR MINOLA E7025 H0128					REA	13.82		Adj. WW	768	107					
JACOBSON UPPER HAND 8046					RATIO	106		Adj. YW	1095	104					
WOOD 0221 4329873					MPPA	104		ADG	2.03	99					
WVX 8208								WDA	2.98	102					
CE SCORE	1	ProS	169	1 %	HB	89	3 %	GM	80	6 %					
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS							
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE	
10	-1.2	70	108	0.24	0.73	32	9	12	5	23	0.77	0.17	37	0.13	
86 %	61 %	33 %	41 %	51 %	50 %	6 %	80 %	40 %	90 %	1 %	6 %	91 %	9 %	48 %	

Lot 28, This bull shares the #1 ProS spot with lot 7 ranking top 1%, as well as the top 4% and 7% for HB and GM. Sustainability and profitability are built in. Top 1% Stay, 6% Marb. His young Dam posts a 373-day calving interval on 3 calves, average ratios, BW 95, WW 107, YW 105.



Lot 29, is another high-marbling, high-stayability bull with good balance throughout. Top 16% ProS. Dams calving interval 371 days on 8 calves, average ratios, BW 102, WW 101, YW 104, REA 116. 3rd highest adj rea, 15.51/119.

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29 WOOD CAVALRY 4043														
BD	3/24/24	WVX	4043	4918514	100% AR	A/CAT	Performance/Stats							
HXC CHARTER 6610D				%IMF	3.29		LBS	Ratio						
VGW CAVALRY 203 4601429				RATIO	87		Act. BW	85	103					
LSF SRR MINOLA E7025 H0128				REA	15.51		Adj. WW	719	100					
FRITZ VENGENCE 661B				RATIO	119		Adj. YW	1019	97					
WOOD REBALAS 7252 3712189				RATIO	119		ADG	1.88	92					
WOOD REBALAS 1159				MPPA	101		WDA	2.82	97					
CE SCORE	1	ProS	129	16 %	HB	67	23 %	GM	62	25 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
11	-2.4	64	99	0.22	0.8	29	10	10	6	20	0.74	0.15	22	0.05
72 %	38 %	58 %	64 %	68 %	59 %	23 %	84 %	87 %	77 %	3 %	8 %	86 %	56 %	65 %

32 WOOD SUPERFORTRESS 4006														
BD	3/2/24	WVX	4006	4918426	87.50%	B/CAT	Performance/Stats							
LASO SUPERFORTRESS B29E				%IMF	3.06		LBS	Ratio						
WOOD SUPERFORTRESS 9020 4173054				RATIO			Act. BW	74	90					
WOOD CHRISTINE POLY 4236				REA	12.42		Adj. WW	788						
ANGELO BLAZIN 1051				RATIO			Adj. YW	1058						
WOOD VIE 3226 1596923				RATIO			ADG	1.68						
WOOD BIG PINE 0136				MPPA	99		WDA	2.8						
CE SCORE	3	ProS	75	88 %	HB	79	9 %	GM	-4	99 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
18	-6.1	43	59	0.1	0.22	23	3	10	10	20	0.46	0.07	-25	-0.39
3 %	2 %	98 %	99 %	99 %	7 %	78 %	44 %	85 %	6 %	3 %	41 %	50 %	99 %	99 %



Lot 32, Outstanding CED and BW EPD here at 4% and 2% earning him a 9% Herd Builder, and he will pass it down to his daughters with top 6% CEM, and top 3% Stay. His 10-year-old dam manages a 364-day calving interval with progeny averages, BW 96, WW .99, YW101, IMF 104, and REA 101.

30 WOOD PROPULSION 4068														
BD	4/9/24	WVX	4068	4918614	93.20%	2/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	3		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	78		Act. BW	81	100					
SUTH SAGA BRENDA 6087				REA	13.14		Adj. WW	693	99					
LORENZEN INSIGHT 9917				RATIO	108		Adj. YW	1083	102					
WOOD VIE 1213 4478513				RATIO	108		ADG	2.44	107					
WOOD MISS VIE 6253				MPPA	99		WDA	2.96	102					
CE SCORE	1	ProS	150	4 %	HB	59	38 %	GM	90	2 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
9	-3.4	69	110	0.26	0.57	30	6	12	5	17	0.92	0.26	36	0.05
89 %	22 %	37 %	37 %	38 %	31 %	12 %	60 %	50 %	81 %	22 %	2 %	99 %	11 %	65 %

Lot 30, Top 2% Marb, 14% CW, earned him a top 3% Grid Master. Good mid-test gain of 3.38 # ADG, not bad for the second youngest bull in the group. His young Insight dam records a 371-day calving interval on 2 calves, average ratios, BW 100, WW 99, YW 99, IMF 120, BF 133, REA 96.

33 WOOD DEEP END 4040														
BD	3/23/24	WVX	4040	4918534	100% AR	A/CAT	Performance/Stats							
BIEBER DEEP END B597				%IMF	5.53		LBS	Ratio						
FRITZ DEEP END 609G 4169550				RATIO	146		Act. BW	77	94					
FRITZ JOANIE 043				REA	12.06		Adj. WW	700	97					
PCHFRK CONQUEROR 1312				RATIO	93		Adj. YW	1045	100					
WVX 8237 3984050				RATIO	93		ADG	2.15	105					
WOOD LENA 3220				MPPA	98		WDA	2.89	99					
CE SCORE	2	ProS	129	16 %	HB	52	52 %	GM	77	8 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-3.3	68	103	0.22	0.92	26	8	14	10	13	0.92	0.12	29	0.03
13 %	23 %	40 %	54 %	67 %	72 %	51 %	73 %	19 %	6 %	71 %	2 %	78 %	26 %	69 %



Lot 33, Very good calving ease at 12% CED and 5% CEM, with a whole lot of marbling top 2% earning a top 9% GM and 16% ProS, with a 3.35 ADG at mid way, his productive Dam posts 373-day calving interval on 5 calves with average ratios, BW 96, WW 97, YW101, IMF 124, REA 107. Third highest adj IMF ratio.



31 WOOD PROPULSION 4004														
BD	2/29/24	WVX	4004	4918508	100% AR	A/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	3.26		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	86		Act. BW	74	90					
SUTH SAGA BRENDA 6087				REA	14.04		Adj. WW	716	99					
5L DEFENDER 1260-93C				RATIO	108		Adj. YW	1006	96					
WOOD PRIDE 7202 3712109				RATIO	108		ADG	1.81	88					
WOOD PRIDE 8108				MPPA	98		WDA	2.8	96					
CE SCORE	3	ProS	97	61 %	HB	40	75 %	GM	57	35 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-4.6	58	99	0.25	1	28	5	12	8	13	0.66	0.19	18	-0.12
15 %	9 %	77 %	64 %	42 %	79 %	27 %	56 %	41 %	26 %	76 %	13 %	96 %	72 %	91 %

Lot 31, We're back into the calving ease bulls again and this guy does a great job. Top 16% CED, 9% BW, 13% Marb and with a 700 # act weaning wt. His Defender 93C Dam records 363-day calving interval on 6 calves, average ratios, BW 87 WW 98, YW 99, REA 103. 7th highest rea, 14.04/108.


34 WOOD CAVALRY 4054														
BD	3/29/24	WVX	4054	4918582	98.80%	B/CAT	Performance/Stats							
HXC CHARTER 6610D				%IMF	3.35		LBS	Ratio						
VGW CAVALRY 203 4601429				RATIO			Act. BW	76	92					
LSF SRR MINOLA E7025 H0128				REA	13.74		Adj. WW	645						
JACOBSON UPPER HAND 8046				RATIO			Adj. YW	1058						
WOOD DESIGNER 0207 4329709				RATIO			ADG	2.58						
WOOD DESIGNER 4210				MPPA			WDA	2.9						
CE SCORE	3	ProS	145	6 %	HB	84	5 %	GM	61	27 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
16	-5.1	52	82	0.19	0.36	31	7	12	9	21	0.56	0.22	25	-0.08
11 %	6 %	92 %	89 %	83 %	13 %	8 %	68 %	45 %	13 %	2 %	23 %	98 %	40 %	87 %




Lot 34, Another calving ease bull with maternal, marbling, and stayability, his dams average BW ratio 96.





 <b>WOOD DEEP END 4055</b>														
BD	3/30/24	WVX	4055	4918490	100% AR	A/CAT	Performance/Stats							
BIEBER DEEP END B597				%IMF	3.27		LBS	Ratio						
FRITZ DEEP END 609G 4169550				RATIO	86	Act. BW	75	91						
FRITZ JOANIE 043				REA	12.28	Adj. WW	662	92						
SUNR 935B						Adj. YW	1137	108						
WOOD ESTER 6237 3546644				RATIO	94	ADG	2.97	145						
WOOD ESTER 2114				MPPA	94	WDA	3.16	108						
CE SCORE	3	ProS	117	30 %	HB	58	41 %	GM	59	30 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
19	-4.8	69	107	0.23	0.69	22	6	13	11	14	0.59	0.16	28	-0.01
2 %	7 %	34 %	44 %	55 %	45 %	82 %	64 %	22 %	2 %	65 %	20 %	89 %	31 %	77 %


Lot 35, Super calving ease, CEM, and Marb, Dams average BW ratio 96%.

 <b>WOOD CAVALRY 4001</b>														
BD	2/18/24	WVX	4001	4918536	100% AR	A/CAT	Performance/Stats							
HXC CHARTER 6610D				%IMF	4.32		LBS	Ratio						
VGW CAVALRY 203 4601429				RATIO	114	Act. BW	74	90						
LSF SRR MINOLA E7025 H0128				REA	12.88	Adj. WW	600	83						
5L DEFENDER 2650-76C						Adj. YW	885	84						
WVX 8234 3984068				RATIO	99	ADG	1.78	87						
WOOD REBALAS 4216				MPPA	99	WDA	2.45	84						
CE SCORE	2	ProS	93	65 %	HB	40	75 %	GM	53	42 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-6.2	50	78	0.18	0.43	28	3	9	6	16	0.68	0.23	13	-0.36
24 %	2 %	94 %	93 %	87 %	18 %	27 %	47 %	94 %	68 %	39 %	11 %	98 %	84 %	99 %




Lot 38, is a nice moderate-frame cow that always calves early. Excellent calving ease combination! Good easy fleshing maternal line, calving interval 365 days on 5 calves, average ratios, BW 93, WW 98, YW 96, IMF 95, BF 128, REA 99. 10th high IMF, 4.32/114.



 <b>WOOD FOUNDATION 4020</b>														
BD	3/12/24	WVX	4020	4918676	100% AR	A/CAT	Performance/Stats							
LASO FOUNDATION D168F				%IMF	5.04		LBS	Ratio						
VGW FOUNDATION 282 4601261				RATIO	125	Act. BW	77	95						
VGW 446-DORA 1968				REA	11.68	Adj. WW	627	98						
LORENZEN INSIGHT 9917						Adj. YW	1029							
WOOD MS PAN 2209 4639835				RATIO	96	ADG	2.5							
9 MILE MS PAN 7231-0225				MPPA	99	WDA	2.63							
CE SCORE	2	ProS	145	6 %	HB	72	16 %	GM	73	11 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
14	-5.5	51	83	0.2	0.4	35	5	13	8	18	0.76	0.06	17	0.16
32 %	4 %	92 %	89 %	80 %	16 %	1 %	59 %	22 %	31 %	12 %	7 %	47 %	74 %	42 %


Lot 36, Same story here from a 1st calf heifer mid-way test ADG 3.6, good CED, and Marb. 5th highest IMF, 5.04/125.

 <b>WOOD CINCH 4036</b>														
BD	3/21/24	WVX	4036	4918654	100% AR	A/CAT	Performance/Stats							
GMRA TESLA 6214				%IMF	4.08		LBS	Ratio						
GMRA CINCH 1216J 4465009				RATIO	101	Act. BW	71	87						
GMRA OPHELIA 925G				REA	12.18	Adj. WW	676	106						
FRITZ DEEP END 609G						Adj. YW	1010	99						
WOOD CALI ROSE 2233 4639665				RATIO	100	ADG	2.07	86						
FRITZ CALI ROSE 550B				MPPA	102	WDA	2.59	94						
CE SCORE	3	ProS	156	3 %	HB	92	3 %	GM	64	22 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
20	-7.1	62	92	0.19	0.79	33	9	13	13	20	0.69	0.16	32	0.02
1 %	1 %	66 %	77 %	84 %	58 %	4 %	78 %	24 %	1 %	4 %	11 %	91 %	21 %	71 %




Lot 39, Wow look at his calving ease stats, top 1% for CED and CEM, 2%ProS 5% Stay from a first calf heifer.



 <b>WOOD CAVALRY 4010</b>														
BD	3/5/24	WVX	4010	4918574	100% AR	A/CAT	Performance/Stats							
HXC CHARTER 6610D				%IMF	4.87		LBS	Ratio						
VGW CAVALRY 203 4601429				RATIO	128	Act. BW	70	85						
LSF SRR MINOLA E7025 H0128				REA	12.22	Adj. WW	641	89						
LASO SUPERFORTRESS B29E						Adj. YW	931	89						
WOOD PRIDE 0235 4329649				RATIO	94	ADG	1.81	88						
WOOD PRIDE 2178				MPPA	100	WDA	2.52	86						
CE SCORE	2	ProS	111	39 %	HB	82	7 %	GM	29	89 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
14	-5.1	48	71	0.15	0.51	30	4	10	8	21	0.46	0.04	3	0.01
28 %	6 %	96 %	97 %	96 %	25 %	13 %	52 %	80 %	23 %	2 %	41 %	34 %	97 %	73 %

Lot 37, Calving ease bull, Dams calving interval 367 days. Her average ratios, BW 96, WW 100, YW 98, IMF94, REA 110. 6th highest IMF, 4.87/128.


 <b>WOOD PROPULSION 4042</b>														
BD	3/23/24	WVX	4042	4918610	99.40%	B/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	4.51		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	117	Act. BW	84	103						
SUTH SAGA BRENDA 6087				REA	11.5	Adj. WW	621	89						
JACOBSON UPPER HAND 8046						Adj. YW	963	91						
WOOD BLIZZARD 1226 4478481				RATIO	95	ADG	2.12	93						
WOOD BLIZZARD 2140				MPPA	95	WDA	2.57	89						
CE SCORE	1	ProS	125	21 %	HB	88	4 %	GM	36	79 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
10	-2.8	55	82	0.17	0.23	27	3	13	4	22	0.68	0.35	5	-0.59
87 %	31 %	86 %	89 %	90 %	7 %	38 %	43 %	22 %	94 %	1 %	11 %	99 %	95 %	99 %



Lot 40, Cow bull with marbling and stayability. 7th highest IMF, 4.51/117.






 <b>WOOD RED RIVER 4062</b>														
BD	4/4/24	WVX	4062	4918460	100% AR	A/CAT	Performance/Stats							
MANN RED BOX 55C				%IMF	2.61		LBS	Ratio						
LASO RED RIVER Z128H 4295033				RATIO	85	Act. BW	80	97						
LASO DORY JIBA B29F				REA	12.2	Adj. WW	671	95						
FISCHER NORDIQUES 908				RATIO	92	Adj. YW	1124	102						
FRITZ KIMA 690B 1698017				MPPA	96	ADG	2.81	112						
FRITZ KIMA 9040						WDA	3.09	101						
CE SCORE	2	ProS	131	15 %	HB	84	6 %	GM	47	58 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-2.6	51	78	0.17	0.08	30	4	11	8	21	0.46	-0.02	7	0.04
19 %	35 %	92 %	93 %	91 %	3 %	13 %	50 %	65 %	37 %	1 %	41 %	14 %	93 %	67 %

Lot 41, Calving ease bull from a very good 10-year-old cow with calving interval 371 days on 9 calves, ratios BW 95, WW 96, YW 93.


 <b>4031 RWF</b>														
BD		4031	Comm			/CAT	Performance/Stats							
				%IMF			LBS	Ratio						
				RATIO		Act. BW	81							
				REA		Adj. WW	671							
				RATIO		Adj. YW	1040							
				MPPA		ADG	2.76							
						WDA								
CE SCORE	1	ProS		%	HB		%	GM		%				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%

Lot 44, This bull is 1/4 Simmental commercial bull, no EPDs.




 <b>WOOD DEFENDER 4067</b>														
BD	4/9/24	WVX	4067	4918510	98.80%	B/CAT	Performance/Stats							
5L DEFENDER 2650-76C				%IMF	3.12		LBS	Ratio						
WOOD DEFENDER 0023 4329727				RATIO	82	Act. BW	71	86						
WOOD REBALAS 4257				REA	11.73	Adj. WW	674	93						
WOOD INFUSE 5052				RATIO	90	Adj. YW	924	88						
WOOD BLIZZARD 7222 3712121				MPPA	96	ADG	1.56	76						
WOOD BLIZZARD 9127						WDA	2.55	87						
CE SCORE	3	ProS	65	94 %	HB	40	75 %	GM	25	93 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
15	-3.9	58	88	0.19	0.91	26	-1	9	7	13	0.42	0.14	12	-0.13
17 %	15 %	77 %	82 %	85 %	71 %	50 %	28 %	90 %	41 %	70 %	49 %	84 %	86 %	92 %

Lot 42, calving ease.

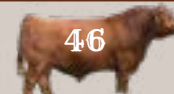
 <b>WOOD PROPULSION 4048</b>														
BD	3/27/24	WVX	4048	4918616	94.30%	B/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	3.63		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	95	Act. BW	84	103						
SUTH SAGA BRENDA 6087				REA	12.16	Adj. WW	722	103						
JACOBSON UPPER HAND 8046				RATIO	100	Adj. YW	1056	99						
WOOD NUTMEG 1223 4478537				MPPA	102	ADG	2.08	92						
WOOD NUTMEG 6258						WDA	2.86	99						
CE SCORE	1	ProS	138	10 %	HB	65	27 %	GM	73	12 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
11	-2	72	120	0.29	1.08	30	7	14	5	17	0.73	0.21	32	0.06
77 %	46 %	24 %	20 %	17 %	85 %	16 %	70 %	17 %	83 %	19 %	8 %	97 %	19 %	63 %

Lot 45, High marbling cow bull. 3-year-old Dam calving interval 376 days, average ratios, BW 100, WW 103, YW 100.



 <b>WOOD DEEP END 4058</b>														
BD	3/31/24	WVX	4058	4918464	100% AR	A/CAT	Performance/Stats							
BIEBER DEEP END B597				%IMF	3.98		LBS	Ratio						
FRITZ DEEP END 609G 4169550				RATIO		Act. BW	75	91						
FRITZ JOANIE 043				REA	11.6	Adj. WW	743	103						
DUNN INFUSION A526				RATIO		Adj. YW	997	95						
WOOD VIE 5246 3478206				MPPA	99	ADG	1.58	77						
WOOD VIE 2129						WDA	2.72	93						
CE SCORE	3	ProS	135	12 %	HB	84	6 %	GM	51	48 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
18	-4.9	52	72	0.12	0.18	25	7	14	10	20	0.82	0.11	4	-0.31
3 %	7 %	92 %	96 %	99 %	5 %	54 %	70 %	18 %	5 %	4 %	4 %	74 %	96 %	99 %

Lot 43, Calving ease from a good 10-year-old Infusion Dam, high maternal, calving ease, stayability, and marbling. Dams calving interval 368 days on 8 calves, ratios BW 95, WW 99, YW 99, IMF 95, REA 99.

 <b>WOOD PROPULSION 4050</b>														
BD	3/27/24	WVX	4050	4918636	100% AR	A/CAT	Performance/Stats							
BB PROPULSION 9096				%IMF	2.91		LBS	Ratio						
SUTH PROPULSION 126K 4651501				RATIO	76	Act. BW	83	102						
SUTH SAGA BRENDA 6087				REA	9.83	Adj. WW	658	94						
FRITZ DEEP END 609G				RATIO	81	Adj. YW	972	91						
WOOD PRIDE 1222 4478635				MPPA	98	ADG	1.95	86						
WVX 9244						WDA	2.61	90						
CE SCORE	1	ProS	131	14 %	HB	78	9 %	GM	53	43 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
13	-2.4	66	95	0.18	0.62	26	6	14	7	19	0.69	0.26	26	-0.17
56 %	38 %	48 %	70 %	86 %	37 %	43 %	65 %	19 %	51 %	7 %	11 %	99 %	37 %	95 %

Lot 46, Calving ease with marbling.





47		<b>WOOD DEFENDER 4032</b>												
BD	3/19/24	WVX	4032	4918492	100% AR	A/CAT Performance/Stats								
5L DEFENDER 2650-76C		%IMF	3.22	LBS		Ratio								
WOOD DEFENDER 0023 4329727		RATIO	85	Act. BW		67 81								
WOOD REBALAS 4257		REA	13.25	Adj. WW		685 95								
WOOD XPRESS 4047		RATIO	102	Adj. YW		931 89								
WOOD PRIDE 6260 3546652		MPPA	96	ADG		1.53 74								
WOOD PRIDE 3260				WDA		2.57 88								
CE SCORE	3	ProS	55	97 %	HB	36	81 %	GM	19	97 %				
GROWTH TRAITS				MATERNAL TRAITS				CARCASS TRAITS						
CED	BW	WW	YW	ADG	DMI	MK	ME	HPG	CEM	ST	MB	YG	CW	RE
20	-3.8	51	84	0.21	0.58	22	4	10	11	12	0.19	0.08	8	0.06
1 %	17 %	93 %	88 %	76 %	32 %	86 %	49 %	86 %	2 %	80 %	95 %	59 %	92 %	63 %



Lot 47, Good calving ease.

# REDS RISING

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# Red Angus Guide to EPDS and Indexes

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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



NOTES:

Lined area for taking notes, consisting of multiple horizontal lines.



**WOOD V BAR X RANCH**  
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