S

Spitzer Ranch
Hunts H+ Brangus

Professional Cattlemen's Brangus Bull Sale

Saturday, February 27, 2016
1:00 EST pm • Fair Play, SC

Dear Friends and Customers,

This catalog contains complete performance information on bulls for our 2016 sale offering. These bulls represent our 34-year commitment to supplying profitable genetics to our customers. We have consistently striven to breed functional Brangus bulls to fill the needs of the profitminded commercial and registered Professional Cattleman and feel truly blessed to be holding our 23rd annual sale.

Our program is structured around the disciplined breeding strategy of using only proven sires to increase genetic consistency. Our genetic program is different in that we are "Bull-Centric" and build that consistency by stacking generations of high-accuracy sire lines proven to be low birth weight, high growth CURVE BENDERS.

We have never wavered from pursuing our goals because of what is "trendy" or "fashionable" at the time. We have a steadfast adherence to the Professional Cattleman's demand for profit-driven cattle. We totally embrace a philosophy grounded in the twin thoughts of objective selection of cattle for economically relevant traits that enhance profitability; and a total orientation to the needs of the commercial beef industry. On a more frequent basis, we are generating bulls that also grab the attention of other Registered Brangus Breeders.

Thanks again for your interest and attention; we are confident you will like our program and our bulls. Please come to our sale where you will find a super group of honest, solid bulls with the proven reliable genetics to put pounds on the ground and dollars in your pocket. Please contact us if you desire additional information, need us to buy your bulls for you or if there is anything at all that we can do to be helpful.

Sincerely,

The Spitzer Family and Hunt Families

Please visit our program at www.srbulls.com for updates and individual bull videos!



Saturday, February 27, 2016 ANNOUNCEMENTS MADE ON SALE DAY TAKE PRECEDENCE OVER ALL PREVIOUSLY REPORTED INFORMATION

SALE DAY SCHEDULE

8:00 AM EST	Animals on Display
Noon EST	Complimentary Meal
1:00 PM EST	Sale Begins

SALE DAY PHONES

Home Office	864/972-9140
John Spitzer	864/710-0257
Patricia Spitzer	864/710-4475
Ben Spitzer	
Michael Hunt	770/877-2098
Jamey Hunt	678/986-4825
Wesley Hunt	770/548-7950
Seth Hunt	770/548-1667

TELO-AUCTION AVAILABLE

NOTE: For any telephone bidding you must contact us in advance to register a bid number.

If you will not be able to attend the sale, you will still be able to bid by way of a conference call hookup. Beginning at 12:45 p.m. EST on sale day, potential bidders should call:

1-800-309-2350

to join the conference call live from the sale.

Enter the passcode: 4505514 followed by the # sign. There is no charge to the caller to be on the conference call hook-up.

CLAIMS FOR ADJUSTMENTS

Claims for adjustment must be made in writing to the seller within 6 (six) months of the sale date. All settlements will be made with credit at a future sale and this will, in any and all cases, be deemed full satisfaction and settlement.

LIABILITY

All persons attending this sale do so at their own risk. Neither Spitzer Ranch nor anyone connected with management of the sale assume liability, legally or otherwise, for safety of buildings or premises, or for behavior of animals.

TRUCKING

While hauling is typically a responsibility of the buyer, we continue the following policies. FREE HAULING anywhere on bull purchases of \$12,000 (one or several). FREE HAULING on bulls back to our Partners for Quality Cooperator locations. Additionally, we guarantee a maximum trucking cost of \$300 per bull within the states of GA, NC and SC if arrangements are made with us prior to the sale. For other states we will be glad to assist with transportation and will get your bull delivered as economically as possible.

FREE HAULING ON BULLS TO:

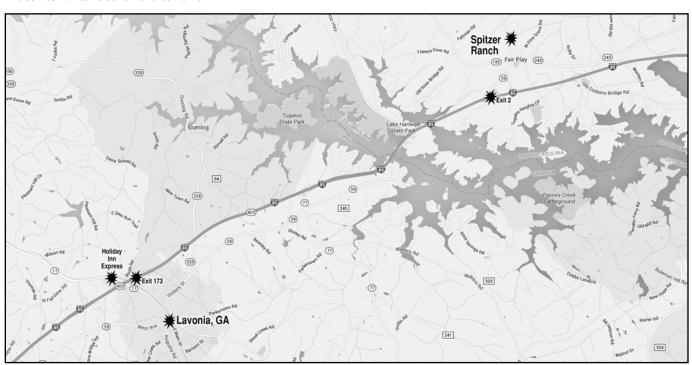
Georgia	Hunt's H+ Brangus, Calhoun, GA
Georgia	Hibberts Brangus, Adairsville, GA

SALE MOTEL

Holiday Inn Express (12 miles from Spitzer Ranch) 110 Owens Dr. • Lavonia, GA 30553706/356-2100 Exit North off I-85 at Exit 173 Spitzer Ranch Rate of \$99 + Tax

DIRECTIONS TO SPITZER RANCH

Exit North off I-85 at Exit 2, Go North on SC Hwy 59 for 2.8 miles and look for our ranch sign on your left.



2016 Professional Cattlemen's Bull Sale – Profitable Genetics from Performance Cattlemen RESERVE SALE POLICY RETAINED-INTEREST BULLS

Pretty well everyone has a floor price under their bulls at auction. You know the game; a lot of bulls get bid off to the same number or the same name and no bull sells below a certain price. We believe that's pretty devious. We don't like playing games and we want to tell you our minimum price up front in an honest and straightforward manner. We have a reserve "Base Price" on each bull selling in this sale.

Each bull will be started at the listed "Base Price." If you are willing to bid the base price do so before we are past that bull in the sale order. Once we move on to the next bull in the sale order, any passed-over bull is still available for sale, but the price will then be \$200 over the base price as listed in this catalog. In fact, any bull not sold on sale day will be available at that price through March 4, 2016, from our private treaty pens. But, no bull sold after sale day will ever be lower than the reserve base price plus \$200.

We reserve the right to retain a 50% revenue sharing semen interest on any bull sold. Bulls are in your possession and under your control for natural service and you get 100% of the salvage value. We will continue to own half interest in bulls for the purpose of collecting and marketing semen, as well as using semen in our herds. While it is unlikely large amounts of semen will be collected or sold for many bulls, we need that as an option on bulls sold. As a buyer and at your option, you can also have a 50% revenue sharing semen interest and participate in revenue from semen sales. We have developed a Bull Partnership Agreement spelling out further details. Buying a retained-interest bull obligates you to that agreement only for semen collection and sales. To avoid any misunderstandings, if you have any questions at all, please ask. If you chose not to be involved with semen sales, we still reserve the right to collect and market semen on any retained interest bull.

Bulls are cataloged by sale order and sell in sale order based on the highest Curve Bender Index (CBI).

WE HAVE BEEN SERVING OUR CUSTOMERS SINCE 1982

When you purchase an animal from our program you become part of us and have an option to become part of our future sales. We are committed to you as a customer and deliver service with each sale. You will automatically be updated with current EPDs on your bull purchases and the females sired by those bulls become candidates to return as part of our

Customer Commercial Brangus Female Sales. We pledge to conduct our business in a manner that demands providing only the best in genetics and services that make you a repeat customer. We definitely provide VALUE ADDED GENETICS and strive to provide VALUE ADDED SERVICE.

CALVING-EASE BULLS



Over the years we have become more and more conservative on which bulls get **flagged** as "Calving-Ease Bulls." We have adopted the philosophy that it is better for us to have stricter guidelines than for you to be sorry at calving time. Obviously there are no guarantees for preventing difficult births in heifers.

Even the most proven "Calving-Ease Bulls" of any breed will sire a large calf every so often. However, this information is meant to serve as a guide for managing risk of calving difficulty in your first-calf females. Our goal is to help you eliminate heifer calving problems to the best of our ability.

REMEMBER: Compare Brangus to Brangus – No across-breed EPD comparisons can be made! Bulls indicated by the calving-ease flag symbol in their data block are considered to be low-risk bulls for calving difficulty.

BUT, let's get real on calving ease! Our "calving-ease bulls" are meant to be used to breed virgin heifers such that they will have little or no calving problems with their first calf. The other bulls in our catalog are very appropriate for use on cows that have already had at least one calf. There are almost no bulls in the entire Brangus breed that cannot be used on mature cows and have no calving difficulties. In fact, because the correlation with size at birth and growth is extremely high, you would be losing growth (and weaning weight) if you use our designated "calving-ease bulls" on mature cows.

In general, always use our bulls flagged as "Calving-Ease Bulls" on virgin heifers for their first calf and use the other bulls on any mature cows in your herd. You do not need to pay extra for an easy-calving, low birth weight bull when it is not necessary to do so. On the other hand, a "calving-ease bull" to breed virgin heifers can be a God send.

	CED	BW	ww	YW	MILK	TM	CEM	SC	REA	%IMF	FT
EPDS	3.8	1.1	24	45	10	22	4.1	0.4	0.32	0.02	-0.041

2016 Professional Cattlemen's Bull Sale - Profitable Genetics from Performance Cattlemen



Bulls designated with the "Calving-ease Flag" are felt to be Low-Risk Bulls for calving difficulty and are suitable for use on first-calf females

- 1. Calving Ease Direct EPD is expressed as a difference in percentage of unassisted births with a higher value indictating greater calving ease in first-calf heifers. It predicts the average difference in ease which a sire's calves will be born when he is bred to first-calf heifers.
- 2. Birth weight EPD predicts calf size and calving ease.
- 3. Weaning weight EPD predicts preweaning growth potential.
- 4. Yearling weight EPD predicts overall growth potential and post-weaning gain.
- 5. Milk EPD predicts the maternal contribution a bull passes to his daughters for milk production and mothering ability.
- 6. Total maternal EPD predicts the overall weaning weight of calves from daughters of a bull due to growth potential as well as milk production and mothering ability.
- 7. Calving Ease Maternal is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in firstcalf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.
- 8. Scrotal circumference EPD predicts testicle size.
- 9. Ribeye area EPD predicts muscling.
- 10. Percent intramuscular fat EPD predicts marbling and quality grade.
- 11. Fat EPD predicts external fat thickness and yield grade.
- 12. To make it easier to evaluate EPDs, the percentile ranking is shown below each individual EPD. This is a great way to understand where the individual ranks in the breed for that particular EPD. For example, where it shows "10%," this means that particular EPD value is in the highest, or TOP 10%, of all non-parent bulls in the entire breed. (A 10% for BW, however, means lowest, or lightest.)
- 13. Actual birth weight within 24 hours of birth.
- 14. Weaning weight adjusted to 205 days of age and for age of dam.
- 15. Ranking of individual 205-day adjusted weaning weight in relation to average adjusted weaning weight of weaning contemporary group of this calf. The contemporary group has an average ratio of 100.
- Average daily gain (pounds per day) during Spitzer Ranch's 168-day performance growth test.
- 17. Lifetime weight per day of age (actual weight divided by days of age) at the end of Spitzer Ranch's 168-day performance growth test.
- 18. Ranking of individual WDA in relation to average WDA of the entire test group, which has an average ratio of 100.
- 19. Yearling weight adjusted to 365 days of age and for age of dam.
- 20. Ranking of individual adjusted 365-day yearling weight in relation to the average adjusted yearling weight of yearling contemporary group. The contemporary group has an average ratio of 100.
- 21. Yearling frame score adjusted to 365-days of age.
- Yearling scrotal circumference (testicle size measured in centimeters) adjusted to 365-days of age.
- 23. Curve Bender Index (CBI). Our exclusive INDEX which combines values for low birth weight EPD and high yearling weight EPD into one value. This Index has a highest achievable numeric value of 148 and goes down from there. Bulls with a higher numeric value for CBI would be expected to sire calves with lighter birth weights and yet heavier weaning and yearling weights. Please see www.srbulls.com for a more complete discussion of the CBI or call for a printed version.
- 24. CBI Quartile Rank. The CBI as described above and is ranked as First, Second, Third or Fourth Quartile. There is probably very little difference among bulls within the same Quartile Rank for CBI. There are greater dif-

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١	12	12	12	12	12	12	12	12	12	12	12
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CBI	Quart	ile	REA	Ra	atio	%II	MF	Ratio	,	Fat	Ratio
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MGS: IVIF	NI ENINA	iL un <i>r</i>	ווטטווו	NE							
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GGGS: MA	T. GRE	AT, GR	EAT G	RANDS	SIRE						
		Dam's	Proge	ny Reco	ord			Dar	n's P	rogeny L	lltrasound
Dam	Age #	Prog	Act B	W BW	R W	W-R	YW-R	RE	Α	%ІМЕ	Fat
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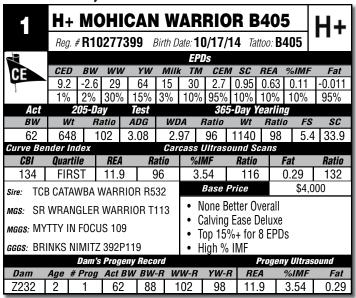
ferences among bulls in different Quartile Rank for CBI.

- 25. Ultrasound measurement of rib eye area, which is indicative of muscling and positively correlated with retail beef.
- 26. Ranking of individual adjusted 365-day rib eye area in relation to the average adjusted rib eye area of the yearling contemporary group. The contemporary group has an average ratio of 100.
- 27. Ultrasound measurement of percent intramuscular fat or marbling in the ribeye muscle which is a predictor of quality grade.
- 28. Ranking of individual adjusted 365-day percent intramuscular fat in relation to the average adjusted percent intramuscular fat of the yearling contemporary group. The contemporary group has an average ratio of 100.
- 29. Ultrasound measurement of fat thickness at the 12th rib, which is a good indicator of yield grade.
- 30. Ranking of individual adjusted fat thickness at the 12th rib in relation to the average adjusted fat thickness at the 12th rib of the yearling contemporary group. The contemporary group has an average ratio of 100.
- 31. The tattoo or private herd number (PHN) of the dam of this calf.
- 32. Age of dam at time of birth of this calf.
- 33. Number of calves born to dam
- 34. Average actual birth weight of dam's progeny.
- 35. Average birth weight ratio of dam's progeny compared within contemporary groups.
- 36. Average weaning weight ratio of dam's progeny compared within contemporary groups.
- 37. Average yearling weight ratio of dam's progeny compared within contemporary groups.
- 38. Average ultrasound ribeye area of dam's bull calves.
- 39. Average ultrasound % intermuscular fat of dam's bull calves.
- 40. Average ultrasound fat thickness of dam's bull calves.

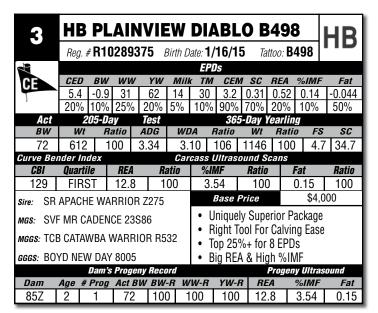
NOTE: All ultrasound scans (25-30 and 38-40) are adjusted to 365 days of age.

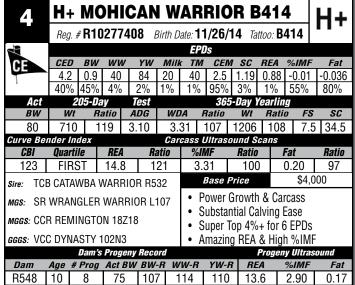
For your convenience, non-parent breed average EPDs are on each page.

		CED	BW	WW	YW	MILK	TM	CEM	SC	REA	%IMF	FT
EPE	S	3.8	1.1	24	45	10	22	4.1	0.4	0.32	0.02	-0.041

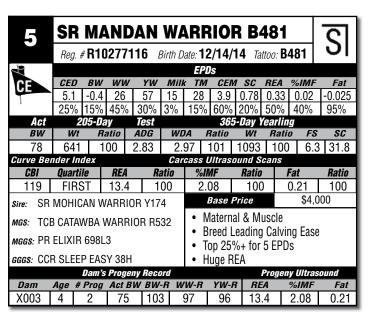


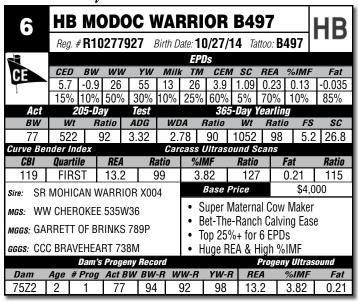
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			40%		4%	15%		35%	35%		65%
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CBI	Quarti		REA		atio		MF	Ratio		Fat	Ratio
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<i>gggs:</i> UP	DATE 0	F BRI	NKS 7	71Y2				A & Hig			
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Dam	Age #	Prog	Act E	BW BW	-R W	/W-R	YW-	R RE	Α	%IMF	Fat
Y165	3	2	72	98		99	103	12.	.9	3.56	0.22





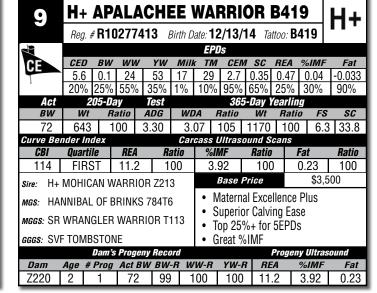
We work very hard to provide the most accurate performance testing program possible and you can feel confident in each piece of data reported. Accurate contemporary grouping is essential in this effort as it is the differences in animal performance within a contemporary group that is reflected in EPDs. Animals from us and our cooperator herds were obviously not raised together and cannot possibly be in the same contemporary group. Therefore, when you look at the individual performance data, a ratio of 100 (average) will not correlate to the same weight among the groups. Be sure you know which animals are in the same contemporary group to know how to compare. Better yet, ignore absolute weights and look at weight ratios and look very, very much harder at EPDs.





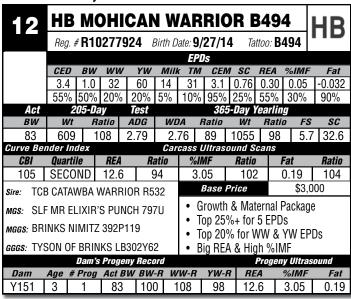
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	3.6	1.2	33	_	62	6	23					
		50%				85%	40%	6 85%				25%
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Curve Be								Ultras				
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<i>MGGS</i> : TR							•	Top 25	%+ foi			V
<i>gggs</i> : SP	ECIAL A	DDITIC)N OF	BRII	NKS	87E2	•	Huge F	REA			
		Dam's	Prog	eny	Reco	ord				Proge	ny Ultra	sound
Dam	Age #	Prog	Act	BW	BW-	-R W	W-R	YW-	R R	EA _	%IMF	Fat
192S1	l 9 l	6	92	2	109	9 I 1	05	1 112	? I 1	4 l	3.20	0.23



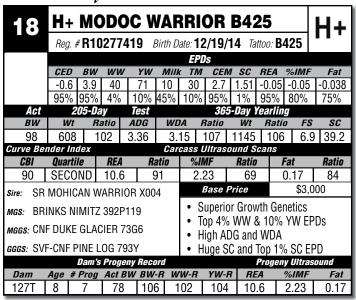
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4				1011		EPL				2/11/1	
CE	7.4	BW	WW 22	YW	16	к ТМ 27	4.3	<i>1 SC</i> 0 77	REA 0.34	%IMF -0.07	-0.040
1	4%	3%	70%	50%	2%	20%		20%			70%
Act	. , .	05-Da		Test	<i>L</i> /0	2070		-Day			1070
BW	Wt	Ra	atio	ADG	WE	DA F	Ratio	Wt	Rati		s sc
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Curve Be								ound S			
CBI	Quarti	_	REA		atio <u> </u>	<i>%</i> II		Ratio		<u>Fat</u>	Ratio
99	SECO	ND	13.7	1	02	1.	78	68		0.11	48
Sire: TCI	B CATAV	NBA V	VARRI	OR R5	32		Base F	Price		\$3,	500
<i>мgs:</i> SR <i>мggs:</i> CC	CADEN				2			-Rancl al Exce		ing Eas	se
								%+ for	5 EPD)s	
<i>gggs</i> : CC						• H	uge R				
				ny Reco				_		y Ultra	
Dam	Age #			$\overline{}$		W-R	YW-F	_		%IMF	Fat
W647	5	4	72	92		00	100	12	.9	2.27	0.23

										1
14	H+	MOD	OC 1	NAF	RR	OR	B42	27		H+
	Reg. #	R1027	77421	Birth D	ate: 1	2/21/	14 Ta	ttoo: B	427	•••
					Eŀ	Ds				
	CED	BW N	/W YW	Mill	k TI	1 CEI	n sc	REA	%IMF	Fat
	2.3	3.1 4	0 78	13	33	3.6	0.62	0.26	-0.04	-0.035
	80%	90% 4	% 3%	10%	2%	80%	35%	65%	70%	80%
Act		05-Day	Test				5-Day 1			
BW	Wt	Ratio		WE		Ratio	Wt	Ratio	o FS	
80	654	110	2.87	3.	• •	104	1114	103	6.9	34.0
Curve Bei							ound S			
CBI	Quartil			<i>Patio</i>	, .	<u>IMF</u>	Ratio	_	<u>Fat</u>	Ratio
97	SECO	ND 11	1.7	100	2	.69	83		0.20	99
sire: SR	MOHIC	AN WAR	RIOR X0	04		Base	Price		\$3,0	000
<i>мсs:</i> BRI	GHT SI	DE OF B	RINKS 78	89G5			nouse G al Exce		Packa	ge
<i>маа</i> : РО\	WER LI	NE OF BI	RINKS				WW 8		/W EPI	Os
<i>gggs:</i> GL0	MAINI	LINE			•	Top 10	% Milk	EPD		
			ogeny Red					Progen	y Ultras	ound
Dam	Age #	Prog Ac	t BW BV	V-R W	W-R	YW-	R RE	Α	%IMF	Fat
23R11	10	8	85 10)4 1	07	105	12	.6	3.26	0.18

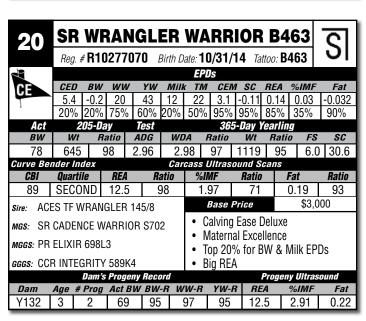
5 5	H+	· MC	DO	C W	AF	RRI	<u>OR</u>	<u>B4</u> ;	30		H+
	Reg.	# R10	2774	124 <i>B</i>	irth D	ate: 12	2/29/	14 Ta	ttoo: B	430	•••
						EPL	ls				
	CED	BW	WW	YW	Milk	TM	CEN	1 SC	REA	%IMF	Fat
	1.3	3.7	44	79	13	35	4.1	0.75	-0.13	-0.02	-0.038
	90%	95%	2%	3%	10%	1%	45%	25%	95%	55%	75%
Act		205-Da		Test			36	-Day \	<i>(earlii</i>		
BW	W	t R	atio	ADG	WE	DA F	Ratio	Wt	Rati	io FS	
92	66	1 1	11	3.12	3.	19	109	1161	10	7 7.	5 36.1
Curve Be	nder l	ndex			Car	cass l	Iltras	ound S	cans		
CBI	Quar	tile	REA	Ra	tio	<i>%</i> II	MF	Ratio		Fat	Ratio
97	CEO	l			_						
٥.	SEC	OND	10.5	9	0	3.	20	99		0.17	84
				<u>9</u> OR X004		-	20 Base I			0.17 \$3,0	
Sire: SR	MOHI ELIXI	CAN W R 698L	/ARRIO	OR X004		• B	Base ig Imp rowth	Price pact Pe & Mat	rform ernal	\$3,0 ance Excelle	nce
sire: SR mgs: PR	MOHI ELIXII R INTE	CAN W R 698L GRITY	/ARRI(.3 ′ 589K	OR X004		• B • G	Base I ig Imp rowth op 2%	Price pact Pe & Mat	rform ernal & 3%	\$3,0 ance	nce
sire: SR mgs: PR mggs: CC	MOHI ELIXII R INTE R PATI	CAN W R 698L GRITY HFINDE Dam's	/ARRI(.3 ′ 589K ER 9B4	OR X004 4 1	4	• B • G	Base I ig Imp rowth op 2%	Price Dact Pe & Mat WW & WW &	rform ernal & 3% EPD	\$3,0 ance Excelle	nce Ds
sire: SR mgs: PR mggs: CC	MOHI ELIXII R INTE R PATI	CAN W R 698L GRITY HFINDE Dam's	/ARRI(.3 ′ 589K ER 9B4	OR X004 4 4	4	• B • G	Base I ig Imp rowth op 2%	Price Dact Pe & Mat WW 8	rform ernal & 3% EPD Proge	\$3,0 ance Excelle YW EPI	nce Ds

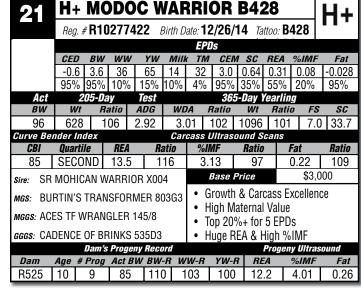
16	H+ <i>Reg. #</i>								B42 14 Ta		B42	4	H+
	050	8144	1471		(14)		EP			25	. 0/		
CE	8.1	-1.3	27	_	7 W 50	10	23	4.6	и <i>sc</i> 0.30	0.1		.08	-0.041
1			50%		-	55%		30%		85%		. <u>00 </u>	25%
Act		05-Da		1 <i>G</i>		70 70	0070		5-Day			J /0	2070
BW	Wt	R	atio	AD		WD)A	Ratio	Wt	Ra	itio	FS	SC
62	569	,	96	2.9	8	2.	79	95	1045	9	7	5.4	31.6
Curve Bei	nder Ind	lex							ound S	cans			
CBI	Quartil	_	REA	<u> </u>	Ra	<u>tio</u>	%l	MF	Ratio	'	Fat		Ratio
94	SEC0	ND	11.8	8	10)1	3.	.61	112	2	0.1	8	89
sire: SR	MOHIC	AN W	/ARR	IOR 2	X004	1		Base	Price			\$3,5	00
<i>мgs:</i> НА <i>мggs:</i> Т.О	PROGE . MR. N			KE			• [Bet-Th	ack (3/ e-Ranc s Marb	h Ca	lving	Ease	9
<i>gggs</i> : BRI	NKS NI	MITZ	392	P119				Great 9		Ū	·		
		Dam's	Prog	eny F	<i>leco</i>	rd				Prog	eny U	Itras	ound
Dam	Age #	Prog	Act	BW I	BW-	R W	W-R	YW-	R RE	Α	%1	MF	Fat
Y147	3	2	6	1	90		96	100) 11	.8	3.0	61	0.18

17	H+	MC	D	OC	; W	/AF	RRI	OR	B4 ⁻	17		H+
	Reg. #	#R10)277	741°	1 E	Birth D	ate: 1	2/8/1	4 Ta	attoo: B	417	•••
							Εŀ	Ds				
	CED	BW	W	_	YW	Milk			1	REA	%IMF	Fat
	1.0	3.1	38	_	69	12	31	3.4		-0.04	10.0-	-0.036
	95%					20%	5%		10%			80%
Act	_	05-Da			st				5-Day			
BW	Wt		atio	AL	-	WD		Ratio	Wt	Rati		
88	626		05	3.4	48	3.5		106	1182		6.9	9 35.2
Curve Be									ound S			
CBI	Quarti	_	RE			atio	_	<u>IMF</u>	Ratio		<u>Fat</u>	Ratio
90	SEC0	ND	11.	1	9	91	3	.31	100	0	0.23	112
sire: SR	MOHIC	AN W	/ARR	IOR	X00	4		Base	Price		\$3,	000
<i>MGS</i> : SL	F MR EL	_IXIR'	S PU	NCH	797	7U			n & Ma %+ for		Packag	е
<i>мааs:</i> ВR	_		392	P119)		•	Top 10	% for \		YW EF	Ds
<i>aggs:</i> CN	F HULK	77H					•	High %	IMF			
		Dam's	Prog	eny	Reco	ord				Progei	ny Ultra	sound
Dam	Age #	Prog	Act	BW	BW-	R W	W-R	YW-	R RI	EA .	%IMF	Fat
436Y	3	2	8	3	109	9 1	14	107	' 11	.7	4.19	0.29



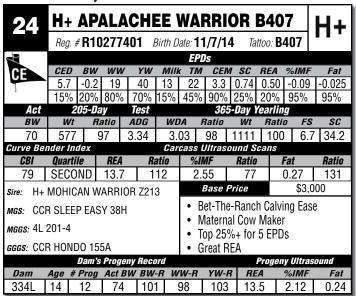
19	SR	MC	HI	CAN	I W	AR	RIO	R B	46	1	তা
	Reg. ;	#R10	2770	183 <i>E</i>	Birth D	ate: 1 (0/28/1	4 Ta	ttoo: B 4	461	Ol
A						EPL					
CE	CED	BW	WW	YW	Milk		CEM		REA	%IMF	Fat
	9.3	-3.0	17	43	18	27	3.4	0.97	0.32	0.11	-0.015
	1%	1%	85%		1%	20%	85%		55%	10%	95%
Act		05-Da		Test					<i>'earlin</i>		
BW	Wt	_	atio	ADG	WD		Ratio	Wt	Ratio		sc
62	630		98	3.52	3.2			1193	102	6.2	36.8
Curve Bei							Ultraso				
CBI	Quarti	_	REA	_	atio	%I I		Ratio		at	Ratio
89	SECO	ND	12.7		94	2.	72	103	3 (0.24	104
Sire: TCE	CATA	NBA V	VARRI	OR R5	32		Base P	rice		\$3,0	000
<i>mgs:</i> BUI	RTIN'S Es tf v				03G3	• 1	et-The laterna op 20%	I Exce	llence	ng Eas	е
<i>gggs:</i> CAI	DENCE	OF BF	RINKS	535D3			ig REA				
				ny Reco						y Ultras	ound
	Age #		Act B	W BW		W-R	YW-R	RE	$\overline{}$	%IMF	Fat
S610 I	9 l	8	72	I 90		97 l	99	l 12.	^ I	3.20	0.30





22	SR Reg. #	WR 810				WA <i>ate:</i> 1 1			B4		S
	CED	BW	ww	ΥW	Mill	EPL k TM	S CEIV	I SC	REA	%IMF	Fat
	-1.3	4.0	33	67	17	34	1.8	0.61	0.34	0.09	-0.027
	95%		15%		1%	2%		35%	50%	15%	95%
Act		05-Daj		Test	1475			-Day Y			20
94	<i>Wt</i> 694	<i>Ra</i>		ADG 3.42	3		Ratio	1241	106		
Curve Bei			00	J.4Z			•	ound S		1.0	0 00.0
CBI	Quartil		REA	Ra	atio	%II		Ratio		Fat	Ratio
85	SECO	ND	14.2	1	05	2.8	36	109)	0.25	109
Sire: ACE	S TF W	'RANG	LER	145/8			Base F	Price		\$3,0	000
		F WRANGLER 145/8 CE OF BRINKS 535D3 ROKEE OUTLAW E504 Base Price \$3,000 Growth & Muscle Genetics Maternal Cow Maker Top 15%+ for 5 EPDs									
<i>gggs:</i> UPI	DATE OF	BRIN	IKS 7	1Y2		• A	mazin	g REA			
		Dam's I	Proge	ny Reco	rd				Progei	y Ultras	ound
				W BW-		W-R	YW-F			%IMF	Fat
N316	12	10	85	107	7 1	05	104	13.	.6	2.93	0.18

23	H+	AP/	ALA	CHI	EE \	WA	RRI	OR	B42	21	H+
	Reg. ;	#AX1	0277	7415 <i>E</i>	Birth D	ate: 1 1	2/17/	14 Ta	ttoo: B	421	•••
						EP	Ds .				
	CED	BW	WW	YW	Milk			ı sc	REA	%IMF	
	0.8	3.5	31	61	16	31	3.2	0.41	0.46	-0.02	-0.023
		95%			2%	4%		55%			95%
Act		05-Da		Test				5-Day			
BW	Wt		itio	ADG	WD		Ratio	Wt	Rati		
96	627		06	3.07	3.		104	<u> 1117</u>	103	3 6.8	34.6
Curve Be	nder In	dex			Car	cass	Ultras	ound S	cans		
CBI	Quarti	le	REA	Ra	atio	% I	MF	Ratio		Fat	Ratio
80	SECO	ND	12.7	1	09	3.	35	104	1	0.27	134
Sire: H+	MOHIC	AN W	ARRIC)R Z21	3		Base	Price		\$3,	000
<i>MGS:</i> BL	ACKHA\	NK OF	BRIN	KS 607	'M12					Packag	е
	MF BRIGHT SIDE 134L • Top 25%+ for 5 EPDs • Top 2% Milk EPD										
<i>gggs:</i> GE	RONIM	0 OF E	BRINK	S 392F	12	• B	Big RE	4 & Hiو	gh %IN	MF	
		Dam's	Proge	ny Reco	ord				Progen	ıy Ultra:	sound
Dam	Age #	Prog	Act B	W BW	-R W	W-R	YW-	R RE	Α	%IMF	Fat
191S	8 I	6	73	l 98	l 1	05	l 100	l 12	.7 l	3.35	0.27



25	H+	AP	ALA	CHI	EE \	WA	RRI	OR	B41	8	H+
	Reg. i	#R10	2774	112 <i>l</i>	Birth D	ate: 1 1	2/12/ ⁻	14 Ta	ttoo: B 4	418	•••
¥						EP					
CE	CED	BW 0.5	WW	YW	Mill			SC	REA	%IMF	Fat
	5.0	-0.5	19	37	14	23	2.3	-0.31	0.28	0.13	-0.038
			80%		10%	40%	95%			10%	75%
Act		05-Da		Test	1445				<i>(earlin</i>	_	00
BW	Wt	_	atio	ADG	WE		Ratio	Wt	Ratio		SC
76	523	_	38	2.79		56	88	969	90	5.8	29.8
Curve Bei			DEA	D			Ultraso			To f	Detie
CBI - 7.4 I	Quarti	_	REA	_	atio	-	MF 1	Ratio	_	Fat	Ratio
74	SEC0	טאון	10.9	;	93		42	137		0.20	99
Sire: H+	MOHIC	AN W	ARRIC)R Z21	3		Base F	Price		\$3,0	100
<i>MGS</i> : SVI	MR 27	74S7					Bet-The Naterna			ng Eas	е
<i>MGGS</i> : BLA	ACKHAN	NK OF	BRIN	KS 607	7M13		op 10%				
<i>gggs:</i> MF	BRIGH	T SID	E 134l	_		• /	\mazin	g 4.42	%IMF		
		Dam's	Proge	ny Reco	ord				Progen	y Ultras	ound
Dam	Age #	Prog	Act B	W BW	-R W	W-R	YW-F	RE RE	Α	%IMF	Fat
191Y2	3	2	89	1120	ΛI.	88	90	l 10	L	4.42	0.20

26	H+	MC	H	CAN	I W	AR	RIC	RE	340	3	H+
	Reg. :	# R10	277	397 <i>E</i>	Birth D	ate: 1	0/13/	14 Ta	ttoo:	3403	•••
4						EP	Ds				
CE	CED	BW	ww	YW	Mill	k TIM	CEN	1 SC	REA	%IMF	Fat
<u>U-</u>	7.7	-2.1	18	35	20	29	3.3	0.53	0.26	-0.03	-0.025
,	4%	3%	85%	80%	1%	10%	85%	45%	65%	65%	95%
Act	2	05-Da	y	Test				-Day	<i>Yearli</i>	ng	
BW	Wt	R	atio	ADG	WE	DA .	Ratio	Wt	Rat	tio FS	s sc
66	593		99	2.65	2.	77	90	1018	92	2 4.	8 32.2
Curve Be	nder In	dex			Car	cass	Ultras	ound S	cans		
CBI	Quarti	ile	REA	Ra	atio	% I	MF	Ratio		Fat	Ratio
69	THIE	RD	11.3	9	93	2.	79	85		0.20	97
Sire: TCI	B CATA	WBA \	WARR	IOR R5	32		Base I	Price		\$2,	500
					-	• F	Ret-The	-Ranc	h Cal	ving Eas	<u>.</u>
MGS: CCI	R INTE	aKIIY	589K	.4				al Cow			,,,
мася: СС	R SLEE	P EAS	Y 38F	ł				BW E		51	
gggs: CCI	D CLEE	DEVO	V T27	2000							
GGGS: UU	n olee		_			•	UP 170	Milk E		1114	
Dom	100 #			eny Reco		W-R	YW-I			ny Ultra %IMF	sound Fat
			_	BW BW						,	
743R3	10	8	73	97		04	102	11	./	3.47	0.19

27	SR	WF	RAN	IGLI	ER	WA	RR	IOR	В4	57	তা
	Reg.	#R10	277	079 <i>E</i>	Birth D	ate: 1 ()/26/1	14 Tat	too: B 4	457	ال
¥.						EPL	Is				
(HE	CED	BW	WW	YW	Mill	C TM	CEM	SC	REA	%IMF	Fat
	7.0	-2.6	12	33	17	23	3.2	-0.34	0.18	0.13	-0.016
'	10%	2%	95%	80%	1%	40%	90%	95%	75%	10%	95%
Act		205-Da	y	Test			365	-Day Y	earlin	g	
BW	W	t Ra	atio	ADG	WE	DA F	Ratio	Wt	Ratio	o FS	SC
62	60	7 9	94	3.21	3.	04	98	1120	96	5.7	30.8
Curve Be	nder l	ndex			Car	cass L	Iltraso	und Sc	ans		
CBI	Quar	tile	REA	Ra	atio	<i>%II</i>	ИF	Ratio		Fat	Ratio
69	THI	RD	13.4	. 9	99	3.	16	120	(0.32	139
sire: AC	ES TF	WRANG	GLER	145/8			Base F	rice		\$2,5	00
<i>мgs:</i> PR <i>мggs</i> : CA		R 698L E OF BF	-	535D3		• N	1aterna	-Ranch al Cow BW EF	Maker	ng Eas	9
<i>gggs</i> : SR	CHER	OKEE ()UTL/	AW E50	4			Milk E			
				eny Reco				_		y Ultras	ound
Dam	Age :	# Prog	Act E	BW BW	-R W	W-R	YW-F	RE	4	%IMF	Fat
X033	4	3	73	91		98	100	12.	5	3.21	0.30

"Good cattle are the ones our management system does the least harm to. If we have the genetics that work under our management, whenever the cattle don't work, we have to ask, 'What did we do wrong?'"

Dr. Robbi Pritchard

28	H+	CO	MA	NCI	HE	WA	RR	IOR	B4	37	НΤ
	Reg. i	# R10)292(655 <i>E</i>	Birth D	ate: 1	/29/1	5 Ta	ttoo: B	437	111
						EP	Ds				
	CED	BW	ww	YW	Mill	k TIV		n sc	REA	%IMF	Fat
	1.3	1.4	23	44	10	22	2.7	1.02	0.28	0.11	-0.030
			65%		35%	50%					90%
Act		05-Da		Test				5-Day \			
BW	Wt	_	atio	ADG	WE		Ratio	Wt	Rati		
78	555		00	2.61	2.	69	92	972	100) 5.4	4 32.6
Curve Be	nder In	dex			Car	cass	Ultras	ound S	cans		
CBI	Quarti	le	REA	Ra	atio <u> </u>	%l	MF .	Ratio	<u> </u>	<u>Fat</u>	Ratio
40	THIF	RD	13.2	1	00	3.	.16	100		0.23	100
Sire: SR	COMAI	NCHE	WARE	RIOR U	806		Base I	Price		\$2,	500
<i>MGS</i> : AC	ES TF V	VRAN	GLER	145/8						ackage	
	• Top 10% SC EPD • Top 10% IMF EPD										
<i>gggs:</i> UP						•	luge R	EA & F	_		
				ny Reco					Progei	ny Ultra	sound
Dam	Age #	Prog	Act B	$\overline{}$	$\overline{}$	W-R	YW-I	_		%IMF	Fat
R510	10 l	7	l 78	10	1 I 🖠	98	I 101	13	.4 l	3.57	0.20

The Spitzer Family at Spitzer Ranch is extremely grateful to our customers and friends for 34 years of support.

As we change where and how we do business it warrants time to reflect on a great 34 years of producing Brangus seedstock. We arrived in South Carolina in the fall of 1980 with three small boys (Ben was only 2 weeks old). Doc had joined the Faculty at Clemson University as a research scientist in Animal and Veterinary Sciences. We bought a rough piece of land in 1981, started our Brangus herd in 1982 and built two broiler houses soon after.

Until 2003 Patricia had almost the entire responsibility of day-to-day management of both the cows and broilers as well as being a full-time mom. However, we could not have done what we did without the hard work and support of our sons and we are very proud of the men they became. Some of you helped them in various capacities as they worked their way through 4-H, FFA, cow shows and a variety of horse events. They learned how to work and they learned responsibility — because it was expected. Ranch-raised kids always seem to achieve regardless of what path their life takes them. {Jason is a successful dentist in Columbia, S.C., Brian owns a three-veterinarian, primarily farm animal practice in Pratt, Kan., and Ben owns Spitzer Agribusiness in Justin, Texas.}

Over the years we were able to rent land and, at one time, had a few over 100 cows. Our goal was and has remained to supply commercial sires to the cattle producers of the Southeast. However, we have also been blessed to sell to registered Brangus breeders and have put a few bulls into the Al industry. Several of you have been buying Spitzer Ranch Brangus bulls for the entire 34 years and many more have been customers for over 20 years. Some buying a bull every several years and some buying multiple bulls almost every year. It has never mattered; one bull or many bulls, we have appreciated each and every one as a valued customer. In fact, many of our best and oldest friends were first met as a

customer and friendship came naturally as we became acquainted.

It's time to slow down! Our youngest sons Dr. Brian and Ben wanted to retain and grow the genetic program we had established. While we dispersed most of our cows, the elite are now in an intensive embryo production program and we retained 25 heifers from last year. **Spitzer Ranch, LLC now resides in Preston, Kan.,** (70 miles west of Wichita). While they have kept Mom and Dad on as partners, they are making the decisions and we trust them to make the right ones. At the moment they are "renting the uterus" of commercial cows to be used as embryo recipients (expecting 40 to 50 embryo calves this spring). Their goal is to be running 200-plus registered Brangus very soon.

Several have asked if we are moving to Kansas as well. While that is not in our immediate plans we don't know what the future may hold. To be honest, we are doing quite a bit of traveling, enjoying each other and asking ourselves, "What do we want to do when we grow up?" We cannot imagine not doing something related to cows. Ben said, "We need to give Dad some kind of job with the cows so he will think he is still in charge." For now, that may be the best idea we have heard.

A BIG THANKS to each and every one of you for being who you are. We will not forget your business nor your support and friendship.

We leave you in the hands of the **Hunt Families at Hunt's H+ Brangus, Calhoun, Georgia,** who are committed to continuing our genetic mating plan. They are sincerely dedicated and customer focused. We are certain they will continue to provide the right kind of bulls and guarantees you have always expected from our program.

Wishing you the best, Doc and Patricia Spitzer

2016 Professional Cattlemen's Bull Sale - Profitable Genetics from Performance Cattlemen BEEF CATTLE HERD HEALTH

We and our cooperators take very seriously our commitment to provide you with a healthy animal and to minimize the risk of introducing disease into your cow herd. The following chart depicts our comprehensive, intensive and proactive approach to disease control. It indicates when we administer vaccines, vitamins, parasite control and all testing procedures. Our cooperators follow an identical protocol. We are *Tuberculosis Accredited* {Spitzer Ranch #58348 and Hunt's #381} and *Brucellosis Certified* {Spitzer Ranch #2226 and Hunt's #381}. Spitzer Ranch has been testing for Johne's Disease since 1999; first achieved Johne's Disease Surveil-

lance Program Level 4 in 2003; and advanced to be designated as a *Johne's Disease Test-Negative Level 6 Herd* under the new program. The Hunt family has been testing for Johne's Disease by fecal culture since 2010 with all cows testing negative each time and they are working towards designation as a Test-Negative Herd. Additionally, every bull in the sale as well as their sisters back home have been "ear notched" and guaranteed to be *Negative for PI-BVD* by IDEXX Antigen Capture Elisa (ACE).

Health Papers (Certificate of Veterinary Inspection) will be provided at no charge to buyers in order to allow shipment to Anywhere, USA.

ealth Proto	ocol - Calving	g Season	OCT THR	U DEC
HEALTH	CALENDAR FO	OR ALL C	ALVES	
Clostridial Diseases Ultrabac 7				
Clostridial Diseases Ultrabac 7			Other Vitamin A+D	Tests Ear Notch PI-BVD
Clostridial Diseases Ultrabac 7			Other Eprinex	Brucellosis RB 51 (Heifers Only)
			Other Panacur	
			Other Eprinex	
Campylobacteriosis Vibrin			Other Eprinex Vitamin A+D	
HEALT	H CALENDAR F	OR ALL O	COWS	
			Other Vitamin A+D	
Campylobacteriosis Vibrin	Bovishield Gold	FP5L5	Other Eprinex	*Brucellosis *Tuberculosis *Johne's Disease
	HEALTH Clostridial Diseases Ultrabac 7 Clostridial Diseases Ultrabac 7 Clostridial Diseases Ultrabac 7 Clostridial Diseases Ultrabac 7 Campylobacteriosis Vibrin HEALT	HEALTH CALENDAR FO Clostridial Diseases IBR-PI3-BVD-BRSV Ultrabac 7 Pyramid I Clostridial Diseases IBR-PI3-BVD-BRSV Ultrabac 7 Bovishield Gold Clostridial Diseases IBR-PI3-BVD-BRSV Ultrabac 7 Pyramid I Campylobacteriosis IBR-PI3-BVD-BRSV Vibrin Bovishield Gold HEALTH CALENDAR F Campylobacteriosis IBR-PI3-BVD-BRSV Vibrin Bovishield Gold	HEALTH CALENDAR FOR ALL C. Clostridial Diseases Ultrabac 7 Pyramid 10 Clostridial Diseases Ultrabac 7 Bovishield Gold FP5L5 Clostridial Diseases Ultrabac 7 Pyramid 10 Clostridial Diseases Ultrabac 7 Bovishield Gold FP5L5 Clostridial Diseases Ultrabac 7 Pyramid 10 Campylobacteriosis IBR-PI3-BVD-BRSV Leptospirosis Pibrin Bovishield Gold FP5L5 HEALTH CALENDAR FOR ALL C. Campylobacteriosis IBR-PI3-BVD-BRSV Leptospirosis Pibrin Bovishield Gold FP5L5 Campylobacteriosis IBR-PI3-BVD-BRSV Leptospirosis Pibrin Bovishield Gold FP5L5	Clostridial Diseases



John & Patricia Spitzer

1511 Hwy 59 • Fair Play, SC 29643 864/972-9140 spitzeranch@mindspring.com



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S

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Saturday, February 27, 2016 1:00 EST pm • At the Ranch • Fair Play, SC

Exit North off I-85 at Exit 2, Go North on SC Hwy 59 for 2.8 miles and look for our ranch sign on your left.