

COWMAKER BULL SALE

WEDNESDAY | NOVEMBER 2, 2022 | 10:30 AM

STALWART RANCH WEANING FACILITY | 3 MILES WEST OF CROCKETT, TX ON HWY 21



COWMAKER BULL SALE

Stalwart Ranch Weaning Facilities
3 Miles West of Crockett, TX on HWY 21

NOVEMBER 2, 2022 | 10:30 AM

All 2 Year Old Bulls

With Genomically Enhanced EPDs

45 ANGUS BULLS | 1 BRANGUS BULL
1 3/4 BLOOD BRANGUS BULL

SOLID ROCK RANCH:

Matt Jones, 979.777.7571
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www.solidrockranch.com



SALE STAFF:

Phil Stoll, Weekly Livestock Reporter | 817.366.7332
Jim Banner, Southern Livestock Standard | 210.867.6862
Radale Tiner, American Angus Association | 979.492.2663

SALE CONSULTANT:

Wyman Poe | 979.229.0722
Richard Hood | 979.224.6150
Trey Kirkpatrick | 979.324.5518

HOTEL ACCOMODATIONS:

Crockett: Holiday Inn Express | 936.544.4488
Palestine: Best Western | 903.723.4655

CATTLE TRANSPORTATION:

We will assist with arranging transportation as needed.

LOAD OUT:

Cattle will be loaded out at the conclusion of the sale and after proper settlement is made.

HEALTH PAPERS:

Health papers will be provided on each lot in the sale suitable for interstate shipment.

CATALOG PRODUCED BY:

Cattle Solutions | 979.820.8358 | cddevoll@gmail.com



SIGHT UNSEEN PURCHASE OPTION:

If you are unable to attend the auction in person, simply contact the marketing team:

- Describe your selection criteria and the type of bull(s) you wish to purchase and your price range.
- You pay only the bid price, just as if you were bidding in person.
- We will call after the sale to confirm your purchase and you can confirm your payment method and arrange shipping.
- You decide if the animal meets your criteria upon delivery. If you are not happy with your purchase, you don't own it.

TAKE NOTE:

Radale Tiner (979.492.2663) the regional manager for the American Angus Association for Texas & New Mexico, sale consultants & the sale staff will be glad to assist you with your selection decisions. Bidding will not be available online this year, but you can leave a bid with any of these men or be on the phone with them to bid.

GENOMIC MARKER TEST:

Angus bulls have been DNA tested with the Zoetis HD50K high density genomic marker test. Their EPDs have increased accuracy allowing you, the buyer, to make a more informed buying decision.

VIDEOS OF SALE CATTLE:

Videos will be available to view at www.solidrockranch.com by late October.

VIDEOS PRODUCED BY:

Ideal Video Productions, LLC
Wade Fisher | 254.319.5349 | www.idealvideoproductions.com



SALE ORDER AND SUPPLEMENT:

Sale order and sale supplement will be available prior to the sale.

SALE SCHEDULE:

Tuesday, 11/1/2022

- Cattle Available for Viewing

Wednesday, 11/2/2022

- 7:30 AM | Breakfast and Coffee Available
- 10:30 AM | Cowmaker Bull Sale

View catalog and videos at www.solidrockranch.com

COWMAKER BULL SALE

WELCOME!

Welcome back to the Cowmaker Bull & Female Sale being held Wednesday, November 2, 2022 at the Stalwart Ranch Weaning Facilities west of Crockett on Hwy 21. This will be our sixth annual bull sale and the third year at this location. This year we will again offer a top set of Angus bulls along with a Brangus bull and a $\frac{3}{4}$ blood Brangus bull. Solid Rock Ranch invites you to carefully study the bulls selling. Please feel free to contact me as well as the sale consultants and sale staff if you have any questions and to assist you in your bull selection decisions. We will NOT have internet bidding this year, but you may leave a bid with any of the sale consultants or sale staff or be on the phone if you are unable to attend the sale.

The breeding philosophy of Solid Rock Ranch since its inception in 2001 has and continues to be to produce practical, functional, efficient, attractive cattle that will work in the heat, humidity and relatively low quality forage environment of central Texas. While there are bulls in the offering that are near the top of the breed for one or more traits, our focus each generation is to provide balanced trait bulls to commercial and registered breeders alike that will produce those kinds of daughters for them that will excel in their herds and to produce very market accepted steer progeny as well.

Calving ease, balanced EPD traits and functionality have been a consistent breeding objective in this cow herd from the start. The Angus breed has excellent carcass merit especially for marbling relative to most of the other beef breeds, so that has not received so much selection pressure that other characteristics such as adaptability, functionality, balanced performance, soundness, capacity, etc. have been compromised.

Sons and grandsons of proven and up and coming Cowmaker sires like Tehama Tahoe B767, Tehama Bonanza E410, Coleman Charlo 0256, Connealy Black Granite, C Bar Uncontested 6209, Oxbow Ozzie 3233 and others sell. Study the pedigrees closely, they are stacked with bulls designed to produce productive females that will thrive on forage. The lots are arranged in brand order so the best lots are not necessarily the first few lots in the catalog.

All the Angus bulls selling are free either by pedigree or DNA test of the recessive genetic defects AM, NH, CA & DD. Angus EPDs and rankings are as of 10/15/22. Angus EPDs are genomic-enhanced (GE-EPDs). Bulls were tested with the Zoetis HD50K high density marker profile. They will be designated with a double helix DNA symbol above the CWT EPD.

Thanks for all the buyers in previous sales and those customers that have invested in Solid Rock Ranch genetics through the years. We think you will find bulls in this offering that will benefit your breeding programs. We look forward to seeing you at the sale. Please do not hesitate to call if we can be of any assistance.

Matt Jones

HERD HEALTH PROTOCOL

Boosters for clostridial (Ultrabac 8), respiratory & reproductive (Vira Shield 6 + VL5 HB Somnus) were given & they were dewormed with Cydectin Pour On October 11, 2022. Breeding soundness evaluations (BSE) and Trichomoniasis (Trich) tests were also performed in October 11, 2022.

Thanks to all the businesses represented throughout the catalog whose excellent service, products and professional yet caring business practices are so helpful to us as we strive to produce bulls and females that will in turn benefit our customers.

ANGUS BULLS



Solid Rock Ranch | Franklin, TX

Actual Birth Weight (Act Wt) is the actual birth weight. EPDs for CED or BW are better indicators of calf birth weights than actual birth weight of the sire.

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

Docility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves.

Heifer Pregnancy (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction, and the EPD is reported in percentage units.

Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf 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.

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Cow Energy Value (\$EN), expressed in dollar savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Maternal Weaned Calf Value (\$M), an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle.

8 S ROCK CHARLO 335H34

SOLID ROCK RANCH				09/10/20	20435465	335H34	2096								
O C C PAXTON 730P				O C C FOCUS 813F				CWT							
COLEMAN CHARLO 0256				O C C BLACKBIRD 736K				40 0.39							
16879074				SITZ TRAVELER 8180				MARB							
BOHI ABIGALE 6014				S A V ABIGALE 6062				0.48 0.36							
O C C GLORY 950G				O C C EXODUS 712E				REA							
MS S ROCK GLORY 335R8				O C C DIXIE ERICA 971E				0.37 0.35							
15328629				N BAR EMULATION EXT				\$M							
DEER CREEK EXT 335				G A R SCOTCH CAP 2148				59							
								\$B							
								113							
								SC							
								206							
Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	\$EN					
7	0.34	1.05	69.043	118.039	1.07	0.41	7	0.34	76	0.25	7	0.33	20	0.35	-7

Beef Value (\$B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

Combined Value (\$C), an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

Accuracy (ACC), is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

THANKS

to Standley Feed for sponsoring the Coffee and Donuts before the sale.

1 S ROCK THUNDER 308H9

SOLID ROCK RANCH	09/17/20	20431035	308H9	2102
BALDRIDGE KABOOM K243 KCF	JAUER 353 TRAVELER 589 27	CWT	49	0.39
CONNEALY THUNDER 15148659	PLEASANTA OF CONANGA 736	MARB	-0.01	0.35
PARKA OF CONANGA 241	BON VIEW BANDO 598	REA	0.67	0.35
COOLEY FNL ANSWER 2073T	PARTINA OF CONANGA 6237	SM	64	
MS S ROCK WITCH 308A4 17587270	S A V FINAL ANSWER 0035	SB	112	
MS S ROCK WITCH 308X	R&R B T MABEL 2073	SC	209	
	WOODHILL MAINLINE			
	MS S ROCK JAUER 747 308S6			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
74	3 0.33	2.6 0.51	66 0.44	113 0.36	0.55 0.38	24 0.32	9 0.23	6 0.3	26 0.32	-24

Really nice bull to start the catalog. Deep maternal pedigree combining Conneally Thunder with a big hip, big bodied Final Answer bred female from the 308 Witch family. WW 35%, DOC 25%, REA 40%, \$W 40%.



SIRE OF LOT 2 OX BOW OZZIE 3233

3 S ROCK UNCONTESTED 308H16

SOLID ROCK RANCH	10/21/20	20437920	308H16	2144
S A V TEN SPEED 3022	A A R TEN X 7008 S A	CWT	44	0.38
C BAR UNCONTESTED 6209 18598024	S A V MADAME PRIDE 1134	MARB	0.47	0.33
C BAR FOREVER LADY 055	S A V RESOURCE 1441	REA	0.77	0.33
KOUPAL ADVANCE 28	C BAR FOREVER LADY 0110	SM	64	
MS S ROCK WITCH 308C 18319993	KOUPAL JUNEAU 797	SB	134	
MS S ROCK WITCH 308A	KOUPAL EBONETTE 734	SC	238	
	S A V FINAL ANSWER 0035			
	MS S ROCK WITCH 308Y			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN								
7	0.31	14	0.49	58	0.45	118	0.36	0.62	0.38	13	0.32	17.5	0.21	10	0.27	36	0.29	-29

Powerful Uncontested son with a little added frame that could still be used on heifers. Dam is a really feminine but big bodied and is typical of the Advance daughters, they have great udders with plenty of rib and have made really productive cows. YW 35%, RADG 20%, HP 10%, CEM 30%, Milk 4%, REA 30%, \$W 40%.



SIRE OF LOT 4 CONNEALY CAPITALIST 028



LOT 1 S ROCK THUNDER 308H9

2 S ROCK OZZIE 308H10

SOLID ROCK RANCH	09/24/20	20437829	308H10	2105
GDAR GAME DAY 449	BOYD NEW DAY 8005	CWT	26	0.38
OX BOW OZZIE 3233 17663847	G D A R MISS WIX 474	MARB	0.44	0.34
OX BOW BLACKBIRD 1139	SITZ DASH 10277	REA	0.57	0.34
COLEMAN CHARLO 0256	OX BOW BLACKBIRD 930	SM	57	
MS S ROCK WITCH 308D7 18948160	O C C PAXTON 730P	SB	113	
MS S ROCK WITCH 308B3	BOHI ABIGALE 6014	SC	204	
	CONNEALY THUNDER			
	MS S ROCK WITCH 308X3			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN									
55	16	0.34	-3.4	0.52	42	0.45	82	0.38	0.87	0.38	15	0.34	6.7	0.22	9	0.3	27	0.32	8

Extreme calving ease in this Ozzie X Charlo son. His daughters should require less forage or feed to be productive. CED 1%, BW 1%, \$EN 5%.



LOT 3 S ROCK UNCONTESTED 308H16

4 S ROCK CAPITALIST 308H18

SOLID ROCK RANCH	11/05/20	20430901	308H18	2157 [NHF]
S A V FINAL ANSWER 0035	SITZ TRAVELER 8180	CWT	51	0.4
CONNEALY CAPITALIST 028 16752262	S A V EMULOUS 8145	MARB	0.52	0.35
PRIDES PITA OF CONANGA 8821	C R A BEXTOR 872 5205 608	REA	0.57	0.35
3F EPIC 4631	PRIDES TRAV OF CONANGA 6499	SM	68	
MS S ROCK WITCH 308F3 19435686	VARILEK PRODUCT 2010 04	SB	138	
MS S ROCK WITCH 308Z5	ZEBO QUEEN 1072	SC	247	
	COOLEY FNL ANSWER 2073T			
	MS S ROCK EMBLAZON 308N			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
70	12 0.36	0.6 0.51	59 0.44	103 0.36	0.55 0.38	12 0.33	0.9 0.24	12 0.31	34 0.32	-14

Nice, maternally bred Capitalist son out of a really good Epic daughter. She and her twin sister have both been very productive young cows. Use him on heifers or cows and keep the daughters. CED 10%, BW 35%, CEM 15%, Milk 10%, CWT 40%, \$M 40%, \$W 20%.

5 S ROCK CHARLO 308H21

SOLID ROCK RANCH	11/20/20	20430914	308H21	2193	
O C C PAXTON 730P			O C C FOCUS 813F		CWT
COLEMAN CHARLO 0256			O C C BLACKBIRD 736K		MARB
16879074			SITZ TRAVELER 8180		0.31 0.34
BOHI ABIGALE 6014			S A V ABIGALE 6062		REA
			S A V RESOURCE 1441		0.24 0.34
BUFORD BLACKJACK A414					SM
			B C MIGNONNE'S LOLA 4151		77
MS S ROCK WITCH 308E4			COOLEY FNL ANSWER 2073T		SB
18959340			MS S ROCK EMBLAZON 308N		87
					SC
					190

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN							
15	0.32	-0.7	0.48	57	0.44	99	0.37	0.6	0.38	-1	0.32	10.8	8	0.29	32	0.31	3

Charlo X Blackjack back to a really good Final Answer bred granddam who is also the granddam of the previous lot. Extreme calving ease with added milk yet still ranking near the top of the breed for low energy requirement. CED 2%, BW 15%, Milk 15%, \$EN 10%, \$M 15%, \$W 15%.

7 S ROCK CHARLO 308H24

SOLID ROCK RANCH	12/03/20	20430576	308H24	2214	
COLEMAN CHARLO 0256			O C C PAXTON 730P		CWT
S ROCK CHARLO 4876E2			BOHI ABIGALE 6014		MARB
18948185			COOLEY FNL ANSWER 2073T		0.02 0.3
MS S ROCK S LUCY 4876Z5			MS S ROCK JAUER 747 4876S3		REA
			KOUPAL JUNEAU 797		0.5 0.31
KOUPAL ADVANCE 28			KOUPAL EBONETTE 734		SM
			COOLEY FNL ANSWER 2073T		52
MS S ROCK WITCH 308C6			MS S ROCK WITCH 308X		SB
18581313					107
MS S ROCK WITCH 308A4					SC
					191

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
76	2 0.31	2.4 0.5	73 0.42	123 0.32	0.74 0.35	7 0.27	71 0.17	4 0.24	28 0.26	-21

Another moderate birth weight bull from the Witch family out of a really good feminine, big bodied, heavy milking, great uddered Advance daughter. His granddm is the dam of the lot 1 bull. Expect added performance from this bull and added milk from his daughters. WW 20%, YW 25%, Milk 35%, \$W 15%.



LOT 7 S ROCK CHARLO 308H24

9 S ROCK TAHOE 335H35

SOLID ROCK RANCH	09/14/20	20430577	335H35	2097	
TEHAMA UPWARD Y238			SITZ UPWARD 307R		CWT
TEHAMA TAHOE B767			TEHAMA ELITE BLACKBIRD T735		MARB
1781717			S A V FINAL ANSWER 0035		0.53 0.05
TEHAMA MARY BLACKBIRD Y684			TEHAMA MARY BLACKBIRD T073		REA
			COOLEY HAYS 100454		0.75 0.05
S ROCK MCNELLY 335W			MS S ROCK GLORY 335R7		SM
			LEMMON NEWSLINE C804		73
MS S ROCK QUEEN 335A29			DEER CREEK EXT 335		SB
17812259					133
MS S ROCK NEWSLINE 335R4					SC
					246

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	\$EN
64	8 0.22	0.6 0.35	61 0.3	103 0.23	0.89 0.05	13 0.05	10.7 0.05	10 0.19	27 0.21	-5

Calving ease Tahoe son out of a powerfully made, slick haired, proven female from the Queen 335 family. CED 35%, BW 35%, CEM 30%, \$EN 20%, REA 30%, \$M 25%, \$W 40%.

6 S ROCK THUNDER 308H22

SOLID ROCK RANCH	11/27/20	20430575	308H22	2210	
CONNEALY THUNDER			BALDRIDGE KABOOM K243 KCF		CWT
S ROCK THUNDER 335E33			PARKA OF CONANGA 241		MARB
18097334			O C C GLORY 950G		0.76 0.32
MS S ROCK GLORY 335R8			DEER CREEK EXT 335		REA
			O C C PAXTON 730P		0.51 0.32
COLEMAN CHARLO 0256			BOHI ABIGALE 6014		SM
			V D A R REALLY WINDY 4097		65
MS S ROCK WITCH 308D			MS S ROCK JAUER 747 308R2		SB
18609061					130
MS S ROCK WITCH 308B2					SC
					234

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
80	4 0.31	2.6 0.5	49 0.41	93 0.34	1.22 0.36	10 0.3	16.5 0.19	7 0.26	19 0.28	0

Moderate birth weight Thunder X Charlo bred bull projected to have reduced energy requirement and increased feed efficiency. RADG 30%, SC 30%, HP 10%, \$EN 15%, Marb 35%.



LOT 7 S ROCK CHARLO 308H24

8 S ROCK CHARLO 335H34

SOLID ROCK RANCH	09/10/20	20435465	335H34	2096	
O C C PAXTON 730P			O C C FOCUS 813F		CWT
COLEMAN CHARLO 0256			O C C BLACKBIRD 736K		MARB
16879074			SITZ TRAVELER 8180		0.48 0.36
BOHI ABIGALE 6014			S A V ABIGALE 6062		REA
			O C C EXODUS 712E		0.37 0.35
O C C GLORY 950G			O C C DIXIE ERICA 971E		SM
			N BAR EMULATION EXT		59
MS S ROCK GLORY 335R8			G A R SCOTCH CAP 2148		SB
15328629					113
DEER CREEK EXT 335					SC
					206

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN								
7	0.34	1	0.5	69	0.43	118	0.39	1.07	0.41	7	0.34	76	0.25	7	0.33	20	0.35	-7

Balanced trait Charlo son out of the 335R8 donor recommended for use on heifers or cows. Big hip, slick haired, very attractively made bull with a ton of rib shape and depth that should produce a really top end set of females. Recommended for use on heifers or cows, keep the daughters. His donor dam, 335R8, along with her two flushmates, 335R7 and 335R9, will show up in a lot of pedigrees in this sale, study them. WW 30%, YW 35%, SC 40%, \$EN 25%, \$W 30%.

10 S ROCK REALLY WINDY 335H40

SOLID ROCK RANCH	10/12/20	20430578	335H40	2113	
V D A R REALLY WINDY 4097			A A R REALLY WINDY 1205		CWT
S ROCK REALLY WINDY 335A17			VDAR BLACKBIRD 2031		MARB
17812248			O C C GLORY 950G		0.23 0.3
MS S ROCK GLORY 335R8			DEER CREEK EXT 335		REA
			O C C EMBLAZON 854E		0.38 0.31
C C A EMBLAZON 702			LIMESTONE BLACKCAP R128		SM
			O C C GLORY 950G		45
MS S ROCK QUEEN 335B24			DEER CREEK EXT 335		SB
18090452					104
MS S ROCK GLORY 335R9					SC
					180

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
77	7 0.29	2.3 0.5	50 0.42	91 0.34	0.83 0.35	6 0.28	9.6 0.16	5 0.25	22 0.28	-8

Moderate birth weight Really Windy bred bull out of a super nice, big bodied, easy fleshing, good uddered C C A Emblazon daughter back to the Glory 335R9. \$EN 30%.

11 S ROCK REALLY WINDY 335H41

SOLID ROCK RANCH	10/13/20	20430579	335H41	2117
V D A R REALLY WINDY 4097	A A R REALLY WINDY 1205	CWT	31	0.35
S ROCK REALLY WINDY 335A17	VDAR BLACKBIRD 2031	MARB	0.37	0.31
17812248	O C C GLORY 950G	REA	0.2	0.31
MS S ROCK GLORY 335R8	DEER CREEK EXT 335	SM	72	
COOLEY FNL ANSWER 2073T	S A V FINAL ANSWER 0035	\$B	113	
MS S ROCK QUEEN 335A11	R&R B T MABEL 2073	\$C	219	
17587280	S A V FINAL ANSWER 0035			
MS S ROCK QUEEN 335W4	DEER CREEK EXT 335			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
62	10 0.29	0.6 0.5	52 0.42	86 0.33	0.5 0.36	23 0.27	12.1 0.16	10 0.25	24 0.28	-1

Calving ease and efficiency in this paternal brother to the previous lot. Linebred Final Answer bred dam is a very good and consistent producer. CED 20%, BW 35%, DOC 30%, CEM 30%, SEN 15%, \$M 30%.



SIRE OF LOT 12 TEHOMA TAHOE B767

13 S ROCK TAHOE 335H43

SOLID ROCK RANCH	10/14/20	20431153	335H43	2120
TEHAMA UPWARD Y238	SITZ UPWARD 307R	CWT	53	0.4
TEHAMA TAHOE B767	TEHAMA ELITE BLACKBIRD T735	MARB	0.47	0.36
17817177	S A V FINAL ANSWER 0035	REA	0.71	0.36
TEHAMA MARY BLACKBIRD Y684	TEHAMA MARY BLACKBIRD T073	SM	52	
S ROCK PETERBILT 1993X	CONNEALY FREIGHTLINER	\$B	139	
MS S ROCK QUEEN 335C36	MS S ROCK VIOLET 1993T	\$C	232	
18561739	O C C GLORY 950G			
MS S ROCK GLORY 335R7	DEER CREEK EXT 335			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN								
-5	0.33	4.4	0.49	81	0.46	133	0.37	0.98	0.39	5	0.33	12.5	0.24	7	0.31	15	0.33	-21

Tahoe son with added performance and muscle. WW 10%, YW 15%, CWT 35%, REA 35%.

15 S ROCK JET BLACK 335H47

SOLID ROCK RANCH	10/16/20	20432523	335H47	2131
CONNEALY BLACK GRANITE	CONNEALY CONSENSUS 7229	CWT	78	0.4
BAR R JET BLACK 5063	EURA ELGA OF CONANGA 9109	MARB	0.61	0.36
18389838	SITZ UPWARD 307R	REA	0.9	0.36
BAR R IRIS ANITA 0113	BAR R ANITA 7081	SM	67	
CONNEALY THUNDER	BALDRIDGE KABOOM K243 KCF	\$B	189	
MS S ROCK QUEEN 335Y6	PARKA OF CONANGA 241	\$C	312	
17005847	BASIN FUTURE DIRECTION 8833			
MS S ROCK QUEEN 335T5	MS S ROCK GLORY 335R7			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
76	11 0.34	-0.2 0.5	72 0.43	136 0.39	0.09 0.4	20 0.35	8.4 0.23	14 0.33	25 0.34	-16

Really nice Jet Black son out of the 335Y6 donor. Balanced traits across the board from calving ease to growth to carcass merit and feed efficiency. One to build a program around. CED 15%, BW 20%, WW 20%, YW 15%, RADG 5%, CEM 4%, CWT 2%, REA 15%, \$M 40%, \$W 15%, \$B 3%, \$C 3%.



GRANDSIRE OF LOT 11 V D A R REALLY WINDY 4097

12 S ROCK TAHOE 335H42

SOLID ROCK RANCH	10/13/20	20431120	335H42	2118
TEHAMA UPWARD Y238	SITZ UPWARD 307R	CWT	28	0.39
TEHAMA TAHOE B767	TEHAMA ELITE BLACKBIRD T735	MARB	0.59	0.34
17817177	S A V FINAL ANSWER 0035	REA	0.39	0.34
TEHAMA MARY BLACKBIRD Y684	TEHAMA MARY BLACKBIRD T073	SM	80	
S ROCK LOOKOUT 335A15	B C LOOKOUT 7024	\$B	113	
MS S ROCK QUEEN 335F34	MS S ROCK QUEEN 335X17	\$C	227	
19412521	CONNEALY JAUER 747			
MS S ROCK JAUER 747 335R5	MS S ROCK PRECISE 335N			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
52	6 0.35	1.3 0.52	56 0.44	102 0.36	1.31 0.38	17 0.32	11.9 0.22	8 0.29	26 0.31	10

Tahoe son recommended for heifers or cows that is balanced in his EPD profile as evidenced by his top 15% \$M ranking. Reduced energy requirement expected for his daughters. SC 25%, SEN 4%, \$M 15%, \$W 40%.

14 S ROCK TAHOE 335H46

SOLID ROCK RANCH	10/15/20	20431162	335H46	2123
TEHAMA UPWARD Y238	SITZ UPWARD 307R	CWT	52	0.42
TEHAMA TAHOE B767	TEHAMA ELITE BLACKBIRD T735	MARB	0.86	0.37
17817177	S A V FINAL ANSWER 0035	REA	0.74	0.37
TEHAMA MARY BLACKBIRD Y684	TEHAMA MARY BLACKBIRD T073	SM	53	
CONNEALY TIMELINE	CONNEALY DATELINE	\$B	155	
MS S ROCK QUEEN 335Y2	ENCHANTS FORTUNE CONANGA61	\$C	254	
17005845	BASIN FUTURE DIRECTION 8833			
MS S ROCK QUEEN 335T6	MS S ROCK GLORY 335R8			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	0 0.35	4 0.51	77 0.47	126 0.4	1.6 0.41	4 0.35	11.4 0.25	3 0.33	27 0.35	-23

Very balanced trait Tahoe son out of the dam of the Solid Rock herdsire, S Rock Really Windy 335A. She was a picture perfect cow with a lot of rib, great hip, perfect front and a great udder. WW 15%, YW 25%, SC 15%, CWT 40%, Marb 25%, REA 30%, \$W 20%, \$B 25%, \$C 35%.



SIRE OF LOT 13 BAR R JET BLACK 5063



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16 S ROCK BONANZA 335H48

SOLID ROCK RANCH	10/17/20	20431052	335H48	2132
TEHAMA TAHOE B767		TEHAMA UPWARD Y238		
TEHAMA BONANZA E410		TEHAMA MARY BLACKBIRD Y684		
18624785		CONNEALY EARNAN 076E		
TEHAMA MARY BLACKBIRD C290		TEHAMA MARY BLACKBIRD Z711		
BASIN PAYWEIGHT 1682		BASIN PAYWEIGHT 006S		
MS S ROCK QUEEN 335C20		21AR O LASS 7017		
1862432		S ROCK PETERBILT 1993X		
MS S ROCK QUEEN 335A14		MS S ROCK QUEEN 335Y9		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
78	4 0.34	1.3 0.52	68 0.45	116 0.36	0.51 0.38	18 0.33	13.3 0.22	8 0.29	35 0.29	-21

Recommended for heifers or cows. Attractive and stout son of Bonanza, the big hipped and stylish Tahoe son, back to a Basin Payweight 1682 dam. Added performance and power with extra milk. WW 30%, YW 40%, HP 40%, Milk 10%, CWT 35%, REA 20%, \$M 40%, \$W 10%, \$C 40%.



LOT 17 S ROCK TAHOE 335H49

18 S ROCK OZZIE 335H52

SOLID ROCK RANCH	10/20/20	20437877	335H52	2139
GDAR GAME DAY 449		BOYD NEW DAY 8005		
OX BOW OZZIE 3233		G D A R MISS WIX 474		
17663847		SITZ DASH 10277		
OX BOW BLACKBIRD 1139		OX BOW BLACKBIRD 930		
CONNEALY PACKER 547		FELTONS MEAT PACKER 62		
MS S ROCK QUEEN 335B8		BESTELLE OF CONANGA 539		
17944302		CONNEALY DANNY BOY		
MS S ROCK DANNY BOY 335T2		DEER CREEK EXT 335		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
72	15 0.35	-2.1 0.55	49 0.47	95 0.39	0.66 0.4	20 0.35	11.6 0.23	10 0.31	20 0.34	13

Extreme calving ease, balanced trait Ozzie son that ranks high for maternal value and reduced energy requirement. CED 2%, BW 3%, CEM 30%, \$EN 3%, \$M 15%.

19 S ROCK BLACKJACK 335H55

SOLID ROCK RANCH	10/26/20	20430580	335H55	2148
BUFFORD BLACKJACK A414		S A V RESOURCE 1441		
S ROCK BLACKJACK 2243E2		B C MIGNONNE'S LOLA 4151		
18959343		S A V FINAL ANSWER 0035		
MS S ROCK IDEAL 2243X4		MS S ROCK INDEX 2243T3		
S A V RESOURCE 1441		RITO 707 OF IDEAL 3407 7075		
MS S ROCK QUEEN 335E12		S A V BLACKCAP MAY 4136		
18944283		S A V FINAL ANSWER 0035		
MS S ROCK QUEEN 335A2		MS S ROCK QUEEN 335Y6		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	\$EN
75	8 0.28	0 0.48	56 0.4	106 0.31	0.98 0.33	27 0.25	11.7 0.15	8 0.21	26 0.24	-5

Balanced trait, calving ease Blackjack son that ranks high for maternal merit and reduced energy requirement. The Blackjack sons have a nice big and square hip with added capacity and a ton of look. Study them closely. CED 35%, BW 25%, DOC 15%, \$EN 20%, \$M 10%.



LOT 16 S ROCK BONANZA 335H48

17 S ROCK TAHOE 335H49

SOLID ROCK RANCH	10/17/20	20431152	335H49	2133
TEHAMA UPWARD Y238		SITZ UPWARD 307R		
TEHAMA TAHOE B767		TEHAMA ELITE BLACKBIRD T735		
17817177		S A V FINAL ANSWER 0035		
TEHAMA MARY BLACKBIRD Y684		TEHAMA MARY BLACKBIRD T073		
R B TOUR OF DUTY 177		WERNER WAR PARTY 2417		
MS S ROCK QUEEN 335C35		B A LADY 6807 305		
18582460		CONNEALY THUNDER		
MS S ROCK QUEEN 335X		MS S ROCK QUEEN 335T6		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
82	11 0.36	0 0.54	65 0.47	118 0.38	0.56 0.4	16 0.36	3.4 0.26	11 0.32	36 0.34	-22

Extremely balanced EPD profile in this Tahoe son. His Tour of Duty dam is an ideal Angus female. Granddam is a near perfect phenotype Thunder daughter that is nursing a fall born Thedford heifer calf as a 12 year old cow. Another bull to build a program around. CED 15%, BW 25%, WW 40%, YW 35%, RADG 25%, HP 35%, CEM 25%, Milk 4%, CWT 35%, Marb 20%, REA 10%, \$M 30%, \$W 15%, \$B 10%, \$C 5%.



LOT 18 S ROCK OZZIE 335H52

20 S ROCK TAHOE 335H56

SOLID ROCK RANCH	11/01/20	20431133	335H56	2153
TEHAMA UPWARD Y238		SITZ UPWARD 307R		
TEHAMA TAHOE B767		TEHAMA ELITE BLACKBIRD T735		
17817177		S A V FINAL ANSWER 0035		
TEHAMA MARY BLACKBIRD Y684		TEHAMA MARY BLACKBIRD T073		
S ROCK REALLY WINDY 335A17		V D A R REALLY WINDY 4097		
MS S ROCK QUEEN 335F22		MS S ROCK GLORY 335R8		
19384193		CONNEALY THUNDER		
MS S ROCK QUEEN 335C11		MS S ROCK QUEEN 335W4		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
60	9 0.35	-0.1 0.51	66 0.43	112 0.35	0.65 0.37	25 0.32	11.7 0.23	3 0.29	32 0.3	-13

Another really balanced trait Tahoe son that covers a lot of bases well. CED 30%, BW 25%, WW 35%, DOC 20%, Milk 15%, \$EN 40%, \$M 10%, \$W 10%.

21 S ROCK WEIGH UP 335H58

SOLID ROCK RANCH	11/08/20	20437782	335H58	2160	
PLATTEMERE WEIGH UP K360			SITZ UPWARD 307R		CWT 38 0.37
J&J WEIGH UP 294 18004546			BARBARA OF PLATTEMERE 337		MARB 0.43 0.33
J & J MISS GEORGINA 294			TC ROMEO 917		REA 0.54 0.33
S ROCK PETERBILT 1993X			J&J MISS GEORGINA 927		SM 59
MS S ROCK QUEEN 335B30 18004566			CONNEALY FREIGHTLINER		\$B
MS S ROCK QUEEN 335Z17			MS S ROCK VIOLET 1993T		122
			COOLEY FNL ANSWER 2073T		SC
			MS S ROCK NEWSLINE 335R4		217

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
70	7 0.34	-0.6 0.51	58 0.44	98 0.37	0.72 0.39	0 0.32	8.6 0.19	9 0.3	26 0.31	-6

Low birth weight Weigh Up son out of a feminine, big bodied Freightliner and Final Answer bred female. BW 15%, \$EN 25%, \$W 35%.



LOT 21 S ROCK WEIGH UP 335H58

22 S ROCK CHARLO 335H65

SOLID ROCK RANCH	11/14/20	20430581	335H65	2175	
COLEMAN CHARLO 0256			O C C PAXTON 730P		CWT 22 0.37
S ROCK CHARLO 4876E2 18948185			BOHI ABIGALE 6014		MARB 0.05 0.32
MS S ROCK S LUCY 4876Z5			COOLEY FNL ANSWER 2073T		REA 0.37 0.32
S ROCK REALLY WINDY 335A			MS S ROCK JAUER 747 4876S3		SM 59
MS S ROCK QUEEN 335D25 18597007			V D A R REALLY WINDY 4097		\$B
MS S ROCK QUEEN 335A20			MS S ROCK QUEEN 335Y2		86
			COLE CREEK CEDAR RIDGE 1V		SC
			MS S ROCK PRECISE 335N		171

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
76	3 0.32	2.1 0.52	49 0.43	80 0.34	0.56 0.36	1 0.29	12.7 0.17	0 0.25	15 0.27	7

Top end estimate for reduced energy requirement in this moderate birth weight Charlo X Really Windy bred bull. \$EN 10%.

23 S ROCK TAHOE 335H66

SOLID ROCK RANCH	11/14/20	20431130	335H66	2176	
TEHAMA UPWARD Y238			SITZ UPWARD 307R		CWT 40 0.41
TEHAMA TAHOE B767 17817177			TEHAMA ELITE BLACKBIRD T735		MARB 0.79 0.36
TEHAMA MARY BLACKBIRD Y684			S A V FINAL ANSWER 0035		REA 0.73 0.36
S ROCK LOOKOUT 335A15			TEHAMA MARY BLACKBIRD T073		SM 67
MS S ROCK QUEEN 335F39 19384203			B C LOOKOUT 7024		\$B
MS S ROCK QUEEN 335T6			MS S ROCK QUEEN 335X17		137
			BASIN FUTURE DIRECTION 8833		SC
			MS S ROCK GLORY 335R8		245

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
60	10 0.37	2 0.54	69 0.45	119 0.37	0.7 0.4	10 0.34	9.7 0.24	7 0.31	28 0.32	-7

Another extremely balanced trait calving ease son of Tahoe. CED 20%, WW 30%, YW 35%, Milk 35%, \$EN 25%, Marb 30%, REA 35%, \$M 40%, \$W 15%.



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LOT 24 S ROCK PAYWEIGHT 335H70

25 S ROCK BLACKJACK 335H75

SOLID ROCK RANCH	11/22/20	20430584	335H75	2201
BUFORD BLACKJACK A414	S A V RESOURCE 1441	CWT	26	0.35
S ROCK BLACKJACK 2243E2	B C MIGNONNE'S LOLA 4151	MARB	0.25	0.3
18959343	S A V FINAL ANSWER 0035	REA	0.22	0.3
MS S ROCK IDEAL 2243X4	MS S ROCK INDEX 2243T3	SM	55	
S ROCK REALLY WINDY 335A	V D A R REALLY WINDY 4097	\$B	92	
MS S ROCK QUEEN 335D24	MS S ROCK QUEEN 335Y2	SC	92	
18997006	S ROCK BEST ANSWER 639Y	SEN	174	
MS S ROCK QUEEN 335A27	MS S ROCK QUEEN 335Y19			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	\$EN
76	13 0.3	-0.2 0.51	49 0.42	85 0.32	0.46 0.35	11 0.27	12.8 0.15	13 0.23	28 0.25	-13

Calving ease with added milk and reduced energy requirement in this Blackjack son.
CED 10%, BW 20%, CEM 10%, Milk 35%, \$EN 40%.

Calving ease with added milk and reduced energy requirement in this Blackjack son. CED 10%, BW 20%, CEM 10%, Milk 35%, \$EN 40%.



LOT 26 S ROCK BLACKJACK 335H83

27 S ROCK TAHOE 639H8

SOLID ROCK RANCH	10/16/20	20431154	639H8	2129[MIP]
TEHAMA UPWARD Y238	SITZ UPWARD 307R	CWT	41	0.42
TEHAMA TAHOE B767	TEHAMA ELITE BLACKBIRD T735	MARB	0.4	0.37
17817177	S A V FINAL ANSWER 0035	REA	0.78	0.37
TEHAMA MARY BLACKBIRD Y684	TEHAMA MARY BLACKBIRD T073	SM	77	
V D A R REALLY WINDY 4097	A A R REALLY WINDY 1205	\$B	129	
MS S ROCK ELIRA 639B3	VDAR BLACKBIRD 2031	SC	129	
18132089	COOLEY FNL ANSWER 2073T	SEN	244	
MS S ROCK ELIRA 639Z3	MS S ROCK SUMMIT 639M			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	3 0.35	2.3 0.5	69 0.47	120 0.39	0.58 0.4	31 0.35	11.9 0.26	8 0.32	15 0.34	-14

Bigger framed, moderate birth weight Tahoe son with added performance and muscle
WW 30%. YW 30%. DOC 4%. REA 25%. \$M 15%.

Bigger framed, moderate birth weight Tahoe son with added performance and muscle. WW 30%, YW 30%, DOC 4%, REA 25%, \$M 15%.

24 S ROCK PAYWEIGHT 335H70

SOLID ROCK RANCH	11/16/20	20430582	335H70	2183
BASIN PAYWEIGHT 1682	BASIN PAYWEIGHT 006S	CWT	45	0.4
S ROCK PAYWEIGHT 1682 769C2	21AR O LASS 7017	MARB	0.38	0.35
18320013	S A V FINAL ANSWER 0035	REA	0.42	0.34
MS S ROCK BONNIE 769W	MS S ROCK BONNIE 769T2	SM	42	
V D A R REALLY WINDY 4097	A A R REALLY WINDY 1205	\$B	136	
MS S ROCK QUEEN 335B17	VDAR BLACKBIRD 2031	SC	136	
18090448	O C C GLORY 950G	SEN	218	
MS S ROCK GLORY 335R8	DEER CREEK EXT 335			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
90	-4 0.32	3.7 0.54	60 0.46	118 0.37	0.87 0.39	17 0.32	7.6 0.21	5 0.27	22 0.3	-25

Smooth made, easy fleshing, powerful and attractive with added performance and efficiency. YW 35%, RADG 4%.



SIRE OF LOT 25 S ROCK BLACKJACK 2243E2

26 S ROCK BLACKJACK 335H83

SOLID ROCK RANCH	12/13/20	20430589	335H83	2218
BUFORD BLACKJACK A414	S A V RESOURCE 1441	CWT	29	0.34
S ROCK BLACKJACK 2243E2	B C MIGNONNE'S LOLA 4151	MARB	0.25	0.28
18959343	S A V FINAL ANSWER 0035	REA	0.26	0.29
MS S ROCK IDEAL 2243X4	MS S ROCK INDEX 2243T3	SM	53	
S ROCK FINAL ANSWER 308B4	S A V FINAL ANSWER 0035	\$B	102	
MS S ROCK QUEEN 335E3	MS S ROCK WITCH 308X	SC	102	
18859061	CONNELLY THUNDER	SEN	185	
MS S ROCK QUEEN 335C3	MS S ROCK QUEEN 335Y18			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
64	10 0.29	0 0.49	46 0.41	85 0.31	1.28 0.33	15 0.25	11.2 0.13	13 0.22	27 0.23	-13

Another calving ease Blackjack son out of a really nice Final Answer X Thunder bred cow. CED 20%, BW 25%, SC 25%, CEM 10%, \$EN 40%.

28 S ROCK BLACK GRANITE 639H9

SOLID ROCK RANCH	10/18/20	20430590	639H9	2137[MIP]
CONNELLY CONSENSUS 7229	CONNELLY CONSENSUS	CWT	39	0.39
CONNELLY BLACK GRANITE	BLUE LILLY OF CONANGA 16	MARB	0.06	0.35
17028963	S A V BISMARCK 5682	REA	0.52	0.35
EURA ELGA OF CONANGA 9109	EURA CAL OF CONANGA 56B	SM	57	
S ROCK FINAL ANSWER 308B4	S A V FINAL ANSWER 0035	\$B	110	
MS S ROCK ELIRA 639E9	MS S ROCK WITCH 308X	SC	110	
19384255	S ROCK PETERBILT 1993X	SEN	200	
MS S ROCK ELIRA 639C7	MS S ROCK ELIRA 639T7			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
78	9 0.34	2.2 0.51	55 0.43	98 0.36	0.63 0.38	28 0.32	0.9 0.23	7 0.29	27 0.31	-17

Calving ease Black Granite son that should sire a little extra look. CED 30%, DOC 10%.

29 S ROCK BLACKJACK 824H5

SOLID ROCK RANCH 10/28/20 20430595 824H5 2150

BUFORD BLACKJACK A414
S ROCK BLACKJACK 2243E2
 18959343
 MS S ROCK IDEAL 2243X4
 S ROCK REALLY WINDY 335A
MS S ROCK DIXIE ERICA 824D5
 18957751
 MS S ROCK DIXIE ERICA 824B6
 MS S ROCK DIXIE ERICA 824U

CWT	32	0.36
MARB	0.22	0.3
REA	0.42	0.31
SM	40	
SB	100	
SC	170	

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
84	4 0.31	3.7 0.51	55 0.43	90 0.34	1.06 0.35	11 0.27	8.9 0.15	6 0.24	25 0.25	-21

Attractive and stout made bull typical of the Blackjacks. SC 40%.



LOT 29 S ROCK BLACKJACK 824H5

30 S ROCK CHARLO 824H7

SOLID ROCK RANCH 11/13/20 20430596 824H7 2170

COLEMAN CHARLO 0256
S ROCK CHARLO 4876E2
 18948185
 MS S ROCK S LUCY 4876Z5
 KOUPAL ADVANCE 28
MS S ROCK DIXIE ERICA 824C3
 18581310
 MS S ROCK DIXIE ERICA 824A3

O C C PAXTON 730P
 BOHI ABIGALE 6014
 COOLEY FNL ANSWER 2073T
 MS S ROCK JAUER 747 4876S3
 KOUPAL JUNEAU 797
 KOUPAL EBONETTE 734
 CONNEALY THUNDER
 MS S ROCK TRAV 004 824S4

CWT	34	0.38
MARB	0.38	0.33
REA	0.6	0.33
SM	70	
SB	111	
SC	214	

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
90	7 0.32	0.7 0.53	55 0.44	92 0.35	0.28 0.37	-5 0.3	8.5 0.19	6 0.26	31 0.28	7

Really attractive Charlo bred bull out of another top producing Advance daughter. BW 40%, Milk 20%, SEN 10%, \$M 35%, \$W 25%.



LOT 30 S ROCK CHARLO 824H7

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31 S ROCK REALLY WINDY 846H10

SOLID ROCK RANCH 10/17/20 20430597 846H10 2134

V D A R REALLY WINDY 4097	A A R REALLY WINDY 1205	CWT	20	0.38
S ROCK REALLY WINDY 335A17	VDAR BLACKBIRD 2031	MARB	-0.07	0.33
17812248	O C C GLORY 950G	REA	0.35	0.33
MS S ROCK GLORY 335R8	DEER CREEK EXT 335	SM	53	
COLE CREEK CEDAR RIDGE IV	COLE CREEK BLACK CEDAR 46P	\$B	74	
MS S ROCK RR BLACKBIRD 846B3	COLE CREEK CLOVANADA 49S	SC	149	
18090484	COOLEY FNL ANSWER 2073T	SEN	-1	
MS S ROCK RR BLACKBIRD 846W7	MS S ROCK JAUER 747 846R3			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
70	0 0.31	3.3 0.53	46 0.45	70 0.36	0.5 0.38	14 0.3	12.8 0.19	0 0.28	16 0.3	-1

Reduced energy requirement estimate for this Really Windy bred bull. Dam is a maternal sister to the dam of the next lot and they both add some stoutness and capacity. \$EN 15%.



LOT 32 S ROCK TAHOE 846H11

33 S ROCK BLACKJACK 846H14

SOLID ROCK RANCH 11/25/20 20430599 846H14 2209[NHF]

BUFORD BLACKJACK A414	S A V RESOURCE 1441	CWT	28	0.37
S ROCK BLACKJACK 2243E2	B C MIGNONNE'S LOLA 4151	MARB	0.54	0.33
18959343	S A V FINAL ANSWER 0035	REA	0.6	0.33
MS S ROCK IDEAL 2243X4	MS S ROCK INDEX 2243T3	SM	36	
S ROCK PETERBILT 1993X	CONNEALY FREIGHTLINER	\$B	117	
MS S ROCK RR BLACKBIRD 846E5	MS S ROCK VIOLET 1993T	SC	188	
18894852	C A FUTURE DIRECTION 5321	SEN	-27	
MS S ROCK FUTURE DIR 846P	MS S ROCK VRD 846L			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	10 0.31	-0.7 0.49	46 0.41	86 0.35	0.71 0.38	7 0.29	11.4 0.17	4 0.25	34 0.28	-27

Low birth weight with extra milk projected in this Blackjack son. CED 20%, BW 15%, Milk 10%.

34 S ROCK PAYWEIGHT 846H16

SOLID ROCK RANCH 12/15/20 20430600 846H16 2220[AMF]

BASIN PAYWEIGHT 1682	BASIN PAYWEIGHT 006S	CWT	34	0.36
S ROCK PAYWEIGHT 1682 769C2	21AR O LASS 7017	MARB	0.13	0.31
18320013	S A V FINAL ANSWER 0035	REA	0.36	0.31
MS S ROCK BONNIE 769W	MS S ROCK BONNIE 769T2	SM	60	
S ROCK REALLY WINDY 335A	V D A R REALLY WINDY 4097	\$B	93	
MS S ROCK RR BLACKBIRD 846D9	MS S ROCK QUEEN 335Y2	SC	181	
18857753	COLE CREEK BLACK CEDAR 46P	SEN	-10	
MS S ROCK RR BLACKBIRD 846A	MS S ROCK DEDICATION 846P3			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	10 0.28	0.3 0.46	54 0.43	97 0.34	0.67 0.35	12 0.27	7.7 0.16	6 0.24	41 0.26	-10

Calving ease with a balanced EPD profile that combines extreme milk along with an estimate for reduced energy requirement, a tough combination to find. CED 20%, BW 30%, Milk 1%, \$EN 35%, \$W 20%.



SIRE OF LOT 32 TEHAMA TAHOE B767

32 S ROCK TAHOE 846H11

SOLID ROCK RANCH 11/03/20 20431160 846H11 2156

TEHAMA UPWARD Y238	SITZ UPWARD 307R	CWT	21	0.41
TEHAMA TAHOE B767	TEHAMA ELITE BLACKBIRD T735	MARB	0.62	0.37
17817177	S A V FINAL ANSWER 0035	REA	0.52	0.36
TEHAMA MARY BLACKBIRD Y684	TEHAMA MARY BLACKBIRD T073	SM	93	
V D A R REALLY WINDY 4097	A A R REALLY WINDY 1205	\$B	102	
MS S ROCK RR BLACKBIRD 846A6	VDAR BLACKBIRD 2031	SC	225	
17812270	COOLEY FNL ANSWER 2073T	SEN	6	
MS S ROCK RR BLACKBIRD 846W7	MS S ROCK JAUER 747 846R3			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
74	11 0.35	-0.3	67 0.45	104 0.39	0.95 0.4	20 0.35	11.2 0.25	8 0.32	26 0.34	6

Another balanced trait, calving ease Tahoe son. Dam is a powerful, big bodied Really Windy bred female from the O C C Blackbird family. CED 15%, BW 20%, WW 35%, \$EN 10%, \$M 2%, \$W 10%.



LOT 33 S ROCK BLACKJACK 846H14

35 S ROCK UNCONTESTED 1993H5

SOLID ROCK RANCH 11/20/20 20437856 1993H5 2195

S A V TEN SPEED 3022	A A R TEN X 7008 S A	CWT	34	0.4
C BAR UNCONTESTED 6209	S A V MADAME PRIDE 1134	MARB	0.81	0.35
18598024	S A V RESOURCE 1441	REA	0.61	0.35
C BAR FOREVER LADY 405	C BAR FOREVER LADY 0110	SM	67	
V A R GENERATION 2100	CONNEALY CONSENSUS 7229	\$B	137	
MS S ROCK VIOLET 1993E	SANDPOINT BLACKBIRD 8809	SC	245	
18945928	C R A BEXTOR 872 5205 608	SEN	3	
MS S ROCK VIOLET 1993W	MS S ROCK VIOLET 1993T			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	10 0.33	0 0.52	49 0.47	99 0.38	1.31 0.41	14 0.34	0.6 0.23	10 0.29	23 0.31	3

Calving ease Uncontested son with a really balanced EPD profile across the board. CED 20%, BW 25%, SC 25%, CEM 30%, \$EN 10%, Marb 30%, \$M 40%.

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36 S ROCK TAHOE 2243H8

SOLID ROCK RANCH	11/16/20	20431161	2243H8	2184
TEHAMA UPWARD Y238		SITZ UPWARD 307R		
TEHAMA TAHOE B767		TEHAMA ELITE BLACKBIRD T735		
17817177		S A V FINAL ANSWER 0035		
TEHAMA MARY BLACKBIRD Y684		TEHAMA MARY BLACKBIRD T073		
S ROCK MCNELLY 335W		COOLEY HAYS 1004S4		
MS S ROCK IDEAL 2243Z3		MS S ROCK GLORY 335R7		
17425607		COOLEY HAYS 1004S4		
MS S ROCK IDEAL 2243W		MS S ROCK INDEX 2243T3		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
80	9 0.35	0.2 0.55	73 0.47	115 0.39	0.72 0.41	6 0.34	10.4 0.24	9 0.32	30 0.34	-9

Another Tahoe son with calving ease, performance, muscle, milk, etc. Check out the balance. CED 30%, BW 30%, WW 20%, YW 40%, Milk 25%, \$EN 30%, Marb 40%, REA 20%, \$M 35%, \$W 3%.



SIRE OF LOT 36 TEHAMA TAHOE B767

37 S ROCK TAHOE 3114H5

SOLID ROCK RANCH	10/25/20	20431121	3114H5	2147
TEHAMA UPWARD Y238		SITZ UPWARD 307R		
TEHAMA TAHOE B767		TEHAMA ELITE BLACKBIRD T735		
17817177		S A V FINAL ANSWER 0035		
TEHAMA MARY BLACKBIRD Y684		TEHAMA MARY BLACKBIRD T073		
ICC PAY RAISE 4886		MILL COULEE PAY RAISE		
MS S ROCK EILEEN 3114F		ICC BLACKBIRD 0739		
19386724		KOUPAL ADVANCE 28		
MS S ROCK EILEEN 3114D2		MS S ROCK EILEEN 3114Z3		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
48	7 0.38	-0.1 0.53	71 0.45	127 0.38	1.37 0.39	20 0.35	9.9 0.26	9 0.32	24 0.32	-27

Really complete big bodied, big hiped Tahoe son with low birth weight and plenty of performance. BW 25%, WW 25%, YW 20%, RADG 15%, SC 20%, \$W 25%.



LOT 37 S ROCK TAHOE 3114H5



LOT 38 S ROCK BLACKJACK 3114H8

39 S ROCK UNCONTESTED 4876H13

SOLID ROCK RANCH	11/08/20	20437921	4876H13	2162
S A V TEN SPEED 3022		A A R TEN X 7008 S A		
C BAR UNCONTESTED 6209		S A V MADAME PRIDE 1134		
18698024		S A V RESOURCE 1441		
C BAR FOREVER LADY 405		C BAR FOREVER LADY 0110		
COLE CREEK CEDAR RIDGE 1V		COLE CREEK BLACK CEDAR 46P		
MS S ROCK S LUCY 4876B6		COLE CREEK CLOVANADA 49S		
18090461		CONNEALY JAUER 747		
MS S ROCK JAUER 747 4876S3		MS S ROCK VRD 4876L		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	\$EN
86	2 0.34	2.5 0.54	62 0.46	115 0.39	0.76 0.42	21 0.34	15.4 0.23	1 0.29	23 0.31	-11

Moderate birth weight Uncontested son with added muscle and performance. Check out the balance. YW 40%, RADG 10%, DOC 40%, HP 20%, \$EN 35%, CWT 40%, Marb 35%, REA 10%, \$M 30%, \$B 15%, \$C 10%.

38 S ROCK BLACKJACK 3114H8

SOLID ROCK RANCH	11/05/20	20430603	3114H8	2158
BUFFORD BLACKJACK A414		S A V RESOURCE 1441		
S ROCK BLACKJACK 2243E2		B C MIGNONNE'S LOLA 4151		
18959343		S A V FINAL ANSWER 0035		
MS S ROCK IDEAL 2243X4		MS S ROCK INDEX 2243T3		
S ROCK FINAL ANSWER 308B4		S A V FINAL ANSWER 0035		
MS S ROCK EILEEN 3114E3		MS S ROCK WITCH 308X		
18859051		BASIN PAYWEIGHT 1682		
MS S ROCK EILEEN 3114C4		MS S ROCK EILEEN 3114Y3		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	3 0.3	2.4 0.47	64 0.43	128 0.33	14 0.35	27 0.27	8.2 0.15	4 0.24	35 0.25	-39

Moderate birth weight Blackjack son with a lot of muscle and added capacity and look. Extra performance and milk estimates for this balanced trait bull. WW 40%, YW 20%, RADG 25%, SC 20%, DOC 15%, Milk 10%, \$W 40%.



SIRE OF LOT 39 C BAR UNCONTESTED 6209

40 S ROCK BONANZA 4876H14

SOLID ROCK RANCH 11/12/20 20431055 4876H14 2166

TEHAMA TAHOE B767	TEHAMA UPWARD Y238	CWT	50	0.41
TEHAMA MARY BLACKBIRD Y684	CONNEALY EARNAN 076E	MARB	0.29	0.37
TEHAMA MARY BLACKBIRD C290	TEHAMA MARY BLACKBIRD Z711	REA	0.7	0.37
COOLEY FNL ANSWER 2073T	S A V FINAL ANSWER 0035	SM	61	
MS S ROCK S LUCY 4876Z5	R&R B T MABEL 2073	SB	126	
MS S ROCK JAUER 747 4876S3	CONNEALY JAUER 747	SC	224	
	MS S ROCK VRD 4876L	SEN	224	

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	6 0.34	1.5 0.52	66 0.47	115 0.4	1.45 0.41	17 0.35	75 0.23	9 0.3	30 0.32	-14

Bonanza son recommended for heifers out of the Final Answer bred dam of the Solid Rock Ranch herd sire S Rock Charlo 4876E2 which also has sons selling in this sale. Added performance, milk and muscle. WW 35%, YW 40%, SC 20%, Milk 25%, REA 40%, \$W 15%.



SIRE OF LOT 41 CONNEALY BLACK GRANITE



SIRE OF LOT 40 TEHAMA BONANZA E410

41 S ROCK BLACK GRANITE 4876H15

SOLID ROCK RANCH 11/16/20 20433290 4876H15 2185

CONNEALY CONSENSUS 7229	CONNEALY CONSENSUS	CWT	33	0.42
CONNEALY BLACK GRANITE	BLUE LILLY OF CONANGA 16	MARB	0.59	0.37
EURA ELGA OF CONANGA 9109	S A V BISMARCK 5682	REA	0.56	0.37
CONNEALY THUNDER	EURA CAL OF CONANGA 56B	SM	79	
MS S ROCK S LUCY 4876E6	BALDRIDGE KABOOM K243 KCF	SB	123	
MS S ROCK S LUCY 4876Z4	PARKA OF CONANGA 241	SC	239	
	COOLEY FNL ANSWER 2073T	SEN	239	
	MS S ROCK CONTRAST 4876T			

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
72	12 0.35	-0.5 0.52	56 0.45	102 0.38	0.64 0.39	33 0.35	12.1 0.26	14 0.32	27 0.33	-7

Calving ease Black Granite son with balance across the board. CED 10%, BW 15%, DOC 2%, CEM 4%, \$EN 25%, \$M 15%, \$W 40%.



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42 S ROCK OZZIE 5028H15

SOLID ROCK RANCH	10/16/20	20437910	5028H15 2130[M1P]
GDAR GAME DAY 449	BOYD NEW DAY 8005	CWT	37 0.37
OX BOW OZZIE 3233	G D A R MISS WIX 474	MARB	0.27 0.33
17687293	SITZ DASH 10277	REA	0.66 0.33
OX BOW BLACKBIRD 1139	OX BOW BLACKBIRD 930	SM	51
V D A R REALLY WINDY 4097	A A R REALLY WINDY 1205	\$B	106
MS S ROCK SUNSET PRIDE 5028A	VDAR BLACKBIRD 2031	SC	188
17687293	CONNEALY JAUER 747		
MS S ROCK SUNSETPRIDE 5028W4	MS S ROCK PFRED 5028P		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
	13 0.31	-0.6 0.47	67 0.45	110 0.36	1.56 0.37	8 0.32	10.2 0.2	9 0.29	20 0.32	-14

Calving ease with added weaning performance in this Ozzie son. CED 10%, BW 15%, WW 35%, SC 15%, \$W 30%.



SIRE OF LOT 42 OX BOW OZZIE 3233

43 S ROCK BONANZA 5028H16

SOLID ROCK RANCH	10/17/20	20431050	5028H16 2135
TEHAMA TAHOE B767	TEHAMA UPWARD Y238	CWT	28 0.38
TEHAMA BONANZA E410	TEHAMA MARY BLACKBIRD Y684	MARB	-0.22 0.34
18624785	CONNEALY EARNAN 076E	REA	0.64 0.34
TEHAMA MARY BLACKBIRD C290	TEHAMA MARY BLACKBIRD Z711	SM	73
SANDPOINT BUTKUS X797	S A V FINAL ANSWER 0035	\$B	63
MS S ROCK SUNSETPRIDE 5028E2	G A R GRID MAKER 4603	SC	155
18948141	C R A BEXTOR 872 5205 608		
MS S ROCK SUNSETPRIDE 5028W3	MS S ROCK JAUER 747 5028R2		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
78	1 0.32	31 0.5	70 0.44	100 0.36	0.36 0.36	5 0.32	10.3 0.21	10 0.26	18 0.27	2

High weaning weight projection in this Bonanza son. WW 25%, CEM 30%, \$EN 10%, \$M 25%, \$W 30%.

44 S ROCK BLACKJACK 5028H19

SOLID ROCK RANCH	12/21/20	20430606	5028H19 2221
BUFORD BLACKJACK A414	S A V RESOURCE 1441	CWT	14 0.37
S ROCK BLACKJACK 2243E2	B C MIGNONNE'S LOLA 4151	MARB	0.38 0.32
18959343	S A V FINAL ANSWER 0035	REA	0.47 0.32
MS S ROCK IDEAL 2243X4	MS S ROCK INDEX 2243T3	SM	78
S ROCK FINAL ANSWER 308B4	S A V FINAL ANSWER 0035	\$B	78
MS S ROCK SUNSETPRIDE 5028E3	MS S ROCK WITCH 308X	SC	179
18859069	S ROCK BEST ANSWER 639Y		
MS S ROCK SUNSETPRIDE 5028C4	MS S ROCK SUNSETPRIDE 5028W3		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	\$EN									
63	14	0.32	-1.7	0.52	47	0.44	79	0.35	1.54	0.37	6	0.29	12.6	0.17	13	0.25	33	0.27	7

Extreme calving ease with added estimates for milk, reduced energy requirement and added materna merit in this Blackjack son. CED 4%, BW 5%, SC 15%, CEM 10%, Milk 10%, \$EN 10%, \$M 15%, \$W 35%.

46 COMMERCIAL ANGUS BULL H5

SOLID ROCK RANCH	12/3/20	H5	H5
BUFORD BLACKJACK A414	S A V RESOURCE 1441	CWT	
S ROCK BLACKJACK 2243E2	B C MIGNONNE'S LOLA 4151	MARB	
18959343	S A V FINAL ANSWER 0035	REA	
MS S ROCK IDEAL 2243X4	MS S ROCK INDEX 2243T3	SM	
COMMERCIAL ANGUS BULL	COMMERCIAL ANGUS BULL	\$B	
COMMERCIAL ANGUS 824E5	COMMERCIAL ANGUS COW	SC	
MS S ROCK TRAV 004 824S4	S A V 8180 TRAVELER 004		
	MS S ROCK VRD 824N		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
66										

Blackjack son out of a dam that didn't DNA type and must have been out of the neighbor's Angus bull in the next pasture. Solid bull out of a good producing cow that might be a value for a producer not needing a registered bull.

45 S ROCK PAYWEIGHT 5028H20

SOLID ROCK RANCH	12/23/20	20430607	5028H20 2222
BASIN PAYWEIGHT 1682	BASIN PAYWEIGHT 006S	CWT	59 0.37
S ROCK PAYWEIGHT 1682 769C2	21AR O LASS 7017	MARB	0.16 0.32
18320013	S A V FINAL ANSWER 0035	REA	0.72 0.33
MS S ROCK BONNIE 769W	MS S ROCK BONNIE 769T2	SM	54
R B TOUR OF DUTY 177	WERNER WAR PARTY 2417	\$B	138
MS S ROCK SUNSETPRIDE 5028C10	B A LADY 6807 305	SC	233
18582466	CONNEALY JAUER 747		
MS S ROCK SUNSETPRIDE 5028T4	D F SUNSET PRIDE 5028		

Act Bwt	CED	BW	WW	YW	SC	DOC	HP	CEM	Milk	SEN
94	4.03	22.052	63.044	118.035	125.037	13.029	9.018	0.025	40.028	-25

Payweight bred bull out of a really complete Tour of Duty dam. Added performance and muscle with extra milk projected. YW 35%, RADG 20%, SC 30%, Milk 1%, CWT 25%, REA 35%, \$W 20%.



SIRE OF LOT 46 S ROCK BLACKJACK 2243E2

BRANGUS BULLS

Solid Rock Ranch | Franklin, Texas

Although the number of Brangus bulls being offered in this year's sale is down, Solid Rock Ranch is actively building a Brangus program to complement the 20+ year old Angus program. We are committed to the same objective of producing a productive, practical, efficient, attractive, adapted and functional Brangus cow herd to supply genetics to our commercial and registered customers. We continue to be involved a breeding up program incorporating Brangus bulls on Angus females and Angus bulls on Brangus females to produce Ultrablacks that are subsequently bred back to Brangus bulls which will in the next generation be classified as purebred Brangus. We are also utilizing a select group of Brahman bulls on a select set of top end Angus females to produce 1/2 blood females which in turn are mated to Brahman and Angus bulls to produce the 3/4 blood and 1/4 blood females that will be mated to produce 1st generation Brangus. Long time sale participant, Vinson Ranches needed to replace an aging bull battery in their extensive commercial as well as registered herd so they made the decision to keep their bulls this year for use in their herd. We expect them back next year.

47 S ROCK PARAGON 98H

SOLID ROCK RANCH	10/27/20	R10478165	P	98H
TJM THREE D 302A		CB FINAL CUT 924X		
TC PARAGON 30D4		OAKS MS PATTON 302X3		
R10336292		NEW VISION OF SALACOA 209Y2		
TC MS NEW VISION 30A3		TC MS NIMITZ 30X		
		CSONKA OF BRINKS 30R4		
STONEWALL OF RRR 222W6		MS BRINKS LOMBARDI 222S20		
C MS STONEWALL 98B2		GOOD FORTUNE OF BRINKS 14H3		
R10271299		MS BRINKS CAPTAIN 98N12		
C MS GOOD FORTUNE 98W				

BW	CED	BW	WW	YW	SC	HP	STAY	CEM	Milk
94	1.3 0.2	0.6 0.2	31 0.21	52 0.18	0.3 0.16	6.67 0.11	0.87 0.06	3.74 0.12	6 0.12

Solid maternal genetics in this Paragon X Stonewall X Good Fortune bred bull. He should add bone and muscle.



SIRE OF LOT 47 TC PARAGON 30D4

48 S ROCK JUHANI MANSO 335H84

SOLID ROCK RANCH	12/13/20	C10478178	S	335H84
JDH MR MANSO 489/6		JDH PECOS MANSO 28/4		
JDH MR JUHANI MANSO 380/7		JDH LADY MANSO 889/5		
EB957042		JDH BOOGALU MANSO 266/5		
JDH LADY MANSO 320/6		=JDH LADY MANSO 237/5		
		(+) JDH KARU MANSO 800		
MR J&M NEW YORK 825		KC ATARI GEM 225/2		
MS S ROCK NEW YORK 335F21		O C C GLORY 950G		
C10418042		DEER CREEK EXT 335		
MS S ROCK GLORY 335R9				

BW	CED	BW	WW	YW	SC	HP	STAY	CEM	Milk
66	0 0.03	0.9 0.04	16 0.03	29 0.02	-0.2 0.01	2.67 0.01	1.88 0	0 0.03	12 0.02

Impressive 3/4 blood bull that is one of the youngest in the sale. This Juhani Manso son is a result of the Solid Rock Ranch breeding program designed to capitalize on the strength of the Angus cowherd along with carefully selected Brahman genetics to produce new genetics Brangus. His half-blood dam is sired by MR J&M New York 825 out of one of the Glory X 335 cows that are so prominent in the herd. He is ideal for those producers, registered or commercial, who are looking to produce Brangus progeny from an Angus cowherd.



LOT 48 S ROCK JUHANI MANSO 335H84

SALE TERMS & CONDITIONS

BIDDING

Each animal will be sold to the highest bidder without reserve. The auctioneer will settle any disputes as to bids and his decision on such matters shall be final.

TERMS

Each animal becomes the risk of the purchaser as soon as sold, but it shall be the obligation of the seller to see that animals are fed and cared for until loaded for shipment or until the expiration of 48 hours after the sale, whichever occurs sooner. After 48 hours a maintenance fee of \$5.00 per day will be assessed until pickup, unless AMS arranges shipment.

CERTIFICATE OF REGISTRY

A transferred certificate of registry will be furnished to the purchaser for each registered bull or registered female once proper settlement has been made.

RETAINED INTEREST

Seller is retaining 1/3 semen interest on all registered Angus bulls unless otherwise noted. Buyer has full possession and full salvage value. In the event the seller wishes to collect semen, buyer may participate in the collection and share expenses or seller will own the whole collection at seller's expense. Collection will be at the buyer's convenience.

HEALTH

Health papers suitable for interstate shipment will be furnished on all animals.

ANNOUNCEMENTS

Any changes from the information of any kind in this catalog will be provided in a sale day supplement sheet or announced from the auction block and such information shall take precedence over cataloged information.

BREEDING GUARANTEE

1. All animals are guaranteed to be breeders with the exception of: a) calves under 12 months of age; b) animals shown by purchaser after sale in which the guarantee (if any) shall be between the seller and the buyer; c) injury or disease occurring after the sale; d) gross negligence or willful misconduct on the part of the purchaser; e) death by any reason.
2. Any bull which settles cows by natural service and passes a fertility test made by competent veterinarians, mutually agreed upon by the buyer and seller, during any six month period of trial (provided for in paragraph 2 of the section of these sales terms and conditions entitled "Options and Privileges of Return or Adjustment") shall be considered a breeder.
3. Safe in calf females have been examined by competent personnel and are so guaranteed. Exposed females have been exposed but are not guaranteed to be safe in calf. Open females have not been served and are so guaranteed.

PREGNANCY DETERMINATION

The females in this sale noted safe in calf have been determined pregnant by physical palpation. Our best estimate of service sire & expected calving date will be given in the case of the females with both an A.I. sire and a natural breeding sire.

OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT

1. All claims for adjustment or refund must be made in writing within six months of the sale date.
2. In the event an animal is claimed to be a non-breeder, the animal may be returned to the seller if in good condition and complying with the health requirements of Texas. The seller shall be entitled to a six month trial following the return of the animal in which to prove that the animal is a breeder. If at the end of six months the seller is unable to prove the animal is a breeder, the seller shall at the option of the buyer replace the animal with another of equal value or issue a credit for the initial selling price. If the seller proves the animal to be a breeder, it shall be the obligation of the purchaser to take delivery of the animal and pay all expenses incurred for transportation.
3. If a bull is sold and at a later date proves not to be eligible for registration under association rules, the seller shall be obligated to make a satisfactory adjustment on the purchase price to the buyer, refund the purchase price or issue a credit for the initial selling price upon the return of the animal to the farm of the seller.
4. If an animal is sold and through DNA is proven to have incorrect parentage as represented by the certificate of registration, and for which the parentage can be determined, the seller shall be obligated to make a satisfactory adjustment on the purchase price to the buyer, refund the purchase price or issue a credit for the initial selling price upon the return of the animal to the farm of the seller.

RIGHTS AND OBLIGATIONS

1. The above terms and conditions of sale shall constitute a contract between the buyer and seller of each animal and shall be equally binding on both. Other than the guarantees and warranties stated above, no other warranties or guarantees are expressed or implied. Each sale or resale of an animal constitutes a separate transaction.
2. Any person connected with the management of the sale assumes no liability, legal or otherwise.

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