



ANGUS FEMALE SALE

5:00 P.M. Tuesday, October 7, 2025

At the ranch / Throckmorton, TX



**COWS THAT STAY
& STEERS THAT PAY**



PAPER PLATES OR FINE CHINA

Kelli loves setting our table with fine dining ware. We don't use paper plates — and for good reason. Across the world, long-lasting gifts like fine china are given to newlyweds as a symbol of endurance, tradition, and legacy. Paper plates serve a meal; fine china serves a marriage.

Thirty-four years ago, people blessed us with keepsakes we still enjoy, but more importantly with their prayers and presence. While planning our honeymoon we called a friend in the real estate business searching for a great place to stay in Montana. He said he had the ideal spot and he assured us: "the price will be right." We arrived to find the most immaculate home with gorgeous mountain views, a wood burning stove and flowing hot springs that filled a hot tub. Worried that the price would be well out of our budget, he simply said, *"Just leave the woodpile a little higher."* That life-lesson stuck with us — always leave things better than you found them.

That same principle drives our ranching business. We are thankful for the generations before us who taught the value of hard work, wise decisions, and investing in the next generation. Today, we strive to leave our ranch, our cattle, and our family better than we found them. We're blessed to see our children, Tucker and Lanham and their families carrying this legacy forward — each building their own path while contributing to the ranch and raising the next generation.

Tucker as an advocate for agriculture, podcaster (Registered Ranching) and social media sensation. Lanham is making his mark in the performance horse world as a breeder, trainer and showman of champions. Both are pursuing their dreams while working on the ranch with us. They are raising wonderful children - Tucker & Karley have 3 beautiful daughters while Lanham & Josey are expecting for the first time in November with twin boys. We are very proud of them all.

We encourage you to build a legacy with your ranch and your family. We believe that one of the best ways to leave that lasting legacy is by taking care of the land and natural resources while also breeding the most profitable cattle possible. Angus is by far the most popular breed in the land for a variety of reasons: 1) Angus has a large population of cattle to select from, 2) Angus has one of the most accurate and timely genetic evaluations in the world that help us make wise decisions, 3) Angus breeders use advanced reproductive technologies to mass multiple the best cattle, and 4) Certified Angus Beef is the most successful marketing program in the history of the beef business.

Our breed has also seen a huge boost in Angus semen sales to produce superior Beef on Dairy calves. These successes come with consequences. It has caused many breeders to put more emphasis on producing the most ideal terminal Angus genetics focused on growth and carcass (terminal traits) with little regard to maternal function. There is definitely a place for terminal Angus and I am a fan of using terminal line sires on maternal line females as is done in pork and poultry production. The challenge is that we have put much more emphasis on the value of terminal traits (\$B is a Terminal Index by definition) than we have on the value of maternal traits like FERTILITY, LONGEVITY, SOUNDNESS, EFFICIENCY,



4 GENERATIONS OF THE R.A. BROWN FAMILY



DONNELL & KELLI BROWN

FLESHING ABILITY AND GOLDDLOCKS SIZE. Terminal traits are the most highly heritable and therefore allow us to make rapid changes. But putting the carcass before the cow has come at the rancher's expense of cows that are too large to fit the natural resources on most ranches while also suffering declining reproductive efficiency of too many Angus cowherds

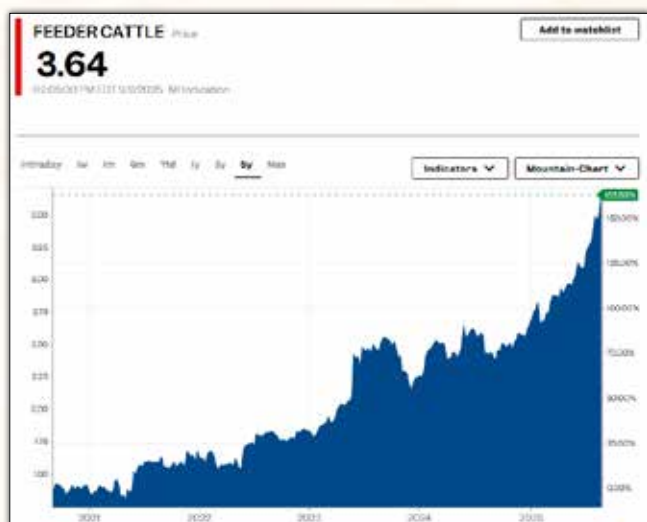
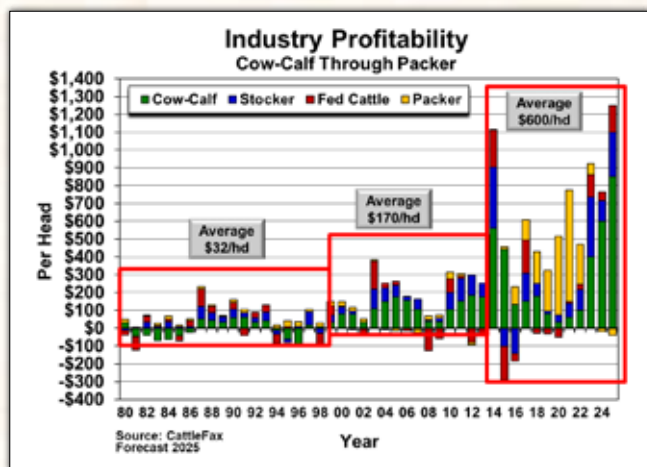
I see a need for a revival for maternal excellence and a return to cowherd traits that keep commercial ranching families in business. Our mantra at R.A. Brown Ranch is

COWS THAT STAY AND STEERS THAT PAY. We are so thankful that the American Angus Association has researched and released new traits that help us produce cows with better **FUNCTIONAL LONGEVITY**, Fertility, Teats, Udders, and efficiency of both reproduction and feed conversion. We finally have scientifically validated tools that can help us make faster progress in the most economically relevant traits to the cattle business – lifelong maternal function and fertility.

We are striving to produce the most functional, fertile and productive cows in the world. We had a several-year head start using the \$Profit database and their **FERTILITY** metric to help us identify several top donors that have helped us produce our next generation. In this sale we are sharing these productive ladies with you, and they have lots of life in front of them to make you money. We are enjoying the most profitable times in history to be in this business. Market fundamentals point to something we rarely see—sustained strength that is forecasted to last several years.

We invite you to join us at this sale and experience a great educational program that will describe our new “calf buy-back” program and supply chain. We will also have an update on Screw Worms, DNA testing, our colorful EPD targets and a market update. We will have a great event with over 600 people, a trade show and the opportunity to buy some of the most fertile and functional Angus females in the land.

For five plus generations, our family has continually worked to more efficiently convert God's forage into safe, nutritious and great tasting beef to better feed His people. With every generation, we aim to raise the woodpile higher. We hope you'll join us on this mission. Come see us on Oct 7th & 8th in Throckmorton, TX.



Psalms 127:3-5 Behold, children are a heritage from the LORD, the fruit of the womb a reward. Like arrows in the hand of a warrior are the children of one's youth. Blessed is the man who fills his quiver with them!



ANGUS FEMALE SALE

5:00 P.M. Tuesday, October 7, 2025
Throckmorton, TX

SALE DAY PHONES

Donnell Brown (940) 256-1406
Tucker Brown (940) 256-1848
Rance Long (918) 510-3464



AUCTIONEER

Eddie Burks (270) 991-6398



Sale Managed By

Rance Long (918) 510-3464

LIVESTOCK PUBLICATION REPRESENTATIVES

Radale Tiner
American Angus Association (979) 492-2663
Michael Sturgess
Southern Livestock Standard (210) 867-6863
Phil Stoll
Weekly Livestock Reporter (817) 366-7332

ABSANTEE BIDDING

If you are not available to attend the sale, please contact any of the Sale Staff or R.A. Brown representatives and they will work to accommodate handling your bids on sale day and will do so with strict confidence.

You may also watch and bid online at
www.CCI.live.com



VIEW THE SALE ONLINE

Watch the sale in real time & bid online at
www.CCI.live

TERMS and CONDITIONS

Except for those stated in the below terms and conditions, there are not warranties, either expressed or implied, as to merchantability or fitness for a particular purpose with respect to the cattle being sold at this auction. The warranties and guarantees are set forth in these Terms and Conditions are in lieu of all other warranties, either expressed or implied, and the remedies provided therein shall be the sole and exclusive remedy of the purchaser or any party claiming through purchaser, for any breach of warranty or guarantee therein provided, and all other obligations or liabilities.

TERMS

Terms of the sale are cash or check to the clerk at the conclusion of the auction. Animals are not to leave until paid for in full.

BIDDING

Each animal will be sold to the highest bidder. The auctioneer in charge will settle any disputes as to bids, and his decision on such matters shall be final.

PURCHASER'S RISK

Each animal will be at the Purchaser's risk as soon as sold, but it shall be the obligation of the seller to see that animals are fed and cared for free of charge to purchaser, until loaded for shipment or until the expiration of (72) hours after the sale for animals being picked up by the Purchaser. Animals being delivered will be cared for at no charge until delivered.

ANNOUNCEMENTS & SALE DAY SUPPLEMENT

Printed information on the sale day supplement takes precedence over printed information in this catalog. Announcements from the auction block will take precedence over printed material in this catalog and on the sale day supplement. All animals will be sold by lot number as announced from the auction block. Every effort has been made to assure correctness of the catalog, and in most cases, information quoted concerning the animals is taken from the respective breed association's official records.

PERSONAL LIABILITY

All persons who attend the sale do so at their own risk and the R.A. Brown Ranch, its employees, cooperators, consignors and all other person connected with the management of the sale, assume no liability, legal or otherwise.

IDENTIFICATION

Seller offers each registered animal with a readable tattoo corresponding to its catalog designation and registration when applicable.

REGISTRATION TRANSFER

If you want registration certificates transferred to you, this request must be made with the sale clerk at settlement on sale day or within twenty (20) days thereafter by written notification. After twenty (20) days, the transfer fees will be the responsibility of the Purchaser. All registration certificates will be withheld until the check clears the bank. Registration certificates will be mailed to you within ninety (90) days of date of sale. Inform the clerk when checking out if you need them sooner than ninety (90) days.

HEALTH CERTIFICATES

will be furnished on all animals going outside of Texas as soon as all required testing is complete. Some states require testing that may take several days to receive the results before our veterinarian can complete the health certificate to send cattle to your state.

REGISTERED FEMALE BREEDING GUARANTEE

1) Safe-in-calf females have been examined by a competent ultrasound or palpation technician and are so guaranteed. All females that have been diagnosed safe in calf, have a projected calving date or date range printed in this catalog or in the sale day supplement. All projected due dates and embryo sexing are best estimates only and are not guaranteed. Please remember that it is normal for females to give birth throughout the two weeks either side of their projected due date. 2) AI or pasture exposed females have been exposed, but are not guaranteed safe in calf. They are guaranteed to be breeders. 3) Open females have been examined open and are so guaranteed. Open females are guaranteed to be breeders or produce viable embryos if the Purchaser chooses to put the cow into embryo transfer. 4) Donor Females a) A female which has been used in an embryo transfer program and sells open is not guaranteed to be a breeder after date of sale unless by separate agreement between the Purchaser and seller. b) A female is not guaranteed to be a breeder after date of sale when that female is to be used, or attempted to be used in an invitro fertilization (IVF) program or embryo transfer program, unless by separate agreement between the Purchaser and seller. c) There is no guarantee as to the suitability of any female for embryo transfer.

RIGHTS AND OBLIGATIONS

The terms and conditions of sale shall constitute a contract between the Purchasers and Sellers of each animal and shall be equally binding upon both. Any subsequent sale or resale of an animal constitutes a separate transaction.

DIRECTIONS TO THE RANCH

The R.A. Brown Headquarters are located 4 miles west of Throckmorton, TX on Hwy. 380. Turn at the ranch sign and go 1 mile north on County Rd. 112. When you cross the cattle guard proceed 1 mile north to the R.A. Brown Marketing Center.

ANGUSMEDIA EPDs contained in the hard copy of this sale book were current as of print date. Digital versions of this sale book can be viewed online at www.angus.org and will have EPDs updated every Friday with the exception of EPD references in footnotes and photos. Any PDF downloads from the website will contain EPDs current as of the date downloaded. References: American Angus Association®, AHIR®, AngusLinkSM, CAB®, Pathfinder®.

COLORED TARGETS

What Is the Ideal Set of EPDs? For over three decades, we've been refining our EPD targets to produce the most profitable cattle in the business. Along the way, we developed a simple color-coding system that makes it easy to see how closely each EPD or Index lines up with our targets. Our #1 goal is to improve your profitability and sustainability by optimizing all economically relevant traits. In short, we believe success comes from producing Cows That Stay & Steers That Pay.

This system has been the secret to our success, helping us quickly identify strengths and weaknesses to make better selection and mating decisions. Think of it like a traffic light: **green means go, red means stop.** It's a simple but powerful way to produce cattle that put more profits in your pocket. Go to our website to find out more about the different color coding charts that we have for **Calving Ease, Terminal, and All Purpose** targets for each breed: www.RABrownRanch.com

% Rank	CED	BW	WW	YW	RADG	YH	Doc	Claw	HS	HP	Milk	Test	Uddr	FL	MW	MH	SEN	CW	Marb	RE	\$M	\$B	\$C	\$ Profit	\$ Ranch	\$ Feeder	FERT	
5%	14	-1.7	89	156	.33	1.1	31	.33	.16	14.6	36	.85	.79	1.18	119	1.1	18	78	1.36	1.16	92	209	339	23,595	105	239	2.19	
10%	13	-1.0	84	148	.32	1.0	29	.37	.24	13.8	35	.77	.72	1.15	107	1.0	8	72	1.17	1.04	85	194	318	20,477	84	212	1.99	
15%	12	-.6	81	142	.31	.9	27	.39	.29	13.3	32	.76	.71	1.13	99	.9	2	68	1.16	.96	84	193	317	18,364	71	193	1.85	
20%	11	-.5	80	141	.30	.8	26	.40	.34	13.2	31	.69	.66	1.12	93	.8	1	67	.96	.90	77	177	296	18,363	70	192	1.84	
25%	10	.1	76	134	.29	.8	24	.42	.37	12.6	30	.66	.63	1.10	92	.7	.5	62	.88	.89	74	171	287	15,255	50	166	1.65	
30%	9	.4	74	130	.28	.7	23	.44	.38	12.2	29	.63	.61	1.09	83	.7	.8	59	.82	.80	71	165	279	13,967	42	155	1.57	
35%	9	.6	72	127	.28	.7	22	.45	.43	11.9	28	.62	.60	1.08	78	.6	-10	57	.81	.75	70	164	278	12,773	34	144	1.49	
40%	8	.8	70	124	.27	.6	21	.46	.46	11.7	27	.59	.56	1.07	77	.5	-12	55	.70	.71	66	156	266	12,772	33	143	1.48	
45%	7	1.0	68	121	.26	.6	20	.47	.49	11.4	27	.56	.54	1.06	70	.5	-14	53	.65	.70	65	155	265	10,548	19	125	1.35	
50%	7	1.2	66	118	.26	.5	19	.48	.49	11.1	26	.54	.52	1.05	65	.4	-18	52	.61	.63	61	147	253	10,547	18	116	1.34	
55%	6	1.3	65	117	.25	.5	18	.50	.54	10.9	25	.53	.51	1.04	61	.4	-19	48	.60	.59	59	143	247	8,384	5	106	1.21	
60%	5	1.7	63	111	.24	.4	17	.51	.55	10.8	24	.49	.49	1.03	57	.3	-21	47	.51	.55	57	139	240	7,293	-2	105	1.14	
65%	5	1.9	61	108	.24	.4	16	.52	.60	10.3	24	.47	.47	1.02	53	.3	-23	44	.46	.54	54	135	234	6,159	-10	87	1.07	
70%	4	2.2	60	107	.23	.3	15	.53	.63	10.0	23	.44	.45	1.01	52	.2	-27	41	.41	.47	52	130	226	4,965	-18	76	.99	
75%	3	2.4	56	100	.22	.3	13	.55	.66	9.9	22	.41	.42	1.00	42	.1	-28	38	.36	.42	49	124	219	3,677	-26	65	.91	
80%	2	2.7	53	95	.22	.1	12	.56	.70	9.4	21	.40	.41	.99	36	.1	-33	35	.31	.36	45	118	210	2,234	-36	52	.81	
85%	1	3.1	50	89	.21	.0	10	.58	.75	9.0	20	.35	.37	.97	29	.0	-34	31	.24	.30	42	111	199	568	-47	38	.71	
90%	0	3.6	45	81	.19	-.1	7	.61	.80	8.4	18	.30	.33	.95	2	-.2	-38	26	.16	.22	36	100	184	-1,545	-61	19	.57	
95%	-1	3.7	37	65	.17	-.2	3	.64	.88	7.6	17	.23	.28	.92	1	-.4	-44	16	.05	.09	28	84	161	-4,663	-81	-8	.37	
* This chart has been adapted from the official % rank chart for sires in order to show where to change from one color the next.																												
Great	Excellent										OK					Bad												

Name	CED	BW	WW	YW	RADG	YH	DOC	Claw	HS	HP	Milk	Test	Uddr	FL	MW	MH	SEN	CW	Marb	RE	\$M	\$B	\$C	\$ Profit	\$ Ranch	\$ Feeder	FERT
Connealy Craftsman	3	1.6	74	131	.29	.6	18	.30	.34	13.6	35	.59	.57	.88	27	.5	-3	51	1.04	.75	93	169	312	21,029	55	219	1.51
Deer Valley Growth Fund	9	1.4	91	168	.36	.6	22	.48	.98	12.4	26	.45	.41	.94	109	.6	-40	83	.50	.71	60	170	280	8,057	6	105	1.54
Sitz Resilient 10208	4	.7	79	136	.25	.5	6	.35	.29	14.8	24	.82	.85	.97	54	.4	-11	49	.95	.53	92	143	277	18,403	40	203	1.52
Tehama Tahoe B767	9	.3	79	134	.27	.2	23	.52	-.03	13.2	24	.65	.51	.95	62	.0	-15	54	.88	.70	76	158	281	20,823	50	223	1.63
LAR Man In Black	8	2.7	93	159	.28	.8	21	.45	1.30	13.2	26	.64	.71	1.00	110	.9	-40	81	1.00	.83	75	189	320	12,729	-87	303	.48
DB Iconic G95	7	1.3	90	154	.29	.5	23	.60	.59	11.8	25	.59	.61	1.01	104	.7	-37	63	1.75	.26	61	191	309	15,463	-71	319	.54
Sitz Stellar 726D	4	.0	69	126	.26	.3	17	.28	-.13	8.0	14	.83	.75	.94	94	.6	-25	50	.53	.43	38	135	213	10,539	22	116	1.49
Poss Rawhide	12	-.3	80	132	.28	.1	32	.68	1.14	9.9	25	.69	.74	1.05	92	.2	-31	60	.99	.89	61	182	297	10,612	-69	247	.38
G A R Home Town	14	-.6	62	117	.30	.2	23	.61	.11	12.5	28	.77	.79	.95	47	.2	-9	59	1.73	1.08	70	231	370	33,731	74	373	2.23
Tehama Patriarch F028	13	-1.6	69	132	.28	.3	17	.40	.52	16.2	28	.71	.34	1.04	69	.4	-21	53	.96	.72	82	163	293	8,821	-24	158	.87

WR Kingston L32	14	-.1	68	123	.28	.2	20	.32	.19	13.8	35	.62	.58	1.27	44	.2	-12	68	1.42	1.25	108	216	388	27,300	67	292	2.11
Brown JR High Caliber 841	16	-1.1	71	121	.28	-.2	31	.38	.69	12.8	32	.56	.50	1.07	38	.2	-7	58	1.29	1.10	101	207	369	23,398	65	239	1.70
MSF Longmire C343L	15	-2.1	58	105	.30	.3	27	.37	.27	11.7	31	.56	.64	1.17	42	-.1	-9	55	1.46	.96	89	206	356	39,112	149	343	3.32
Brown JR Top Gun 8409L	11	.1	71	117	.25	.3	25	.32	.40	14.6	39	.67	.50	1.25	27	.1	-6	57	1.42	.99	120	203	383	26,940	62	294	1.59
Brown JR Headliner 8735L	6	-.5	84	134	.22	.2	22	.27	.37	14.3	31	.90	.78	1.10	25	.0	0	70	1.34	1.23	132	218	415	26,933	72	279	1.69

Lot 1 - 362M	14	-1.2	75	130	.29	.2	31	.58	.19	14.7	25	.72	.63	1.12	-.2	19	7	51	1.32	1.03	115	190	361	32,390	106	308	2.35
Lot 15 - 8175M	13	-2.2	66	126	.29	.4	30	.35	.10	13.5	35	.46	.50	1.14	.1	31	-.5	57	1.08	.81	103	179	335	30,144	128	245	2.90
Lot 3 - 351M	7	1.9	84	148	.30	.4	29	.45	.01	11.1	22	.61	.68	1.06	.6	68	-17	88	1.39	1.15	86	241	399	32,506	86	339	2.30
Lot 18 - 349M	10	2.0	93	158	.31	.7	26	.44	.10	11.0	19	.62	.64	1.11	.7	64	-13	81	.98	1.28	95	220	380	31,801	80	337	2.21

Lot A1 - 752M - Female	16	-1.0	70	120	.26	.2	28	.39	-.03	11.6	21	.43	.53	1.11	27	.1	5	62	1.08	1.18	100	203	363	35,401	144	297	3.04
Lot A3 - 1343L - Female	11	.0	89	146	.26	.6	21	.39	.26	14.3	28	.62	.56	1.15	65	.3	-19	75	1.20	.85	110	200	369	21,615	51	233	1.54
Great				Excellent				OK					Bad														

How We Use the System

In the table above, we applied our color-coding system to: 1) The top 10 Angus sires (by progeny registered in the past year), 2) Sires we are using, and those that females in this sale are bred to, 3) Bulls in this sale, 4) Females in this sale.

Why Share This Now?

For years, we kept this system as a competitive advantage. But we've realized the beef industry will be stronger if more people use it. You can even adjust our targets to fit your environment and market. One key reminder: the top 1% for every trait is **not** always best. For example, our targets for **Milk, DMI, and Fat** are closer to average, because extremes in either direction can be costly. Likewise, we target below-average **Mature Weight and Height** to pursue "Goldilocks" cows—just the right size to thrive in pasture environments.

Putting the \$Profit Indices to work for you...

Dollar Profit financial indexes allow you to HAVE IT ALL!

\$Ranch:

Profit from birth through weaning.

Includes:

- Fertility, Milk, Growth
- Cow feed intake and mature size

\$Feeder:

Profit from weaning to harvest. Includes:

- Feed conversion
- Carcass value
- Carcass weight

\$Profit:

Puts it all together. \$Ranch + \$Feeder.

- One number that predicts your bottom line!

The \$Profit, \$Feeder, and \$Ranch financial indices are economic models that predict the return on livestock purchases and sales. Literally thousands of intake records allow us to estimate feed intake and feed conversion EPDs. These values are then incorporated into our \$Profit, \$Feeder, and \$Ranch financial indexes.

Selecting for Feed Efficiency:

How F:G (Feed/Gain) Works:

Predicts differences in the amount of feed a bull's progeny will consume to produce one pound of gain.

Fertility EPD:

The Fertility EPD predicts differences in the calf crop percentage expected from a bull's daughters! High Fertility EPD bulls will build cow herds with consistently better breed back and deliver a higher percentage of calves to the weaning pen. Higher Fertility also lowers cow herd culling requirements which reduces replacement rates; which in turn reduces cow herd depreciation costs and provides a larger percentage of the heifer calves that can be sold.

ELITE ANGUS GENETICS

FROM ONE OF THE INDUSTRIES MOST TRUSTED PROGRAMS!

Welcome to the 2025 R.A. Brown Ranch Angus Female Sale, the sale that kicks off one of the most impressive cattle events in the entire industry as the historic R.A. Brown Ranch presents their annual Fall production sale with an outstanding set of high-performance bulls, a select set of Red Angus females, and as always, a set of horses from this historic operation.

An incredible line-up of Angus females will be selling in this year's event anchored by a powerful set of proven high maternal R.A. Brown donors, and in addition to these donors selling you'll find an excellent set of bred heifers with a stellar set of EPD's to back up their top-notch pedigree's. The quality is always deep at R.A. Brown Ranch and this year the depth in quality is deeper than ever before. There will be females selling to build a program around and these genetics are much like the genetics represented in their powerful bull overing.

R.A. Brown Ranch is one of the most historic cattle operations in the business and the reputation of this family-owned program is second to none - Trust in this program to be your genetic source of high-quality genetics. For generations there have been cattlemen striving each breeding season to create genetics that will prove efficient in their environment and consistently wean heavy calves.....While also implementing end-product traits to further add value to their customers bottom lines!

As you study this impressive offering of females and frozen genetics you will find a set of pedigrees representing the heart of the R.A. Brown program. Invest with confidence because this family has confidence in the cattle they are producing. We invite you to be with us in Throckmorton, TX for this Angus female sale that will kick off an exciting two-day event at R.A. Brown Ranch. Videos will be available on all the females selling as well as all the Angus, Red Angus, and Sim-Angus bulls that will be selling on October 8, 2025. The hospitality of the R.A. Brown Ranch is mind blowing and definitely first class, we hope to see you there. If you have any questions, please do not hesitate to give me a call at (918) 510-3464.

Sincerely,
Rance Long



Sale Managed By
RANCE LONG
918.510.3464 cell
RLong@Rancelong.com
www.Rancelong.com



BROWN MS COMPLETE 714K - This past R.A. Brown donor is a dam of Lot A1.

A1		BROWN MS HIGH SECURITY 752M		Tattoo: 752M	
SIRE		#*G A R Sure Fire		#*Connealy In Sure 8524	
17932116		*G A R HIGH SECURITY JSF 4005		+Chair Rock 5050 G A R 8086	
		+*G A R High Design 781		GAR High Design	
				G A R 5050 New Design 2199	
DAM		#Woodhill Complete A130-C2		#*EF Complement 8088	
20533570		*BROWN MS COMPLETE 714K		#Woodhill Evergreen U181-A130	
		*Brown MS Sunbeam 647H		+*G A R Sunbeam	
				*Brown MS Surefire 608F	
CED	RW	WW	YW	RADG	DMI
+16 2%	-1.0 10%	+70 45%	+120 50%	+26 50%	+58 15%
TERT	UDDR	FL	HS	HP	CEM
+43 75%	+53 55%	+1.11 25%	-0.02 1%	+11.5 50%	+11 20%
\$PROFIT	35,407 1%	\$RANCH	144 1%	\$FEEDER	296 1%
				FERT ABC	3.04 1%
				FG ABC	-0.16 7%

- A top-notch bred heifer to lead off this year's event in this daughter of GAR High Security who excels for Dollar Profit and offers high CED and low BW blended with high MB and REA traits while offering triple digit \$M and \$C values!
 - Her dam sold as the second female of the angus offering in 2024 and her maternal granddam sold as the lead off Lot 1 female in 2024 – bred in predictability backed by two consecutive generations of proven donors.
 - She posted a %IMF ratio of 102 along with UREA-108.
 - No other animal in the entire AAA Database can match her super EPD profile.
 - **Due to calve 4/09/2026 to WR KINGSTON L32**
- Calf Projected EPDs: CED +15, BW -.6, WW +70, YW +123, RADG +.27, DOC +24, Claw +.36, HP +12.9, CEM +12, Milk +28, Teat +.53, UDDR +.57, FL +1.19, MW +39, MH +.2, \$EN -5, CW +65, Marb +1.25, RE +1.22, \$M +104, \$B +209, \$C +375, \$PROFIT \$31,351, \$RANCH \$105, \$Feeder \$295, F:G -.01, FERT 2.58*

High CED –
Excellent MB and REA EPD's with a
great \$M/\$C combo!



CHERNE EVERGREEN D501-F348 - Lot A1 is carrying the service of WR Kingston L32 who is a grandson of this proven donor who sells as Lot A4.



High Security x Fireball



BROWN MS HIGH SECURITY 1527M - She sells as Lot A2.

A2 BROWN MS HIGH SECURITY 1527M

BD: 01-20-2024

COW 21315297

Tattoo: 1527M

SIRE #*G A R Sure Fire
***G A R HIGH SECURITY JSF 4005**
 17932116 +*G A R High Design 781

DAM #*GB Fireball 672
BROWN MS FIREBALL J1831
 RAAA 4569849 Brown Ms Bourne F985

#*Connealy In Sure 8524
 +Chair Rock 5050 G A R 8086
 GAR High Design
 G A R 5050 New Design 2199



CW +54 55%
 MRRB +1.58 4%
 RE +1.16 10%
 FRT +0.52 85%
 \$M +81 60%
 \$B +212 10%
 \$C +336 10%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+17 1%	-1.7 5%	+66 55%	+116 60%	+26 50%	+79 20%	+0 95%	+14 75%	+48 50%	
TERT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+47 70%	+52 60%	+1.00 80%	+19 10%	+9.1 90%	+6 70%	+26 50%	+37 90%	+0 90%	-3 20%
\$PROFIT	34,322 1%	\$RANCH	116 2%	\$FEEDER	321 1%	FERT ABC	2.92 1%	FG ABC	0.16 82%

- This daughter of the highly proven GAR High Security offers an impressive EPD profile, ranking high in the breed for CED with an exceptional \$C Value and soars with her Dollar Profit Index!

- Her Fireball dam is backed by a long line of productive R.A. Brown bred females.

- Due to calve 3/15/2026 to WR KINGSTON L32. (Sexed Bull Calf)**

Calf Projected EPDs: CED +16, BW -.9, WW +68, YW +121, RADG +.27, DOC +17, Claw +40, HP +11.6, CEM +9, Milk +30, Teat +.56, UDDR +.56, FL +1.14, MW +44, MH +.2, \$EN -9, CW +61, Marb +1.51, RE +1.21, \$M +85, \$B +215, \$C +364, \$PROFIT \$30,777, \$RANCH \$91, \$Feeder \$307, F:G .15, FERT 2.51



G A R HIGH SECURITY JSF 4005

High Security Daughters – Elite CED and Maternal Traits with added Carcass Value!



Proven Performance Traits



JR MS WENDY 1343L - This Baldridge Headstart daughter sells as Lot A3.

A3

JR MS WENDY 1343L

BD: 09-27-2023

COW *20878588

Tattoo: 1343L

SIRE

#*Spring Cove Reno 4021

#*KM Broken Bow 002

*Baldridge Headstart

#Spring Cove Liza 021

*Connealy Confidence Plus

19803839

+Baldridge Isabel E048

*Baldridge Isabel Y69

DAM

*Mill Brae Success 8017

*Connealy Confidence Plus

*JR MS WENDY 1079H

*Mill Brae Ident Joanie 6288

*AA R Ten X 7008 S A

19898222

*JR MS Wendy 716E

#JNSR MS Wendy 509C

CW

+75 15%

MARB

+1.20 20%

RE

+85 35%

FAT

+0.60 90%

SC

+109 1%

SB

+201 15%

SL

+370 3%

CE

+11 15%

BW

+0 25%

WW

+89 10%

YW

+147 15%

ADG

+26 50%

DMI

+1.72 80%

YH

+6 45%

DOC

+21 45%

CLAW

+39 15%

TEAT

+61 40%

UDOR

+55 50%

FL

+1.15 15%

HS

+26 15%

HP

+14.1 10%

CEM

+10 30%

MILK

+28 35%

MW

+66 60%

MH

+4 60%

SEN

-19 55%

\$PROFIT

21.643 8%

\$RANCH

50 25%

\$FEEDER


234 6%

FERT ABC

1.54 32%

FG ABC

0.02 61%





The Dam of Comstock!



CHERNE EVERGREEN D501-F348 - This proven high maternal dam of Woodhill Comstock sells as Lot A4.

A4		CHERNE EVERGREEN D501-F348		BO: 02-11-2018		COW • *19218655		Tattoo: F348	
SIRE		#*Connealy Confidence 0100		Connealy Tobin		CW			
#*CONNEALY CONFIDENCE PLUS		Becka Gala of Conanga 8281		+55 25%		MRB		SM	
17585576		#*Connealy Consensus		+1.29 4%		RE		SB	
		Elbasta of Conanga 9703		+1.02 10%		FAT		SC	
DAM		#*JMB Traction 292		#*Sitz Top Game 561X		+0.43 85%		+350 2%	
#*CHERNE EVERGREEN X353-D501		#JMB Emulota 013		#Woodhill Mainline					
18664103		*Cherne Evergreen U351-X353		Cherne Evergreen S381-U351					
CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+7 40%	+7 35%	+7 4 20%	+12 20%	+28 20%	+1.50 85%	+1.90%	+23 25%	+33 3%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+72 15%	+60 30%	+1.05 55%	+65 75%	+12.3 30%	+4 85%	+36 5%	+28 85%	-2 95%	-4 30%
\$PROFIT	23,994 5%	\$RANCH	52 24%	\$FEEDER	265 2%	FERT ABC	1.84 16%	FG ABC	-0.07 27%

- An exciting opportunity to invest in a proven R.A. Brown donor who is the dam of the proven AI sire Woodhill Comstock.
- She records WR 2@103 with %IMF 13@101 and UREA 13@103 with two daughters combining for WR 3@113.

• **Due to calve 3/12/2026 to FHCC MAJORITY 1551. (Sexed Heifer Calf)**

Calf Projected EPDs: CED +11, BW +.5, WW +80, YW +142, RADG +.31, DOC +30, Claw +.35, HP +13.7, CEM +4, Milk +37, Teat +.77, UDDR +.66, FL +1.03, MW +55, MH +.2, \$EN -19, CW +69, Marb +1.55, RE +.96, \$M +100, \$B +221, \$C +387, \$PROFIT \$26,057, \$RANCH \$39, \$Feeder \$314, F:G -.13, FERT 1.59



WOODHILL COMSTOCK - His proven dam sells Lot A4.



CONNEALY CONFIDENCE PLUS - Two direct daughters of this rare Pathfinder sire sell as Lot A4 and A5.

A5		CHERNE EVERGREEN D380-G316		BO: 01-22-2019		COW • *19848377		Tattoo: G316	
SIRE		#*Connealy Confidence 0100		Connealy Tobin		CW			
#*CONNEALY CONFIDENCE PLUS		Becka Gala of Conanga 8281		+69 10%		MRB		SM	
17585576		#*Connealy Consensus		+1.04 15%		RE		SB	
		Elbasta of Conanga 9703		+1.27 2%		FAT		SC	
DAM		#*KM Broken Bow 002		#*Summitcrest Complete 1P55		-0.25 10%		+335 3%	
#*CHERNE EVERGREEN X353-D380		#Summitcrest Princess 0P12		#Woodhill Mainline					
18667145		*Cherne Evergreen U351-X353		Cherne Evergreen S381-U351					
CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+8 30%	+2 25%	+7 4 20%	+140 10%	+35 1%	+1.28 75%	+2 85%	+21 35%	+47 35%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+47 65%	+56 40%	+1.03 65%	+37 25%	+10.1 70%	+8 50%	+25 60%	+88 20%	+2 70%	-28 85%
\$PROFIT	18,726 14%	\$RANCH	35 34%	\$FEEDER	214 9%	FERT ABC	1.63 27%	FG ABC	0.06 74%

- A tremendous amount of eye appeal in this attractive and proven donor whose dam is a maternal sister to the dam of Woodhill Comstock.
- She excels in her ultrasound carcass record with %IMF 19@104 and UREA 19@101 plus has two daughters combining for WR 2@108 and she along with two maternal sisters have weaned six calves with an average nursing ratio of 102.

• **Due to calve 01/30/2026 to FHCC MAJORITY 1551. (Sexed Heifer Calf)**

Calf Projected EPDs: CED +11, BW +.3, WW +80, YW +147, RADG +.34, DOC +29, Claw +.42, HP +12.5, CEM +6, Milk +31, Teat +.66, UDDR +.64, FL +1.02, MW +82, MH +.4, \$EN -29, CW +76, Marb +1.43, RE +1.08, \$M +77, \$B +233, \$C +380, \$PROFIT \$23,482, \$RANCH \$31, \$Feeder \$289, F:G -.06, FERT 1.49

From the same family as Sunbeam!



G A R CACHE 800 - This proven donor excels A6.

A6		G A R CACHE 800		BD: 08-17-2020		COW *19862550		Tattoo: 800	
SIRE		#*A A R Ten X 7008 S A		#*Mytty In Focus					
*GARDENS CACHE		#A A R Lady Kellon 5551		#Gardens Wave					
17709960		Green Garden Rita K078		Green Garden Rita D076 S1					
DAM		#*G A R Proactive		#*G A R Prophet					
*G A R PROACTIVE 1278		*G A R Daybreak 1521		#*G A R Sunrise					
19266308		*G A R Sunrise 2016		*G A R Ingenuity 3132					
CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+11 15%	+0 25%	+65 40%	+126 25%	+29 15%	+1.42 85%	+4 65%	+34 1%	+38 10%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+54 50%	+53 50%	+1.04 60%	+47 40%	+10.6 60%	+14 4%	+22 75%	+64 45%	+3 60%	-14 55%
\$PROFIT	29,806 1%	\$RANCH	54 23%	\$FEEDER	345 1%	FERT ABC	1.93 12%	FG ABC	-0.18 5%

- This influential R.A. Brown ranch donor excels in her ability to transmit elite carcass genetics to her progeny as she currently has an ultrasound progeny record showing %IMF 7@119 and UREA 7@105, plus she weaned her first calf with a weaning ratio of 105.
- Her dam who has three daughters in production combining for WR 4@104 also has an excellent ultrasound progeny record with %IMF 14@102 and her next dam, GAR Sunrise 2016 is a full sister to the proven AI sire GAR Sunbeam and traces to the Maple Crest donor GAR Ingenuity 3132.

Due to calve 3/12/2026 to POSS REMINGTON. (Sexed Heifer Calf)

Calf Projected EPDs: CED +10, BW +.3, WW +76, YW +135, RADG +.28, DOC +31, Claw +.33, HP +11.9, CEM +10, Milk +26, Teat +.61, UDDR +.57, FL +1.06, MW +63, MH +.5, \$EN -16, CW +68, Marb +1.48, RE +1.03, \$M +86, \$B +220, \$C +371, \$PROFIT \$27,187, \$RANCH \$42, \$Feeder \$325, F:G .04, FERT 1.67

A7		RITA EMBRYOS		4 EMBRYOS					
SIRE		*Connealy Clarity		#Cherry Creek Land Grant					
FHCC MAJORITY 1551		#Breshie of Conanga 6988		#*G A R Sure Fire					
20119568		*Woodland Blackcap Lady 84		#Basin Blackcap Lady 0172					
DAM		*Gardens Cache		#*A A R Ten X 7008 S A					
G A R CACHE 800		Green Garden Rita K078		#*G A R Proactive					
19862550		*G A R Proactive 1278		*G A R Sunrise 2016					
CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
S +14	+2	+86	+154	+33	+1.58	+7	+36	+37	
D +11	+0	+65	+126	+29	+1.42	+4	+34	+38	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
S +.84	+68	+1.01	+16	+14.3	+4	+38	+74	+6	-29
D +.54	+53	+1.04	+47	+10.6	+14	+22	+64	+3	-14

- A genetic opportunity with the resulting progeny having the potential to rank among the breeds most elite for a multitude of traits including MB and \$C, as they are sired by one of the breeds highest \$C sons of Connealy Clarity to be found.
- The dam of this set of embryos sells as Lot A6 and is highly predictable in her ability to transmit elite marbling traits to her progeny.

Calf Projected EPDs: CED +13, BW +.2, WW +76, YW +140, RADG +.31, DOC +35, Claw +.38, HP +12.7, CEM +9, Milk +30, Teat +.70, UDDR +.64, FL +1.03, MW +69, MH +.5, \$EN -21, CW +68, Marb +1.81, RE +.99, \$M +84, \$B +235, \$C +389, \$PROFIT \$28,924, \$RANCH \$39, \$Feeder \$354, F:G -.18, FERT 1.63



FHCC MAJORITY 1551 - Several females carry his service and he is the sire of embryo packages selling.



An Elite Opus Daughter



ZEBO RITA 038 - This low birth extreme calving ease donor sells as Lot A8.

A8		ZEBO RITA 038		BO: 12-13-2020		COW *20101938		Tattoo: 038	
SIRE		*Gardens Cache		#*A A R Ten X 7008 S A		Green Garden Rita K078		CW	
*GARDENS OPUS		#Green Garden Emma P120		Gardens Project		Green Garden Emma 1121		MARB	
19112956		#K C F Bennett Absolute		#S A V Final Answer 0035		Thomas Miss Lucy 5152		RE	
18766574		*G A R ABSOLUTE N1536		#MCC Daybreak		*G A R 5050 New Design 1039		FAT	
		*G A R Daybreak 342						SC	
CED		BW		WW		YW		RADG	
+18 1%		-1.9 3%		+60 55%		+116 35%		+29 15%	
TERT		UDDR		FL		HS		HP	
+30 95%		+22 95%		+99 80%		+63 75%		+10.6 60%	
\$PROFIT		31,610 1%		\$RANCH		85 10%		\$FEEDER	
								327 1%	
								FERT ABC	
								2.09 7%	
								FG ABC	
								-0.02 45%	



G A R DAYBREAK 342 - The maternal granddam of Lot A8.

- This unique and proven R.A. Brown donor excels in her ability to transmit extreme low birth and calving ease as she ranks among the breeds elite for CED and birth while also transmitting extra marbling to her progeny – she posted BR-90 and WR-101 and has a progeny record of BR 2@88 with %IMF 1@120.
- She offers a complete outcross pedigree yet is backed by proven predictable GAR genetics and from a dam recording BR 4@96, WR 4@102, and %IMF 2@103.
- Due to calve 2/03/2026 to POSS REMINGTON. (Sexed Bull Calf)**

Calf Projected EPDs: CED +16, BW -1.3, WW +79, YW +142, RADG +28, DOC +21, Claw +45, HP +10.9, CEM +16, Milk +34, Teat +45, UDDR +39, FL +1.05, MW +53, MH +3, \$EN -16, CW +60, Marb +1.88, RE +.88, \$M +87, \$B +213, \$C +363, \$PROFIT \$29,501, \$RANCH \$64, \$Feeder \$327, F.G. .10, FERT 1.94

<div><div>A9</div></div>		<div>RITA EMBRYOS</div>																			
		4 EMBRYOS																			
SIRE		*Connealy Clarity		#Cherry Creek Land Grant						CW		CW									
FHCC MAJORITY 1551				#Breshie of Conanga 6988						+85		+50									
20119568		*Woodland Blackcap Lady 84		#*G A R Sure Fire						MARB		MARB		SM		SM					
				#Basin Blackcap Lady 0172						+1.84		+1.44		+98		+69					
DAM		*Gardens Opus		*Gardens Cache						RE		RE		SB		SB					
ZEBO RITA 038				#Green Garden Emma P120						+92		+65		+257		+188					
20101938		*G A R Absolute N1536		#K C F Bennett Absolute						FAT		FAT		SC		SC					
				*G A R Daybreak 342						+0.22		+0.30		+431		+313					



JR MS RITA 951G - This highly productive dam of Gratitude sells as Lot A10.

A10

JR MS RITA 951G

BD: 09-10-2019

COW #*19572596

Tattoo: 951G

SIRE #*baldridge Xpand x743
***BALDRIDGE CHALLENGER**
 18587805 *Baldridge Isabel Y69

#*Hoover Dam
 Baldridge Queen S87
 #*Styles Upgrade J59
 +Baldridge Isabel T935

DAM #*Basin Payweight 1882
***JR MS RITA 770E**
 19048923 +JNSR MS Rita 409B

#*Basin Payweight 006S
 21AR O Lass 7017
 #*AA R Ten X 7008 S A
 +JR Miss Objective 928W

CW	MRB	RE	FAT
+39 65%	+84 25%	+40 75%	+001 35%
SM	SB	SC	
+69 30%	+147 40%	+260 35%	



CE	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+12 10%	-1.7 4%	+64 40%	+120 30%	+31 10%	+56 25%	+3 75%	+31 3%	+46 35%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+34 90%	+44 75%	+1.15 10%	+48 45%	+12.3 30%	+9 40%	+31 20%	+84 20%	+5 40%
\$PROFIT	21,565 8%	\$RANCH	71 15%	\$FEEDER	203 12%	FERT ABC	2.03 8%	FG ABC
								-0.4 0%

- A tremendous amount of genetic opportunity in this Pathfinder donor who is the dam of Brown JR Gratitude 9690J.
- She has a phenomenal progeny record with WR 3@112 and YR 2@106 and individually posted %IMF-116 and UREA-102 and her high maternal dam by 1882 records WR 5@106 with %IMF 3@106 and her two daughters in production have WR 4@110.
- Due to calve 10/27/2025 to BROWN JR MARKSMAN 8429L.**

Calf Projected EPDs: CED +11, BW -.2, WW +70, YW +123, RADG +.28, DOC +29, Claw +.45, HP +13.2, CEM +7, Milk +30, Teat +.53, UDDR +.51, FL +1.14, MW +77, MH +.6, \$EN -26, CW +53, Marb +1.06, RE +.53, \$M +78, \$B +174, \$C +303, \$PROFIT \$22,721, \$RANCH \$60, \$Feeder \$235, F:G -.42, FERT 1.86

REF

BROWN JR GRATITUDE 9690J

BD: 09-03-2021

BULL *20312729

Tattoo: 9690J

SIRE *Tehama Upward Y238
***TEHAMA TAHOE B767**
 17817177 +*Tehama Mary Blackbird Y684

#*Sitz Upward 307R
 +Tehama Elite Blackbird T735
 #*S A V Final Answer 0035
 Tehama Mary Blackbird T073

DAM *Baldridge Challenger
***JR MS RITA 951G**
 19572596 +*JR MS Rita 770E

#*baldridge Xpand x743
 *Baldridge Isabel Y69
 #*Basin Payweight 1882
 +JNSR MS Rita 409B

CW	MRB	RE	FAT
+47 60%	+99 20%	+38 80%	+032 70%
SM	SB	SC	
+96 4%	+150 50%	+291 25%	

ANGUS 65



CE	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+12 15%	-1.8 5%	+77 25%	+136 25%	+29 25%	+1.16 55%	+2 80%	+36 1%	+44 30%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+48 65%	+34 90%	+1.10 25%	-.01 1%	+13.0 20%	+10 35%	+30 25%	+62 55%	-1.1 90%
								-18 55%



BROWN JR GRATITUDE 9690J

- FOR REFERENCE ONLY**
- Gratitude is doing an exceptional job in the R.A. Brown program as well as in the programs of other cooperators and is a high-performance individual who posted WR-109, YR-112, %IMF-111 and UREA-108 and is proven to be a trusted calving ease son of the proven female maker in the Select Sires line-up Tehama Tahoe B767.
- His dam sells as Lot A10.



Gratitude Daughters



BROWN MS GRATITUDE 756M - This gratitude daughter sells as Lot A12.

A11

BROWN MS GRATITUDE 748M

BD: 02-09-2024 COW *21242498 Tattoo: 748M

SIRE #+Tehama Tahoe B767
*BROWN JR GRATITUDE 9690J

20312729 #JR MS Rita 951G

DAM *Mill Brae Success 8017
*BROWN MS SUCCESS 680J

20305881 +Brown MS Sure Fire 621G

*Tehama Upward Y238
+Tehama Mary Blackbird Y684
+Baldridge Challenger
+JR MS Rita 770E

*Connealy Confidence Plus
+Mill Brae Ident Joanie 6288
+G A R Sure Fire
+Brown MS Payweight 567D

CW	+67 25%
MARB	+1.26 15%
RE	+98 3%
SB	+1.26 15%
FAT	+197 15%
SC	+0.059 90%
CE	+354 5%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+10 20%	-3 20%	+74 35%	+130 35%	+25 60%	+1.21 45%	+4 70%	+33 2%	+64 95%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+36 85%	+15 95%	+1.11 25%	+0.4 2%	+13.8 15%	+12 15%	+32 15%	+31 90%	-1.95%
-4 20%								

\$PROFIT 22,576 1% \$RANCH 61 16% \$FEEDER 232 1% FERT ABC 1.57 30% FG ABC -0.3 0%

- This excellent spring bred heifer by Gratitude weaned from her dam with a ratio of 105 and also posted a yearling ratio of 108, blended with a UREA ratio of 106.
- Her dam by Mill Brae Success records WR 2@105 and YR 2@108 and has an ultrasound progeny records with %IMF 2@105 and UREA 2@108.
- Due to calve 1/22/2026 to WR KINGSTON L32. (Sexed Bull Calf)

Calf Projected EPDs: CED +12, BW -.2, WW +72, YW +128, RADG +26, DOC +27, Claw +.48, HP +14.4, CEM +12, Milk +33, Teat +.47, UDDR +.37, FL +1.19, MW +41, MH +.1, SEN -9, CW +67, Marb +1.34, RE +.96, \$M +103, \$B +205, \$C +369, \$PROFIT \$24,898, \$RANCH \$63, \$Feeder \$263, F:G -.08, FERT 1.84

A12

BROWN MS GRATITUDE 756M

BD: 02-19-2024 COW *21242517 Tattoo: 756M

SIRE #+Tehama Tahoe B767
*BROWN JR GRATITUDE 9690J

20312729 #JR MS Rita 951G

DAM *BJ Surpass
*JR MS BARBARA 1217K

20413103 *JR MS Barbara 863F

*Tehama Upward Y238
+Tehama Mary Blackbird Y684
+Baldridge Challenger
+JR MS Rita 770E

*TEX Playbook 5437
+BJ Prophet 5275
+G A R Sunrise
JNSR MS Barbara 212Z

CW	+51 65%
MARB	+1.00 30%
RE	+114 1%
SB	+1.00 30%
FAT	+168 35%
SC	-0.019 15%
CE	+332 10%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+10 20%	-4 20%	+81 20%	+131 30%	+26 50%	+5.4 10%	+2 85%	+35 1%	+40 20%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+51 60%	+44 75%	+1.10 30%	+26 15%	+13.2 20%	+9 40%	+22 80%	+41 85%	+0 90%
-3 20%								

\$PROFIT 22,829 6% \$RANCH 47 27% \$FEEDER 256 3% FERT ABC 1.26 52% FG ABC -0.16 7%

- Double-digit CED with solid growth and performance and a phenomenal \$M/\$C combination in her Index's in this Gratitude female.
- She posted %IMF-100 and UREA-103 and her dam records WR 1@102 with %IMF 4@100 and blends the high maternal ABS traits of BJ Surpass with the "No-Miss" Barbara cow family.
- Due to calve 3/20/2026 to MSF LONGMIRE G343L. (Sexed Heifer Calf)

Calf Projected EPDs: CED +13, BW -1.3, WW +70, YW +118, RADG +28, DOC +31, Claw +.39, HP +12.8, CEM +12, Milk +27, Teat +.54, UDDR +.55, FL +1.14, MW +41, MH -.1, SEN -6, CW +53, Marb +1.23, RE +.84, \$M +103, \$B +187, \$C +346, \$PROFIT \$30,968, \$RANCH \$98, \$Feeder \$300, F:G -.01, FERT 2.29

A13

MAY KG042 EMBRYOS

4 EMBRYOS

SIRE #+Tehama Tahoe B767
*BROWN JR GRATITUDE 9690J

20312729 #JR MS Rita 951G

DAM *HCC Whitewater 9010
*MSF MAY KG042

20435571 #MSF May GG022

*Tehama Upward Y238
+Tehama Mary Blackbird Y684
+Baldridge Challenger
+JR MS Rita 770E

*Mill Brae Identified 4031
*Rock Creek Sara 6066
Leachman Foundation G081D
MSF May CG091

CW	+47
CW	+61
MARB	+99
MARB	+1.51
SB	+96
SB	+82
RE	+38
RE	+1.07
SB	+150
SB	+220
FAT	+0.032
FAT	+0.036
SC	+291
SC	+367

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
S +12	-1.8	+77	+136	+29	+1.16	+2	+36	+44
D +2	+9	+63	+117	+29	+83	+7	+19	+43
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
S +.48	+34	+1.10	-.01	+13.0	+10	+30	+62	-1
D +.40	+41	+1.14	+31	+13.3	+10	+36	+53	+6
-17								

- This set of frozen genetics blends the high maternal traits of Gratitude with a proven donor who is a maternal sister to MSF Longmire G343L who posted a %IMF ratio of 112 along with UREA-107.
- The maternal grandam of these embryos is a Pathfinder Dam recording WR 5@111 with YR 4@108 and excels with %IMF 18@105 and UREA 18@102.
- Expect the very best in superior maternal with breed impacting end-product values.

Calf Projected EPDs: CED +8, BW -.5, WW +70, YW +126, RADG +.29, DOC +28, Claw +.44, HP +13.6, CEM +10, Milk +33, Teat +.43, UDDR +.38, FL +1.13, MW +57, MH +.3, SEN -18, CW +54, Marb +1.24, RE +.73, \$M +90, \$B +185, \$C +330, \$PROFIT \$24,572, \$RANCH \$72, \$Feeder \$246, F:G -.46, FERT 1.98

Gratitude
\$M/\$C Combo!





JR MS QUEEN 1172K - This GAR Refresh daughter sells as Lot A14.

A14

JR MS QUEEN 1172K

BD: 01-06-2022

COW #20413070

Tattoo: 1172K

SIRE *Gardens Cache

+*G A R REFRESH

19266647

+*G A R Momentum 1976

#*A A R Ten X 7008 S A

Green Garden Rita K078

#*G A R Momentum

+*G A R Daybreak 312

DAM *Mill Brae Success 8017

***JR MS QUEEN 1029H**

19723858

+*JR MS Queen 712E

#*Connealy Confidence Plus

+*Mill Brae Ident Joanie 6288

#*Quaker Hill Rampage 0A36

+JR Miss Protege 925W

CW

+57 25%

MARB

+1.16 10%

RE

+81 20%

FAT

+0.18 55%



SM

+79 15%

SB

+179 15%

SC

+311 10%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+11 15%	-1.1 10%	+81 10%	+137 10%	+27 25%	+1.08 60%	+2 85%	+31 3%	+44 25%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+65 25%	+54 45%	+1.05 55%	+50 45%	+8.3 95%	+12 15%	+29 30%	+67 40%	+2 70%	-20 70%
\$PROFIT	23,039 6%	\$RANCH	35 34%	\$FEEDER	276 2%	FERT ABC	1.35 45%	FG ABC	0.14 93%

- Calving ease and low birth blended with high MB and proven performance in this GAR Refresh daughter.
- She posted individual BR-94, WR-104, and YR-108 along with %IMF-114 and UREA-107.
- Her Success dam has a progeny record of BR 3@97 and WR 3@100 with %IMF 2@114 and UREA 2@100.
- **Due to calve 2/20/2026 to FHCC MAJORITY 1551. (Sexed Bull Calf)**

Calf Projected EPDs: CED +13, BW -.4, WW +84, YW +146, RADG +.30, DOC +34, Claw +41, HP +11.6, CEM +8, Milk +34, Teat +.75, UDDR +.63, FL +1.03, MW +71, MH +.4, \$EN -25, CW +71, Marb +1.49, RE +.86, \$M +89, \$B +217, \$C +370, \$PROFIT \$25,512, \$RANCH \$30, \$Feeder \$319, F:G -.02, FERT 1.35





ANGUS BULL SALE

The following bulls will sell Wednesday, October 8, 2025 • Throckmorton, TX



LOT 1



LOT 33



LOT 44



LOT 67



LOT 86



LOT 89



LOT 130



LOT 134



LOT 147



LOT 151



LOT 180



LOT 203



LOT 501



LOT 517



SELLING 8
QUARTER
HORSE
WEANLINGS

Sale Week Schedule



Tuesday, October 7, 2025

- 9:00 am: Coffee at the Wagon I Breakfast (provided by Central Life Sciences & Cowpuncher Coffee)
- 10:00 am: Cattle available for viewing
- 11:30 am: Lunch (Provided by Zoetis)
- 1:00 pm: New World Screwworm Update from the Frontlines (Heath Grigg and Darrell White, King Ranch)
- 2:00 pm: Market Update - Troy Applehans, Cattle Fax
- 2:45 pm: More Profitable Replacement Heifers - using DNA test for EPDs and \$Profit - Jim Johnson - Inherit Select, Zoetis
- 3:30 pm: EPDs Made Simple - Donnell Brown shares his colorful secrets.
- 4:00 pm: We want to buy your calves - Rancher's Sustainable Angus Alliance and Cobalt - CJ Blew, Blake Angell, Marcine Moldenhaur, Joel Jarnagin & Whitt West
- 4:00 pm: Afternoon Sweet Treats (provided by Mathiews Genetic Solutions)
- 5:00 pm: Registered Angus Female Sale (in a separate sale book and streamed live on CCI.Live) followed by Quarter Horse Weanling Sale (streamed live on CCI.Live)
- 6:30 pm: Dinner & Fellowship (provided by Livestock Nutrition Center) Live Entertainment by Trav & Elaine Gober (yes, our feedman doubles as an entertainer every day!)

Wednesday, October 8, 2025

- 8:00 am: Cowpuncher Coffee/ Breakfast (provided by Central Life Sciences & Cowpuncher Coffee)
- 9:45 am: 51st Annual Sale Introductions (streamed live on DVAuction.com)
- 10:00 am: Angus & Black Red Angus Bulls
- 11:30 am: Lunch (provided by Spitzer Animal Health)
- 1:15 pm: Commercial Females
- 2:00 pm: Red Angus Bulls
- 3:00 pm: Afternoon Sweet Treats (provided by Mathiews Genetic Solutions)
- 5:00 pm: SimAngus Bulls
- 5:00 pm: Tamale Party (provided by Tucker Ag Products & Oligrow)
- 6:00 pm: Registered Red Angus & Blk Red Angus Females
- 7:14 pm: The End

Mark Your Calendars

- 3/9/2026: 5th Annual Ranch Horse Competition
- 3/10/2026: 3rd Annual RAB Family & Friends Horse Sale
- 3/11/2026: 11th Annual March Sale
- 10/13-14/2026: 52nd Annual October Sale

*** all of the events are at the Marketing Center unless otherwise noted***



Ms High Security 753M



BROWN MS HIGH SECURITY 753M - She sells as Lot A15.



BROWN MS COMPLETE 714K - The dam of Lot A15.

A15

BROWN MS HIGH SECURITY 753M

BD: 02-15-2024

COW *21242512

Tattoo: 753M

SIRE #*G A R Sure Fire
***G A R HIGH SECURITY JSF 4005**
 17832116 *G A R High Design 781

DAW *Woodhill Complete A130-C2
***BROWN MS COMPLETE 714K**
 20533570 *Brown MS Sunbeam 647H

#*Connealy In Sure 8524
 +Chair Rock 5050 G A R 8086
 GAR High Design
 G A R 5050 New Design 2199

#*EF Complement 8088
 #Woodhill Evergreen U181-A130
 *G A R Sunbeam
 *Brown MS Surefire 608F

CW	SM
+78 10%	
MARB	SB
+87 40%	+83 15%
RE	SC
+1.27 4%	+196 15%
FAT	CLAW
+0.10 40%	+337 10%



CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+4 70%	+3.3 90%	+94 3%	+149 10%	+22 85%	+1.48 65%	+5 60%	+29 10%	+48 50%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+68 25%	+67 25%	+1.05 55%	-10 1%	+9.4 85%	-1 95%	+18 95%	+62 65%	+4 60%	-11 35%
\$PROFIT	27,613 2%	\$RANCH	83 10%	\$FEEDER	272 2%	FERT ABC	2.61 1%	FG ABC	-0.29 1%

- Tremendous growth and performance in the EPD profile of this bred heifer who ranks near the top of the entire breed for weaning growth while also excelling for UREA EPD as well as for \$C value.
- Her dam who sold in 2024 has an ultrasound progeny record highlighted with UREA 11@101 and she is backed by a long line of high maternal very productive Brown bred females.

Due to calve 3/25/2026 to MSF LONGMIRE G343L. (Sexed Heifer Calf)

Calf Projected EPDs: CED +10, BW +6, WW +76, YW +127, RADG +.26, DOC +28, Claw +.43, HP +10.5, CEM +7, Milk +25, Teat +.63, UDDR +.66, FL +1.11, MW +52, MH +.2, \$EN -10, CW +67, Marb +1.16, RE +1.13, \$M +87, \$B +202, \$C +348, \$PROFIT \$33,306, \$RANCH \$115, \$Feeder \$308, F:G -.05, FERT 2.96

A16

BARBARA 1128J EMBRYOS

4 EMBRYOS

SIRE *Leachman MSF FinishLine G030H
***MSF LONGMIRE G343L**
 20758215 *MSF May JG062

*Leachman TL BottomLine G385E
 *GA June 195
 *G A R Home Town
 #*MSF May GG022

DAW #*Tehama Tahoe B767
***JR MS BARBARA 1128J**
 20143551 *JR MS Barbara 766E

*Tehama Upward Y238
 *Tehama Mary Blackbird Y684
 #*G A R Sure Fire
 JNSR MS Barbara 212Z

CW	CW		
+55	+48		
MARB	MARB	\$M	\$M
+1.46	+1.09	+88	+91
RE	RE	\$B	\$B
+95	+74	+206	+167
FAT	FAT	\$C	\$C
+0.64	+0.41	+355	+308

	CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
S	+15	-2.1	+58	+105	+30	+18	+3	+27	+37	
D	+12	-8	+79	+130	+26	+67	+3	+27	+55	
	TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
S	+57	+65	+1.17	+27	+11.6	+15	+31	+43	-1	-9
D	+72	+65	+1.09	+13	+11.3	+13	+32	+53	+0	-15

- Any resulting heifer calves from this mating of MSF Longmire to the proven Tahoe donor dam should excel with maternal traits.
- The donor dam of this embryo package balances BR 2@84 with WR 1@102 and she's backed by a highly productive Sure Fire dam from the great Barbara 212Z who records WR 2@111 with YR 2@101 and has five daughters in production combining for WR 7@104.

Calf Projected EPDs: CED +14, BW -1.5, WW +69, YW +118, RADG +.28, DOC +27, Claw +.46, HP +11.8, CEM +14, Milk +32, Teat +.64, UDDR +.65, FL +1.13, MW +47, MH -.1, \$EN -12, CW +52, Marb +1.28, RE +.85, \$M +92, \$B +187, \$C +334, \$PROFIT \$31,696, \$RANCH \$110, \$Feeder \$292, F:G -.04, FERT 2.59



MSF LONGMIRE G343L - The sire of the embryos selling as Lot A16.

- A top-end bred heifer in this flush sister to Lot A18 blending the marbling leader, Fireball with the high-performance traits of an Acclaim donor from the Blackcap cow family.
- She posted BR-94 and WR-102 and has an exceptionally high MB/RE combination in her carcass EPD's while pushing the barrier to the top of the breed for \$C value.
- Due to calve 4/01/2026 to SF FIRE AWAY.**

Calf Projected EPDs: CED +8, BW +.2, WW +73, YW +126, RADG +.28, DOC +24, Claw +.45, HP +10.4, CEM +13, Milk +24, Teat +.57, UDDR +.48, FL +1.06, MW +71, MH +.5, \$EN -19, CW +76, Marb +1.70, RE +1.22, \$M +69, \$B +248, \$C +390, \$PROFIT \$24,855, \$RANCH \$3, \$Feeder \$348, F:G .04, FERT 1.24



SF MISS FIREBALL 4052 - She sells as Lot A17.

A17

SF MISS FIREBALL 4052

BD: 02-16-2024

COW *20984347

Tattoo: 4052

SIRE

+*G A R Sure Fire 6404

#*GB FIREBALL 672

18690054

+*GB Anticipation 432

#*G A R Sure Fire

+*G A R Complete N281

*G A R Anticipation

GB Ambush 269

CW

+84 4%

MARB

+1.32 15%

RE

+1.57 1%

FAT

-0.12 20%

SM

+71 35%

SB

+238 2%

SC

+380 2%

DAM

#Jindra Acclaim

+*HR ACCLAIM 8724 OF 5165

19330725

+*Vintage Blackcap 5185

#Jindra 3rd Dimension

Jindra Blackbird Lassy 1111

#Connealy Consensus 7229

+*V A R Blackcap 9319

CED

+2.85%

BW

+2.2 70%

WW

+82 15%

YW

+135 25%

RDC

+26 50%

DMI

+1.40 60%

YH

+9 20%

DOC

+32 3%

CLAW

+46 40%

TEAT

+65 30%

UDOR

+58 40%

FL

+1.06 50%

HS

+1.13 5%

HP

+9.5 85%

CEM

+11 20%

MILK

+22 80%

MW

+89 30%

MH

+9 15%

SEN

-27 75%

\$PROFIT

25,236 3%

\$RANCH

9 52%

\$FEEDER


344 1%

FERT ABC

1.46 38%

FG ABC

-0.23 2%





Predictable Bred Females

A19
BROWN MS GRATITUDE 745M
 BO: 02-15-2024 COW *21242497 Tattoo: 745M

SIRE #*Tehama Tahoe B767
***BROWN JR GRATITUDE 9690J**
 203122729 #*JR MS Rita 951G

*Tehama Upward Y238
 *Tehama Mary Blackbird Y684
 *Baldridge Challenger
 *JR MS Rita 770E

DAM *G A R Set Apart
****2 BAR SET APART 1040**
 19992213 +*SV Cattle Prime Divine 8411

#*G A R Sure Fire
 *Ogechee Sunrise 5049
 *Welytok Prime Divine 6D91
 *E W A 3114 of 128 Weigh Up

CW	+47 75%
MARB	SM
RE	SB
FAT	SC

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+9 30%	+3 30%	+77 25%	+139 20%	+27 45%	+1.71 80%	+5 60%	+29 10%	+45 35%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+41 80%	+40 85%	+1.06 50%	+0.9 3%	+9.6 80%	+8 50%	+31 20%	+83 40%	+3 70%	-29 80%
\$PROFIT	20,990 9%	\$RANCH	37 33%	\$FEEDER	244 4%	FERT ABC	1.72 22%	FG ABC	-0.57 1%

- This bred heifer blends the very best in breed leading maternal values as she is a direct daughter of Gratitude backed by a long line of carcass producing genetics through her dam.
- Her dam records WR 2@103 and YR 2@108 along with %IMF 2@100 and blends GAR Set Apart with a cow family developed the EWA program.
- Due to calve 3/15/2026 to MSF LONGMIRE G343L. (Sexed Bull Calf)**

Calf Projected EPDs: CED +12, BW -.9, WW +68, YW +122, RADG +.29, DOC +28, Claw +.41, HP +10.8, CEM +12, Milk +31, Teat +.48, UDDR +.52, FL +1.12, MW +61, MH +.1, \$EN -18, CW +51, Marb +1.37, RE +.79, \$M +80, \$B +185, \$C +320, \$PROFIT \$30,015, \$RANCH \$92, \$Feeder \$294, F:G -.19, FERT 2.53

A20
LCHMN GAMMER MGO04
 BO: 01-15-2024 COW *21043761 Tattoo: 769M

SIRE *Leachman TL BottomLine G385E
****LEACHMAN MSF FINISHLINE G030H**
 19894081 +*GA June 195

*T C A Visionary 158
 Top Norel BG276
 #*V A R Discovery 2240
 +Exar June 81001

DAM *G A R Home Town
***LCOC GAMMER KGO25**
 20428711 LCoc Gammmer FG269

#*G A R Ashland
 *Chair Rock Sure Fire 6095
 Leachman Foundation G081D
 +LCoc Gammmer SG738

CW	+47 75%
MARB	SM
RE	SB
FAT	SC

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+13 10%	-1.0 10%	+64 60%	+113 65%	+29 30%	+30 5%	+4 70%	+22 40%	+53 70%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+50 65%	+58 40%	+1.02 75%	+4.8 50%	+10.6 65%	+14 4%	+29 30%	+28 95%	-1 95%	+0 15%
\$PROFIT	29,491 1%	\$RANCH	79 12%	\$FEEDER	305 1%	FERT ABC	2.01 10%	FG ABC	-0.05 34%

- Extreme calving ease and low birth in this Finish Line bred heifer who also excels for MB while offering high \$C and posted a very low birth ratio 87 along with %IMF-102.
- Her dam is by the \$475,000 GAR Home Town backed by the high maternal Gammmer cow family.
- Due to calve 3/25/2026 to WR KINGSTON L32. (Sexed Bull Calf)**

Calf Projected EPDs: CED +14, BW -.6, WW +67, YW +120, RADG +.28, DOC +21, Claw +.43, HP +12.5, CEM +13, Milk +32, Teat +.57, UDDR +.59, FL +1.15, MW +39, MH +.2, \$EN -7, CW +57, Marb +1.41, RE +1.08, \$M +94, \$B +206, \$C +361, \$PROFIT \$28,382, \$RANCH \$73, \$Feeder \$299, F:G .05, FERT 2.06

A21
BROWN MS HIGH SECURITY 1529M [AMF-CAF-DZF-DDF-MJF-NHF-OHF-CSF-RDF]
 BO: 01-22-2024 COW *21315275 Tattoo: 1529M

SIRE #*G A R Sure Fire
***G A R HIGH SECURITY JSF 4005**
 17932116 +*G A R High Design 781

#*Connealy In Sure 8524
 +Chair Rock 5050 G A R 8086
 GAR High Design
 G A R 5050 New Design 2199

DAM #*Tehama Tahoe B767
BROWN MS TAHOE K1893
 RAAA 4641351 Brown Ms Merlin H639

*Tehama Upward Y238
 *Tehama Mary Blackbird Y684
 WFL Merlin 018A
 Brown Ms Sure Fire E1589

CW	+53 60%
MARB	SM
RE	SB
FAT	SC

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+15 3%	-1.8 4%	+67 55%	+118 55%	+24 70%	+1.26 50%	+1 90%	+29 10%	+41 20%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+51 60%	+40 85%	+1.03 70%	-.07 1%	+9.9 80%	+6 70%	+24 65%	+19 95%	-2 95%	+7 10%
\$PROFIT	25,050 1%	\$RANCH	89 6%	\$FEEDER	227 1%	FERT ABC	2.04 7%	FG ABC	0.1 68%

- Another outstanding low birth, high CED, bred heifer in this female who blends the calving ease traits of High Security with the strong maternal values of Tahoe.
- Her dam is backed by the proven outcross genetics created in the R.A. Brown program blending the very best in Red and Black genetics.
- Due to calve 2/28/2026 to WR KINGSTON L32. (Sexed Heifer Calf)**

Calf Projected EPDs: CED +15, BW -1.0, WW +69, YW +123, RADG +.26, DOC +25, Claw +.37, HP +12.1, CEM +9, Milk +29, Teat +.58, UDDR +.52, FL +1.15, MW +35, MH +.1, \$EN -4, CW +60, Marb +1.27, RE +1.09, \$M +101, \$B +198, \$C +357, \$PROFIT \$26,071, \$RANCH \$77, \$Feeder \$260, F:G .14, FERT 2.07

A22
LCOC ISABEL GG304
 BO: 10-07-2019 COW 19735171 Tattoo: GG304

SIRE #*G A R Sure Fire
***G A R HIGH SECURITY JSF 4005**
 17932116 +*G A R High Design 781

#*Connealy In Sure 8524
 +Chair Rock 5050 G A R 8086
 GAR High Design
 G A R 5050 New Design 2199

DAM #*Mytty In Focus
***RAB MS IN FOCUS 4914U**
 16283215 +Eagle 5321 Isabel 305M

#S A F Focus of E R
 Mytty Countess 906
 #C A Future Direction 5321
 L B 6807 Isabel 339

CW	+47 45%
MARB	SM
RE	SB
FAT	SC

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+10 20%	-4 15%	+63 45%	+106 55%	+23 60%	+61 30%	+0 95%	+24 20%	+45 30%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+55 45%	+61 30%	+1.01 75%	+5.8 65%	+10.7 60%	+7 60%	+18 95%	+26 85%	+1 75%	+7 15%
\$PROFIT	28,254 1%	\$RANCH	103 5%	\$FEEDER	253 3%	FERT ABC	2.46 2%	FG ABC	-0.26 1%

- This proven donor by GAR High Security excelled among her contemporaries with a ratio of 112 combined with YR-104 and UREA-115.
- Her dam is backed by the high-income producing Isabel cow family that has produced several nationally known sires and she has an excellent record of WR 5@102 with YR 4@103 and UREA 5@104.
- Due to calve 01/02/2026 to BROWN JR REFRESH 9852K**

Calf Projected EPDs: CED +9, BW +1.0, WW +69, YW +115, RADG +.25, DOC +30, Claw +.52, HP +10.9, CEM +9, Milk +26, Teat +.57, UDDR +.53, FL +1.02, MW +28, MH +.0, \$EN +2, CW +47, Marb +1.02, RE +1.00, \$M +86, \$B +174, \$C +311, \$PROFIT \$29,577, \$RANCH \$93, \$Feeder \$287, F:G -.25, FERT 2.26





REF

MSF LONGMIRE G343L

BD: 01-27-2023

BULL *20758215

Tattoo: G343L

ANGUSCS

SIRE *Leachman TL BottomLine G385E
****LEACHMAN MSF FINISHLINE G030H**
 19894081 *GA June 195

*T C A Visionary 158
 Top Norel BG276
 #V A R Discovery 2240
 +Exar June 81001

CW +55 40%
 MARB +1.46 4%
 RE +88 10%
 SB +206 10%
 FAT +.95 20%
 SC +.064 95%
 +355 3%



DAM *G A R Home Town
****MSF MAY JG062**
 20106252 #MSF May G0022

#*G A R Ashland
 *Chair Rock Sure Fire 6095
 Leachman Foundation G081D
 MSF May G0091

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+15 3%	-2.1 4%	+58 75%	+105 70%	+30 20%	+18 10%	+3 70%	+27 15%	+37 10%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+57 45%	+65 25%	+117 10%	+27 15%	+11.6 45%	+15 3%	+31 20%	+43 75%	-1 90%	-9 35%



MSF LONGMIRE G343L

FOR REFERENCE ONLY

- The service of this proven and elite high CED, low BW EPD sire sells.
- Longmire posted a %IMF ratio 106 along with UREA-105 and is produced from a daughter of the \$475,000 GAR Home Town.

A23

CHERNE GAMMER B436-G303

BD: 01-17-2019

COW *19844334

Tattoo: G303

SIRE #*Connealy Black Granite
****WOODHILL GRANITE X353-C355**
 18198181 *Cherne Evergreen U351-X353

#*Connealy Consensus 7229
 #Eura Eliga of Conanga 9109
 #Woodhill Mainline
 Cherne Evergreen S381-U351

CW +49 40%
 MARB +1.20 10%
 RE +93 3%
 SB +175 15%
 FAT +.60 45%
 SC +.022 60%
 +320 5%



DAM #*Rito 9M25 of Rita 5F56 Pred
#CHERNE GAMMER Z475-B436
 17983938 Cherne Gammer U275-Z475

#*G A R Predestined
 *Rita 5F56 of 1198 FD
 Woodhill Cadet U359
 +Woodhill Gammer G867-U275

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLRW	
+8 30%	+5 30%	+62 50%	+104 60%	+18 95%	+1.19 70%	+1.90%	+23 25%	+46 35%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+51 55%	+44 75%	+1.01 75%	+42 30%	+12.7 25%	+9 40%	+21 80%	+14 95%	+2 70%	+12 10%

\$PROFIT 26,364 2% \$RANCH 121 3% \$FEEDER 200 13% FERT ABC 2.8 1% FG ABC -0.15 8%

- This proven donor has earned a superb progeny record as she records WR 4@101, YR 3@103, %IMF 3@103, and UREA 3@110 and scores very high on the Dollar Profit Indexes.
- Her Pathfinder dam, backed by the great Gammer cow family developed in the historic Bon View program records BR 7@98, WR 7@102 and YR 4@107 and she excels in her ultrasound progeny record with %IMF 4@111 and UREA 4@102.
- A female to fit into any program as a foundation donor balancing high maternal and strong end product traits.
- Due to calve 03/30/2026 to MSF LONGMIRE G343L. (Sexed Heifer Calf)

Calf Projected EPDs: CED +12, BW -.8, WW +60, YW +105, RADG +.25, DOC +.25, Claw +.42, HP +12.2, CEM +12, Milk +26, Teat +.54, UDDR +.55, FL +1.09, MW +29, MH +1, \$EN +1, CW +52, Marb +1.33, RE +.78, \$M +91, \$B +191, \$C +338, \$PROFIT \$32,717, \$RANCH \$135, \$Feeder \$272, F:G .03, FERT 3.06

A24

GAMMER EMBRYOS

4 EMBRYOS

SIRE *Leachman MSF FinishLineG030H
****MSF LONGMIRE G343L**
 20758215 *MSF May JG062

*Leachman TL BottomLine G385E
 *GA June 195
 *G A R Home Town
 #MSF May G0022

CW +55 +49
 MARB +1.46 +1.20 +88 +93
 RE +.95 +.60 +206 +175
 FAT +.064 +.022 +355 +320

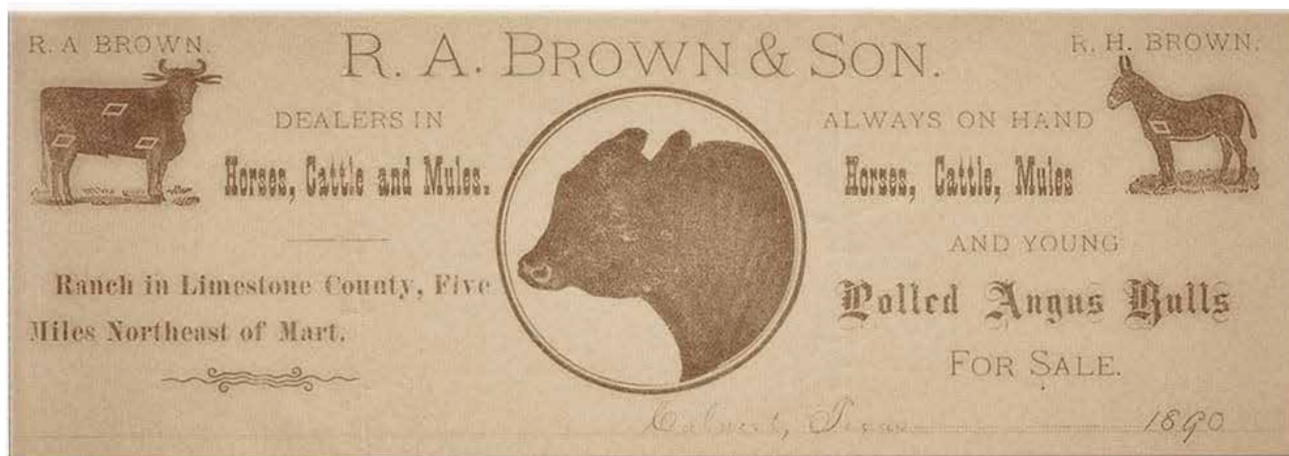
DAM *Woodhill Granite X353-C355
CHERNE GAMMER B436-G303
 19844334 #Cherne Gammer Z475-B436

#*Connealy Black Granite
 *Cherne Evergreen U351-X353
 #*Rito 9M25 of Rita 5F56 Pred
 Cherne Gammer U275-Z475

	CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
S	+15	-2.1	+58	+105	+30	+1.8	+3	+27	+37
	+8	+5	+62	+104	+18	+1.19	+1	+23	+46
	TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
	SEN								

- An opportunity to invest in a set of genetics sired by the proven calving ease Brown herd sire, MSF Longmire G343L and produced from the high maternal and proven donor dam who sells as Lot A23.
- The maternal values blended with the carcass values of this genetic package offers unlimited potential.

Calf Projected EPDs: CED +12, BW -.8, WW +60, YW +105, RADG +.25, DOC +.25, Claw +.42, HP +12.2, CEM +12, Milk +26, Teat +.54, UDDR +.55, FL +1.09, MW +29, MH +1, \$EN +1, CW +52, Marb +1.33, RE +.78, \$M +91, \$B +191, \$C +338, \$PROFIT \$32,717, \$RANCH \$135, \$Feeder \$272, F:G .03, FERT 3.06





Elite Genetics



ANKNY MISS CORA C060 - She sells as Lot A25.



ANKNY MISS EFFIE 9305 - The dam of Lot A27.

A25

BD: 08-08-2023

COW *20717622

Tattoo: C060

ANKNY MISS CORA C060

SIRE *Connealy Clarity #Cherry Creek Land Grant
****POSS WINCHESTER** Breshie of Conanga 6988
 20060473 *Poss Blueblood 6502 Poss Easy Impact 0119
 Poss Blueblood 920

DAM *Connealy Clarity #Cherry Creek Land Grant
****ANKNY MISS CORA A070** Breshie of Conanga 6988
 20132428 *G A R Early Bird N985 *G A R Early Bird
 *G A R Complete N281

CW	+78 10%
MARB	+1.19 20%
RE	+1.31 4%
FAT	+223 4%
SC	-0.04 30%
SB	+365 3%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+13 10%	+2 30%	+76 30%	+137 25%	+31 15%	+1.41 60%	+6 45%	+26 20%	+36 10%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+41 80%	+44 75%	+1.01 80%	+55 60%	+11.0 60%	+9 40%	+28 35%	+69 55%	+6 40%
\$PROFIT	21,431 8%	\$RANCH	-24 74%	\$FEEDER	337 1%	FERT ABC	0.9 76%	FG ABC
								-0.16 7%

- A daughter of the \$245,000 ST Genetics sire, Poss Winchester, offering an excellent set of EPD's for a multitude of traits, highlighted with super foot quality and elite \$C.
- Her dam by the rare and valuable Connealy Clarity is a direct daughter of the influential donor, GAR Early Bird N985, whose influence ran deep in the record breaking Ankny Dispersal.
- Due to calve 12/25/2025 to MSF LONGMIRE G343L**

Calf Projected EPDs: CED +14, BW -1.0, WW +67, YW +121, RADG +31, DOC +27, Claw +37, HP +11.6, CEM +13, Milk +30, Teat +49, UDDR +54, FL +1.09, MW +55, MH +3, \$EN -15, CW +67, Marb +1.32, RE +1.14, \$M +84, \$B +215, \$C +363, \$PROFIT \$30,291, \$RANCH \$62, \$Feeder \$341, F:G .01, FERT 2.11

A27

BD: 09-05-2021

COW *20125519

Tattoo: R046

ANKNY MISS EFFIE R046

SIRE #Cherry Creek Land Grant #K C F Bennett Homestead
***CONNEALY CLARITY** Cherry Ck Eva B27 M
 19555171 *Breshie of Conanga 6988 #Connealy Confidence Plus
 Brelly of Conanga 367

DAM #E W A Peyton 642 #Quaker Hill Manning 4EX9
****ANKNY MISS EFFIE 9305** #E W A 444 of 968 Progress
 19580291 *Ankny Miss Effie 7163 #SydGen Exceed 3223
 *Green Garden Effie QB80

CW	+65 10%
MARB	+1.35 3%
RE	+1.28 2%
FAT	+221 2%
SC	-0.05 30%
SB	+357 1%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+10 20%	+5 30%	+76 15%	+138 10%	+33 3%	+1.02 60%	+6 40%	+25 20%	+35 4%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+50 60%	+43 75%	+98 85%	+05 1%	+11.4 45%	+4 85%	+28 35%	+65 40%	+6 30%
\$PROFIT	24,574 4%	\$RANCH	6 54%	\$FEEDER	339 1%	FERT ABC	1.16 59%	FG ABC
								-0.23 2%

- This daughter of the breed leading end product sire Connealy Clarity descends from the high maternal and carcass producing Green Garden Effie cow family.
- She is produced from a high-performance daughter of Pathfinder sire Peyton and has a record of WR 1@108.
- Due to calve 12/11/2025 to MSF LONGMIRE G343L**

Calf Projected EPDs: CED +13, BW -.8, WW +67, YW +122, RADG +32, DOC +26, Claw +37, HP +11.8, CEM +10, Milk +30, Teat +53, UDDR +53, FL +1.08, MW +53, MH +3, \$EN -14, CW +60, Marb +1.40, RE +1.13, \$M +81, \$B +213, \$C +357, \$PROFIT \$31,828, \$RANCH \$77, \$Feeder \$341, F:G -.03, FERT 2.24

A26

BD: 11-08-2021

COW *20208888

Tattoo: A134

ANKNY MISS LUCY A134

SIRE #Cherry Creek Land Grant #K C F Bennett Homestead
***CONNEALY CLARITY** Cherry Ck Eva B27 M
 19555171 *Breshie of Conanga 6988 #Connealy Confidence Plus
 Brelly of Conanga 367

DAM *Gardens Cache #A A R Ten X 7008 S A
***GREEN GARDEN EFFIE TB83** Green Garden Rita K078
 19119947 *Green Garden Effie QB80 *Gardens Pay Back
 *Green Garden Effie KB87

CW	+55 25%
MARB	+1.80 1%
RE	+77 15%
FAT	+73 30%
SC	+218 2%
SB	-0.02 15%
SB	+360 1%

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+3 70%	+1.8 60%	+76 15%	+131 20%	+29 15%	+99 55%	-2 95%	+31 3%	+45 30%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+48 65%	+44 75%	+97 90%	+30 15%	+12.3 30%	+3 90%	+15 95%	+46 65%	+0 85%
\$PROFIT	27,527 2%	\$RANCH	31 37%	\$FEEDER	345 1%	FERT ABC	1.41 41%	FG ABC
								-0.12 14%

- An opportunity to invest in a direct daughter of the rare Connealy Clarity, in this female who excels to the top of the breed for MB while also offering a breed leading \$C index.
- She weaned her first calf with an impressive weaning ratio of 113 and her dam, bred in the historic Green Garden program, has two daughters in production combining for WR 2@109.
- Due to calve 12/11/2025 to MSF LONGMIRE G343L**

Calf Projected EPDs: CED +9, BW -.2, WW +67, YW +118, RADG +30, DOC +29, Claw +41, HP +12.2, CEM +9, Milk +23, Teat +54, UDDR +55, FL +1.07, MW +44, MH -.1, \$EN -5, CW +55, Marb +1.62, RE +.85, \$M +84, \$B +212, \$C +359, \$PROFIT \$33,307, \$RANCH \$90, \$Feeder \$345, F:G .03, FERT 2.37

A28

BD: 02-08-2019

SEMEN *19555171

1 UNIT OF SEMEN


CONNEALY CLARITY

SIRE CED BW WW YW RADG DMI YH DOC CLAW
 +8 40% +1.4 55% +86 10% +155 10% +33 5% +1.38 70% +3 70% +27 15% +30 2%

TEAT UDDR FL HS HP CEM MILK MW MH
 +87 4% +81 4% +1.03 60% +14 4% +11.4 45% +0 95% +21 80% +71 45%

MH SEN CW MARB RE FAT SM SB SC
 +6 35% -17 50% +79 5% +1.50 3% +1.25 3% -.029 10% +90 10% +239 1% +400 1%

1 Unit of Semen



CONNEALY CLARITY - Rare semen sells as Lot A28.

Proven R.A. Brown Genetics



A29

BROWN MS HIGH SECURITY 734L

BD: 01-25-2023

COW *20873131

Tattoo: 734L

SIRE #*G A R Sure Fire
*G A R HIGH SECURITY JSF 4005
179322118 +*G A R High Design 781

#*Connealy In Sure 8524
+Chair Rock 5050 G A R 8086
GAR High Design
G A R 5050 New Design 2199

DAM #*G A R Ashland
*BEL MS ASHLAND 010H
19900112 *BEL Ms Absolute 807F

*G A R Early Bird
+Chair Rock Ambush 1018
Brown Poage Absolute 8228C
Bel MS All In 604D

CW	MARB	RE	FAT
+77 3%	+1.23 5%	+1.30 1%	-0.15 20%
SM	SB	SC	SE
+77 15%	+216 2%	+357 1%	

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+11 15%	+1.1 45%	+89 2%	+153 3%	+31 10%	+1.47 85%	+1.1 4%	+24 20%	+56 80%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+54 50%	+54 45%	+1.06 50%	+0.4 1%	+13.2 15%	+11 20%	+34 10%	+87 20%	+5 40%
\$PROFIT 27,307 2%	\$RANCH 70 15%	\$FEEDER 286 1%	FERT ABC 2 10%	FG ABC -0.09 21%				

- An excellent EPD profile from high CED to high growth with super carcass traits combined with high \$C, in this two-year old daughter of the proven calving ease sire GAR High Security.
- She posted an impressive weaning ratio of 108 along with YR-107 and also has a %IMF ratio of 105 with UREA-105.
- Her Ashland dam produced a highlight daughter in 2024 and she records WR 3@103 with YR 2@105, %IMF 2@107 and UREA 2@102.
- Due to calve 04/09/2026 to WR KINGSTON L32

Calf Projected EPDs: CED +13, BW +.5, WW +79, YW +139, RADG +.29, DOC +22, Claw +.44, HP +13.9, CEM +11, Milk +35, Teat +.58, UDDR +.57, FL +1.17, MW +70, MH +.4, \$EN -25, CW +72, Marb +1.33, RE +1.28, \$M +92, \$B +215, \$C +371, \$PROFIT \$27,288, \$RANCH \$68, \$Feeder \$289, F:G .01, FERT 2.06



BROWN MS FIREBALL 716K - Dam of lot A30 & maternal sister to lot A29.

A30

MS FIREBALL EMBRYOS

4 EMBRYOS

SIRE *G A R Big Step K715
*EZAR STEP UP 9178
19430587 +*Basin Lucy 4261

#*G A R Sure Fire
+Chair Rock Prophet 3131
#EXAR Denver 2002B
+Basin Lucy 1022

DAM #*GB Fireball 672
*BROWN MS FIREBALL 716K
20537846 *BEL Ms Ashland 010H

*G A R Sure Fire 6404
*GB Anticipation 432
#*G A R Ashland
*BEL Ms Absolute 807F

CW	CW	MARB	MARB	RE	RE	SB	SB
+53	+60	+1.35	+1.72	+95	+97	+189	+216
FAT	FAT	SC	SC	+0.56	+0.31	+322	+355

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+2	+2.3	+69	+129	+32	+1.12	+5	+27	+30
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+65	+61	+1.00	+29	+11.1	+15	+28	+70	+4
+46	+42	+98	+23	+14.8	+16	+32	+65	+3

- A blending of the breeds very best high maternal genetics combined with breed impacting carcass values in this set of embryos sired by the Select Sires AI sire, EZAR Step Up 9178, and backed by a donor blending Fireball and Ashland in her pedigree.
- The donor dam of these embryos is a maternal sister to Lot A29 and has become a proven donor, weaning her first calf with a ratio of 107 and individually she posted WR-110, YR-103, and %IMF-109.
- Her Ashland dam has a progeny record of WR 3@103, YR 2@105, %IMF 2@107, and UREA 2@102.
- The Step Up daughters in production are making some of the nicest uddered, easiest fleshing females you will find.

Calf Projected EPDs: CED +9, BW +.3, WW +70, YW +127, RADG +.30, DOC +24, Claw +.42, HP +13.3, CEM +16, Milk +30, Teat +.52, UDDR +.48, FL +.99, MW +63, MH +.4, \$EN -18, CW +56, Marb +1.54, RE +.97, \$M +76, \$B +203, \$C +339, \$PROFIT \$26,668, \$RANCH \$43, \$Feeder \$316, F:G .02, FERT 1.69



EZAR STEP UP - The extremely popular sire of the embryos selling as Lot A30.

A31

BROWN MS GRATITUDE 1540M

BD: 03-12-2024

COW *21315292

Tattoo: 1540M

SIRE #*Tehama Tahoe B767
*BROWN JR GRATITUDE 9690J
20312729 #JR MS Rita 951G

*Tehama Upward Y238
+Tehama Mary Blackbird Y684
+Baldridge Challenger
+JR MS Rita 770E

DAM LSF MEW X-FACTOR 6693D
BROWN MS X-FACTOR J1829
RAAA 4569771 Brown Ms Fantastic G1705

MEW COVERGIRL 402B
Brown BLW Fantastic C5959
Brown Ms 10X D1541

CW	MARB	RE	FAT
+41 85%	+77 50%	+59 65%	+0.30 65%
SM	SB	SC	SE
+57 70%	+148 55%	+249 65%	

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+10 20%	-2.0 4%	+63 65%	+121 50%	+29 30%	+9.1 25%	+2 85%	+30 10%	+50 55%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+51 60%	+46 70%	+96 95%	+9.1 90%	+9 40%	+28 35%	+57 70%	+0 90%	-14 40%
\$PROFIT 17,959 6%	\$RANCH 84 7%	\$FEEDER 133 11%	FERT ABC 1.81 15%	FG ABC -0.34 1%				



BROWN MS GRATITUDE 1540M - This Gratitude daughter sells as Lot A31

- A Gratitude bred heifer offering a complete outcross pedigree.
- She is a result of blending the very best in proven black genetics with a long line of strong high maternal R.A. Brown bred females.
- Due to calve 3/05/2026 to MSF LONGMIRE G343L. (Sexed Bull Calf)

Calf Projected EPDs: CED +13, BW -2.1, WW +61, YW +113, RADG +.30, DOC +29, Claw +.43, HP +10.5, CEM +12, Milk +30, Teat +.53, UDDR +.56, FL +1.07, MW +49, MH -.1, \$EN -12, CW +49, Marb +1.11, RE +.78, \$M +74, \$B +178, \$C +305, \$PROFIT \$28,204, \$RANCH \$114, \$Feeder \$238, F:G -.07, FERT 2.57



A Full Sister to EWA Elevate 1166



EWA ELEVATE 1166 - His full sister sells as Lot A32

A32 **E W A 1177 OF 974 TOP CUT** [AMF-CAF-DZF-DDF-MIF-NIF-OHF-OSF-RDF]
 BD: 10-08-2021 COW *20225388 Tattoo: 1177

SIRE #*Spring Cove Reno 4021 #*KM Broken Bow 002
***YON TOP CUT G730** *Spring Cove Liza 021
 19476453 +*Yon Sarah D668 +*V A R Discovery 2240
 +*Yon Sarah A615

DAM #*Tehama Tahoe B767 *Tehama Upward Y238
***E W A 974 OF 290 TAHOE** +*Tehama Mary Blackbird Y684
 19643599 #Edgewood 290 of 892 NDay454
 #B/R New Day 454
 Edgewood Jaunty 892

CW	MRB	RE	FAT
+47 45%	+133 1%	+84 20%	+148 40%
+95 15%	+133 1%	FAT	SC
-035 10%	+325 4%		

CEU	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+11 15%	-1 20%	+84 5%	+126 25%	+19 90%	+136 80%	+8 20%	+32 2%	+38 10%
TEAT	UDOR	FL	HS	HP	CEM	MILK	MW	MH
+70 15%	+77 5%	+109 35%	+29 15%	+19.2 1%	+13 10%	+18 95%	+44 70%	+5 40%
\$PROFIT 17,253 18%	\$RANCH 50 25%	\$FEEDER 172 22%	FERT ABC 1.77 19%	FG ABC -0.19 4%				

- An opportunity to acquire a full sister to one of the most unique bulls in the Select Sires line-up, EWA Elevate 1166, a bull who is unmatched in his ability to combine low birth with curve bending growth, Hair Shed, Heifer Pregnancy, super carcass traits, and a \$M/\$C combination that ranks among the breeds very best.
- This young female weaned with a ratio of 104 and has a progeny record of BR 2@98 with WR 2@100 and her exceptional donor dam who has been influential in the Edgewood program, balancing BR 4@98 with WR 3@103 and has two daughters in production combining for WR 3@102.
- **Due to calve 01/30/2026 to POSS REMINGTON. (Sexed Bull Calf)**

Calf Projected EPDs: CED +10, BW +2, WW +85, YW +135, RADG +23, DOC +30, Claw +33, HP +16.6, CEM +9, Milk +25, Teat +68, UDDR +67, FL +1.08, MW +53, MH +6, \$EN -10, CW +65, Marb +1.06, RE +.92, \$M +119, \$B +186, \$C +359, \$PROFIT \$20,898, \$RANCH \$41, \$Feeder \$237, F:G -.34, FERT 1.60

A33 **BROWN MS CRAFTSMAN 766M**
 BD: 09-28-2024 COW *21314328 Tattoo: 766M

SIRE *Sitz Resilient 10208 #*Sitz Stellar 726D
***CONNEALY CRAFTSMAN** *Sitz Miss Burgess 1856
 20132505 #*Black Cathy of Conanga 8521 *Connealy Niobrara 5451
 Black Carla of Conanga 460

DAM +*Yon Top Cut G730 #*Spring Cove Reno 4021
***E W A 1177 OF 974 TOP CUT** +*Yon Sarah D668
 20225388 *E W A 974 of 290 Tahoe #*Tehama Tahoe B767
 #Edgewood 290 of 892 NDay454

CW	MRB	RE	FAT
+54 55%	+114 1%	+94 25%	+152 50%
+004 35%	+311 20%		

CEU	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+7 45%	+1.3 50%	+81 20%	+132 30%	+24 70%	+1.19 45%	+5 60%	+23 35%	+38 15%
TEAT	UDOR	FL	HS	HP	CEM	MILK	MW	MH
+61 40%	+55 50%	+97 90%	+35 25%	+15.2 4%	+8 50%	+26 50%	+26 95%	+1 85%
\$PROFIT 18,862 14%	\$RANCH 49 25%	\$FEEDER 196 14%	FERT ABC 1.64 26%	FG ABC 0 53%				

- A Fall yearling replacement blending the \$500,000 Connealy Craftsman with a full sister to the popular Select Sires AI sire, EWA Elevate 1166.
- This exciting replacement offers a \$M value that places her among the breeds most elite while also offering super foot quality.
- Front end genetics to build a program around



E W A 974 OF 290 TAHOE - The dam of Lot A32 and the selects sire AI EWA Elevate 1166

**PROVEN AND PREDICTABLE
CURVE BENDING GENETICS!**



R.A. Brown Superior Genetics



A34

ANKONY MISS BELLE C195

BD: 10-13-2023

COW *20764707

Tattoo: C195

SIRE	+*G A R Combustion	#*G A R Sure Fire
+*ANKONYAN PARAGON 0C4	+*G A R Momentum 1724	
19719477	+*G A R Early Bird	+*G A R Complete N281
DAM	*G A R Drive	#*G A R Momentum
+*ANKONY MISS BELLE 9012	*Maplecrest Blackcap 3007	
19391125	*H P C A Sure Fire P245	#*G A R Sure Fire
		+*H P C A Sunrise 2172

CEU	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+11 15%	+1.1 45%	+75 30%	+140 20%	+37 1%	+66 15%	+7 35%	+29 10%	+63 95%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+31 95%	+45 75%	+1.05 55%	+33 25%	+11.3 55%	+12 15%	+26 50%	+103 20%	+1.0 10%	-37 90%
\$PROFIT	22,489 6%	\$RANCH	85 10%	\$FEEDER	197 14%	FERT ABC	2.23 4%	FG ABC	-0.23 2%

- This female who was selected through the record breaking Ankony Dispersal offers breed impacting MB and REA traits along with a \$C value that places her among the breeds most elite young females.
- Her dam by GAR Drive was a feature in the Ankony program and she in turn is a direct daughter of the \$650,000 value HPCA Sure Fire P245.
- Due to calve 12/25/25 to MSF LONGMIRE G343L**

Calf Projected EPDs: CED +10, BW +4, WW +90, YW +151, RADG +.25, DOC +21, Claw +.48, HP +11.5, CEM +8, Milk +28, Teat +.69, UDDR +.61, FL +1.07, MW +60, MH +.4, SEN -16, CW +63, Marb +1.66, RE +.83, \$M +99, \$B +202, \$C +381, \$PROFIT \$24,913, \$RANCH \$64, \$Feeder \$262, F:G .00, FERT 2.01



ANKONY MISS BELL 9012 - The dam of Lot A34

A35

SF MISS FIREBALL 4037

BD: 02-03-2024

COW *20984297

Tattoo: 4037

SIRE	+*G A R Sure Fire 6404	#*G A R Sure Fire
+*GB FIREBALL 672	+*G A R Complete N281	
18690054	*GB Anticipation 432	*G A R Anticipation
DAM	#*Hoover No Doubt	#*Mogok Bullseye
+*SPRUCE MTN BLACKCAP 0513	*Miss Blackcap Ellston J2	
19984900	+*Spruce Mtn Blackcap 7147	*Baldridge Colonel C251
		Spruce Mtn Blackcap 4018

CEU	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
+9 30%	+1.6 60%	+68 50%	+126 40%	+29 30%	+1.31 55%	+5 60%	+20 50%	+55 75%	
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
+42 80%	+62 35%	+1.07 45%	+14 5%	+13.0 25%	+13 10%	+23 70%	+58 70%	+5 50%	-12 35%
\$PROFIT	28,252 1%	\$RANCH	35 34%	\$FEEDER	350 1%	FERT ABC	1.63 27%	FG ABC	-0.25 1%

- A bred heifer, offering breed impacting MB genetics along with high REA and \$C traits in this Fireball daughter.
- Her dam is by the rare Pathfinder sire, Hoover No Doubt, is from a female bred in the Spruce Mountain program backed by the carcass producing Blackcap cow family and she has one progeny with ultrasound data posting %IMF-119 and UREA-102.
- Due to calve 4/06/2026 to SF FIRE AWAY**

Calf Projected EPDs: CED +14, BW -.6, WW +67, YW +122, RADG +.34, DOC +28, Claw +.50, HP +11.6, CEM +14, Milk +29, Teat +.45, UDDR +.54, FL +1.11, MW +71, MH +.5, SEN -22, CW +64, Marb +1.43, RE +1.30, \$M +72, \$B +225, \$C +363, \$PROFIT \$33,662, \$RANCH \$92, \$Feeder \$347, F:G -.03, FERT 2.48



SPRUCE MTN BLACKCAP 0513 - The dam of Lota A35





Sunbeam 647H Descendents

A36

- This bred heifer dominates for sale contemporaries with the highest Dollar Profit Index in the offering.
- Her incredible dam served as a second-generation R.A. Brown donor where she has an ultrasound progeny record highlighted with UREA 11@101.
- Due to calve 3/25/2026 to WR KINGSTON L32. (Sexed Bull Calf)**

Calf Projected EPDs: CED +12, BW -.2, WW +66, YW +121, RADG +.29, DOC +18, Claw +.48, HP +12.3, CEM +15, Milk +25, Teat +.45, UDDR +.49, FL +1.07, MW +55, MH +.3, \$EN -12, CW +67, Marb +1.84, RE +1.02, \$M +73, \$B +240, \$C +384, \$PROFIT \$26,408, \$RANCH \$14, \$Feeder \$354, F:G .05, FERT 1.31



BROWN MS SUN BEAM 647H - The dam of Lot A37 and maternal granddam of Lot A36

A36 BROWN MS HIGH SECURITY 764M

BD: 02-24-2024

COW *21242513

Tattoo: 764M

SIRE #*G A R Sure Fire
***G A R HIGH SECURITY JSF 4005**
 17892118 +*G A R High Design 781

DAM *Woodhill Complete A130-C2
***BROWN MS COMPLETE 714K**
 20533570 *Brown MS Sunbeam 647H

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+8 35%	+4 30%	+73 35%	+122 45%	+24 70%	+69 15%	+4 70%	+25 25%	+47 45%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+37 85%	+43 80%	+1.08 40%	-13 1%	+10.3 70%	+5 80%	+22 80%	+38 90%	+4 60%
\$PROFIT	28,421 1%	\$RANCH	32 36%	\$FEEDER	357 1%	FERT ABC	1.6 28%	FG ABC
								-0.18 5%



BROWN MS COMPLETE 714K - This influential donor is the dam of Lot A36

A37 BROWN MS TAHOE 759M

BD: 03-06-2024

COW *21299488

Tattoo: 759M

SIRE *Tehama Upward Y238
#*TEHAMA TAHOE 8767
 17817177 +*Tehama Mary Blackbird Y684

DAM +*G A R Sunbeam
***BROWN MS SUNBEAM 647H**
 19836540 *Brown MS Surefire 608F

CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW
+7 45%	+1.25%	+86 10%	+139 20%	+25 60%	+1.20 45%	+4 70%	+15 70%	+52 65%
TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH
+1.09 1%	+87 2%	+1.11 25%	+0.9 3%	+15.7 2%	+9 40%	+23 70%	+36 90%	+1.85%
\$PROFIT	36,031 1%	\$RANCH	126 2%	\$FEEDER	331 1%	FERT ABC	2.78 1%	FG ABC
								-0.29 1%

A37

- This high Marbling Tahoe daughter posted an impressive %IMF ratio of 112 indicating the strong carcass genetics of his pedigree.
- She excels to the extreme top of the breed in her ability to offer a \$M value in the elite 1% combined with a high \$C value that simply places her in a league of her own with that combination.
- Her donor dam has a progeny ultrasound record with %IMF 11@101 and UREA 11@103.
- Due to calve 3/20/2026 to WR KINGSTON L32. (Sexed Heifer Calf)**

Calf Projected EPDs: CED +11, BW +.2, WW +72, YW +124, RADG +.26, DOC +23, Claw +.40, HP +12x.2, CEM +8, Milk +28, Teat +.48, UDDR +.49, FL +1.18, MW +45, MH +.4, \$EN -9, CW +69, Marb +1.31, RE +1.27, \$M +95, \$B +217, \$C +376, \$PROFIT \$31,631, \$RANCH \$96, \$Feeder \$312, F:G -.06, FERT 2.44

Proven Carcass Genetics



A38 **ANKONY MISS BELLE R012**
 BD: 02-02-2021 COW *19994185 Tattoo: R012

SIRE #SydGen Enhance #SydGen Exceed 3223
 +*ANKONIAN RESTORATION 8139 SydGen Rita 2618
 19188962 *Ankony Miss Blackcap AH D10 #V A R Discovery 2240
 *Rita 1324 of 5M46 Progress

DAM *Thomas Edison 6764 #+G A R Sunrise
 +*ANKONY MISS BELLE 9065 #Thomas Primrose 41037
 19383839 *H P C A Sure Fire P245 #+G A R Sure Fire
 +H P C A Sunrise 2172

CW +52 35%
MARB +89 20%
RE +92 15%
FAT -015 20%
SM +94 3%
SB +175 15%
SC +321 5%

CED +14 3%
BW -7 15%
WW +66 35%
YW +121 30%
RADG +31 10%
DMI +78 40%
YH +6 40%
DOC +27 10%
CLAW +37 10%

TEAT +54 50%
UDDR +57 35%
FL +1.08 40%
HS +24 10%
HP +12.3 30%
CEM +14 4%
MILK +29 30%
MW +38 75%
MH +6 30%
SEN -5 35%

\$PROFIT 26,532 2%
\$RANCH 83 10%
\$FEEDER 256 3%
FERT ABC 1.82 17%
FG ABC -0.05 34%

• Extreme low birth in this Restoration daughter who offers a high \$M/\$C combination.
 • Her dam by Edison records WR 3@102 and YR 2@108 with UREA 2@109 and she is a direct daughter of the \$650,000 valued P245 donor who descends from one of the breeds most trusted and proven carcass producing cow families.
 • Due to calve 12/11/2025 to MSF LONGMIRE G343L

Calf Projected EPDs: CED +11, BW +.0, WW +78, YW +133, RADG +.26, DOC +18, Claw +.42, HP +15.3, CEM +10, Milk +29, Teat +.85, UDDR +.74, FL +1.19, MW +44, MH +.2, \$EN -9, CW +64, Marb +1.37, RE +1.04, \$M +114, \$B +205, \$C +380, \$PROFIT \$26,964, \$RANCH \$75, \$Feeder \$276, F:G .05, FERT 1.96



H P C A SURE FIRE P245

A39 **ANKONY MISS CORA C110**
 BD: 08-23-2023 COW *20724915 Tattoo: C110

SIRE #Mill Brae Identified 4031 #Koupals B&B Identity
 *HCC WHITEWATER 9010 *Mill Brae Pro Blackcap 1092
 19870506 *Rock Creek Sara 6066 *Silveiras Conversion 8064
 +H P C A Confidence A322

DAM *Connealy Clarity #Cherry Creek Land Grant
 +*ANKONY MISS CORA R073 *Breshie of Conanga 6988
 20132432 +*G A R Early Bird N985 *G A R Early Bird
 +*G A R Complete N281

CW +81 10%
MARB +1.21 20%
RE +1.48 1%
FAT -0.29 10%
SM +57 70%
SB +231 3%
SC +357 4%

CED +6 55%
BW +1.0 45%
WW +78 25%
YW +140 20%
RADG +28 35%
DMI +1.66 80%
YH +8 25%
DOC +15 70%
CLAW +57 80%

TEAT +75 15%
UDDR +71 15%
FL +1.05 55%
HS +3.3 25%
HP +13.5 20%
CEM +9 40%
MILK +23 70%
MW +108 15%
MH +1.1 10%
SEN -38 95%

\$PROFIT 19,577 12%
\$RANCH 24 42%
\$FEEDER 242 5%
FERT ABC 1.28 50%
FG ABC -0.12 14%

• Added growth and performance in this daughter of the popular HCC Whitewater 9010.
 • Her dam by the rare and valuable Connealy Clarity is a full sister to the dam of Lot A25 in this offering, she is a direct daughter of the influential GAR Early Bird N985.
 • Due to calve to a Red Angus bull

Calf Projected EPDs: CED +15, BW -1.4, WW +62, YW +113, RADG +.31, DOC +27, Claw +.37, HP +12.0, CEM +15, Milk +30, Teat +.55, UDDR +.60, FL +1.13, MW +39, MH +.3, \$EN -7, CW +54, Marb +1.16, RE +.95, \$M +93, \$B +190, \$C +339, \$PROFIT \$29,349, \$RANCH \$86, \$Feeder \$293, F:G .04, FERT 2.30



G A R EARLY BIRD N985 - The high income producing maternal granddam of Lot A39

A40 **CONNELLY CONFIDENCE PLUS**
 BD: 03-03-2013 SEMEN #*17585576 2 UNITS OF SEMEN

CW +81 10%
MARB +1.21 20%
RE +1.48 1%
FAT -0.29 10%
SM +57 70%
SB +231 3%
SC +357 4%

CED +8 40%
BW +5 35%
WW +64 60%
YW +120 50%
RADG +32 10%
DMI +71 25%
YH -2 95%
DOC +28 15%
CLAW +44 30%

TEAT +72 20%
UDDR +64 25%
FL +86 95%
HS +59 65%
HP +9.2 85%
CEM +5 75%
MILK +25 55%
MW +18 95%

MH -3 95%
SEN +7 15%
CW +56 40%
MARB +1.12 15%
RE +1.12 10%
FAT +0.34 70%
SM +79 20%
SB +199 10%
SC +337 10%

• 2 Units of Semen

A41 **CONNELLY CONFIDENCE PLUS**
 BD: 03-03-2013 SEMEN #*17585576 2 UNITS OF SEMEN

CW +81 10%
MARB +1.21 20%
RE +1.48 1%
FAT -0.29 10%
SM +57 70%
SB +231 3%
SC +357 4%

CED +8 40%
BW +5 35%
WW +64 60%
YW +120 50%
RADG +32 10%
DMI +71 25%
YH -2 95%
DOC +28 15%
CLAW +44 30%

TEAT +72 20%
UDDR +64 25%
FL +86 95%
HS +59 65%
HP +9.2 85%
CEM +5 75%
MILK +25 55%
MW +18 95%

MH -3 95%
SEN +7 15%
CW +56 40%
MARB +1.12 15%
RE +1.12 10%
FAT +0.34 70%
SM +79 20%
SB +199 10%
SC +337 10%

• 2 Units of Semen

A42 **WOODHILL RELEVANCE**
 BD: 02-13-2018 SEMEN *19197873 3 UNITS OF SEMEN

CW +81 10%
MARB +1.21 20%
RE +1.48 1%
FAT -0.29 10%
SM +57 70%
SB +231 3%
SC +357 4%

CED +2 80%
BW +4 30%
WW +73 35%
YW +131 30%
RADG +32 10%
DMI +77 30%
YH +2 80%
DOC +29 10%
CLAW +44 30%

TEAT +89 3%
UDDR +85 2%
FL +99 80%
HS +38 30%
HP +11.3 50%
CEM +2 90%
MILK +24 60%
MW +52 70%

MH +1 75%
SEN -10 35%
CW +58 35%
MARB +1.16 15%
RE +.97 15%
FAT +.077 95%
SM +83 15%
SB +194 10%
SC +335 10%

• 3 Units of Semen

A43 **WOODHILL RELEVANCE**
 BD: 02-13-2018 SEMEN *19197873 3 UNITS OF SEMEN

CW +81 10%
MARB +1.21 20%
RE +1.48 1%
FAT -0.29 10%
SM +57 70%
SB +231 3%
SC +357 4%

CED +2 80%
BW +4 30%
WW +73 35%
YW +131 30%
RADG +32 10%
DMI +77 30%
YH +2 80%
DOC +29 10%
CLAW +44 30%

TEAT +89 3%
UDDR +85 2%
FL +99 80%
HS +38 30%
HP +11.3 50%
CEM +2 90%
MILK +24 60%
MW +52 70%

MH +1 75%
SEN -10 35%
CW +58 35%
MARB +1.16 15%
RE +.97 15%
FAT +.077 95%
SM +83 15%
SB +194 10%
SC +335 10%

• 3 Units of Semen



A44

- A set of embryos combining the elite Calving Ease sire in the Stevenson Angus and Down T programs, Poss Vigilante with a direct daughter of the highly proven donor, JNSR MS Barbara 212Z.
- The Mill Brae Identified donor dam of these embryos is a full sister to Brown JR Devotion 9486, who topped a past R. A. Brown Bull Sale and excels in her ability to combine high \$M and \$C Values.

Calf Projected EPDs: CED +13, BW +1.2, WW +67, YW +121, RADG +.29, DOC +20, Claw +.42, HP +.47, CEM +.53, Milk +29, Teat +.67, UDDR +.65, FL +1.09, MW +35, MH +.20, \$EN +.4, CW +71, Marb +1.34, RE +1.25, \$M +97, \$B +232, \$C +397, \$Profit \$25,050, \$Ranch 35, \$Feeder \$304, F:G -.10, FERT 1.43



BROWN JR DEVOTION 9846K - Donor dam is full sister to one of our high selling bulls.

A44

BARBARA 1161J EMBRYOS

4 EMBRYOS

SIRE	*Connealy Clarity	#Cherry Creek Land Grant
*POSS VIGILANTE 2506	*Breshie of Conanga 6988	
20300476	*G A R Sunrise 2016	#*G A R Sunrise
		*G A R Ingenuity 3132
DAM	#*Mill Brae Identified 4031	#*Koupals B&B Identity
*JR MS BARBARA 1161J	*Mill Brae Pro Blackcap 1092	
20312920	JNSR MS Barbara 212Z	+JNSR Predestined 063x
		JR Miss Final Answer 007X

	CED	BW	WW	YW	RADG	DMI	YH	DOC	CLAW	
S	+16	-2.6	+65	+120	+30	+92	+3	+28	+35	
D	+10	+2	+69	+122	+28	+55	+3	+11	+49	
	TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
S	+87	+81	+1.04	+59	+13.1	+10	+28	+19	+1	+5
D	+47	+49	+1.13	+47	+15.2	+9	+29	+51	+3	-12

A45

BARBARA 1256K EMBRYOS

4 EMBRYOS

SIRE	*Connealy Clarity	#Cherry Creek Land Grant
*POSS VIGILANTE 2506	*Breshie of Conanga 6988	
20300476	*G A R Sunrise 2016	#*G A R Sunrise
		*G A R Ingenuity 3132
DAM	#*Connealy Confidence Plus	#*Connealy Confidence 0100
*JR MS BARBARA 1256K	Elbanna of Conanga 1209	
20638006	*JR MS Barbara 766E	#*G A R Sure Fire
		JNSR MS Barbara 212Z

	CED	BW	WW	YW	RADG	DMI	YH	DOC	CLRW	
S	+16	-2.6	+65	+120	+30	+92	+3	+28	+35	
D	+14	-6	+69	+123	+31	+37	+2	+34	+57	
	TEAT	UDDR	FL	HS	HP	CEM	MILK	MW	MH	SEN
S	+87	+81	+1.04	+59	+13.1	+10	+28	+19	+1	+5
D	+83	+65	+1.11	+33	+8.6	+9	+38	+18	+0	+0



POSS VIGILANTE 2506 - The sire of the embryos selling as Lots A44 and A45.

A45

- The resulting progeny from this mating should rank among the top tier in the breed for Calving Ease and Maternal traits.
- The Confidence Plus donor is produced from a maternal sister to the past high selling bull of a R.A. Brown Bull Sale, Brown JR Devotion 9486 and she is also a maternal sister to the dam of Lot A44.

Calf Projected EPDs: CED +15, BW +1.6, WW +67, YW +122, RADG +.31, DOC +31, Claw +.46, HP +.47, CEM +.14, Milk +33, Teat +.85, UDDR +.73, FL +1.08, MW +19, MH +.05, \$EN +.3, CW +62, Marb +1.33, RE +.98, \$M +103, \$B +213, \$C +379, \$Profit \$25,259, \$Ranch 43, \$Feeder \$297, F:G -.19, FERT 1.38



For Cows that Stay & Steers that Pay!



\$50
per unit

10% Discount • 50+ units
20% Discount • 100+ units

Brown JR Headliner 8735L

\$Profit	\$Ranch	\$Feeder	FERT	F:G	CED	BW	WW	YW	MM	FL	CLW	HS	MRB	REA	\$M	\$B	\$C
\$26,933	\$72	\$279	1.69	.05	6	-0.4	84	134	31	1.10	.27	.37	1.33	1.24	132	217	413
2%	14%	1%	23%	71%	55%	30%	15%	30%	20%	35%	1%	35%	10%	5%	1%	5%	1%

Headliner is the right kind to produce highly profitable cattle that do so many things right including his powerful & easy keeping type. He has outstanding feet, super carcass traits & indexes that show his multi-trait excellence. Use Headliner to produce Goldielocks-sized cows that stay fat on little more than scenery while producing "COWS THAT STAY & STEERS THAT PAY."

#20878605 09-16-2023 8409L
SPRING COVE RENO 4021
BALDRIDGE HEADSTART
BALDRIDGE ISABEL E048
Mill Brae Success 8017
JR MS Blacklass 1149J
JR MS Blacklass 768E

Owned by:

R.A. Brown Ranch
Jones Ranch
Clint Sexon
Rolling Rock Angus
Small Livestock

Use Kingston for Cow Herds built to Last!

F348 - Paternal Grandam of Kingston
She Sells Tuesday, Oct 7th!



\$30
per unit

10% Discount • 50+ units
20% Discount • 100+ units

WR **Kingston** L32

\$Profit	\$Ranch	\$Feeder	FERT	F:G	CED	BW	WW	YW	MM	FL	CLW	HS	MRB	REA	\$M	\$B	\$C
\$27,300	\$67	\$292	2.11	.14	14	-.1	70	126	34	1.27	.32	.19	1.42	1.25	108	215	387
2%	17%	0.9%	7%	92%	5%	25%	40%	40%	10%	1%	4%	10%	4%	3%	1%	4%	1%

Use Kingston to build cow herds for your family's next generation of superior Angus Genetics. There is no animal in the entire AAA database that can match his multi-trait excellence. He has one of the highest Functional Longevity EPDs in the breed. He improves claw shape, hair coat shedding and heifer pregnancy. He's a unicorn that predicts larger carcass weights yet conservative mature cow size. His steer progeny will pay all the bills thanks to his excellent marbling, REA, \$Grid and \$Beef values.

#20671857 01-29-2023 L32
SPRING COVE RENO 4021
WOODHILL COMSTOCK
CHERNE EVERGREEN D501-F348
SYDGEN FATE 2800
WR MISS FATE 922-301
WR MISS IMPRESSION 301-MC18

Owned by:

R.A. Brown Ranch
Jones Ranch
Wann Ranch



R.A. Brown's 51st Annual October Sale

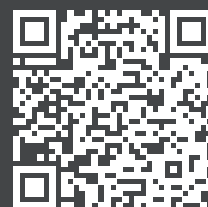
Wednesday, October 7-8, 2025

130 Years in the Making!

Better Feed Efficiency

Higher Marbling • Greater Fertility

More Profit!



Online Sire Listings
and Semen Order Form

His EPD tabulation is everything you want your cow herd to be! He is docile, good footed, easy calving, super feed efficient and eye appealing with strong carcass genetics. He is the right size to produce Goldie Locks sized daughters with that deep ribbed and easy keeping. High Caliber should improve profitability on the ranch, in the feedyard and on the rail. He should be a great selection for breeding large groups of commercial heifers.

#20724567 01-17-2023 8416L
 CONNEALY CLARITY
POSS REMINGTON
 POSS BLUEBLOOD 6502
 Basin Payweight 1682
JR MS Pride 875F
 JNSR MS Pride 406B

Owned by:
 R.A. Brown Ranch
 Jones Ranch

Multi-Trait Excellence!



\$25
 per unit

10% Discount • 50+ units
 20% Discount • 100+ units

Brown JR **High Caliber** 8416L

\$Profit	\$Ranch	\$Feeder	FERT	F:G	CED	BW	WW	YW	MM	FL	CLW	HS	MRB	REA	\$M	\$B	\$C
\$23,398	\$65	\$239	1.70	-.16	16	-1.1	71	121	32	1.07	.39	.69	1.28	1.09	100	206	367
5%	17%	5%	23%	7%	2%	10%	45%	50%	15%	50%	20%	80%	15%	15%	3%	10%	3%

Top Gun balances 13 traits in the top 25% of Angus, and he dominates the economically relevant traits that impact: quality grade, calving ease, lower cow maintenance costs, foot soundness and more efficient feed conversion.

Dominate the Economically Relevant Traits!



\$25
 per unit

10% Discount • 50+ units
 20% Discount • 100+ units

Brown JR **Top Gun** 8409L

\$Profit	\$Ranch	\$Feeder	FERT	F:G	CED	BW	WW	YW	MM	FL	CLW	HS	MRB	REA	\$M	\$B	\$C
\$26,940	\$62	\$294	1.59	-.29	11	0.0	70	118	37	1.17	.34	.42	1.46	.98	93	201	359
2%	19%	0.9%	29%	0.3%	15%	25%	40%	50%	3%	10%	10%	35%	10%	2%	3%	10%	3%

#20724560 01-10-2023 8409L
 CONNEALY CLARITY
POSS REMINGTON
 POSS BLUEBLOOD 6502
 JR Fast Forward
JR MS Gal 901G
 JR MS Gal 724E

Owned by:
 R.A. Brown Ranch
 Jones Ranch
 MaxLock Cattle Co.

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Bring your tank, save shipping plus earn an extra 10% discount - also applies to Online Bidders!

Contact: Greg Comstock, GroOp, LLC • 804.647.0127 • greg@groopllc.com
 to ensure your order will be available to pick up on sale day.



Calves that Earn **PRIME** Premiums, Fertile Females that Stay in the Herd



\$30
per unit

10% Discount • 50+ units
20% Discount • 100+ units

MSF Longmire G343L

\$Profit	\$Ranch	\$Feeder	FERT	F:G	CED	BW	WW	YW	MM	FL	CLW	HS	MRB	REA	\$M	\$B	\$C
\$39,262	\$150	\$343	3.32	.21	15	-2.1	58	105	31	1.17	.37	.27	1.45	.96	91	206	358
.01%	.7%	.1%	.01%	98%	3%	4%	75%	70%	20%	10%	10%	15%	4%	15%	10%	10%	3%

Owned by: R.A. Brown Ranch
Leachman Cattle of Colorado
Meinders Stock Farms

Profit is often won or lost in the cow herd, and Longmire's "off-the-charts" fertility EPD will correct generations of single trait selection on end-product traits. Sustained selection for \$Ranch over time results in moderated mature cow size, enhanced stocking rates, improved breed up and lower cow herd depreciation costs. Use Longmire to maximize fertility and produce more pounds of premium quality calves per acre.

#20758215 01-27-2023 G343L

LEACHMAN TL BOTTOMLINE G385E

LEACHMAN MSF FINISH LINE G030H

GA JUNE 195

G A R HOME TOWN

MSF MAY JG062

MSF MAY GG022



R.A. Brown's 51st Annual October Sale

Wednesday, October 7-8, 2025

130 Years in the Making!

Better Feed Efficiency

Higher Marbling • Greater Fertility

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Get Paid for More Pounds of Angus Beef ...Buy Fewer Tons of Feed *Top 1/10th of 1% Feed Efficiency!*



\$25
per unit

10% Discount • 50+ units
20% Discount • 100+ units

Brown JR Gratitude 9690J

\$Profit	\$Ranch	\$Feeder	FERT	F:G	CED	BW	WW	YW	MM	FL	CLW	HS	MRB	REA	\$M	\$B	\$C
\$18,999	\$54	\$191	1.48	-.55	12	-1.8	76	135	30	1.10	.44	-.01	.98	.37	97	150	292
13%	23%	16%	36%	.01%	15%	5%	25%	25%	25%	25%	30%	1%	20%	80%	3%	50%	25%

Owned By: R.A. Brown Ranch, Throckmorton, TX
Jones Ranch, Telephone, TX

Gratitude's outstanding fertility, calving ease, and pay-weight all translate to more product delivered to market. But the real "Profit Multiplier" occurs when those extra pounds are weighed against his incomparable feed efficiency (F:G).

Gratitude makes better Angus cattle with improved: docility, foot structure, scrotal circumference, and hair shedding.

#20312729 09-03-2021 RABR/K1377

TEHAMA UPWARD Y238

TEHAMA TAHOE B767

TEHAMA MARY BLACKBIRD Y684

BALDRIDGE CHALLENGER

JR MS Rita 951G

JR MS RITA 770E

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