



1,050 Head

of Profit Proven Females will sell
immediately following the 12th Annual
Gardiner Angus Ranch Fall Bull Sale.

The Profit Proven group represents generations of family owned ranching operations. These commercial cow-calf producers also represent generations of Gardiner Angus Ranch genetics throughout their cowherds. The Profit Proven members were early adopters of using data such as EPDs, artificial insemination, using genomic technology as a benchmark for selecting replacements and managing risk in a retained ownership environment. Similar focus on health, nutrition and temperament make this offering an unprecedented opportunity for anyone seeking to make genetic improvements in your present cow-calf operation.



Adams Cattle Co., LLC • Plains, KS.

The Adams Cattle Co. is a fifth generation beef operation located in southwestern Kansas. The Adams family has been GAR customer for more than 60 years. Although ACC maintains an outstanding herd of Hereford cattle, their focus on infusing GAR genetics in a managed crossbreeding program results in black baldy replacement females with extraordinary profit potential. The ACC commercial Angus herd is 100% GAR-Influenced genetics using high accuracy carcass sires with top percentile calving ease.

Contact John Adams: (620) 621-4017
email: johncharlesadams@yahoo.com



Randy Bayne • Protection, Kan.

Long-time GAR customer and friend, Randy Bayne, is a commercial cow-calf producer that also retains ownership on his calves. By using the data and continually applying pressure for the traits of economic importance, Randy's calves earn significant premiums through U.S. Premium Beef. Randy Bayne purchased GAR Sunrise in 2013 and GAR Composure in the

2012 GAR sale. These females are sired by GAR sires or sons of GAR sires and bred to GAR Sunrise, GAR Composure and an outstanding son of GAR Prophet.

Contact Randy Bayne: (620) 338-1813
email: alleycat_67127@yahoo.com



Mayer Ranch • Guymon, Okla.

Mayer Ranch is a fifth generation commercial cow-calf operation in Texas County, Oklahoma. By using tools and technology to make dramatic genetic improvements in the cow herd, this long-time GAR customer delivers cattle earning some of the highest premiums paid by U.S. Premium Beef. Mayer Ranch is a diversified beef operation and was awarded the 2013 Certified Angus Beef Commercial Commitment to Excellence Award. Mayer Ranch purchased GAR Momentum in the 2014 sale and GAR Sure Fire and GAR Profile in the 2013 sale.

Contact Joe Mayer: (580) 651-5591
email: jmayer@onenet.net • www.mayerranchcattle.com



Randall Spare • Ashland, KS

Randall Spare not only provides world class veterinary services, he is an outstanding cowman. Dr. Spare is a cow-calf producer with a constant eye on end product merit. His diligence and discipline toward genetic selection and whole herd health result in commercial replacement females with outstanding profit potential.

Contact: Randall Spare (620) 635-5507
email: rksparedvm@gmail.com



Rusty Wharton, Sunview Ranch Syracuse, Kan.

Several years ago, Rusty & Shannon Wharton embarked on an aggressive cow herd improvement program implementing Gardiner Angus Ranch genetics. The 200 head offered in this sale are all home-raised, GAR influenced females. The current cowherd reflects generations of proven, high accuracy GAR sires.

Contact Rusty Wharton: (620) 353-0393
email: rwharton@wbsnet.org



Kurt Whitney • Haviland, Kan.

Kurt Whitney, Whitney Angus, has used GAR sires for several years and kept replacements to build an outstanding cowherd. Herd health is managed by Ashland Vet Center. The 14 bred heifers offered in the sale are home raised and have been genomic tested using Method Genetics Choice.

Contact: Kurt Whitney (620) 546-3414



Ed & Gretchen Yeo, Rosebud, Tex.

Ed & Gretchen Yeo's decades long focus and management for performance, docility and end product merit make them a perfect fit for the Profit Proven group. The Yeo's retain ownership on their steers and make disciplined breeding decisions based on real-world economics.

Contact: Ed & Gretchen Yeo • Email: yeofarms@cboss.com
Ed's Cell: (330) 770-4895
Gretchen's Cell: (330) 360-2164

Profit Proven

Gardiner Influenced Commercial Angus Replacement Female Sale



1,050 Head

of Profit Proven Females will sell immediately following the 12th Annual Gardiner Angus Ranch Fall Bull Sale.

Adams Cattle Co., Plains, Kan. ■ 456 Head

Ranch	No. Head	Type	Cow Age	Bred to	Expected calving	Delivery
Adams	51	Bred Angus heifers	18 mo. old	A.I. 4/15/16 to GAR Daylight PE 4/16 to 5/26/17 to sons of Daylight	Begin 1/22/17 (calve for 50 days)	Oct. 15-Nov. 1
Adams	68	Bred Angus heifers	18 mo. old	A.I. 4/29/16 to GAR Daylight	2/5/17 (calve for 40 days)	Oct. 15-Nov. 1
Adams	48	Bred Angus heifers	18 mo. old	PE 4/20 to 6/10/16 to sons of GAR Daylight	1/27/17 (calve for 50 days)	Oct. 15-Nov. 1
Adams	85	Bred baldy heifers	18 mo. old	A.I. 4/15/16 to GAR Daylight PE 4/16 to 5/26/17 to sons of Daylight	2/1/17 (calve for 50 days)	Oct. 15-Nov. 1
Adams	71	Bred baldy heifers	18 mo. old	A.I. 4/29/16 to GAR Daylight	2/5/17 (calve for 40 days)	Oct. 15-Nov. 1
Adams	88	Bred baldy heifers	18 mo. old	PE 4/20 to 6/10/16 to sons of GAR Daylight	1/27/17 (calve for 50 days)	Oct. 15-Nov. 1
Adams	45	Bred baldy heifers	18 mo. old	PE 5/1 to 6/10/16 to sons of GAR Daylight	2/7/17 (calve for 40 days)	Oct. 15-Nov. 1

Adams Angus heifers:

- All solid black Angus heifers sell with Method Genetics commercial test.
- AI heifers are bred to GAR Daylight. PE to sons of Daylight
- PE heifers are bred to sons of proven GAR AI sires, mostly GAR Daylight
- Angus heifers are 100% GAR genetics, low birth weight heifers

Adams Baldy heifers:

- All black baldy heifers are sired by GAR sires out of Adams raised Hereford cows.
- Baldy heifers sell with Method Genetics commercial test.
- All heifers are bred to GAR Daylight. PE to sons of Daylight
- PE heifers are bred to sons of proven GAR AI sires, mostly GAR Daylight

Herd Health Information

- All females vaccinated with ViraShield, VL5 • PI-BVD tested negative • Dewormed & Ivomec: 5/2016 & 7/2016

Adams Average MG Commercial Index & Ranking of Angus Heifers

VBP Index	VBP Rank	ADG Rank	Marb Rank	REA Rank	DOC Rank	CEM Rank
149.9	55.3	48.4	57.5	62.8	46.4	47.0

Adams Average MG Commercial Index & Ranking of Baldy Heifers

VBP Index	VBP Rank	ADG Rank	Marb Rank	REA Rank	DOC Rank	CEM Rank
137.7	71.4	64.2	67.7	69.8	53.9	54.9

Randy Bayne, Protection, Kan. ■ 54 Head

Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Bayne	13	Bred cows	2-1/2 yr. old	100% GAR genetics	PE 5/5 to 7/5/16 to GAR Tide	2/11-4/13/17	Oct. 15
Bayne	14	Bred heifers	18 mo. old	100% GAR genetics	AI 4/8/16 to GAR Composure (CED: +15)	1/15/17	Oct. 15
Bayne	10	Bred heifers	18 mo. old	100% GAR genetics	AI 4/29/16 to GAR Composure (CED: +15)	2/4/17	Oct. 15
Bayne	17	Bred heifers	18 mo. old	100% GAR genetics	PE 5/5 to 7/5/16 to GAR Composure son (ROI: 262)	2/11-4/13/17	Oct. 15

Bayne females: 100% GAR genetics AI to GAR Composure. PE to GAR Tide and a son of GAR Composure. Full sibs to steers ranking in the top 25% of all cattle processed through U.S. Premium Beef.

- All females vaccinated with ViraShield, VL5
- All females are freeze branded
- PI-BVD tested negative • Dewormed & Ivomec

Bayne Average MG Commercial Index & Ranking of Bred Cows

VBP Index	VBP Rank	ADG Rank	Marb Rank	REA Rank	DOC Rank	CEM Rank
154	48.4	45.2	48.7	57.1	47.6	57.6

Bayne Average MG Commercial Index & Ranking of Bred Heifers

VBP Index	VBP Rank	ADG Rank	Marb Rank	REA Rank	DOC Rank	CEM Rank
157	42.8	38.4	47.4	58.3	44.8	47.5

Ed & Gretchen Yeo, Houston Trust Ranch, Rosebud, Tex. ■ 40 Head

Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Houston	40	Bred Cows	4-5 Yr. Old Cows	GAR sires	AI to GAR Prophet, 100X & GAR Method PE to sons of GAR Prophet and Daybreak	Mid-Feb. and Mid-March	By appt.

Houston Trust Average MG Choice EPDs and Index

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
8.8	9.4	8.9	26.6	.68	.65	108.6	89.6	180

Group #1: 40 Home raised, GAR sired reliable producers, 4-5 years old. Calves from these cows typically wean 100# above breed average. Method Genetics data. **FREE DELIVERY:** We will deliver the cattle to the new buyer at no expense to the buyer. The cows will be preg. checked again within five days of shipment.

Herd Health Information

ViraShield 6 VL5-HB at synchronization • Clostridial 8-way at post-weaning preg. check • Lepto 5-Way booster and Hardjo at post-weaning preg check • De-worming with Safeguard • Injectable Ivomectin

Mayer Ranch, Guymon, Okla. ■ 179 Head

Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Mayer	20	P.E. 2nd calf cows	2-1/2 yr. old	100% GAR	PE 4/28-7/30/16 to 2 Bar In Sure 3438 GAR In Sure N6452, N6192 & M4002	Begin 3/19/17 Calve for 30 days	Oct. 1-15
Mayer	23	A.I. bred heifers	18 mo. Old	100% GAR	15 AI'd to GAR Momentum 6 AI'd to GAR Sure Fire 2 AI'd to KFC Bennett Absolute	2/4/17	Oct. 1-15
Mayer	17	A.I. bred heifers	18 mo. old	100% GAR	14 AI'd to GAR Sure Fire 3 AI'd to GAR Momentum	2/1/17	Oct. 1-15
Mayer	34	Bred heifers	18 mo. old	100% GAR	PE 4/9 to 6/29/16 to sons of AAR Ten X 7008SA	2/22/17 Calve for 2 weeks	Oct. 1-15
Mayer	8	Bred heifers	18 mo. old	100% GAR	PE 4/9 to 6/29/16 to GAR Discovery 4070, 4771	2/22/17 Calve for 30 days	Oct. 1-15
Mayer	32	Bred heifers	18 mo. old	100% GAR	PE 4/9 to 6/29/16 to sons of AAR Ten X 7008SA	3/11/17 Calve for 3 weeks	Oct. 1-15
Mayer	45	Open heifers	12-13 mo. old weaned heifers	100% GAR	Breeding soundness examined open		Oct. 1-15

Mayer Group #1: 20 P.E. 2 yr. old cows coming with their second calves. 100% GAR genetics. Method Genetics Choice tested; Angus Source & EID tagged. OCV. Individual ID freeze branded. Group average ROI: 208. All weaned calves in 2016. Top 50% ROI

Group #2: 23 head of 18 mo. old heifers. Average BW: 70. 6 are AI'd to GAR Sure Fire; 2 AI'd to KFC Bennett Absolute, 15 AI'd to GAR Momentum. Method Genetics Choice tested; Angus Source & EID tagged & individual ID freeze branded. Top 35% ROI

Group #3: 17 head of 18 mo. old AI bred heifers. 14 are AI'd to GAR Sure Fire; 3 AI'd to GAR Momentum. Method Genetics Choice tested; EID tagged & individual ID freeze branded.

Group #4: 34 head of heifers sired by Ingenuity, Sure Fire, Momentum, Patron, Protege, sons of New Design, sons of GAR Prophet and sons of GAR Predestined. Average BW: 68. Method Genetics Choice tested. EID tagged & individual ID Freeze branded. Top 45% ROI

Group #5: 8 head of 18 mo. old PE bred heifers. PE to GAR Discovery 4070, 4070, 4771. Method Genetics Choice tested; EID tagged & individual ID freeze branded.

Group #6: 32 Head of 18 mo. old heifers. Avg. BW: 71. P.E. 4/9 to 6/29/16 to GAR Ten X D4254, GAR Ten X D4255, GAR Discovery 4070G, GAR Discovery 4761H, GAR Ten X J4106, GAR Xcalibur, GAR Rafter X. Method Genetics Choice tested; Angus Source & EID tagged. Individual ID freeze branded. Top 35% ROI

Group #7: 45 Head. Average BW: 73; Average WW: 593. Home raised open heifers Method Genetics Choice tested. Sired by GAR Prophecy, GAR Momentum, GAR 100X, GAR Prophet, GAR Advantage & GAR Protege. EID tagged & individual ID freeze branded. Top 30% ROI

Mayer Average MG Choice EPDs and Index • Group #1

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
11	13.8	9.4	27.4	.89	.69	122	108	208

Mayer Average MG Choice EPDs and Index • Group #2

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
9.9	16.9	9.1	30	1.03	.74	123	118	218

Mayer Average MG Choice EPDs and Index • Group #3

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
9.0	12	8.9	26	.59	.66	110	89	181

Mayer Average MG Choice Indexes • Group #4

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
10.2	14.3	9.4	31	.89	.82	123	112	213

Mayer Average MG Choice Indexes • Group #5

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
8.9	12	8.8	26	.61	.64	112	90	184

Mayer Average MG Choice EPDs and Index • Group #6

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
10.5	13.7	9.5	32	1.02	.87	125	119	220

Mayer Average MG Choice Indexes • Group #7

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
10.9	11.5	9.8	30.02	1.00	.71	131	116	224

Randall Spare, Ashland, KS ■ 134 Head

Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Spare	31	AI Bred heifers	18 mo. old	100% GAR	AI 5/2/16 to GAR Daylight	2/11/17	Oct. 15
Spare	38	Bred heifers	18 mo. old	100% GAR	P.E. 5/20-6/30/16 to sons GAR Sure Fire 8314 & GAR Daybreak 893	2/26 to 4/8/17	Oct. 15
Spare	24	AI Bred heifers	18 mo. old	100% GAR	AI 5/2/16 to GAR Unassisted	2/11/17	Oct. 15
Spare	41	Bred heifers	18 mo. old	100% GAR	PE to 5/20-6/30/16 to GAR Unassisted	2/26 to 4/8/17	Oct. 15

Group #1: 100% GAR genetics, AI bred to GAR Daylight.

Group #2: 100% GAR genetics, PE to sons of GAR Sure Fire 8314 and GAR Daybreak 893. Begin calving Feb. 26.

Group #3 & 4: 100% GAR genetics, AI bred to GAR Unassisted and PE to GAR unassisted.

- All females vaccinated with ViraShield, VL5
- Preg. checked safe in calf
- All females are freeze branded
- PI-BVD tested negative
- Dewormed & Ivomec

Spare Group 1 & 2: Average MG Choice EPDs and Index

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
8.5	10	8.7	26	.59	.62	103	85	171

Spare Group 3 & 4: Average MG Choice EPDs and Index

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
8.8	11	8.9	28	.59	.66	105	89	176

Kurt Whitney, Whitney Angus, Haviland, Kan. ■ 14 Head

Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Whitney	14	Bred heifers	18-19 Mo.	Sons of GAR sires	Sons of Daybreak, In Sure, GAR Prophet, GAR Sunrise	Begin Feb. 1 (calve for 30 days)	Oct. 5

Whitney Average MG Choice EPDs and Index

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
8.8	9.4	8.9	26.6	.68	.65	108.6	89.6	180

Herd Health Information

Freeze branded; Complete mineral program; Pyramid 5Q; Prespense; Vision 7; Vira Shield 5+VL5; Vision 7; Saber Pour; Piliguard; Ivomec; Ultrasounded for pregnancy

Rusty & Shannon Wharton, SunView Ranch, Syracuse, Kan. ■ 200 Head

Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Wharton	80	Bred cows	3 yr. old	Predestined, Objective, High Design, Daylight New Design, & GAR Selective	Sons of Objective, High Design, Daylight	3/15-5/15/2017	Oct. 15-Nov 1
Wharton	80	Bred cows	4 & 5 yr. old	Predestined, Objective, High Design, Daylight	Sons of Ingenuity, Ten X Predestined & Prediction	3/15-5/15/2017	Oct. 15-Nov 1
Wharton	40	Bred heifers	18 mo. old	GAR sires	AI 5/16/16 to GAR Tide	2/22/2017	Oct. 15-Nov 1

The 160 home raised, 3 to 5 year old cows are sired by sons of GAR sires and bred to sons of Objective, New Design and GAR Selective. Cows will begin calving 3/15/17.

- Preg checked safe in calf
- All heifers have visual tag and EID
- PI-BVD tested negative
- Calfhood vaccinated
- Herd health managed by Dr. Randall Spare, Ashland Vet Center

Home raised heifers out of GAR sired cow herd represent a select group of young females AI'd to GAR Tide, a +17 CED, +1.14 Marb, +1.20 REA, +22 DOC.

- Ultrasound pregnancy checked 7/15/16
- All heifers have visual tag and EID
- PI-BVD tested negative
- Calfhood vaccinated
- Herd health managed by Dr. Randall Spare, Ashland Vet Center

Wharton Average MG Choice EPDs and Index for Heifers • Group #3

CED EPD	DOC EPD	CEM EPD	CW EPD	MARB EPD	REA EPD	MPI Index	QPI Index	ROI Index
8.8	11	8.8	29	.64	.71	106.2	90.9	179

Average EPDs & Indexes for Method Choice commercial Angus cowherds benchmarked with Gardiner Angus Ranch genetics

EPD/Index	CED (%)	DOC (%)	CEM (%)	CW (LB)	MARB	REA (sq.in)	MPI (\$)	QPI (\$)	ROI (\$)
Average	9.3	11	9.1	28	.67	.68	110	93	184