PROFIT PROVEN SALE ORDER

			_		BRED COWS		
Lot	Ranch	No. Head	.76-	Cow Age	Bred to	Expected calving	Delivery
1	Mayer #1	21	P.E. 2nd calf cows	2-1/2 yr. old	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
2	Bayne #1	13	Bred cows	2-1/2 yr. old	PE 5/5 to 7/5/16 to GAR Tide	2/11-4/13/17	Oct. 15
3	Wharton #1	80	Bred cows	3 yr. old	Sons of Objective, New Design & GAR Selective	3/15-5/15/2017	Oct. 15-Nov 1
4	Wharton #2	80	Bred cows	4 & 5 yr. old	Sons of Ingenuity, Ten X Predestined & Prediction	3/15-5/15/2017	Oct. 15-Nov 1
5	Houston #1	40	Bred Cows	4-5 Yr. Old Cows	Al to GAR Prophet, 100X & GAR Method PE to sons of GAR Prophet and Daybreak	Mid-Feb. and Mid-March	By appt. Free delivery
				Al	I BRED HEIFERS		
6	Mayer #2	23	Al Bred heifers	18 mo. Old	15 AI to GAR Momentum 6 AI to GAR Sure Fire 2 AI to KFC Bennett Absolute	2/4/17	Oct. 1-15
7	Mayer #3	17	Al Bred heifers	18 mo. old	14 AI to GAR Sure Fire 3 AI to GAR Momentum	2/1/17	Oct. 1-15
8	Bayne #2	14	Al Bred heifers	18 mo. old	AI 4/8/16 to GAR Composure	1/15/17	Oct. 15
9	Bayne #3	10	Al Bred heifers	18 mo. old	Al 4/29/16 to GAR Composure	2/4/17	Oct. 15
10	Adams #1	51	Al Bred heifers	18 mo. old	Al 4/15/16 to GAR Daylight	Begin 1/22/17 (calve for 50 days)	Oct. 15-Nov. 1
11	Adams #2	68	Al Bred heifers	18 mo. old	Al 4/29/16 to GAR Daylight	2/5/17 (calve for 40 days)	Oct. 15-Nov. 1
12	Spare #1	31	Al Bred heifers	18 mo. old	Al 5/2/16 to GAR Daylight	2/11/17	Oct. 15
13	Spare #3	24	Al Bred heifers	18 mo. old	Al 5/2/16 to GAR Unassisted	2/11/17	Oct. 15
14	Wharton #3	40	Al Bred heifers	18 mo. old	AI 5/16/16 to GAR Tide	2/22/2017	Oct. 15-Nov 1
				PE	& OPEN HEIFERS		
15	Mayer #4	34	Bred heifers	18 mo. old	PE 4/9 to 6/29/16 to sons of AAR Ten X 7008SA	2/22/17 Calve for 2 weeks	Oct. 1-15
16	Mayer #5	8	Bred heifers	18 mo. old	PE 4/9 to 6/29/16 to GAR Discovery 4070, 4771	2/22/17 Calve for 30 days	Oct. 1-15
17	Mayer #6	32	Bred heifers	18 mo. old	PE 4/9 to 6/29/16 to sons of AAR Ten X 7008SA	3/11/17 Calve for 3 week	Oct. 1-15
18	Bayne #4	17	Bred heifers	18 mo. old	PE 5/5 to 7/5/16 to GAR Composure son (ROI: 262)	2/11-4/13/17	Oct. 15
19	Adams #3	48	Bred 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
20	Spare #2	38	Bred heifers	18 mo. old	PE 5/20-6/30/16 to sons GAR Sure Fire 8314 & GAR Daybreak 893	2/26 to 4/8/17	Oct. 15
21	Spare #4	41	Bred heifers	18 mo. old	PE to 5/20-6/30/16 to GAR Unassisted	2/26 to 4/8/17	Oct. 15
22	Whitney #1	14	Bred heifers	18-19 Mo.	Sons of Daybreak, In Sure, GAR Prophet, GAR Sunrise	Begin Feb. 1 (calve for 30 days)	Oct. 5
23	Adams #4	85	Bred baldy heifers	18 mo. old	Al 4/15/16 to GAR Daylight	2/1/17 (calve for 50 days)	Oct. 15-Nov. 1
24	Adams #5	71	Bred baldy heifers	18 mo. old	Al 4/29/16 to GAR Daylight	2/5/17 (calve for 40 days)	Oct. 15-Nov. 1
25	Adams #6	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
26	Adams #7	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
27	Mayer #7	45	Open heifers	12-13 mo. old weaned heifers	Breeding soundness examined open		Oct. 1-15



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	Туре	Cow Age	Bred to	Expected calving	Delivery
Adams	51	Bred Angus heifers	18 mo. old	A.I. 4/15/16 to GAR 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	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. Al heifers are bred to GAR Daylight. PE to sons of Daylight
- PE heifers are bred to sons of proven GAR AI sires, mostly
- 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	Commer	cial 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 M	G Commer	cial 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	Туре	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	Al 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	e Average I	MG Comme	rcial Index	& Rankin	g 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 M	G Commer	cial Index	& Ranking	of Bred H	leifers
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	Туре	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	Mid-Feb. and Mid-March	By appt.
				PE	to sons of GAR Prophet and Day	break	

	Houst	on Trust	Averag	e MG Ch	oice EP	Ds and I	ndex	
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 Ra	anch, Gu	ymon, Okla. ■	179 Head				
Ranch	No. Head	Type	Cow Age	Sired by	Bred to	Expected calving	Delivery
Mayer	21	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 Al'd to GAR Momentum 6 Al'd to GAR Sure Fire 2 Al'd to KFC Bennett Absolute	2/4/17	Oct. 1-15
Mayer	17	A.I. bred heifers	18 mo. old	100% GAR	14 Al'd to GAR Sure Fire 3 Al'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: 211. All weaned calves in 2016. Top 50% ROI

Group # 2: 23 head of 18 mo. old heifers. Average BW: 70. 6 are Al'd to GAR Sure Fire; 2 Al'd to KCF Bennett Absolute, 15 Al'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 Al bred heifers. 14 are Al'd to GAR Sure Fire; 3 Al'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

All bred females have been ultrasound preg check twice.
All cattle are PI-BVD negative.
Herd health managed by Dr. Randall Spare,
Ashland Vet Center, Ashland, KS

	Mayer A	verage	MG Cho	ice EPDs	and Inc	lex • Gr	oup #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	211
	Mayer A	verage	MG Cha	oice EPDs	and Inc	dex • Gr	oup #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 A	verage	MG Cho	oice EPDs	and In	dex • Gr	oup #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
	May	OH AMON	110	Obstacl			H.A	
	iviay	er aver	age Mu	Choice I	ndexes	• Group	#4	
CED FPD	DOC	CEM	CW	MARB	REA	MPI	QPI	ROI Index
CED EPD 10.2								ROI Index 213
EPD	DOC EPD 14.3	CEM EPD 9.4	CW EPD 31	Marb EPD	REA EPD .82	MPI Index 123	QPI Index 112	Index
EPD	DOC EPD 14.3	CEM EPD 9.4	CW EPD 31	MARB EPD .89	REA EPD .82	MPI Index 123	QPI Index 112	Index
EPD 10.2	DOC EPD 14.3 May	CEM EPD 9.4 er Avera	CW EPD 31 age MG	MARB EPD .89 Choice I MARB	REA EPD .82 ndexes	MPI Index 123 • Group MPI	QPI Index 112 #5	Index 213 ROI
CED EPD 8.9	DOC EPD 14.3 May DOC EPD 12	CEM EPD 9.4 er Avera CEM EPD 8.8	CW EPD 31 age MG CW EPD 26	MARB EPD .89 Choice I MARB EPD	REA EPD .82 ndexes REA EPD .64	MPI Index 123 • Group MPI Index 112	QPI Index 112 #5 QPI Index 90	Index 213 ROI Index
CED EPD 8.9	DOC EPD 14.3 May DOC EPD 12	CEM EPD 9.4 er Avera CEM EPD 8.8	CW EPD 31 age MG CW EPD 26	MARB EPD .89 Choice I MARB EPD .61	REA EPD .82 ndexes REA EPD .64	MPI Index 123 • Group MPI Index 112	QPI Index 112 #5 QPI Index 90	Index 213 ROI Index
CED EPD 8.9	DOC EPD 12 Mayer A DOC	CEM EPD 9.4 er Avera CEM EPD 8.8 verage	CW EPD 31 age MG CW EPD 26 MG Cho	MARB EPD .89 Choice I MARB EPD .61 Dice EPDs	REA EPD .82 ndexes REA EPD .64	MPI Index 123 Group MPI Index 112 dex • Gr	QPI Index 112 #5 QPI Index 90 oup #6 QPI	ROI Index 184

CED

EPD

10.9

DOC

EPD

11.5

CEM

EPD

9.8

CW

EPD

30.02

MARB

EPD

1.00

REA

EPD

.71

MPI

Index

131

QPI

Index

116

ROI

Index

224

Randall Spare, Ashland, KS ■ 134 Head

Ranch	No. Head	Туре	Cow Age	Sired by	Bred to	Expected calving	Delivery
Spare	31	Al Bred heifers	18 mo. old	100% GAR	Al 5/2/16 to GAR Daylight	2/11/17	Oct. 15
Spare	38	Bred heifers	18 mo. old	100% GAR GA	P.E. 5/20-6/30/16 to sons IR Sure Fire 8314 & GAR Daybreak	2/26 to 4/8/17 893	Oct. 15
Spare	24	Al Bred heifers	18 mo. old	100% GAR	Al 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, Al 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	ViraShie	d V/I5

- · Preg. checked safe in calf
- All females are freeze branded
- PI-BVD tested negative
- Dewormed & Ivomec

S	pare Gr	oup 1 &	2: Ave	rage MG (Choice I	EPDs an	d 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					
2 2	0 /	2 0	26.6	68	65	108 6	80 6	180					

Herd Health Information

Freeze branded; Complete mineral program; Pyramid 5Q; Presponse; Vision 7; Vira Shield 5+VL5; Vision 7; Saber Pour; Piliquard; 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 N	Sons of Objective, lew Design, & GAR Selective	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	Al 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 Al'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

Wharto	n Avera	ge MG (Choice	EPDs and	Index 1	or Heife	rs • Gr	oup #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 I	Method Cho	ice comm	ercial Ang	jus cowherds	benchmar	ked with	Gardiner Angu	s Ranch ge	netics
EPD/Index	CED (%)	DOC (%)	CEM (%)	CW (LB)	MARB	REA (sq.in)	MPI (\$)	QPI (\$)	R0I (\$)	
Average	9.3	11	9.1	28	.67	.68	110	93	184	