



17TH ANNUAL FALL BULL SALE SUPPLEMENT

Lot	Brand	Update
5	W1100	Out of the sale
6	G0601	Out of the sale
16	2026	Out of the sale
25	TA060	Out of the sale
26	W770	Out of the sale
59	A240	Out of the sale
63	E420	Out of the sale
75	970S	Out of the sale
79	E140	Out of the sale
104	A350	Out of the sale
106	700S	Out of the sale
107	690S	Out of the sale
108	E130	Out of the sale
122	E40	Out of the sale
127	E280	Out of the sale
133	L50	Out of the sale
137	150J	Out of the sale
144	W2519	Out of the sale
145	20W	Out of the sale
150	J0142	Out of the sale
157	330G	Out of the sale
163	G0333	Out of the sale
169	016L	Out of the sale
170	260	Lot 200 in catalog, sells at Lot 170
171	140W	Out of the sale
173	Y89	Out of the sale
180	J0174	Out of the sale
184	Z39	Out of the sale
187	963M	Out of the sale
200	260	Sells as lot 170
204	944M	Out of the sale
207	048L	Out of the sale
213	240G	Out of the sale
220	G0629	Out of the sale
223	W1870	Out of the sale
249	W100	Out of the sale
251	W2030	Out of the sale
267	W1090	Out of the sale
268	W1070	Out of the sale
275	M0505	Out of the sale

LOT 170 IS LOT 200 IN CATALOG HE SELLS AS LOT 170

Lot 170		GAR Early Bird 228 JG 260									
Birth Date: 2/23/20		Bull				19678599				Tattoo: 260	
Adj Yrlg Hip Ht	52.3	EPDs	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg Scr Cir ^{cm}	30.35		+10/20%	+4/30%	+71/20%	+122/25%	+26/35%	+1.1/60%	+1.3/2%	+12/90%	
Adj %IMF	8.18		DOC	HP	CEM	Milk	MW	MH	SEN		
%IMF Ratio	100		+10/85%	+8.9/85%	+9/45%	+34/10%	+82/25%	+1/10%	-33/95%		
Adj REA	13.8		CW		MARB		REA		Fat		
REA Ratio	96		+54/30%		+1.2/4%		+1.1/3%		-0.019/15%		
Adj Rib Fat	.36		\$M	\$W	\$F	\$G	\$B	\$C			
Rib Fat Ratio	106		+54/75%	+84/10%	+98/25%	+83/1%	+181/4%	+289/10%			
Adj Rump Fat	.32		Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat Ratio	86		ACT	BW	BWR	WWR	YWR	%IMF	REA	FAT	RU FAT
			-	1-103	1-103	1-100	1-100	1-96	1-106	1-106	1-86
		G A R Early Bird		G A R Daylight		G A R Progress 830		METHOD GENETICS			
		G A R Early Bird W678		G A R Prophet		G A R In Sure 1524		MPI/%			
		19075268		RWA Prophet W1255		RWA Objective W99		129/56%			
		G A R Destination 5953		B/R Destination 727-928		G A R 5050 New Design 1039		QPI/%			
		GAR Destination D84 228		G A R Selective 6909		G A R Selective 6909		151/9%			
		19078749		GAR Selective 6909 0542 D84		G A R 5050 New Design 0542		ROI/%			
								250/25%			

[AMF-CAF-D2F-DDF-M1F-NHF-OHF-OSF-RDF]. Superb combination of Marbling and Muscle! Selling 100% possession and retaining 1/2 revenue sharing and semen interest.

ADDED BULL LOT

Lot 314		G A R Method 1130J									
Birth Date: 8/31/2020		Bull				19886473				Tattoo: 1130J	
Adj Yrlg Hip Ht	NA	EPDs	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg Scr Cir ^{cm}	NA		+10/20%	+8/40%	+82/4%	+140/10%	+30/10%	+1.04/55%	+1.0/10%	-16/95%	
Adj %IMF	NA		DOC	HP	CEM	Milk	MW	MH	SEN		
%IMF Ratio	NA		+20/40%	+8.2/90%	+7/70%	+27/40%	+110/10%	+1.1/4%	-42/95%		
Adj REA	NA		CW		MARB		REA		Fat		
REA Ratio	NA		+61/15%		+98/15%		+1.09/3%		-0.039/4%		
Adj Rib Fat	NA		\$M	\$W	\$F	\$G	\$B	\$C			
Rib Fat Ratio	NA		+43/95%	+86/5%	+103/15%	+75/4%	+178/5%	+274/15%			
Adj Rump Fat	NA		Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat Ratio	NA		ACT	BW	BWR	WWR	YWR	%IMF	REA	FAT	RU FAT
			2-82	2-107	2-110	1-111	16-108	16-102	16-97	16-97	
		G A R Method		G A R Progress		G A R Big Eye 1770		METHOD GENETICS			
		18025296		G A R Daybreak 1332		MCC Daybreak		MPI/%			
		G A R Sunrise N1626		G A R Objective R227		MCC Daybreak		139/35%			
		18766544		G A R 28 Ambush 3162		B/R Ambush 28		QPI/%			
								150/9%			
								ROI/%			
								259/18%			

Taking ideas to action are how the beef industry has survived for centuries.

NAME & TATTOO CORRECTION

Lot 451		G A R Quantum A0S									
Birth Date: 3/1/20		Cow				+19974752				Tattoo: A0IS	
Adj Yrlg Hip Ht	50.4	EPDs	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg Scr Cir ^{cm}	9.49		+13/10%	-8/15%	+49/80%	+94/70%	+24/55%	+83/40%	+8/25%	+1.01/40%	
Adj %IMF	106		DOC	HP	CEM	Milk	MW	MH	SEN		
%IMF Ratio	106		+33/2%	+6.9/95%	+7/70%	+33/10%	+38/80%	+4/50%	-12/45%		
Adj REA	13.1		CW		MARB		REA		Fat		
REA Ratio	118		+38/70%		+1.19/5%		+1.02/5%		+0/35%		
Adj Rib Fat	.3		\$MV	\$Weaning	\$Feedlot	\$YG	\$Beef	\$Combined			
Rib Fat Ratio	88		+58/65%	+62/40%	+84/50%	+80/2%	+164/15%	+271/20%			
Adj Rump Fat	.34		Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat Ratio	94		ACT	BW	BWR	WWR	YWR	%IMF	REA	FAT	RU FAT
			1-58	1-89	1-100	1-100	1-99	7-99	7-104	7-97	7-96
		G A R Quantum		G A R Progress		G A R Big Eye 1770		METHOD GENETICS			
		18636059		G A R In Sure 1524		Connealy In Sure 8524		MPI/%			
		G A R Surefire A653		G A R Complete 3011		Connealy In Sure 8524		138/37%			
		18724324		G A R Daybreak A2062		Chair Rock 5050 G A R 8086		QPI/%			
						MCC Daybreak		128/34%			
						G A R 5050 New Design A84		ROI/%			
								240/35%			

Bred 5/1/2021 to G A R Home Town. Embryo sexed as a heifer. We love the Quantum cattle for their presence, flexibility, sweet temperament and obviously their profitable genetic profile! Note the cool combination of over +1 for Marbling and RE.

ADDED FEMALE LOT

Lot 470		G A R Inertia 619									
Birth Date: 8/13/2019		Female				19568390				Tattoo: 619	
Adj Yrlg Hip Ht	52.2	EPDs	CED	BW	WW	YW	RADG	DMI	YH	SC	
Adj Yrlg Scr Cir ^{cm}	6.46		+10/20%	+1.3/50%	+78/10%	+131/10%	+22/70%	+1.60/90%	+1.2/3%	-0.03/95%	
Adj %IMF	88		DOC	HP	CEM	Milk	MW	MH	SEN		
%IMF Ratio	88		+27/10%	+8.5/85%	+10/35%	+28/30%	+89/20%	+1.0/10%	-33/95%		
Adj REA	8.6		CW		MARB		REA		Fat		
REA Ratio	87		+62/15%		+1.23/4%		+42/80%		+0.061/95%		
Adj Rib Fat	.26		\$M	\$W	\$F	\$G	\$B	\$C			
Rib Fat Ratio	108		+63/50%	+85/4%	+101/20%	+70/10%	+170/10%	+283/10%			
Adj Rump Fat	.28		Dam's Production Record				Dam's Ultrasound Production Record				
Rump Fat Ratio	108		ACT	BW	BWR	WWR	YWR	%IMF	REA	FAT	RU FAT
			72	1	100	650	100	900	100	NA	NA
		G A R Inertia		G A R Progress		G A R Big Eye 1770		METHOD GENETICS			
		18636043		G A R Prophet 2984		G A R Prophet		MPI/%			
		G A R Prophet F605		G A R Daybreak 1521		C R A Bextor 872 5205 608		151/15%			
		18174757		G A R Daybreak 1201		G A R Objective 1885		QPI/%			
						MCC Daybreak		145/14%			
						G A R 5050 New Design 649		ROI/%			
								267/12%			

Bred 4/29/2021 to G A R Home Town. Embryo sexed as a heifer. 619 is an Inertia daughter of out of the Dam of G A R Breakthrough, she "brings it" on all counts, elegance, function, and genetic merit!



To our valued customers, partners, and friends:

We want to make you aware of a change that we have made to our health protocol for outgoing bulls at Gardiner Angus Ranch regarding Bovine Anaplasmosis.

Bovine Anaplasmosis is a blood-borne disease of cattle which has been known to be present in the United States for a considerable time and in the state of Kansas since the early 1900s. The disease is carried by infected cattle and transmitted by horse and stable flies, needle pokes, and infected ticks. When an animal is infected with Anaplasmosis, signs of infection can include fever, weight loss, abortion, infertility in bulls, and sudden death of adult animals. Younger animals, less than two years old, can also be infected, but don't typically show the severity of those common signs. When an animal survives infection, they are considered to be infected for the rest of their life, and they serve to infect other cattle on the ranch.

The interaction between infected cattle and ticks and flies in the environment has allowed this disease to gain and maintain a presence throughout many regions of the US which are ranched by many customers of Gardiner Angus Ranch. Some of those regions and ranches put new cow and bull introductions at a much higher risk for infection than other regions because of the levels of Anaplasmosis infection in those regions and in the individual ranches.

In light of the potential for these bulls to be exposed to Anaplasmosis for the first time when introduced to a new home, the bulls that sell this year have all received a dose of Anaplasmosis Vaccine produced at Louisiana State University. This vaccine is sold and administered under a conditional USDA licensing in Kansas and many other states in the US. It is labeled for a two dose protocol the first year an animal is vaccinated, and a single dose booster dose every year following. This vaccination does not prevent a bull from being infected with Anaplasmosis in the future, but it will help to decrease the severity of clinical signs if that bull is infected. Our purpose in including the vaccine into our ranch health program is to assist in mitigating the impacts of the disease on your ranch and to partner with you in managing the breeding integrity of your bull purchases.

When your bull arrives at your ranch, he will be ready for his second of two doses this year. Following this first year, a single annual booster is needed to maintain active immunity. We recommend discussing the risk of infection and the expected level of disease in your area with your local veterinarian and working with him or her to line up the second dose for your new addition. Our veterinarian partners at Ashland Veterinary Center will be pleased to field questions from you or your veterinarian to discuss the risks and management of the disease in your herd.

Sincerely,

Gardiner Angus Ranch