

2 Load Lots Bred Commercial Heifers

We are selling two loads, 99 head, of bred commercial heifers. The heifers were purchased at weaning from Buster Welch, Rotan, Tex. Throughout the years, GAR has used many of the Welch commercial females as recipients in our registered ET program. Buster has been a GAR bull customer for 30

years. Load #1 heifers are AI bred to GAR Progress and GAR 5050 New Design 5202. Load #2 heifers are bred natural service to GAR 5050 New Design AB293. If you are a commercial cow-calf producer in need of high quality Angus replacement heifers, take advantage of this opportunity!

Load #1 • 50 Head

ID	Date Bred	Service Sire
B2003	12/17/13	G A R 5050 New Design 5202
B2006	11/26/13	GAR Progress
B2008	12/17/13	G A R 5050 New Design 5202
B2023	11/26/13	GAR Progress
B2024	12/17/13	G A R 5050 New Design 5202
B2026	11/26/13	GAR Progress
B2029	11/26/13	GAR Progress
B2032	11/26/13	GAR Progress
B2035	11/26/13	GAR Progress
B2042	11/26/13	GAR Progress
B2044	11/26/13	GAR Progress
B2052	11/26/13	GAR Progress
B2052	12/17/13	G A R 5050 New Design 5202
B2062	11/26/13	GAR Progress
B2065	11/26/13	GAR Progress
B2067	11/26/13	GAR Progress
B2074	11/26/13	GAR Progress
B2085	11/26/13	GAR Progress
B209	12/17/13	G A R 5050 New Design 5202
B2090	11/26/13	GAR Progress
B2092	11/26/13	GAR Progress
B2094	11/26/13	GAR Progress
B2097	11/26/13	GAR Progress
B2099	11/26/13	GAR Progress
B2105	11/26/13	GAR Progress
B2111	11/26/13	GAR Progress
B2115	11/26/13	GAR Progress
B2117	11/26/13	GAR Progress
B2125	11/26/13	GAR Progress
B2126	11/26/13	GAR Progress
B2128	12/17/13	G A R 5050 New Design 5202
B214	11/26/13	GAR Progress
B217	11/26/13	GAR Progress
B22	11/26/13	GAR Progress
B23	12/17/13	G A R 5050 New Design 5202
B233	12/17/13	G A R 5050 New Design 5202
B238	11/26/13	GAR Progress
B239	11/26/13	GAR Progress
B252	11/26/13	GAR Progress
B260	11/26/13	GAR Progress
B262	11/26/13	GAR Progress
B269	11/26/13	GAR Progress
B27	11/26/13	GAR Progress
B281	11/26/13	GAR Progress
B283	11/26/13	GAR Progress
B284	11/26/13	GAR Progress
B285	11/26/13	GAR Progress
B292	11/26/13	GAR Progress
B298	11/26/13	GAR Progress
B299	11/26/13	GAR Progress



GAR Reference Sires for Load Lots 1 & 2

REF
A

GAR Progress [DDC-CAF-M1F-NHF]

Birth Date: 9/1/2008	Bull	+16290873		Tattoo: 7608			
EPDs	CED	BW	WW	YW	RADG	YH	SC
+19	.77	-.8	.90	+55	.85	+97	.78
+20	.74	-1.6	.37	+15	.40	+34	.49
DOC		HP		CEM		Milk	
+20		.74		-1.6		.37	
CW		MARB		REA		Fat	
+36		.58		+1.83		.64	
\$Values		\$W	\$F	\$G	\$QG	\$YG	\$B
		+47.08	+41.58	+68.05	+62.88	+5.17	+121.24

REF
B

GAR 5050 New Design 5202 [DDC]

Birth Date: 8/9/2012	Bull	+17353952		Tattoo: 5202			
EPDs	CED	BW	WW	YW	RADG	YH	SC
+12	.31	-.1	.34	+56	.28	+102	.32
+29	.33	+8.0	.25	+12	.19	+33	.24
DOC		HP		CEM		Milk	
+29		.33		+8.0		.25	
CW		MARB		REA		Fat	
+20		.26		+1.08		.38	
\$Values		\$W	\$F	\$G	\$QG	\$YG	\$B
		+45.01	+47.76	+56.79	+42.94	+13.85	+92.65

REF
C

GAR 5050 New Design AB293 [DDC]

Birth Date: 9/3/2012	Bull	+17457993		Tattoo: AB293			
EPDs	CED	BW	WW	YW	RADG	YH	SC
+13	.32	-.7	.36	+57	.29	+104	.32
+22	.38	+9.5	.23	+13	.19	+35	.23
DOC		HP		CEM		Milk	
+22		.38		+9.5		.23	
CW		MARB		REA		Fat	
+23		.26		+1.05		.38	
\$Values		\$W	\$F	\$G	\$QG	\$YG	\$B
		+45.34	+49.95	+54.67	+42.34	+12.33	+94.45

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#1 heifers are AI bred to GAR Progress and GAR 5050 New Design 5202. Load #2 heifers are bred natural service to GAR 5050 New Design AB293. If you are a commercial cow-calf producer in need of high quality Angus replacement heifers, take advantage of this opportunity!

Load #2 • 49 Head

ID	Date Bred	Service Sire
B2001	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2010	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2013	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2019	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2028	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B203	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2030	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2031	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2034	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2039	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2064	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2068	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2072	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2077	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2078	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2083	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2095	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B210	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2100	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2103	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2104	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2106	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2112	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2113	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2118	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B212	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2121	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2124	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B2130	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B220	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B227	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B230	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B232	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B235	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B236	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B237	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B244	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B245	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B246	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B253	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B258	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B261	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B266	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B273	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B280	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B284	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B291	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B293	12-10-13 to 1-9-14	G A R 5050 New Design AB293
B297	12-10-13 to 1-9-14	G A R 5050 New Design AB293



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GAR Progress [DDC-CAF-M1F-NHF]

Birth Date: 9/1/2008	Bull	+16290873		Tattoo: 7608									
EPDs	CED	BW	WW	YW	RADG	YH	SC						
+19	.77	-.8	.90	+55	.85	+97	.78	+09	.46	+1	.85	-.05	.83
DOC	HP	CEM	Milk	MW	MH	SEN							
+20	.74	-1.6	.37	+15	.40	+34	.49	+11	.48	+2	.37	-16	.14
CW	MARB	REA	Fat										
+36	.58	+1.83	.64	+71	.62	+026	.61						
\$Values	\$W	\$F	\$G	\$QG	\$YG	\$B							
	+47.08	+41.58	+68.05	+62.88	+5.17	+121.24							

REF
B

GAR 5050 New Design 5202 [DDC]

Birth Date: 8/9/2012	Bull	+17353952		Tattoo: 5202									
EPDs	CED	BW	WW	YW	RADG	YH	SC						
+12	.31	-.1	.34	+56	.28	+102	.32	.21	.35	+7	.49	+17	.46
DOC	HP	CEM	Milk	MW	MH	SEN							
+29	.33	+8.0	.25	+12	.19	+33	.24	+34	.36	+4	.27	-16	.88
CW	MARB	REA	Fat										
+20	.26	+1.08	.38	+87	.32	-025	.36						
\$Values	\$W	\$F	\$G	\$QG	\$YG	\$B							
	+45.01	+47.76	+56.79	+42.94	+13.85	+92.65							

REF
B

GAR 5050 New Design AB293 [DDC]

Birth Date: 9/3/2012	Bull	+17457993		Tattoo: AB293									
EPDs	CED	BW	WW	YW	RADG	YH	SC						
+13	.32	-.7	.36	+57	.29	+104	.32	+19	.35	+1	.48	-.42	.46
DOC	HP	CEM	Milk	MW	MH	SEN							
+22	.38	+9.5	.23	+13	.19	+35	.23	+45	.37	+5	.27	-21	.33
CW	MARB	REA	Fat										
+23	.26	+1.05	.38	+1.04	.31	+010	.36						
\$Values	\$W	\$F	\$G	\$QG	\$YG	\$B							
	+45.34	+49.95	+54.67	+42.34	+12.33	+94.45							