

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----				-----\$ Values-----						
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
<b>21AR Coal Bank C014</b> N Bar Emulation EXT Birth:1/15/2002 Reg # <b>14267926</b>	15	CED	+9	.81	CEM	+7	.51	Cwt	+11	.29	Grp	2	QG1	1	T1	1	FE1	\$Wean	28.09	\$QG	8.3	
		BW	-.2	.92	Milk	+23	.57	Marb	+0.07	.38	Prog	2	QG2	1	T2	1	FE2	\$Feed	37.88	\$YG	-3	
	50	WW	+51	.89	MkH/MkD	18	97	REA	-.02	.46			QG3		T3	1	FE3	\$Grid	5.17			
		YW	+99	.86	MW	+79	.29	Fat	+0.047	.33			QG4				FE4	\$Beef	27.4			
Scr	+42	.83	MH	+9	.25							GPD		GPD	-1.1	GPD	\$EN	-4.36				
<b>21AR Roundup 7005</b> B C C Bushwacker 41-93 Birth:1/26/2007 Reg # <b>15883460</b>	30	CED	+8	.46	CEM	+8	.13	Cwt	+12	.12	Grp		QG1		T1		FE1	\$Wean	33.53	\$QG	19	
		BW	+1.3	.76	Milk	+24	.14	Marb	+0.34	.21	Prog		QG2		T2		FE2	\$Feed	33.91	\$YG	3.5	
	50	WW	+61	.66	MkH/MkD			REA	+0.29	.22			QG3		T3		FE3	\$Grid	22.68			
		YW	+99	.18	MW			Fat	+0.033	.16			QG4				FE4	\$Beef	44.69			
Scr			MH									GPD		GPD		GPD	\$EN	-5.48				
<b>44 Changeup</b> J L B Exacto 416 Birth:2/13/2007 Reg # <b>15978589</b>	18	CED	+7	.29	CEM	+6	.18	Cwt	+11	.05	Grp		QG1		T1		FE1	\$Wean	32.59	\$QG	26	
		BW	+2.4	.34	Milk	+31	.20	Marb	+0.56	.05	Prog		QG2		T2		FE2	\$Feed	42.24	\$YG	8.4	
	35	WW	+66	.25	MkH/MkD			REA	+0.35	.05			QG3		T3		FE3	\$Grid	34.55			
		YW	+109	.25	MW			Fat	+0.004	.05			QG4				FE4	\$Beef	58.08			
Scr			MH									GPD		GPD		GPD	\$EN	-15.29				
<b>44 Stimulus 8523</b> B/R Ambush 28 Birth: 2/5/2008 Reg # <b>16060001</b>	20	CED	+3	.29	CEM	+5	.19	Cwt	+24	.05	Grp		QG1		T1		FE1	\$Wean	25.84	\$QG	24	
		BW	+3.8	.33	Milk	+24	.21	Marb	+0.48	.05	Prog		QG2		T2		FE2	\$Feed	38.81	\$YG	5.6	
	35	WW	+59	.25	MkH/MkD			REA	+0.42	.05			QG3		T3		FE3	\$Grid	29.51			
		YW	+103	.21	MW			Fat	+0.010	.05			QG4				FE4	\$Beef	60.54			
Scr			MH									GPD		GPD		GPD	\$EN	-6.74				
<b>7-D Ribeye</b> Bon View New Design 14 Birth:1/27/2006 Reg # <b>15359047</b>	18	CED	+13	.38	CEM	+11	.18	Cwt	+25	.20	Grp		QG1		T1		FE1	\$Wean	29.24	\$QG	24	
		BW	-1.4	.60	Milk	+34	.20	Marb	+0.48	.24	Prog		QG2		T2		FE2	\$Feed	39.31	\$YG	6.1	
	35	WW	+50	.47	MkH/MkD			REA	+0.65	.29			QG3		T3		FE3	\$Grid	29.99			
		YW	+100	.33	MW			Fat	+0.030	.23			QG4				FE4	\$Beef	61.92			
Scr	+71	.37	MH									GPD		GPD		GPD	\$EN	-15.39				
<b>AAR High Five 8563</b> ER Justice N013 Birth:2/22/2008 Reg # <b>16210547</b>	25	CED	+5	.25	CEM	+6	.09	Cwt	+5	.08	Grp		QG1		T1		FE1	\$Wean	33.38	\$QG	16	
		BW	+1.7	.33	Milk	+27	.10	Marb	+0.26	.14	Prog		QG2		T2		FE2	\$Feed	24.9	\$YG	4.1	
	35	WW	+56	.21	MkH/MkD			REA	-.02	.15			QG3		T3		FE3	\$Grid	20.28			
		YW	+88	.20	MW			Fat	+0.005	.11			QG4				FE4	\$Beef	34.22			
Scr	+40	.30	MH									GPD		GPD		GPD	\$EN	-4.87				
<b>ACF New Design 2062</b> N Bar Emulation EXT Birth:1/13/2002 Reg # <b>14207631</b>	25	CED	+10	.58	CEM	+9	.28	Cwt	+12	.25	Grp		QG1	1	T1	1	FE1	2	\$Wean	17.77	\$QG	31
		BW	-1.0	.80	Milk	+29	.35	Marb	+0.76	.32	Prog		QG2	1	T2	2	FE2	1	\$Feed	25.89	\$YG	6.9
	35	WW	+25	.71	MkH/MkD	7	19	REA	+0.54	.40			QG3	1	T3	2	FE3	1	\$Grid	37.68		
		YW	+77	.63	MW	+40	.05	Fat	+0.031	.29			QG4	0			FE4	1	\$Beef	58.05		
Scr	+73	.64	MH	+3	.05							GPD	11.64	GPD	-1.8	GPD	-2.57	\$EN	-3.02			
<b>Alberda Traveler 416</b> V D A R New Trend 315 Birth:1/25/1994 Reg # <b>12176446</b>	16	CED	+4	.89	CEM	-2	.88	Cwt	-2	.70	Grp	19	QG1	2	T1	2	FE1		\$Wean	24.81	\$QG	28
		BW	+4.2	.97	Milk	+24	.93	Marb	+0.65	.73	Prog	75	QG2		T2	1	FE2		\$Feed	21.39	\$YG	1.8
	30	WW	+37	.96	MkH/MkD	1126	2987	REA	-.17	.72			QG3		T3		FE3		\$Grid	30.19		
		YW	+77	.94	MW	+14	.85	Fat	+0.018	.69			QG4				FE4		\$Beef	36.38		
Scr	+35	.93	MH	+3	.84							GPD		GPD		GPD	\$EN	+8.69				

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Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
C A Future Direction 5321	20	CED	+9	.80	CEM	+8	.37	Cwt	+27	.59	Grp	9	QG1	T1	FE1	\$Wean	29.06	\$QG	30
<b>ALC Big Eye D09N</b>	20	BW	+2.0	.93	Milk	+23	.44	Marb	+72	.63	Prog	41	QG2	T2	FE2	\$Feed	33.79	\$YG	6.9
S V F Bandler		WW	+51	.90	MkH/MkD	19	37	REA	+82	.63			QG3	T3	FE3	\$Grid	36.87		
Birth: 2/15/2003 Reg # 14560689		YW	+95	.82	MW	+40	.46	Fat	+038	.59			QG4		FE4	\$Beef	68.22		
		Scr	+13	.82	MH	+9	.47					GPD	GPD	GPD	\$EN	-69			
G A R Predestined	20	CED	+7	.05	CEM	+10	.05	Cwt	+27	.26	Grp		QG1	T1	FE1	\$Wean	31.53	\$QG	30
<b>ALC Destiny D82U</b>	35	BW	+2.8	.05	Milk	+26	.05	Marb	+71	.28	Prog		QG2	T2	FE2	\$Feed	37.31	\$YG	4.3
Connealy Leadtime		WW	+55	.05	MkH/MkD			REA	+44	.29			QG3	T3	FE3	\$Grid	34.1		
Birth: 1/24/2008 Reg # 16148239		YW	+100	.05	MW	+34	.05	Fat	+019	.26			QG4		FE4	\$Beef	66.46		
		Scr	+56	.33	MH	+4	.05					GPD	GPD	GPD	\$EN	-2.68			
B/R New Frontier 095	30	CED	+4	.67	CEM	+11	.45	Cwt	+25	.23	Grp		QG1	T1	FE1	\$Wean	26.21	\$QG	30
<b>ALC Nobleman N01N</b>	40	BW	+3.3	.89	Milk	+17	.59	Marb	+73	.32	Prog		QG2	T2	FE2	\$Feed	52.96	\$YG	6.1
Connealy Leadtime		WW	+66	.84	MkH/MkD	21	105	REA	+16	.41			QG3	T3	FE3	\$Grid	36.26		
Birth: 2/3/2003 Reg # 14448891		YW	+119	.80	MW	+82	.39	Fat	-028	.27			QG4		FE4	\$Beef	71.63		
		Scr	+1.23	.76	MH	+1.2	.41					GPD	GPD	GPD	\$EN	-4.16			
C R A Bextor 872 5205 60	15	CED	+6	.56	CEM	+9	.19	Cwt	+25	.43	Grp	3	QG1	T1	FE1	\$Wean	29.12	\$QG	17
<b>ALC Shooter B01S</b>	20	BW	+1.8	.75	Milk	+22	.20	Marb	+28	.47	Prog	15	QG2	T2	FE2	\$Feed	31.6	\$YG	7.1
B C C Bushwacker 41-93		WW	+54	.65	MkH/MkD			REA	+60	.44			QG3	T3	FE3	\$Grid	24.18		
Birth: 2/2/2006 Reg # 15630936		YW	+94	.47	MW			Fat	+015	.42			QG4		FE4	\$Beef	54.33		
		Scr			MH							GPD	GPD	GPD	\$EN	-1.99			
LCC New Standard	15	CED	+10	.29	CEM	+9	.17	Cwt	+16	.15	Grp		QG1	T1	FE1	\$Wean	30.73	\$QG	23
<b>Alcoa New Standard 427</b>	20	BW	+3	.35	Milk	+31	.19	Marb	+45	.20	Prog		QG2	T2	FE2	\$Feed	48.55	\$YG	6.6
S S Objective T510 0T26		WW	+61	.26	MkH/MkD			REA	+42	.24			QG3	T3	FE3	\$Grid	29.51		
Birth: 8/31/2007 Reg # 16063087		YW	+113	.25	MW			Fat	+014	.18			QG4		FE4	\$Beef	58.28		
		Scr	+15	.32	MH							GPD	GPD	GPD	\$EN	-16.84			
S A V 8180 Traveler 004	30	CED	+6	.49	CEM	+7	.20	Cwt	+23	.20	Grp		QG1	T1	FE1	\$Wean	26.3	\$QG	9.6
<b>Ankonian Werner Wild Fire 96</b>		BW	+3.6	.79	Milk	+29	.20	Marb	+10	.28	Prog		QG2	T2	FE2	\$Feed	33.62	\$YG	-7
W C C Special Design L3		WW	+54	.69	MkH/MkD			REA	+18	.33			QG3	T3	FE3	\$Grid	2.31		
Birth: 1/8/2006 Reg # 15373359		YW	+96	.46	MW	+51	.05	Fat	+074	.28			QG4		FE4	\$Beef	31.49		
		Scr	+60	.35	MH	+5	.05					GPD	GPD	GPD	\$EN	-8.72			
O C C Magnitude 805M	30	CED	+8	.05	CEM	+7	.05	Cwt			Grp		QG1	T1	FE1	\$Wean	24.39	\$QG	
<b>AR Advantage 654</b>		BW	+9	.05	Milk	+14	.05	Marb			Prog		QG2	T2	FE2	\$Feed	20.49	\$YG	
N Bar Emulation EXT		WW	+42	.05	MkH/MkD			REA					QG3	T3	FE3	\$Grid			
Birth: 1/11/2006 Reg # 15437936		YW	+78	.05	MW			Fat					QG4		FE4	\$Beef			
		Scr			MH							GPD	GPD	GPD	\$EN	+9.89			
C A Future Direction 5321	20	CED	+7	.43	CEM	+7	.20	Cwt	+26	.23	Grp		QG1	0 T1 2	FE1	\$Wean	20.98	\$QG	22
<b>Ardrossan Direction W109</b>	35	BW	+2.3	.79	Milk	+16	.30	Marb	+42	.29	Prog		QG2	0 T2 0	FE2	\$Feed	23.75	\$YG	1.9
G T Maximum		WW	+41	.69	MkH/MkD	1	15	REA	+43	.36			QG3	T3 1	FE3	\$Grid	23.9		
Birth: 7/19/2001 Reg # 15386718		YW	+81	.63	MW			Fat	+038	.27			QG4		FE4	\$Beef	52.74		
		Scr	+1.23	.54	MH							GPD	GPD	-1.1 GPD	\$EN	+7.07			

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Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
G A R Grid Maker <b>BAAR USA Meatmaker 3075</b> N Bar Emulation EXT Birth:3/26/2003 Reg # 14606336	30	CED	+1	.50	CEM	+11	.40	Cwt	+32	.23	Grp	QG1	T1	FE1	\$Wean	10.22	\$QG	1.7		
		BW	+6.8	.82	Milk	+2	.48	Marb	-.07	.32	Prog	QG2	T2	FE2	\$Feed	60.11	\$YG	11		
	50	WW	+70	.74	MkH/MkD	10	47	REA	+58	.40		QG3	T3	FE3	\$Grid	12.84				
		YW	+127	.67	MW			Fat	-.046	.27		QG4		FE4	\$Beef	52.92				
Scr	-.10	.67	MH								GPD	GPD	GPD	\$EN	+4.00					
B A F Donamere 9196 <b>BAF Limited Edition 372</b> Whitestone Fly Traveler 3 Birth:1/18/2003 Reg # 14575589	20	CED	-1	.32	CEM	+5	.10	Cwt	+25	.10	Grp	QG1	T1	FE1	\$Wean	16.88	\$QG	3.1		
		BW	+4.5	.57	Milk	+15	.14	Marb	-.04	.15	Prog	QG2	T2	FE2	\$Feed	43.98	\$YG	5.9		
	20	WW	+54	.42	MkH/MkD	1	2	REA	+07	.20		QG3	T3	FE3	\$Grid	8.93				
		YW	+106	.30	MW			Fat	-.037	.14		QG4		FE4	\$Beef	41.84				
Scr	+29	.14	MH								GPD	GPD	GPD	\$EN	-.28					
Sitz Alliance 6595 <b>Baldrige Link L29</b> Bon View Bando 598 Birth:1/26/2001 Reg # 13880354	20	CED	+10	.68	CEM	+5	.54	Cwt	+13	.24	Grp	QG1	T1	FE1	\$Wean	28.62	\$QG	25		
		BW	+1.5	.85	Milk	+33	.62	Marb	+50	.32	Prog	QG2	T2	FE2	\$Feed	49.5	\$YG	-8		
	20	WW	+51	.78	MkH/MkD	7	89	REA	-.28	.33		QG3	T3	FE3	\$Grid	16.28				
		YW	+110	.61	MW	+24	.28	Fat	+047	.26		QG4		FE4	\$Beef	43.09				
Scr	+1.06	.64	MH	+5	.25						GPD	GPD	GPD	\$EN	-12.94					
Rito 6I6 of 4B20 6807 <b>Baldrige Mullen M528</b> Bon View Bando 598 Birth:2/14/2002 Reg # 14308295	18	CED	+9	.62	CEM	+2	.47	Cwt	+24	.25	Grp	QG1	T1	FE1	\$Wean	26.69	\$QG	22		
		BW	+1.9	.86	Milk	+28	.60	Marb	+41	.34	Prog	QG2	T2	FE2	\$Feed	34.97	\$YG	5		
	35	WW	+48	.80	MkH/MkD	22	88	REA	+30	.42		QG3	T3	FE3	\$Grid	26.65				
		YW	+95	.76	MW	+47	.19	Fat	+001	.32		QG4		FE4	\$Beef	56.98				
Scr	-.99	.73	MH	+1	.21						GPD	GPD	GPD	\$EN	-6.65					
Baldrige Kaboom K243 K <b>Baldrige Navigator N5</b> Bon View Bando 598 Birth:1/13/2003 Reg # 14552847	20	CED	+6	.70	CEM	+6	.42	Cwt	+17	.17	Grp	QG1	0 T1 2	FE1	1	\$Wean	18.75	\$QG	19	
		BW	+1.2	.88	Milk	+11	.55	Marb	+33	.27	Prog	QG2	0 T2 1	FE2	1	\$Feed	41.1	\$YG	5.9	
	35	WW	+43	.82	MkH/MkD	27	74	REA	+33	.36		QG3	1 T3 2	FE3	2	\$Grid	24.72			
		YW	+99	.76	MW	+41	.11	Fat	+009	.21		QG4	0	FE4	1	\$Beef	52.34			
Scr	+1.10	.71	MH	+5	.09						GPD	5.2 GPD -1.8	GPD -2.22	\$EN	+7.48					
S A F Focus of E R <b>Baldrige Nebraska 901</b> Bon View Emulation Ext 4 Birth:1/11/1999 Reg # 13412671	25	CED	+11	.91	CEM	+11	.80	Cwt	+5	.27	Grp	1	QG1	1 T1 2	FE1	2	\$Wean	32.17	\$QG	13
		BW	+4	.96	Milk	+15	.89	Marb	+18	.38	Prog	1	QG2	0 T2 1	FE2	2	\$Feed	35.76	\$YG	2.2
	40	WW	+46	.95	MkH/MkD	319	1452	REA	+04	.46		QG3	0 T3 1	FE3	2	\$Grid	15.05			
		YW	+95	.93	MW	+18	.68	Fat	+027	.34		QG4	1	FE4	0	\$Beef	31.74			
Scr	-.01	.90	MH	+8	.68						GPD	10.29 GPD -1.4	GPD -3.52	\$EN	+13.10					
Bon View New Design 140 <b>Baldrige Rapid R31</b> Sitz Alliance 6595 Birth:1/15/2005 Reg # 15116841	20	CED	+10	.58	CEM	+10	.24	Cwt	+4	.23	Grp	QG1	T1	FE1	\$Wean	26.72	\$QG	31		
		BW	-1.6	.74	Milk	+37	.26	Marb	+76	.29	Prog	QG2	T2	FE2	\$Feed	34.91	\$YG	-4		
	35	WW	+43	.63	MkH/MkD	2	6	REA	+0	.35		QG3	T3	FE3	\$Grid	27.14				
		YW	+93	.52	MW			Fat	+063	.26		QG4		FE4	\$Beef	42.58				
Scr	+57	.59	MH								GPD	GPD	GPD	\$EN	-16.14					
Three Trees Prime Cut 014 <b>Basin Center Cut</b> Basin Max 602C Birth:2/12/2004 Reg # 14931356	20	CED	+4	.45	CEM	+7	.29	Cwt	+19	.15	Grp	QG1	T1	2	FE1	\$Wean	25.16	\$QG	20	
		BW	+2.7	.63	Milk	+23	.32	Marb	+35	.23	Prog	QG2	T2	0	FE2	\$Feed	47.41	\$YG	-4	
	20	WW	+56	.51	MkH/MkD	2	9	REA	+11	.31		QG3	T3	0	FE3	\$Grid	15.9			
		YW	+110	.42	MW	1+34	.05	Fat	+052	.25		QG4		FE4	\$Beef	46.45				
Scr	1+-.98	.05	MH	1+3	.05						GPD	GPD -0.7	GPD	\$EN	-6.61					

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		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
Basin Rainmaker D S 380 <b>Basin Rainmaker 814Z</b> Basin Rainmaker D S 450 Birth:3/16/1990 Reg # <b>11424642</b>	12	CED	+3	.89	CEM	+8	.82	Cwt	-4	.77	Grp	55	QG1	T1	FE1	\$Wean	30.11	\$QG	9.1	
		BW	-.3	.95	Milk	+31	.89	Marb	+0.09	.80	Prog	159	QG2	T2	FE2	\$Feed	10.15	\$YG	12	
	20	WW	+32	.93	MkH/MkD	372	920	REA	+0.35	.77			QG3	T3	FE3	\$Grid	21.27			
		YW	+63	.90	MW	+10	.76	Fat	-.021	.76			QG4		FE4	\$Beef	22.87			
Scr	+0.38	.89	MH	+2	.76							GPD	GPD	GPD	\$EN	+2.59				
B C Marathon 7022 <b>BC 7022 Raven 7965</b> O C C Bonanza 880B Birth: 1/2/2005 Reg # <b>15034593</b>	30	CED	+3	.62	CEM	+1	.17	Cwt	+17	.25	Grp	1	QG1	1 T1 2	FE1	\$Wean	23.97	\$QG	19	
		BW	+3.6	.91	Milk	+17	.20	Marb	+0.33	.35	Prog	3	QG2	0 T2 1	FE2	\$Feed	19.6	\$YG	9.1	
	40	WW	+47	.86	MkH/MkD			REA	+0.58	.43			QG3	0 T3 1	FE3	\$Grid	27.93			
		YW	+79	.75	MW			Fat	+0.006	.28			QG4	0	FE4	\$Beef	50.71			
Scr	-.70	.83	MH									GPD	5 GPD -1.4	GPD	\$EN	+7.35				
O C C Emblazon 854E <b>BC Big Daddy 702-5</b> Papa Equator 2928 Birth:1/19/2005 Reg # <b>15433617</b>	30	CED	+11	.42	CEM	+5	.22	Cwt	+17	.20	Grp		QG1	T1	FE1	\$Wean	33.86	\$QG	16	
		BW	+7	.65	Milk	+18	.24	Marb	+0.26	.26	Prog		QG2	T2	FE2	\$Feed	40.95	\$YG	7.4	
		WW	+64	.53	MkH/MkD			REA	+0.50	.33			QG3	T3	FE3	\$Grid	23.57			
		YW	+107	.37	MW	+46	.05	Fat	+0.014	.24			QG4		FE4	\$Beef	51.15			
Scr	+0.06	.37	MH	+4	.05							GPD	GPD	GPD	\$EN	-.92				
BC Classic 443 6807 RT 2 <b>BC Classic 385-7</b> O C C Legend 616L Birth:4/18/2007 Reg # <b>15748956</b>	30	CED	+9	.23	CEM	+5	.10	Cwt	+11	.10	Grp		QG1	T1	FE1	\$Wean	28.21	\$QG	11	
		BW	+5	.32	Milk	+18	.12	Marb	+0.14	.15	Prog		QG2	T2	FE2	\$Feed	19.38	\$YG	5.8	
		WW	+45	.22	MkH/MkD			REA	+0.30	.18			QG3	T3	FE3	\$Grid	17.06			
		YW	+78	.11	MW			Fat	+0.016	.13			QG4		FE4	\$Beef	35.14			
Scr			MH									GPD	GPD	GPD	\$EN	+6.41				
B C Lookout 7024 <b>BC Eagle Eye 101-7</b> O C C Doctor 940D Birth:1/28/2007 Reg # <b>15751696</b>	40	CED	+5	.28	CEM	+3	.12	Cwt	+24	.09	Grp		QG1	T1	FE1	\$Wean	26.41	\$QG	10	
		BW	+2.8	.36	Milk	+22	.15	Marb	+0.11	.15	Prog		QG2	T2	FE2	\$Feed	27.78	\$YG	5.2	
		WW	+51	.27	MkH/MkD			REA	+0.51	.19			QG3	T3	FE3	\$Grid	15.25			
		YW	+89	.19	MW			Fat	+0.023	.13			QG4		FE4	\$Beef	44.03			
Scr	+1.17	.05	MH									GPD	GPD	GPD	\$EN	-.53				
O C C Legend 616L <b>BC Long Shot 7024</b> Papa Equator 2928 Birth:2/26/2004 Reg # <b>14795235</b>	20	CED	+10	.27	CEM	+2	.21	Cwt	+11	.05	Grp		QG1	T1	FE1	\$Wean	29.52	\$QG	16	
		BW	+8	.29	Milk	+14	.24	Marb	+0.25	.05	Prog		QG2	T2	FE2	\$Feed	20.18	\$YG	7.4	
		WW	+48	.27	MkH/MkD			REA	+0.41	.05			QG3	T3	FE3	\$Grid	23.26			
		YW	+80	.24	MW	+30	.05	Fat	+0.013	.05			QG4		FE4	\$Beef	41.53			
Scr	+1.20	.33	MH	+1	.05							GPD	GPD	GPD	\$EN	+10.63				
O C C Legend 616L <b>BC Lookout 7024</b> Papa Equator 2928 Birth: 3/8/2004 Reg # <b>14791623</b>	30	CED	+4	.70	CEM	-1	.27	Cwt	+16	.17	Grp		QG1	0 T1 2	FE1	2	\$Wean	24.17	\$QG	17
		BW	+2.7	.88	Milk	+13	.33	Marb	+0.28	.27	Prog		QG2	0 T2 1	FE2	2	\$Feed	25	\$YG	9.6
	35	WW	+48	.81	MkH/MkD	8	16	REA	+0.64	.35			QG3	1 T3 1	FE3	2	\$Grid	26.73		
		YW	+85	.62	MW	+30	.05	Fat	+0.008	.22			QG4	0	FE4	0	\$Beef	49.94		
Scr	+0.41	.59	MH	+1	.05							GPD	5.2 GPD -1.4	GPD	-3.52	\$EN	+9.69			
O C C Kirby 633K <b>BC Marathon 7022</b> Papa Equator 2928 Birth:7/14/2002 Reg # <b>14187839</b>	30	CED	+0	.72	CEM	-3	.49	Cwt	+20	.23	Grp	2	QG1	0 T1 2	FE1	2	\$Wean	23.42	\$QG	9.6
		BW	+5.8	.95	Milk	+16	.59	Marb	+0.10	.35	Prog	2	QG2	0 T2 1	FE2	2	\$Feed	29.06	\$YG	6.9
	35	WW	+58	.92	MkH/MkD	31	108	REA	+0.42	.43			QG3	0 T3 1	FE3	1	\$Grid	16.46		
		YW	+93	.88	MW	+39	.24	Fat	+0.005	.31			QG4	1	FE4	0	\$Beef	43.15		
Scr	-.39	.88	MH	+3	.25							GPD	5.29 GPD -1.4	GPD	-3.28	\$EN	+5.31			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]					[-----GeneSTAR-----]				[-----\$ Values-----]					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
O C C Emblazon 854E <b>BC Matrix 4132</b> N Bar Emulation EXT Birth:1/12/2002 Reg # 14159119	20	CED	+8	.84	CEM	+5	.47	Cwt	+12	.28	Grp	3	QG1	0	T1	1	FE1	2	\$Wean	33.4	\$QG	6.5
		BW	+1.9	.94	Milk	+20	.55	Marb	+0.03	.38	Prog	3	QG2	1	T2	1	FE2	2	\$Feed	41.12	\$YG	7.4
	35	WW	+61	.91	MkH/MkD	55	91	REA	+0.36	.46			QG3	0	T3	1	FE3	2	\$Grid	13.87		
		YW	+106	.86	MW	+32	.39	Fat	+0.006	.34			QG4	0			FE4	0	\$Beef	37.73		
Scr	+0.77	.82	MH	+0.3	.40							GPD	1.44	GPD	-1.1	GPD	-3.52	\$EN	-0.05			
O C C Emblazon 854E <b>BC Mid Emblazon 854E 702</b> Papa Equator 2928 Birth:4/23/2002 Reg # 14394786	20	CED	+11	.67	CEM	+1	.41	Cwt	+5	.21	Grp		QG1	0	T1	2	FE1	2	\$Wean	29.59	\$QG	17
		BW	-.8	.85	Milk	+17	.47	Marb	+0.28	.31	Prog		QG2	0	T2	1	FE2	2	\$Feed	25.98	\$YG	9.4
	35	WW	+48	.81	MkH/MkD	11	45	REA	+0.44	.36			QG3	0	T3	1	FE3	2	\$Grid	26.51		
		YW	+86	.60	MW	+46	.05	Fat	+0.006	.30			QG4	1			FE4	0	\$Beef	40.71		
Scr	-0.63	.58	MH	+0.4	.05							GPD	5.29	GPD	-1.4	GPD	-3.52	\$EN	+5.62			
B C Matrix 4132 <b>BC Rocket 44</b> Papa Equator 2928 Birth: 1/6/2006 Reg # 15430961	25	CED	+8	.43	CEM	+7	.18	Cwt	+29	.16	Grp		QG1	0	T1	2	FE1	2	\$Wean	24.91	\$QG	12
		BW	+1.3	.71	Milk	+23	.21	Marb	+0.15	.24	Prog		QG2	0	T2	2	FE2	2	\$Feed	39.08	\$YG	6.7
	35	WW	+48	.60	MkH/MkD			REA	+0.40	.29			QG3	0	T3	2	FE3	1	\$Grid	18.36		
		YW	+99	.33	MW	+56	.05	Fat	-0.012	.25			QG4	0			FE4	0	\$Beef	51.71		
Scr	+0.57	.29	MH	+0.8	.05							GPD	0	GPD	-2.2	GPD	-3.28	\$EN	-3.97			
O C C Emblazon 854E <b>BCC Emblazon60626022</b> Bon View Emulation Ext 4 Birth:2/13/2006 Reg # 15599345	16	CED	+8	.05	CEM	+3	.05	Cwt	+5	.18	Grp		QG1		T1		FE1		\$Wean	32.77	\$QG	17
		BW	+1.5	.05	Milk	+26	.05	Marb	+0.28	.23	Prog		QG2		T2		FE2		\$Feed	26.36	\$YG	10
	35	WW	+47	.05	MkH/MkD			REA	+0.42	.27			QG3		T3		FE3		\$Grid	27.13		
		YW	+86	.05	MW	+21	.05	Fat	-0.003	.21			QG4				FE4		\$Beef	41.43		
Scr	-0.27	.38	MH	-0.2	.05							GPD		GPD		GPD		\$EN	+1.49			
Connealy Freightliner <b>Bear Mtn Freight Train 350L</b> Gibb Illini Birth:9/14/2001 Reg # 14084757	20	CED	+7	.61	CEM	+9	.43	Cwt	+22	.22	Grp		QG1	1	T1	2	FE1		\$Wean	32.46	\$QG	20
		BW	+1.5	.83	Milk	+32	.53	Marb	+0.36	.31	Prog		QG2	0	T2	2	FE2		\$Feed	44.04	\$YG	-7
	40	WW	+59	.75	MkH/MkD	19	61	REA	-0.03	.38			QG3	0	T3	2	FE3		\$Grid	13.14		
		YW	+108	.70	MW	+54	.29	Fat	+0.050	.26			QG4	0			FE4		\$Beef	44.23		
Scr	+0.83	.69	MH	+0.8	.29							GPD	5	GPD	-2.2	GPD		\$EN	-13.59			
Rito 112 of 2536 Rito 616 <b>Bear Mtn Owyhee 5012</b> B T Ultravox 297E Birth: 1/2/2005 Reg # 15044512	25	CED	+2	.44	CEM	+5	.21	Cwt	+23	.21	Grp		QG1	1	T1	2	FE1	2	\$Wean	33.26	\$QG	24
		BW	+3.0	.80	Milk	+23	.24	Marb	+0.47	.29	Prog		QG2	0	T2	0	FE2	1	\$Feed	57.7	\$YG	5.5
	35	WW	+73	.70	MkH/MkD	3	4	REA	+0.34	.35			QG3	1	T3	1	FE3	2	\$Grid	29.18		
		YW	+126	.58	MW	+46	.19	Fat	+0.003	.25			QG4	2			FE4	1	\$Beef	64.67		
Scr	+0.62	.59	MH	+0.3	.16							GPD	20.78	GPD	-1.1	GPD	-2.81	\$EN	-9.30			
Northern Improvement 448 <b>BEB Juneau 104</b> Rito 9FB3 of 5H11 Fullbac Birth: 1/8/2001 Reg # 13892119	20	CED	+5	.54	CEM	+8	.32	Cwt	+10	.16	Grp		QG1		T1		FE1		\$Wean	24.8	\$QG	-3
		BW	+1.5	.79	Milk	+30	.41	Marb	-0.16	.24	Prog		QG2		T2		FE2		\$Feed	12.53	\$YG	8.8
	30	WW	+33	.70	MkH/MkD	23	27	REA	+0.07	.30			QG3		T3		FE3		\$Grid	6.17		
		YW	+66	.45	MW	+20	.11	Fat	-0.041	.21			QG4				FE4		\$Beef	22.23		
Scr	+0.78	.39	MH	+0.4	.09							GPD		GPD		GPD		\$EN	-0.63			
H A Image Maker 0415 <b>Benfield Substance 8506</b> Jauer Java 8136 Birth: 2/6/2008 Reg # 16207085	18	CED	+8	.29	CEM	+5	.16	Cwt	+10	.12	Grp		QG1		T1		FE1		\$Wean	28.38	\$QG	9.1
		BW	+0.4	.34	Milk	+26	.20	Marb	+0.09	.18	Prog		QG2		T2		FE2		\$Feed	41.87	\$YG	7
	35	WW	+54	.25	MkH/MkD			REA	+0.10	.21			QG3		T3		FE3		\$Grid	16.04		
		YW	+104	.25	MW			Fat	-0.017	.16			QG4				FE4		\$Beef	38.54		
Scr			MH								GPD		GPD		GPD		\$EN	-8.92				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
G A R Predestined	15	CED	+13	.64	CEM	+9	.28	Cwt	+9	.31	Grp	1	QG1	T1	FE1	\$Wean	21.97	\$QG	27	
<b>Blevins Mission 5709</b>	20	BW	-.5	.82	Milk	+30	.30	Marb	+58	.37	Prog	4	QG2	T2	FE2	\$Feed	24.6	\$YG	7.0	
B A R Ext Traveler 205		WW	+31	.74	MkH/MkD	1	13	REA	+37	.42			QG3	T3	FE3	\$Grid	33.68			
Birth:2/13/2005 Reg # 15231166		YW	+78	.62	MW	l+34	.05	Fat	+0.016	.36			QG4		FE4	\$Beef	51.11			
		Scr	-.09	.56	MH	l+.6	.05					GPD	GPD	GPD	\$EN	-3.94				
B/R New Frontier 095	15	CED	+6	.29	CEM	+8	.19	Cwt	+12	.18	Grp		QG1	0 T1 2	FE1	2	\$Wean	26.61	\$QG	28
<b>Blue and Gray Jackson 90V</b>	35	BW	+2.2	.35	Milk	+24	.22	Marb	+64	.23	Prog		QG2	1 T2 1	FE2	2	\$Feed	24.4	\$YG	5.3
Bon View Bando 598		WW	+47	.27	MkH/MkD			REA	+11	.27			QG3	1 T3 1	FE3	2	\$Grid	33.46		
Birth:2/25/2007 Reg # 15974345		YW	+84	.19	MW			Fat	-.003	.24			QG4	0	FE4	1	\$Beef	53.45		
		Scr	l+.65	.05	MH							GPD	6.64 GPD -1.4	GPD -3.74	\$EN	-1.02				
H S A F Bando 1961	15	CED	+5	.29	CEM	+6	.16	Cwt	+19	.14	Grp		QG1	1 T1 1	FE1	2	\$Wean	30.9	\$QG	12
<b>Blue and Gray Lee V04</b>	35	BW	+1.7	.34	Milk	+29	.19	Marb	+15	.20	Prog		QG2	0 T2 1	FE2	2	\$Feed	35.49	\$YG	1.2
Hyline Right Time 338		WW	+57	.26	MkH/MkD			REA	+15	.24			QG3	0 T3 2	FE3	1	\$Grid	12.84		
Birth:2/18/2007 Reg # 15973416		YW	+99	.19	MW			Fat	+0.024	.21			QG4	0	FE4	0	\$Beef	40.13		
		Scr			MH							GPD	5 GPD -1.5	GPD -3.28	\$EN	-10.19				
Hyline Right Time 338	20	CED	+10	.51	CEM	+7	.29	Cwt	+23	.18	Grp		QG1	T1	FE1		\$Wean	25.9	\$QG	25
<b>Bluegrass Right Time 500</b>	35	BW	+5	.77	Milk	+31	.32	Marb	+52	.27	Prog		QG2	T2	FE2		\$Feed	43.5	\$YG	-0.9
Bon View New Design 14		WW	+50	.67	MkH/MkD	1	14	REA	+15	.29			QG3	T3	FE3		\$Grid	24.11		
Birth:2/27/2004 Reg # 15127569		YW	+104	.49	MW			Fat	+0.032	.22			QG4		FE4		\$Beef	55.8		
		Scr	+1.39	.56	MH							GPD	GPD	GPD	\$EN	-13.88				
Tehama Bando 155	350	CED	+8	.94	CEM	+10	.92	Cwt	+23	.80	Grp	53	QG1	T1	FE1		\$Wean	28.84	\$QG	14
<b>Bon View Bando 0598</b>	35	BW	+8	.97	Milk	+23	.95	Marb	+20	.82	Prog	157	QG2	T2	FE2		\$Feed	19.91	\$YG	1.2
Voltage HK K142		WW	+41	.96	MkH/MkD	1785	4846	REA	-.09	.81			QG3	T3	FE3		\$Grid	15.01		
Birth:2/26/1988 Reg # 11104267		YW	+77	.95	MW	+38	.89	Fat	-.011	.80			QG4		FE4		\$Beef	41.84		
		Scr	+63	.94	MH	+5	.88					GPD	GPD	GPD	\$EN	+4.47				
Bon View Bando 598	18	CED	+3	.79	CEM	+9	.63	Cwt	+25	.49	Grp	8	QG1	T1	FE1		\$Wean	22.18	\$QG	23
<b>Bon View Bando 1394</b>	35	BW	+2.4	.91	Milk	+8	.77	Marb	+45	.55	Prog	19	QG2	T2	FE2		\$Feed	22.41	\$YG	1.9
Bon View Paragon 2108		WW	+42	.86	MkH/MkD	141	257	REA	+0	.55			QG3	T3	FE3		\$Grid	24.89		
Birth: 3/5/1994 Reg # 12130262		YW	+80	.82	MW	+14	.58	Fat	-.010	.49			QG4		FE4		\$Beef	53.08		
		Scr	+17	.76	MH	+7	.59					GPD	GPD	GPD	\$EN	+17.55				
B/R New Design 036	30	CED	+11	.95	CEM	+11	.94	Cwt	+0	.71	Grp	17	QG1	T1	FE1		\$Wean	31.7	\$QG	32
<b>Bon View New Design 1407</b>	40	BW	+1	.98	Milk	+33	.96	Marb	+86	.74	Prog	34	QG2	T2	FE2		\$Feed	29.48	\$YG	5.1
G A R Sleep Easy 1009		WW	+44	.98	MkH/MkD	2367	10797	REA	+20	.74			QG3	T3	FE3		\$Grid	37.48		
Birth:2/23/1997 Reg # 12783540		YW	+88	.97	MW	+43	.93	Fat	+0.029	.71			QG4		FE4		\$Beef	47.65		
		Scr	+0.07	.97	MH	+7	.93					GPD	GPD	GPD	\$EN	-6.28				
B/R New Design 036	75	CED	+11	.92	CEM	+9	.88	Cwt	-6	.59	Grp	17	QG1	T1	FE1		\$Wean	37.97	\$QG	31
<b>Bon View New Design 208</b>	20	BW	-.8	.97	Milk	+43	.92	Marb	+76	.64	Prog	22	QG2	T2	FE2		\$Feed	27.56	\$YG	6.2
N Bar Emulation EXT		WW	+49	.96	MkH/MkD	910	3101	REA	+0.04	.65			QG3	T3	FE3		\$Grid	36.95		
Birth: 2/9/1998 Reg # 13044574		YW	+88	.94	MW	+32	.90	Fat	+0.011	.59			QG4		FE4		\$Beef	40.19		
		Scr	+1.47	.95	MH	+7	.90					GPD	GPD	GPD	\$EN	-14.26				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	trait	value			
B/R New Design 036	18	CED	+9	.96	CEM	+10	.94	Cwt	+9	.82	Grp	102	QG1	0	T1	FE1	2	\$Wean	35.12	\$QG	21	
<b>Bon View New Design 878</b>	NA	BW	+1.5	.99	Milk	+30	.97	Marb	+0.40	.84	Prog	252	QG2	0	T2	FE2	1	\$Feed	25.91	\$YG	2.6	
Bon View Bando 598		WW	+43	.98	MkH/MkD	3169	13510	REA	+0.03	.82			QG3	1	T3	FE3	0	\$Grid	23.82			
Birth: 2/17/1998 Reg # 13062750		YW	+84	.97	MW	+16	.94	Fat	+0.016	.81			QG4	0		FE4	1	\$Beef	41.58			
		Scr	+0.45	.97	MH	+5	.94						GPD	5.2	GPD	GPD	-2.33	\$EN	+2.40			
A A R New Trend	25	CED	+10	.90	CEM	+5	.88	Cwt	+22	.62	Grp	16	QG1	0	T1	1	FE1		\$Wean	32.67	\$QG	7
<b>Boyd New Day 8005</b>	35	BW	+2.5	.97	Milk	+25	.92	Marb	+0.04	.66	Prog	43	QG2		T2	0	FE2		\$Feed	42.92	\$YG	4.3
Leachman Right Time		WW	+54	.96	MkH/MkD	973	2996	REA	+0.42	.66			QG3		T3		FE3		\$Grid	11.24		
Birth: 1/2/1998 Reg # 13050780		YW	+105	.95	MW	+53	.88	Fat	+0.025	.61			QG4				FE4		\$Beef	42.39		
		Scr	+0.50	.94	MH	+4	.88						GPD		GPD	GPD		\$EN	-0.36			
Boyd New Day 8005	20	CED	+8	.54	CEM	+6	.20	Cwt	+18	.22	Grp		QG1	0	T1	2	FE1	2	\$Wean	22.85	\$QG	22
<b>Boyd Next Day 6010</b>	35	BW	+2.7	.82	Milk	+27	.21	Marb	+0.42	.30	Prog		QG2	0	T2	1	FE2	1	\$Feed	35.36	\$YG	6.8
C A Future Direction 5321		WW	+47	.73	MkH/MkD			REA	+0.50	.35			QG3	0	T3	2	FE3	2	\$Grid	28.81		
Birth: 1/11/2006 Reg # 15347911		YW	+95	.62	MW			Fat	+0.018	.30			QG4	0			FE4	0	\$Beef	55.58		
		Scr	+0.31	.53	MH								GPD	0	GPD	-1.8	GPD	-2.59	\$EN	-7.04		
S A F 598 Bando 5175	25	CED	+4	.81	CEM	+5	.79	Cwt	+9	.37	Grp	3	QG1	0	T1	1	FE1	2	\$Wean	29.59	\$QG	13
<b>Boyd on Target 1083</b>	50	BW	+3.1	.96	Milk	+22	.85	Marb	+0.19	.45	Prog	4	QG2	0	T2	2	FE2	2	\$Feed	46.51	\$YG	-3
D H D Traveler 6807		WW	+53	.94	MkH/MkD	271	1025	REA	-0.07	.51			QG3	0	T3	2	FE3	2	\$Grid	10.07		
Birth: 3/4/2001 Reg # 13828202		YW	+108	.92	MW	+46	.63	Fat	+0.046	.41			QG4	0			FE4	1	\$Beef	33.08		
		Scr	+0.93	.92	MH	+3	.63						GPD	0	GPD	-1.8	GPD	-3.74	\$EN	+1.88		
Rockn D Ambush 1531	25	CED	+5	.77	CEM	+9	.54	Cwt	+24	.39	Grp	8	QG1		T1		FE1		\$Wean	26.39	\$QG	35
<b>BR Ambush 28</b>	35	BW	+3.4	.90	Milk	+16	.64	Marb	+1.05	.47	Prog	8	QG2		T2		FE2		\$Feed	41.94	\$YG	9.8
N Bar Emulation EXT		WW	+59	.86	MkH/MkD	38	147	REA	+0.52	.51			QG3		T3		FE3		\$Grid	44.62		
Birth: 1/20/2002 Reg # 14188956		YW	+106	.80	MW	+49	.43	Fat	-0.022	.42			QG4				FE4		\$Beef	76.58		
		Scr	-0.44	.75	MH	+1.2	.45						GPD		GPD		GPD		\$EN	+2.14		
B/R Destination 727	20	CED	+6	.79	CEM	+8	.77	Cwt	+43	.56	Grp	17	QG1	0	T1	2	FE1	2	\$Wean	39.85	\$QG	31
<b>BR Destination 727-928</b>	NA	BW	+3.0	.95	Milk	+26	.85	Marb	+0.80	.62	Prog	31	QG2	0	T2	2	FE2	1	\$Feed	44.45	\$YG	-0.6
Bon View Bando 598		WW	+58	.92	MkH/MkD	327	842	REA	+0.48	.63			QG3	0	T3	2	FE3	0	\$Grid	30.84		
Birth: 1/22/1999 Reg # 13286246		YW	+108	.90	MW	+17	.76	Fat	+0.034	.57			QG4	0			FE4	1	\$Beef	69.52		
		Scr	+0.10	.89	MH	+9	.76						GPD	0	GPD	-2.2	GPD	-2.33	\$EN	+4.01		
C A Future Direction 5321	25	CED	+6	.44	CEM	+7	.22	Cwt	+44	.36	Grp	2	QG1		T1	2	FE1		\$Wean	26.27	\$QG	35
<b>BR Future Direction 4268</b>	35	BW	+3.1	.73	Milk	+26	.25	Marb	+1.02	.41	Prog	8	QG2		T2	1	FE2		\$Feed	33.62	\$YG	6.2
B/R Destination 727		WW	+54	.61	MkH/MkD	4	5	REA	+0.79	.43			QG3		T3	2	FE3		\$Grid	40.7		
Birth: 3/7/2004 Reg # 14675477		YW	+96	.48	MW			Fat	+0.013	.37			QG4				FE4		\$Beef	77.34		
		Scr	+0.20	.38	MH								GPD		GPD	-1.8	GPD		\$EN	-6.59		
B/R Magnum 399	20	CED	+12	.25	CEM	+9	.10	Cwt	+20	.11	Grp		QG1	0	T1	2	FE1		\$Wean	29.39	\$QG	27
<b>BR Magnum 399-5128</b>	35	BW	-1.0	.36	Milk	+23	.13	Marb	+0.59	.17	Prog		QG2	1	T2	1	FE2		\$Feed	39.15	\$YG	0.09
B/R Recovery 980		WW	+53	.25	MkH/MkD			REA	-0.13	.21			QG3	1	T3	1	FE3		\$Grid	27.05		
Birth: 2/1/2005 Reg # 15005123		YW	+101	.23	MW			Fat	-0.002	.14			QG4	0			FE4		\$Beef	55.86		
		Scr			MH								GPD	6.64	GPD	-1.4	GPD		\$EN	-5.19		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
Twin Valley Precision E161 <b>BR Midland</b> S A F Neutron Birth:2/30/2000 Reg # 13898124	30	CED	+9	.92	CEM	+8	.90	Cwt	-2	.63	Grp	11	QG1	1	T1	2	FE1	1	\$Wean	29.07	\$QG	28
		BW	+1.7	.98	Milk	+9	.94	Marb	+0.64	.68	Prog	42	QG2	0	T2	1	FE2	2	\$Feed	25.38	\$YG	6
	50	WW	+47	.96	MkH/MkD	1298	5108	REA	+0.20	.68			QG3	0	T3	2	FE3	1	\$Grid	34.17		
		YW	+85	.95	MW	+30	.86	Fat	+0.025	.63			QG4	0			FE4	0	\$Beef	41.28		
Scr	+0.09	.95	MH	+6	.86							GPD	5	GPD	-1.8	GPD	-2.68	\$EN	+18.18			
Boyd New Day 8005 <b>BR New Day 454</b> B/R New Design 323 Birth:1/23/2004 Reg # 14675445	20	CED	+10	.47	CEM	+6	.22	Cwt	+24	.22	Grp		QG1		T1		FE1		\$Wean	26.04	\$QG	28
		BW	+1.3	.73	Milk	+22	.24	Marb	+0.62	.28	Prog		QG2		T2		FE2		\$Feed	48.84	\$YG	4.9
	35	WW	+50	.62	MkH/MkD	2	3	REA	+0.58	.34			QG3		T3		FE3		\$Grid	32.58		
		YW	+109	.50	MW	+43	.24	Fat	+0.034	.25			QG4				FE4		\$Beef	66.29		
Scr	+0.43	.35	MH	+3	.21							GPD		GPD		GPD		\$EN	-3.14			
B/R New Design 323 <b>BR New Design 323-8212</b> B/R New Design 036 Birth: 4/3/1998 Reg # 13043866	20	CED	+10	.71	CEM	+10	.46	Cwt	+28	.65	Grp	12	QG1		T1		FE1		\$Wean	28.78	\$QG	29
		BW	-1.1	.87	Milk	+17	.61	Marb	+0.67	.68	Prog	64	QG2		T2		FE2		\$Feed	24.34	\$YG	3.9
	40	WW	+42	.81	MkH/MkD	45	92	REA	+0.50	.66			QG3		T3		FE3		\$Grid	32.83		
		YW	+82	.73	MW	+23	.52	Fat	+0.027	.64			QG4				FE4		\$Beef	62.85		
Scr	+0.45	.60	MH	+5	.49							GPD		GPD		GPD		\$EN	+8.82			
B/R New Design 323 <b>BR New Design 323-9150</b> Rito 9M9 of 2036 Scotch Birth:2/13/1999 Reg # 13286230	20	CED	+15	.85	CEM	+10	.72	Cwt	+5	.68	Grp	30	QG1	0	T1	2	FE1	2	\$Wean	28.23	\$QG	34
		BW	-1.5	.94	Milk	+29	.83	Marb	+0.96	.71	Prog	69	QG2	0	T2	1	FE2	1	\$Feed	12.32	\$YG	10
	NA	WW	+31	.91	MkH/MkD	277	553	REA	+0.55	.70			QG3	0	T3	2	FE3	1	\$Grid	44.03		
		YW	+65	.87	MW	+16	.67	Fat	+0.010	.67			QG4	0			FE4	1	\$Beef	55.54		
Scr	-0.54	.86	MH	+8	.67							GPD	0	GPD	-1.8	GPD	-2.57	\$EN	+2.49			
B/R New Design 036 <b>BR New Frontier 095</b> Connealy Dateline Birth:1/31/2000 Reg # 13588640	20	CED	+6	.90	CEM	+9	.90	Cwt	+20	.65	Grp	17	QG1	0	T1	2	FE1	2	\$Wean	29.76	\$QG	30
		BW	+3.2	.98	Milk	+21	.94	Marb	+0.73	.69	Prog	50	QG2	0	T2	0	FE2	2	\$Feed	31.54	\$YG	6.8
	35	WW	+49	.97	MkH/MkD	1637	5154	REA	+0.19	.69			QG3	1	T3	1	FE3	1	\$Grid	36.94		
		YW	+92	.96	MW	+37	.86	Fat	-0.022	.64			QG4	0			FE4	0	\$Beef	63.94		
Scr	+1.24	.95	MH	+8	.86							GPD	5.2	GPD	-1.1	GPD	-3.28	\$EN	+6.21			
G A R Predestined <b>Bricton Advancer 7137</b> Rito 6I6 of 4B20 6807 Birth:8/29/2007 Reg # 16102412	20	CED	+9	.05	CEM	+8	.05	Cwt	+23	.21	Grp		QG1		T1		FE1		\$Wean	25.71	\$QG	37
		BW	+2.0	.05	Milk	+26	.05	Marb	+1.26	.25	Prog		QG2		T2		FE2		\$Feed	30.32	\$YG	7
	35	WW	+47	.05	MkH/MkD			REA	+0.65	.29			QG3		T3		FE3		\$Grid	43.63		
		YW	+90	.05	MW			Fat	+0.025	.23			QG4				FE4		\$Beef	72.3		
Scr			MH									GPD		GPD		GPD		\$EN	-4.54			
Rito 6I6 of 4B20 6807 <b>Brooks Easy Way Out 4260</b> R R 9440 Scotch Cap 148 Birth:2/28/2004 Reg # 14796227	15	CED	+9	.47	CEM	+8	.28	Cwt	+11	.23	Grp		QG1	0	T1	2	FE1	2	\$Wean	19.3	\$QG	23
		BW	-.5	.69	Milk	+21	.35	Marb	+0.44	.30	Prog		QG2	0	T2	1	FE2	2	\$Feed	22.44	\$YG	2.3
	35	WW	+29	.57	MkH/MkD	2	13	REA	+0.20	.36			QG3	0	T3	1	FE3	1	\$Grid	24.92		
		YW	+75	.35	MW	+46	.05	Fat	+0.034	.30			QG4	1			FE4	0	\$Beef	43.72		
Scr	+0.37	.37	MH	+5	.05							GPD	5.29	GPD	-1.4	GPD	-3.28	\$EN	+4.80			
G A R Retail Product <b>Brooks Premium Product 547</b> B C C Bushwacker 41-93 Birth:2/20/2005 Reg # 15124610	15	CED	+4	.36	CEM	+7	.19	Cwt	+8	.21	Grp		QG1	0	T1	1	FE1	1	\$Wean	28.49	\$QG	22
		BW	+3.1	.50	Milk	+27	.21	Marb	+0.42	.27	Prog		QG2	0	T2	1	FE2	2	\$Feed	22.9	\$YG	3.1
	35	WW	+51	.38	MkH/MkD			REA	-0.01	.32			QG3	0	T3	2	FE3	1	\$Grid	25.1		
		YW	+84	.35	MW			Fat	+0.009	.28			QG4	1			FE4	2	\$Beef	41.34		
Scr	+0.43	.38	MH									GPD	5.29	GPD	-1.5	GPD	-3.12	\$EN	-3.37			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD			trait	value	trait	value				
Papa Equator 2928	20	CED	+2	.62	CEM	+7	.52	Cwt	+19	.25	Grp	QG1	0	T1	2	FE1	1	\$Wean	21.12	\$QG	17	
<b>BT Equator 395M</b>	35	BW	+2.9	.90	Milk	+18	.64	Marb	+.28	.34	Prog	QG2	0	T2	2	FE2	2	\$Feed	45.28	\$YG	2.0	
G D A R Rainmaker 340		WW	+56	.85	MkH/MkD	21	100	REA	+.01	.43		QG3	0	T3	2	FE3	0	\$Grid	19.13			
Birth:2/11/2002 Reg # 14237157		YW	+108	.79	MW	+108	.52	Fat	+.001	.32		QG4	0			FE4	1	\$Beef	49.01			
		Scr	+.77	.76	MH	+1.6	.48					GPD	0	GPD	-2.2	GPD	-2.66	\$EN	-4.48			
Connealy Impression	20	CED	+7	.26	CEM	+10	.08	Cwt			Grp	QG1		T1		FE1		\$Wean	32.47	\$QG		
<b>BT Impressive 898</b>		BW	+1.2	.35	Milk	+27	.09	Marb			Prog	QG2		T2		FE2		\$Feed	53.88	\$YG		
WAR Alliance 9126 6006		WW	+69	.25	MkH/MkD			REA				QG3		T3		FE3		\$Grid				
Birth:2/15/2008 Reg # 16180021		YW	+121	.17	MW			Fat				QG4				FE4		\$Beef				
		Scr			MH							GPD		GPD		GPD		\$EN	-15.31			
Leachman Right Time	20	CED	+4	.79	CEM	+3	.75	Cwt	+2	.31	Grp	2	QG1	1	T1	2	FE1	2	\$Wean	29.31	\$QG	7.8
<b>BT Right Time 24J</b>	35	BW	+2.8	.95	Milk	+22	.84	Marb	+.06	.40	Prog	2	QG2	0	T2	0	FE2	1	\$Feed	20.18	\$YG	7.3
Traveler 124 G D A R		WW	+48	.92	MkH/MkD	286	732	REA	+.20	.48			QG3	0	T3	1	FE3	0	\$Grid	15.16		
Birth:1/19/1999 Reg # 13360311		YW	+80	.90	MW	+40	.65	Fat	+.005	.36			QG4	1			FE4	2	\$Beef	25.24		
		Scr	+.19	.88	MH	+5	.65					GPD	10.29	GPD	-1.1	GPD	-2.55	\$EN	+4.48			
Hyline Right Time 338	15	CED	+4	.64	CEM	+7	.32	Cwt	+18	.19	Grp	QG1	1	T1	2	FE1	2	\$Wean	19.62	\$QG	3.6	
<b>Buffalos Conclusive BN46</b>	35	BW	+4.5	.87	Milk	+13	.40	Marb	-.03	.30	Prog	QG2	0	T2	2	FE2	2	\$Feed	20.92	\$YG	8.8	
B/R New Frontier 095		WW	+46	.80	MkH/MkD	11	30	REA	+.55	.37		QG3	0	T3	2	FE3	2	\$Grid	12.36			
Birth:1/21/2004 Reg # 14687390		YW	+80	.67	MW			Fat	+.004	.28		QG4	0			FE4	1	\$Beef	35.99			
		Scr	+.89	.60	MH							GPD	5	GPD	-2.2	GPD	-3.74	\$EN	+10.49			
MF Destroyer 093	20	CED	+5	.28	CEM	+9	.14	Cwt	+26	.09	Grp	QG1		T1		FE1		\$Wean	27.86	\$QG	15	
<b>Bushs Coach 510</b>		BW	+2.0	.36	Milk	+28	.16	Marb	+.23	.16	Prog	QG2		T2		FE2		\$Feed	52.47	\$YG	1.2	
Vermilion Dateline 7078		WW	+62	.28	MkH/MkD			REA	+.19	.18		QG3		T3		FE3		\$Grid	16.26			
Birth:2/28/2008 Reg # 16167356		YW	+117	.25	MW			Fat	+.017	.13		QG4				FE4		\$Beef	51.73			
		Scr			MH							GPD		GPD		GPD		\$EN	-14.96			
H S A F Bando 1961	20	CED	+0	.30	CEM	+4	.17	Cwt	+18	.15	Grp	QG1		T1		FE1		\$Wean	24.93	\$QG	15	
<b>Bushs Conquer 156</b>		BW	+3.9	.35	Milk	+29	.19	Marb	+.23	.20	Prog	QG2		T2		FE2		\$Feed	37.94	\$YG	4.6	
Lemmon Newslines C804		WW	+56	.26	MkH/MkD			REA	+.24	.22		QG3		T3		FE3		\$Grid	19.71			
Birth: 3/7/2008 Reg # 16167353		YW	+101	.25	MW			Fat	+.008	.17		QG4				FE4		\$Beef	46.88			
		Scr			MH							GPD		GPD		GPD		\$EN	-10.82			
R R Traveler 5204	20	CED	+12	.90	CEM	+11	.81	Cwt	-2	.74	Grp	24	QG1	0	T1		FE1		\$Wean	30.77	\$QG	25
<b>California Traveler</b>	30	BW	-1.0	.95	Milk	+25	.89	Marb	+.53	.77	Prog	107	QG2		T2		FE2		\$Feed	15.09	\$YG	-5
Paramont Ambush 2172		WW	+31	.93	MkH/MkD	452	1008	REA	-.46	.75			QG3		T3		FE3		\$Grid	20.52		
Birth:8/23/1991 Reg # 11618614		YW	+68	.91	MW	+2	.77	Fat	+.031	.73			QG4				FE4		\$Beef	25.33		
		Scr	+.76	.90	MH	+0	.77					GPD		GPD		GPD		\$EN	+9.82			
S S Objective T510 0T26	15	CED	+12	.47	CEM	+9	.19	Cwt	+3	.21	Grp	QG1	1	T1	2	FE1	1	\$Wean	31.34	\$QG	33	
<b>Casino Objective B135</b>	35	BW	-.6	.62	Milk	+30	.21	Marb	+.91	.28	Prog	QG2	0	T2	1	FE2	2	\$Feed	33.39	\$YG	7.7	
Bon View New Design 14		WW	+52	.48	MkH/MkD			REA	+.34	.33		QG3	0	T3	2	FE3	2	\$Grid	40.92			
Birth:8/18/2005 Reg # 15349689		YW	+95	.41	MW			Fat	+.016	.28		QG4	1			FE4	1	\$Beef	55.07			
		Scr	-.47	.42	MH							GPD	10.29	GPD	-1.8	GPD	-3.14	\$EN	-9.82			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
H A Image Maker 0415	15	CED	I+9	.05	CEM	I+9	.05	Cwt	+13	.16	Grp	QG1	T1	FE1	\$Wean	37.16	\$QG	22	
<b>Circle A Image Maker 7463</b>	20	BW	-2.4	.33	Milk	+29	.20	Marb	+0.41	.21	Prog	QG2	T2	FE2	\$Feed	40.95	\$YG	8.2	
B/R New Frontier 095		WW	+64	.25	MkH/MkD			REA	+0.17	.26		QG3	T3	FE3	\$Grid	29.86			
Birth:12/8/2007 Reg # 16005498		YW	+107	.25	MW			Fat	-0.027	.19		QG4		FE4	\$Beef	54.55			
		Scr	+0.32	.32	MH							GPD	GPD	GPD	\$EN	-12.72			
H S A F Bando 1961	30	CED	+4	.29	CEM	+8	.17	Cwt			Grp	QG1	T1	FE1	\$Wean	21.61	\$QG		
<b>CJ Prestige 25T</b>		BW	+2.5	.39	Milk	+20	.19	Marb			Prog	QG2	T2	FE2	\$Feed	30.48	\$YG		
TC Freedom 104		WW	+44	.28	MkH/MkD			REA				QG3	T3	FE3	\$Grid				
Birth:1/25/2007 Reg # 15818519		YW	+89	.20	MW			Fat				QG4		FE4	\$Beef				
		Scr			MH							GPD	GPD	GPD	\$EN	+1.27			
Rito 112 of 2536 Rito 616	20	CED	+8	.39	CEM	+8	.20	Cwt	+17	.18	Grp	QG1	0 T1 1	FE1	2	\$Wean	23.14	\$QG	13
<b>Connealy 112 Easy 5669</b>	35	BW	+6	.64	Milk	+10	.28	Marb	+0.18	.23	Prog	QG2	0 T2 1	FE2	1	\$Feed	43.98	\$YG	7.3
Jauer 353 Traveler 589 27		WW	+54	.50	MkH/MkD	1	8	REA	+0.33	.30		QG3	0 T3 1	FE3	2	\$Grid	20.2		
Birth:1/18/2005 Reg # 15148654		YW	+106	.40	MW			Fat	-0.005	.22		QG4	1	FE4	2	\$Beef	48.37		
		Scr	+0.03	.35	MH							GPD	5.29 GPD -1.1	GPD -3.03	\$EN	+4.75			
Connealy Whitman	25	CED	+1	.75	CEM	+6	.13	Cwt	+12	.40	Grp	1	QG1	T1	FE1	\$Wean	29.69	\$QG	31
<b>Connealy All Around</b>		BW	+3.0	.92	Milk	+27	.15	Marb	+0.78	.47	Prog	12	QG2	T2	FE2	\$Feed	41.36	\$YG	0.8
C R A Bextor 872 5205 60		WW	+63	.88	MkH/MkD			REA	-0.01	.50			QG3	T3	FE3	\$Grid	31.86		
Birth: 1/9/2006 Reg # 15490811		YW	+107	.70	MW			Fat	+0.020	.42			QG4		FE4	\$Beef	55.78		
		Scr	+0.61	.70	MH							GPD	GPD	GPD	\$EN	-10.63			
Sitz Alliance 6595	15	CED	-1	.56	CEM	+5	.35	Cwt	+19	.26	Grp	1	QG1	T1	FE1	\$Wean	25.96	\$QG	15
<b>Connealy Alliance 995</b>	20	BW	+3.5	.82	Milk	+28	.48	Marb	+0.22	.35	Prog	1	QG2	T2	FE2	\$Feed	38.68	\$YG	2.1
Tehama Bando 155		WW	+49	.74	MkH/MkD	16	39	REA	+0.33	.41			QG3	T3	FE3	\$Grid	16.65		
Birth:2/25/2002 Reg # 14216456		YW	+99	.63	MW	+30	.49	Fat	+0.037	.33			QG4		FE4	\$Beef	44.87		
		Scr	+0.52	.53	MH	+6	.51					GPD	GPD	GPD	\$EN	-4.73			
S A V Final Answer 0035	20	CED	+9	.41	CEM	+9	.16	Cwt	+16	.12	Grp		QG1	T1	FE1	\$Wean	28.44	\$QG	22
<b>Connealy Answer 71</b>	20	BW	+2	.70	Milk	+23	.19	Marb	+0.42	.18	Prog		QG2	T2	FE2	\$Feed	38.51	\$YG	-4
Rito 112 of 2536 Rito 616		WW	+52	.58	MkH/MkD			REA	+0.22	.21			QG3	T3	FE3	\$Grid	18.16		
Birth: 1/1/2007 Reg # 15832579		YW	+100	.21	MW			Fat	+0.069	.16			QG4		FE4	\$Beef	44.15		
		Scr	I+.52	.22	MH							GPD	GPD	GPD	\$EN	-4.33			
H S A F Bando 1961	18	CED	+5	.29	CEM	+7	.16	Cwt	+22	.15	Grp		QG1	T1	FE1	\$Wean	31.38	\$QG	18
<b>Connealy Atlas</b>	35	BW	+1.4	.36	Milk	+23	.19	Marb	+0.32	.20	Prog		QG2	T2	FE2	\$Feed	37.78	\$YG	2.8
Connealy Danny Boy		WW	+59	.26	MkH/MkD			REA	+0.22	.23			QG3	T3	FE3	\$Grid	21.28		
Birth:1/20/2008 Reg # 16234398		YW	+102	.26	MW			Fat	+0.014	.18			QG4		FE4	\$Beef	50.88		
		Scr	+0.31	.34	MH							GPD	GPD	GPD	\$EN	-5.05			
G A R Predestined	20	CED	I+6	.05	CEM	I+8	.05	Cwt	+25	.20	Grp		QG1	T1	FE1	\$Wean	24.19	\$QG	30
<b>Connealy Best Option</b>	35	BW	I+3.2	.05	Milk	I+27	.05	Marb	+0.72	.25	Prog		QG2	T2	FE2	\$Feed	32.55	\$YG	5.8
Connealy Forefront		WW	I+49	.05	MkH/MkD			REA	+0.55	.29			QG3	T3	FE3	\$Grid	35.78		
Birth:8/19/2007 Reg # 16066773		YW	I+93	.05	MW			Fat	+0.021	.23			QG4		FE4	\$Beef	66.19		
		Scr	+0.33	.38	MH							GPD	GPD	GPD	\$EN	-6.05			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----				-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
G A R Integrity <b>Connealy Compass 510E</b> TC Dividend 963 Birth:2/26/2005 Reg # 15148739	20	CED	+7	.51	CEM	+6	.27	Cwt	+7	.43	Grp	3	QG1	T1	FE1	\$Wean	26	\$QG	36	
		BW	+4	.77	Milk	+23	.32	Marb	+1.13	.48	Prog	14	QG2	T2	FE2	\$Feed	17.01	\$YG	7.5	
	30	WW	+36	.67	MkH/MkD	2	9	REA	+41	.48			QG3	T3	FE3	\$Grid	43.07			
		YW	+72	.51	MW	I-15	.05	Fat	+0.019	.44			QG4		FE4	\$Beef	57.31			
Scr	+0.04	.43	MH	I+0	.05							GPD	GPD	GPD	\$EN	+4.88				
Connealy Danny Boy <b>Connealy Contrast</b> Rito 616 of 4B20 6807 Birth: 2/2/2005 Reg # 15150605	20	CED	+11	.77	CEM	+6	.33	Cwt	+13	.20	Grp		QG1	1 T1 2	FE1	2	\$Wean	24.73	\$QG	13
		BW	-1.1	.91	Milk	+18	.36	Marb	+18	.35	Prog		QG2	0 T2 1	FE2	1	\$Feed	27.06	\$YG	5.6
	20	WW	+40	.86	MkH/MkD	8	25	REA	+23	.42			QG3	0 T3 1	FE3	1	\$Grid	18.47		
		YW	+84	.79	MW			Fat	+0.007	.30			QG4	0	FE4	1	\$Beef	39.81		
Scr	+1.25	.78	MH									GPD	5 GPD -1.4	GPD	-2.57	\$EN	+5.04			
Connealy Reflection <b>Connealy Counterpart 882B</b> Connealy Forefront Birth:2/18/2008 Reg # 16234420	15	CED	+13	.26	CEM	+13	.12	Cwt	+20	.11	Grp		QG1	T1	FE1	\$Wean	31.61	\$QG	20	
		BW	-1.6	.36	Milk	+22	.16	Marb	+36	.17	Prog		QG2	T2	FE2	\$Feed	40.65	\$YG	3	
	20	WW	+57	.26	MkH/MkD			REA	+38	.21			QG3	T3	FE3	\$Grid	22.86			
		YW	+104	.25	MW			Fat	+0.034	.15			QG4		FE4	\$Beef	52.12			
Scr	+46	.33	MH									GPD	GPD	GPD	\$EN	-5.13				
Connealy Danny Boy <b>Connealy Danny 5398</b> EGL Target 1148 Birth:2/11/2005 Reg # 15150630	20	CED	+7	.67	CEM	+3	.24	Cwt	+10	.44	Grp	7	QG1	T1	FE1	\$Wean	29.4	\$QG	19	
		BW	+0	.87	Milk	+11	.34	Marb	+34	.50	Prog	18	QG2	T2	FE2	\$Feed	27.62	\$YG	12	
	20	WW	+54	.80	MkH/MkD	3	20	REA	+45	.50			QG3	T3	FE3	\$Grid	31.69			
		YW	+90	.67	MW			Fat	-0.038	.45			QG4		FE4	\$Beef	50.63			
Scr	+59	.63	MH									GPD	GPD	GPD	\$EN	+9.20				
Connealy Timeline <b>Connealy Danny Boy</b> Hoff Heartland S C 456 Birth:3/20/2001 Reg # 13966936	15	CED	+9	.89	CEM	+3	.78	Cwt	+23	.36	Grp	2	QG1	1 T1 2	FE1	2	\$Wean	32.46	\$QG	15
		BW	+4	.96	Milk	+6	.86	Marb	+22	.45	Prog	5	QG2	1 T2 1	FE2	1	\$Feed	31.99	\$YG	11
	25	WW	+53	.94	MkH/MkD	216	1032	REA	+66	.50			QG3	0 T3 2	FE3	1	\$Grid	25.11		
		YW	+94	.93	MW	+34	.70	Fat	-0.011	.40			QG4	0	FE4	1	\$Beef	54.24		
Scr	+31	.90	MH	-1	.69							GPD	6.44 GPD -1.8	GPD	-2.57	\$EN	+19.62			
Connealy Product 568 <b>Connealy Final Product</b> Connealy Deep Canyon 4 Birth:1/23/2007 Reg # 15848422	25	CED	+11	.44	CEM	+11	.11	Cwt	+16	.10	Grp		QG1	T1	FE1	\$Wean	31.97	\$QG	15	
		BW	-1.3	.72	Milk	+20	.13	Marb	+23	.16	Prog		QG2	T2	FE2	\$Feed	39.85	\$YG	-2	
	25	WW	+59	.60	MkH/MkD			REA	+17	.19			QG3	T3	FE3	\$Grid	12.7			
		YW	+104	.23	MW			Fat	+0.055	.13			QG4		FE4	\$Beef	39.09			
Scr	+34	.32	MH									GPD	GPD	GPD	\$EN	-3.59				
Connealy Frontline <b>Connealy Forefront</b> Hoff Heartland S C 456 Birth: 2/4/1998 Reg # 13169229	40	CED	+6	.86	CEM	+9	.81	Cwt	+18	.42	Grp	4	QG1	T1	FE1	\$Wean	30.97	\$QG	6.5	
		BW	+2.1	.95	Milk	+18	.89	Marb	+0.03	.49	Prog	5	QG2	T2	FE2	\$Feed	33.62	\$YG	5.6	
	35	WW	+54	.93	MkH/MkD	342	1019	REA	+25	.53			QG3	T3	FE3	\$Grid	12.1			
		YW	+96	.91	MW	+50	.64	Fat	+0	.43			QG4		FE4	\$Beef	38.38			
Scr	+19	.90	MH	+9	.63							GPD	GPD	GPD	\$EN	+5.07				
S A V 8180 Traveler 004 <b>Connealy Formation 60C</b> Connealy Forefront Birth:2/20/2006 Reg # 15493207	18	CED	+8	.45	CEM	+9	.20	Cwt	+23	.20	Grp		QG1	0 T1 2	FE1	2	\$Wean	25.6	\$QG	21
		BW	+8	.75	Milk	+25	.24	Marb	+38	.27	Prog		QG2	0 T2 0	FE2	2	\$Feed	18.16	\$YG	-8
	35	WW	+38	.64	MkH/MkD			REA	+28	.32			QG3	0 T3 1	FE3	2	\$Grid	12.99		
		YW	+74	.37	MW			Fat	+0.086	.24			QG4	0	FE4	1	\$Beef	39.42		
Scr	+77	.48	MH									GPD	0 GPD -1.1	GPD	-3.74	\$EN	+1.17			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
Connealy Freightliner	20	CED	+9	.77	CEM	+8	.41	Cwt	+10	.24	Grp	QG1	0	T1	2	FE1	1	\$Wean	21.6	\$QG	8.7	
<b>Connealy Freight Train</b>	35	BW	+4	.91	Milk	+9	.54	Marb	+0.08	.33	Prog	QG2	0	T2	1	FE2	2	\$Feed	40.35	\$YG	3.9	
B A R Ext Traveler 205		WW	+50	.86	MkH/MkD	3	70	REA	+0.13	.41		QG3	1	T3	2	FE3	1	\$Grid	12.59			
Birth: 2/11/2004 Reg # 14843254		YW	+101	.78	MW			Fat	+0.015	.27		QG4	0			FE4	0	\$Beef	34.64			
		Scr	+1.21	.76	MH							GPD	5.2	GPD	-1.8	GPD	-2.68	\$EN	+7.06			
Bon View Bando 598	40	CED	+6	.90	CEM	+9	.87	Cwt	+14	.61	Grp	14	QG1		T1		FE1		\$Wean	36	\$QG	8.7
<b>Connealy Freightliner</b>	35	BW	+1.8	.97	Milk	+18	.92	Marb	+0.08	.66	Prog	42	QG2		T2		FE2		\$Feed	31.32	\$YG	-1
Nichols Heavy Duty X100		WW	+47	.96	MkH/MkD	819	2614	REA	+0.13	.65			QG3		T3		FE3		\$Grid	7.41		
Birth: 3/15/1997 Reg # 13026916		YW	+91	.95	MW	+14	.83	Fat	+0.047	.60			QG4				FE4		\$Beef	30.52		
		Scr	+2.22	.94	MH	+0	.83						GPD		GPD		GPD		\$EN	+14.41		
Connealy Forefront	20	CED	+11	.84	CEM	+9	.64	Cwt	+11	.26	Grp	1	QG1		T1		FE1		\$Wean	32.04	\$QG	11
<b>Connealy Front Page 0228</b>	35	BW	+9	.94	Milk	+22	.76	Marb	+0.14	.35	Prog	2	QG2		T2		FE2		\$Feed	25.22	\$YG	6.1
G D A R Traveler 044		WW	+50	.90	MkH/MkD	60	297	REA	+0.39	.43			QG3		T3		FE3		\$Grid	17.33		
Birth: 2/1/2000 Reg # 13676411		YW	+86	.87	MW	+13	.18	Fat	+0.024	.29			QG4				FE4		\$Beef	36.59		
		Scr	+0.18	.84	MH	+2	.18						GPD		GPD		GPD		\$EN	+2.47		
G A R Grid Maker	20	CED	+10	.49	CEM	+11	.32	Cwt	+4	.23	Grp		QG1		T1		FE1		\$Wean	30.8	\$QG	5.9
<b>Connealy Grid Line</b>	20	BW	+6	.85	Milk	+11	.55	Marb	+0.02	.31	Prog		QG2		T2		FE2		\$Feed	28.67	\$YG	9.2
Connealy Frontline		WW	+59	.80	MkH/MkD	10	62	REA	+0.19	.38			QG3		T3		FE3		\$Grid	15.13		
Birth: 1/27/2001 Reg # 13953117		YW	+93	.70	MW			Fat	-0.019	.26			QG4				FE4		\$Beef	29.02		
		Scr	+0.64	.70	MH								GPD		GPD		GPD		\$EN	+7.73		
Hyline Right Time 338	20	CED	+5	.48	CEM	+5	.28	Cwt	+18	.18	Grp		QG1		T1		FE1		\$Wean	20.4	\$QG	9.1
<b>Connealy High Time</b>	20	BW	+3.4	.76	Milk	+18	.35	Marb	+0.09	.26	Prog		QG2		T2		FE2		\$Feed	31.32	\$YG	3.6
Connealy Frontline		WW	+47	.65	MkH/MkD	8	21	REA	+0.07	.35			QG3		T3		FE3		\$Grid	12.62		
Birth: 1/25/2004 Reg # 14843153		YW	+91	.60	MW			Fat	-0.003	.23			QG4				FE4		\$Beef	38.59		
		Scr	+1.72	.58	MH								GPD		GPD		GPD		\$EN	+2.16		
Connealy Freightliner	20	CED	+6	.54	CEM	+8	.26	Cwt	+11	.27	Grp	1	QG1		T1	2	FE1		\$Wean	26.65	\$QG	9.6
<b>Connealy Industry 5634</b>	35	BW	+1.9	.85	Milk	+14	.29	Marb	+0.10	.34	Prog	2	QG2		T2	1	FE2		\$Feed	26.8	\$YG	4.3
G A R Grid Maker		WW	+51	.78	MkH/MkD	2	10	REA	+0.29	.40			QG3		T3	2	FE3		\$Grid	13.95		
Birth: 1/18/2005 Reg # 15147028		YW	+88	.65	MW			Fat	+0.028	.29			QG4				FE4		\$Beef	33.62		
		Scr	+1.90	.70	MH								GPD		GPD	-1.8	GPD		\$EN	+7.20		
Connealy Leadtime	35	CED	+4	.93	CEM	+5	.89	Cwt	+5	.58	Grp	15	QG1	1	T1	2	FE1	2	\$Wean	40.27	\$QG	22
<b>Connealy Lead On</b>	NA	BW	+2.3	.98	Milk	+30	.93	Marb	+0.41	.64	Prog	33	QG2	1	T2	1	FE2	2	\$Feed	39.55	\$YG	13
TC Dividend 963		WW	+52	.97	MkH/MkD	1219	4152	REA	+0.28	.64			QG3	0	T3	2	FE3	2	\$Grid	34.72		
Birth: 4/13/1999 Reg # 13447282		YW	+101	.96	MW	+15	.87	Fat	-0.059	.58			QG4	0			FE4	0	\$Beef	52.35		
		Scr	+0.71	.95	MH	+3	.87						GPD	6.44	GPD	-1.8	GPD	-3.52	\$EN	+2.81		
Connealy Lead On	18	CED	+5	.56	CEM	+8	.34	Cwt	+14	.22	Grp		QG1	0	T1	2	FE1		\$Wean	21.57	\$QG	21
<b>Connealy Leader</b>	35	BW	+1.3	.85	Milk	+39	.50	Marb	+0.40	.32	Prog		QG2	1	T2	0	FE2		\$Feed	42.15	\$YG	10
Connealy Forefront		WW	+43	.77	MkH/MkD	12	55	REA	+0.46	.40			QG3		T3	1	FE3		\$Grid	31.52		
Birth: 3/3/2003 Reg # 14528246		YW	+100	.73	MW			Fat	-0.017	.30			QG4				FE4		\$Beef	57.18		
		Scr	+0.40	.74	MH								GPD		GPD	-1.1	GPD		\$EN	-20.55		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD		trait	value	trait	value			
Connealy Dateline	75	CED	+8	.84	CEM	+13	.77	Cwt	+8	.58	Grp	5	QG1	T1	FE1	\$Wean	32.63	\$QG	15	
<b>Connealy Leadtime</b>	35	BW	+1.4	.94	Milk	+32	.87	Marb	+22	.63	Prog	34	QG2	T2	FE2	\$Feed	30.76	\$YG	14	
Hoff Hi Flyer S C 7134		WW	+51	.91	MkH/MkD	270	649	REA	+26	.62			QG3	T3	FE3	\$Grid	28.65			
Birth:2/24/1997 Reg # 12893612		YW	+92	.88	MW	+54	.66	Fat	-.084	.58			QG4		FE4	\$Beef	46.73			
		Scr	+34	.85	MH	+4	.66					GPD	GPD	GPD	\$EN	-8.01				
G A R Retail Product	18	CED	+3	.29	CEM	+3	.18	Cwt	+24	.18	Grp		QG1	T1	FE1	\$Wean	24.96	\$QG	21	
<b>Connealy Mentor 7374</b>	20	BW	+3.0	.36	Milk	+25	.21	Marb	+38	.22	Prog		QG2	T2	FE2	\$Feed	51.8	\$YG	5.2	
Jauer 353 Traveler 589 27		WW	+61	.27	MkH/MkD			REA	+51	.26			QG3	T3	FE3	\$Grid	25.84			
Birth:1/31/2007 Reg # 15832714		YW	+116	.27	MW			Fat	+0.023	.20			QG4		FE4	\$Beef	60.09			
		Scr	+1.42	.35	MH							GPD	GPD	GPD	\$EN	-11.81				
Connealy Lead On	125	CED	+8	.79	CEM	+8	.67	Cwt	+25	.29	Grp		QG1	T1	FE1	\$Wean	27.58	\$QG	16	
<b>Connealy Onward</b>		BW	+2.2	.93	Milk	+25	.77	Marb	+25	.38	Prog		QG2	T2	FE2	\$Feed	61.79	\$YG	8.0	
G A R Traveler 1489		WW	+61	.90	MkH/MkD	112	383	REA	+53	.46			QG3	T3	FE3	\$Grid	23.88			
Birth:3/31/2002 Reg # 14216491		YW	+125	.88	MW	+61	.49	Fat	-.003	.34			QG4		FE4	\$Beef	61.39			
		Scr	+1.31	.88	MH	+1.6	.49					GPD	GPD	GPD	\$EN	-10.90				
Feltons Meat Packer 62	20	CED	+6	.73	CEM	+7	.32	Cwt	+14	.18	Grp		QG1	T1	FE1	\$Wean	25.89	\$QG	18	
<b>Connealy Packer 547</b>	35	BW	+1.2	.89	Milk	+14	.36	Marb	+30	.28	Prog		QG2	T2	FE2	\$Feed	45.52	\$YG	5.9	
Dalebanks Extender 6012		WW	+58	.83	MkH/MkD	5	26	REA	+21	.34			QG3	T3	FE3	\$Grid	23.63			
Birth:1/19/2004 Reg # 14843207		YW	+109	.75	MW			Fat	+0	.23			QG4		FE4	\$Beef	50.04			
		Scr	+1.01	.69	MH							GPD	GPD	GPD	\$EN	+4.44				
C R A Bextor 872 5205 60	18	CED	+7	.75	CEM	+9	.23	Cwt	+12	.25	Grp		QG1	1 T1 1	FE1	1	\$Wean	26.25	\$QG	22
<b>Connealy Power One</b>	40	BW	+1.0	.90	Milk	+24	.26	Marb	+42	.34	Prog		QG2	0 T2 2	FE2	2	\$Feed	30.09	\$YG	9.7
Bon View Bando 598		WW	+45	.84	MkH/MkD	5	5	REA	+58	.42			QG3	0 T3 2	FE3	1	\$Grid	31.71		
Birth:1/31/2005 Reg # 15148585		YW	+89	.78	MW			Fat	+0.007	.32			QG4	0	FE4	2	\$Beef	52.92		
		Scr	+24	.76	MH							GPD	5 GPD -1.8	GPD -3.12	\$EN	-1.92				
Bon View New Design 878	25	CED	+9	.60	CEM	+10	.30	Cwt	+25	.25	Grp		QG1	1 T1 1	FE1	2	\$Wean	27.68	\$QG	21
<b>Connealy Reflection</b>	35	BW	+6	.85	Milk	+27	.40	Marb	+39	.32	Prog		QG2	1 T2 1	FE2	1	\$Feed	48.49	\$YG	-1
N Bar Emulation EXT		WW	+56	.80	MkH/MkD	5	24	REA	+14	.39			QG3	0 T3 1	FE3	0	\$Grid	19.69		
Birth:3/17/2003 Reg # 14528330		YW	+111	.66	MW			Fat	+0.030	.28			QG4	0	FE4	1	\$Beef	53.59		
		Scr	+41	.67	MH							GPD	6.44 GPD -1.1	GPD -2.33	\$EN	-11.91				
S A V Final Answer 0035	18	CED	+11	.52	CEM	+8	.17	Cwt	+28	.11	Grp		QG1	0 T1 2	FE1	1	\$Wean	32.08	\$QG	17
<b>Connealy Right Answer 746</b>	35	BW	-.3	.79	Milk	+27	.20	Marb	+27	.17	Prog		QG2	0 T2 1	FE2	1	\$Feed	48.14	\$YG	-1
Hyline Right Time 338		WW	+62	.70	MkH/MkD			REA	+19	.21			QG3	0 T3 2	FE3	2	\$Grid	15.36		
Birth:1/13/2007 Reg # 15832750		YW	+113	.26	MW			Fat	+0.031	.15			QG4	1	FE4	1	\$Beef	50.83		
		Scr	+1.06	.34	MH							GPD	5.29 GPD -1.8	GPD -2.22	\$EN	-12.46				
Connealy Tobin	25	CED	+8	.05	CEM	+10	.05	Cwt	+22	.10	Grp		QG1	T1	FE1	\$Wean	30.16	\$QG	29	
<b>Connealy Sullivan 83A</b>	35	BW	+6	.05	Milk	+30	.05	Marb	+66	.16	Prog		QG2	T2	FE2	\$Feed	41.06	\$YG	2.3	
Connealy Deep Canyon 4		WW	+56	.05	MkH/MkD			REA	+42	.19			QG3	T3	FE3	\$Grid	31			
Birth:1/31/2008 Reg # 16246697		YW	+104	.05	MW			Fat	+0.040	.13			QG4		FE4	\$Beef	61.58			
		Scr	+51	.33	MH							GPD	GPD	GPD	\$EN	-12.64				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
Baldrige Kaboom K243 K	25	CED	+8	.74	CEM	+8	.19	Cwt	+11	.29	Grp	5	QG1	1	T1	2	FE1	2	\$Wean	22.77	\$QG	14
<b>Connealy Thunder</b>	35	BW	-.5	.94	Milk	+13	.21	Marb	+.20	.39	Prog	6	QG2	0	T2	2	FE2	2	\$Feed	31.87	\$YG	11
Bon View Bando 598		WW	+43	.91	MkH/MkD			REA	+.45	.46			QG3	0	T3	2	FE3	2	\$Grid	24.78		
Birth: 1/28/2005 Reg # 15148659		YW	+90	.86	MW			Fat	-.021	.35			QG4	0			FE4	0	\$Beef	45.56		
		Scr	+.22	.85	MH								GPD	5	GPD	-2.2	GPD	-3.52	\$EN	+7.43		
Vermilion Dateline 7078	20	CED	+5	.53	CEM	+7	.41	Cwt	+14	.23	Grp		QG1		T1		FE1		\$Wean	20.85	\$QG	15
<b>Connealy VRD 869</b>	35	BW	+4.5	.85	Milk	+23	.63	Marb	+.22	.32	Prog		QG2		T2		FE2		\$Feed	43.57	\$YG	6.6
Q A S Traveler 23-4		WW	+55	.80	MkH/MkD	12	101	REA	+.28	.39			QG3		T3		FE3		\$Grid	21.18		
Birth: 2/3/2002 Reg # 14217885		YW	+106	.76	MW	1+49	.05	Fat	+.001	.27			QG4				FE4		\$Beef	47.28		
		Scr	+.86	.70	MH	1+.5	.05						GPD		GPD		GPD		\$EN	-6.30		
Bon View New Design 208	18	CED	+2	.75	CEM	+6	.28	Cwt	+7	.27	Grp		QG1	0	T1	0	FE1	2	\$Wean	31.72	\$QG	27
<b>Connealy Whitman</b>	35	BW	+2.1	.91	Milk	+33	.40	Marb	+.60	.37	Prog		QG2	0	T2	0	FE2	2	\$Feed	34.64	\$YG	6.7
Tehama Bando 155		WW	+54	.86	MkH/MkD	5	28	REA	+.16	.44			QG3	0	T3	1	FE3	0	\$Grid	33.88		
Birth: 1/25/2004 Reg # 14845068		YW	+97	.81	MW	+15	.19	Fat	-.002	.34			QG4	0			FE4	0	\$Beef	52.05		
		Scr	+.85	.79	MH	+.2	.21						GPD	0	GPD	-0.4	GPD	-3.04	\$EN	-10.71		
Connealy Cowboy	18	CED	+11	.33	CEM	+10	.11	Cwt	+19	.12	Grp		QG1	1	T1	2	FE1	1	\$Wean	24.75	\$QG	22
<b>Connealy Wrangler</b>	35	BW	-.3	.46	Milk	+23	.15	Marb	+.43	.20	Prog		QG2	0	T2	1	FE2	2	\$Feed	40.52	\$YG	10
G A R Grid Maker		WW	+47	.34	MkH/MkD			REA	+.57	.22			QG3	1	T3	1	FE3	2	\$Grid	32.55		
Birth: 1/10/2007 Reg # 15832596		YW	+100	.25	MW			Fat	-.012	.21			QG4	0			FE4	2	\$Beef	61.32		
		Scr	-.04	.33	MH								GPD	10.2	GPD	-1.4	GPD	-3.36	\$EN	-4.96		
Connealy Freightliner	20	CED	+12	.40	CEM	+12	.20	Cwt	+18	.18	Grp		QG1	2	T1	2	FE1		\$Wean	28.4	\$QG	7.4
<b>Cooley Menard 326S</b>		BW	-1.9	.54	Milk	+21	.22	Marb	+.05	.23	Prog		QG2	1	T2	1	FE2		\$Feed	30.7	\$YG	3.4
Summitcrest Hi Flyer 3B1		WW	+46	.41	MkH/MkD			REA	+.25	.26			QG3	1	T3	1	FE3		\$Grid	10.8		
Birth: 3/8/2006 Reg # 15479387		YW	+90	.26	MW			Fat	+.019	.21			QG4	1			FE4		\$Beef	36.61		
		Scr	+.54	.33	MH								GPD	21.93	GPD	-1.4	GPD		\$EN	+2.25		
Northern Express 0424	25	CED	+1	.32	CEM	+5	.11	Cwt	+13	.08	Grp		QG1		T1		FE1		\$Wean	19.79	\$QG	9.6
<b>Cowboy Troy</b>	35	BW	+3.4	.43	Milk	+15	.14	Marb	+.10	.11	Prog		QG2		T2		FE2		\$Feed	12.02	\$YG	3.3
Greens Marshall		WW	+37	.30	MkH/MkD			REA	-.02	.16			QG3		T3		FE3		\$Grid	12.86		
Birth: 3/3/2005 Reg # 15099896		YW	+67	.21	MW			Fat	-.002	.11			QG4				FE4		\$Beef	31.22		
		Scr			MH								GPD		GPD		GPD		\$EN	+12.32		
B A R Ext Traveler 205	20	CED	+9	.90	CEM	+9	.73	Cwt	+12	.73	Grp	34	QG1		T1	1	FE1		\$Wean	37.17	\$QG	27
<b>CRA Bextor 872 5205 608</b>	20	BW	+1.6	.96	Milk	+33	.82	Marb	+.59	.76	Prog	107	QG2		T2	1	FE2		\$Feed	34.8	\$YG	7.1
G A R Sleep Easy 1009		WW	+51	.94	MkH/MkD	200	560	REA	+.49	.74			QG3		T3	1	FE3		\$Grid	34.08		
Birth: 2/8/1998 Reg # 13009379		YW	+96	.91	MW	+24	.68	Fat	+.024	.72			QG4				FE4		\$Beef	56.34		
		Scr	+.02	.90	MH	+.3	.68						GPD		GPD	-1.1	GPD		\$EN	-4.17		
C S U Ram Time 0115	15	CED	+9	.26	CEM	+7	.12	Cwt	+12	.10	Grp		QG1		T1		FE1		\$Wean	20.29	\$QG	27
<b>CSU Ram Nation 6129</b>	30	BW	-.2	.35	Milk	+14	.16	Marb	+.58	.15	Prog		QG2		T2		FE2		\$Feed	29.8	\$YG	-11
Schiefelbein Lubick 2220		WW	+38	.25	MkH/MkD			REA	-.11	.18			QG3		T3		FE3		\$Grid	15.52		
Birth: 2/3/2006 Reg # 15436925		YW	+86	.24	MW			Fat	+.080	.13			QG4				FE4		\$Beef	36.67		
		Scr	1-.05	.05	MH								GPD		GPD		GPD		\$EN	+7.63		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
C S U Ram Time 0115 <b>CSU Ram Nation 7105</b> C A Future Direction 5321 Birth:1/30/2007 Reg # 15774209	15	CED	+12	.27	CEM	+10	.14	Cwt	+11	.12	Grp	QG1	T1	FE1	\$Wean	27.34	\$QG	27	
		BW	-.9	.35	Milk	+17	.17	Marb	+.58	.17	Prog	QG2	T2	FE2	\$Feed	20.49	\$YG	-2	
	20	WW	+42	.25	MkH/MkD			REA	+.14	.20		QG3	T3	FE3	\$Grid	24.65			
		YW	+78	.25	MW			Fat	+.057	.15		QG4		FE4	\$Beef	42.99			
Scr	+.67	.32	MH								GPD	GPD	GPD	\$EN	+7.56				
Q A S Traveler 23-4 <b>CTR Double Take 400</b> A A R New Trend Birth: 1/3/1994 Reg # 12249849	15	CED	+6	.61	CEM	+7	.44	Cwt	+17	.45	Grp 1	QG1	T1	FE1	\$Wean	21.43	\$QG	3.1	
		BW	+1.6	.80	Milk	+14	.57	Marb	-.04	.48	Prog 15	QG2	T2	FE2	\$Feed	10.15	\$YG	7	
	30	WW	+32	.71	MkH/MkD	12	48	REA	+.37	.47		QG3	T3	FE3	\$Grid	10.02			
		YW	+63	.61	MW	+21	.28	Fat	+.003	.44		QG4		FE4	\$Beef	31.36			
Scr	-.11	.61	MH	+.2	.26						GPD	GPD	GPD	\$EN	+15.08				
Famous 7001 <b>DAJS All Star M243</b> Leachman Saugahatchee Birth:10/2/2002 Reg # 14282015	25	CED	+5	.45	CEM	+9	.23	Cwt	+16	.21	Grp	QG1	T1	FE1	\$Wean	24.4	\$QG	18	
		BW	+3.7	.72	Milk	+21	.30	Marb	+.30	.28	Prog	QG2	T2	FE2	\$Feed	29.54	\$YG	3.6	
	30	WW	+49	.60	MkH/MkD	8	10	REA	+.26	.30		QG3	T3	FE3	\$Grid	21.35			
		YW	+90	.48	MW	+21	.11	Fat	+.022	.24		QG4		FE4	\$Beef	45.44			
Scr	+.19	.21	MH	+.2	.13						GPD	GPD	GPD	\$EN	+1.92				
EXG RS First Rate S903 R <b>Dameron First Class</b> Dameron P V F Raptor 70 Birth: 4/3/2008 Reg # 16175085	30	CED	l+6	.05	CEM	l+9	.05	Cwt	l+21	.05	Grp	QG1	T1	FE1	\$Wean	26.42	\$QG	13	
		BW	l+2.3	.05	Milk	l+25	.05	Marb	l+-.19	.05	Prog	QG2	T2	FE2	\$Feed	31.15	\$YG	-0.8	
	30	WW	l+50	.05	MkH/MkD			REA	l+-.02	.05		QG3	T3	FE3	\$Grid	12.61			
		YW	l+92	.05	MW			Fat	l+-.020	.05		QG4		FE4	\$Beef	40.31			
Scr			MH								GPD	GPD	GPD	\$EN	-4.23				
Rito 9FB3 of 5H11 Fullbac <b>Dameron OSU Ransom</b> Leachman Prompter Birth:2/21/1996 Reg # 12592063	15	CED	+5	.47	CEM	+10	.30	Cwt	+0	.19	Grp	QG1	T1	FE1	\$Wean	15.73	\$QG	6.5	
		BW	+3.3	.73	Milk	+8	.43	Marb	+.03	.23	Prog	QG2	T2	FE2	\$Feed	-6.48	\$YG	3.4	
	30	WW	+25	.61	MkH/MkD	8	26	REA	-.28	.27		QG3	T3	FE3	\$Grid	9.9			
		YW	+41	.36	MW	+17	.05	Fat	-.012	.21		QG4		FE4	\$Beef	13.53			
Scr	-.37	.25	MH	+.1	.05						GPD	GPD	GPD	\$EN	+25.59				
O C C Emblazon 854E <b>DCC Baseline 511</b> RR Popatop 0600 Birth: 1/9/2005 Reg # 15250585	20	CED	+13	.41	CEM	+6	.19	Cwt	-11	.16	Grp	QG1	T1	FE1	\$Wean	27.69	\$QG	6.5	
		BW	-1.6	.54	Milk	+20	.21	Marb	+.03	.23	Prog	QG2	T2	FE2	\$Feed	10.35	\$YG	6.9	
	30	WW	+34	.41	MkH/MkD			REA	-.03	.26		QG3	T3	FE3	\$Grid	13.38			
		YW	+64	.38	MW			Fat	+.005	.20		QG4		FE4	\$Beef	7.14			
Scr	-.44	.41	MH								GPD	GPD	GPD	\$EN	+9.63				
DCC New Look 101 <b>DCC First Look 3001</b> D H D Traveler 6807 Birth:5/28/2003 Reg # 14931864	25	CED	+9	.38	CEM	+5	.15	Cwt	+5	.13	Grp	QG1	T1	FE1	\$Wean	33.35	\$QG	-8	
		BW	+1.0	.67	Milk	+19	.18	Marb	-.28	.23	Prog	QG2	T2	FE2	\$Feed	13.26	\$YG	8.1	
	30	WW	+49	.54	MkH/MkD			REA	+.14	.26		QG3	T3	FE3	\$Grid	-0.33			
		YW	+73	.41	MW			Fat	-.015	.23		QG4		FE4	\$Beef	11.23			
Scr	-.13	.40	MH								GPD	GPD	GPD	\$EN	+8.03				
C A Future Direction 5321 <b>DCC Rito Direct 3C3</b> N Bar Emulation EXT Birth:1/11/2003 Reg # 14570071	18	CED	+5	.61	CEM	+6	.42	Cwt	+19	.24	Grp	QG1	T1	FE1	\$Wean	24.75	\$QG	34	
		BW	+3.1	.81	Milk	+21	.52	Marb	+.94	.33	Prog	QG2	T2	FE2	\$Feed	22.25	\$YG	6.8	
	35	WW	+45	.73	MkH/MkD	16	60	REA	+.63	.41		QG3	T3	FE3	\$Grid	40.39			
		YW	+81	.60	MW	+29	.11	Fat	+.031	.32		QG4		FE4	\$Beef	64.87			
Scr	+.31	.68	MH	+.3	.12						GPD	GPD	GPD	\$EN	+3.83				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value		
<b>DCC Rito Platinum 3J4</b> Rito 112 of 2536 Rito 616 Ideal 692 of 9J9 3134 Birth: 1/28/2003 Reg # 14575900	18	CED	+5	.50	CEM	+5	.36	Cwt	+7	.21	Grp	QG1	T1	2	FE1	\$Wean	34.11	\$QG	20	
	35	BW	+1.9	.80	Milk	+24	.42	Marb	+0.37	.30	Prog	QG2	T2	0	FE2	\$Feed	33.13	\$YG	0.2	
		WW	+63	.71	MkH/MkD	16	32	REA	-.20	.38		QG3	T3	0	FE3	\$Grid	20.44			
		YW	+99	.58	MW			Fat	+0.011	.29		QG4			FE4	\$Beef	38.19			
		Scr	-.43	.59	MH						GPD	GPD	-0.7	GPD	\$EN	-5.21				
<b>DDA Dazeler 2E</b> DDA Fahren 5Z O C C Emblazon 854E Birth: 1/21/2004 Reg # 14663340	20	CED	+2	.42	CEM	+2	.12	Cwt			Grp	QG1	T1		FE1	\$Wean	29.8	\$QG		
		BW	+3.0	.64	Milk	+11	.18	Marb			Prog	QG2	T2		FE2	\$Feed	11.63	\$YG		
		WW	+51	.51	MkH/MkD	2	2	REA				QG3	T3		FE3	\$Grid				
		YW	+72	.32	MW	+12	.11	Fat				QG4			FE4	\$Beef				
		Scr	+24	.32	MH	-.2	.13				GPD	GPD		GPD	\$EN	+16.30				
<b>DDA Emblazon 27C</b> O C C Emblazon 854E Shoshone 130-6357 Birth: 2/1/2002 Reg # 14257843	20	CED	+4	.54	CEM	+1	.35	Cwt	-14	.16	Grp	QG1	T1		FE1	\$Wean	32.02	\$QG	20	
	35	BW	+1.9	.85	Milk	+17	.52	Marb	+0.36	.25	Prog	QG2	T2		FE2	\$Feed	5.39	\$YG	8.6	
		WW	+38	.79	MkH/MkD	14	59	REA	-.03	.27		QG3	T3		FE3	\$Grid	28.45			
		YW	+60	.70	MW	-4	.61	Fat	-.007	.25		QG4			FE4	\$Beef	18.04			
		Scr	-.14	.61	MH	-.5	.62				GPD	GPD		GPD	\$EN	+18.28				
<b>DDA Emblazon 28A</b> O C C Emblazon 854E Bear of Wye Umf 6591 Birth: 1/27/2000 Reg # 13647188	15	CED	+6	.44	CEM	-1	.24	Cwt	-12	.17	Grp	QG1	T1		FE1	\$Wean	38.83	\$QG	12	
	35	BW	+1.5	.68	Milk	+17	.37	Marb	+0.16	.24	Prog	QG2	T2		FE2	\$Feed	13.47	\$YG	6.9	
		WW	+51	.57	MkH/MkD	3	11	REA	-.04	.25		QG3	T3		FE3	\$Grid	19.01			
		YW	+74	.51	MW	-13	.46	Fat	+0.006	.20		QG4			FE4	\$Beef	12.27			
		Scr	+1.25	.54	MH	-.5	.47				GPD	GPD		GPD	\$EN	+14.97				
<b>DDA Fahren 21X</b> Fahren of Wye Umf 5830 Carty of Wye Umf 6952 Birth: 2/1/1997 Reg # 12773616	15	CED	+11	.68	CEM	+7	.49	Cwt	-19	.14	Grp	QG1	T1		FE1	\$Wean	36.79	\$QG	3.1	
	35	BW	-2.1	.85	Milk	+14	.63	Marb	-.04	.23	Prog	QG2	T2		FE2	\$Feed	-0.45	\$YG	-2	
		WW	+27	.81	MkH/MkD	26	104	REA	-.32	.30		QG3	T3		FE3	\$Grid	1.54			
		YW	+49	.76	MW	-57	.67	Fat	+0.052	.18		QG4			FE4	\$Beef	-15.3			
		Scr	+27	.74	MH	-.8	.67				GPD	GPD		GPD	\$EN	+30.59				
<b>Diamond MoneyMaker U229</b> Stevenson MoneyMaker R Basin Extra 740 218G Birth: 1/14/2008 Reg # 16009351	20	CED	+1	.05	CEM	+5	.05	Cwt	+18	.13	Grp	QG1	T1		FE1	\$Wean	26.43	\$QG	21	
	35	BW	+2.9	.37	Milk	+17	.16	Marb	+0.40	.19	Prog	QG2	T2		FE2	\$Feed	47.96	\$YG	-6	
		WW	+65	.29	MkH/MkD			REA	+0.02	.23		QG3	T3		FE3	\$Grid	15.56			
		YW	+114	.28	MW			Fat	+0.056	.16		QG4			FE4	\$Beef	45.46			
		Scr	+1.13	.37	MH						GPD	GPD		GPD	\$EN	-4.12				
<b>Diamond on Track 748R</b> Boyd On Target 1083 Basin Max 806C Birth: 2/1/2005 Reg # 14993300	18	CED	+14	.53	CEM	+10	.24	Cwt	+6	.18	Grp	QG1	T1		FE1	\$Wean	28.7	\$QG	14	
		BW	-2.8	.76	Milk	+19	.26	Marb	+0.21	.27	Prog	QG2	T2		FE2	\$Feed	24.94	\$YG	1.3	
		WW	+43	.65	MkH/MkD	1	6	REA	+0.22	.35		QG3	T3		FE3	\$Grid	15.52			
		YW	+83	.58	MW			Fat	+0.052	.27		QG4			FE4	\$Beef	30.47			
		Scr	+36	.59	MH						GPD	GPD		GPD	\$EN	+4.28				
<b>DR Sierra Cut 7404</b> G A R Retail Product Bon View New Design 20 Birth: 8/6/2007 Reg # 16047469	16	CED	+9	.05	CEM	+9	.05	Cwt	+17	.23	Grp	QG1	T1		FE1	\$Wean	31.89	\$QG	28	
	35	BW	+9	.33	Milk	+26	.21	Marb	+0.65	.25	Prog	QG2	T2		FE2	\$Feed	32.38	\$YG	7.7	
		WW	+52	.25	MkH/MkD			REA	+0.38	.26		QG3	T3		FE3	\$Grid	36.14			
		YW	+94	.21	MW	+18	.05	Fat	+0.004	.23		QG4			FE4	\$Beef	61.56			
		Scr	+36	.33	MH	+4	.05				GPD	GPD		GPD	\$EN	-3.55				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]					[-----GeneSTAR-----]			[-----\$ Values-----]			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
O C C Missing Link 830M <b>Duff Basic Instinct 6501</b> O C C Anchor 771A	30	CED	+4	.30	CEM	+0	.13	Cwt	+6	.09	Grp	QG1	T1	FE1	\$Wean	25.36	\$QG	1.7	
		BW	+3.2	.41	Milk	+12	.17	Marb	-.07	.16	Prog	QG2	T2	FE2	\$Feed	23.49	\$YG	7.9	
		WW	+52	.33	MkH/MkD			REA	+31	.19		QG3	T3	FE3	\$Grid	9.57			
		YW	+85	.21	MW			Fat	+0.005	.13		QG4		FE4	\$Beef	24.16			
Birth: 9/8/2006	Reg # 15944142	Scr	I+.03	.05	MH						GPD	GPD	GPD	\$EN	+10.36				
DCC 002 Outlook 472 <b>Duff Body Builder 763</b> O C C Hercules 941H	30	CED	I+7	.05	CEM	I+3	.05	Cwt	+14	.07	Grp	QG1	T1	FE1	\$Wean	22.15	\$QG	4.0	
		BW	I+2.0	.05	Milk	I+20	.05	Marb	-.02	.13	Prog	QG2	T2	FE2	\$Feed	6.91	\$YG	9.5	
		WW	I+31	.05	MkH/MkD			REA	+37	.15		QG3	T3	FE3	\$Grid	13.5			
		YW	I+59	.05	MW			Fat	-.019	.10		QG4		FE4	\$Beef	32.05			
Birth: 1/17/2007	Reg # 15934617	Scr	I-.09	.05	MH						GPD	GPD	GPD	\$EN	+10.28				
D H D Traveler 6807 <b>Duff Encore 702</b> O C C Anchor 771A	30	CED	+3	.48	CEM	+2	.21	Cwt	+2	.20	Grp	QG1	T1	FE1	\$Wean	21.3	\$QG	7.8	
		BW	+4.3	.73	Milk	+14	.23	Marb	+0.06	.24	Prog	QG2	T2	FE2	\$Feed	24.62	\$YG	7.2	
		WW	+49	.61	MkH/MkD			REA	+12	.28		QG3	T3	FE3	\$Grid	14.98			
		YW	+85	.23	MW			Fat	-.002	.22		QG4		FE4	\$Beef	26.02			
Birth: 1/1/2007	Reg # 15944136	Scr	I-.35	.05	MH						GPD	GPD	GPD	\$EN	+8.39				
Duff New Generation 6107 <b>Duff Generator 864</b> O C C Emblazon 854E	25	CED	+7	.21	CEM	+2	.08	Cwt	+2	.08	Grp	QG1	T1	FE1	\$Wean	21.48	\$QG	10	
		BW	+1.8	.31	Milk	+12	.11	Marb	+11	.14	Prog	QG2	T2	FE2	\$Feed	6.22	\$YG	7.5	
		WW	+33	.20	MkH/MkD			REA	+29	.14		QG3	T3	FE3	\$Grid	17.47			
		YW	+59	.19	MW			Fat	+0.014	.11		QG4		FE4	\$Beef	24.87			
Birth: 1/15/2008	Reg # 16269759	Scr			MH						GPD	GPD	GPD	\$EN	+17.23				
O C C Jet Stream 825J <b>Duff Jetset 7122</b> Rito 9Q4 of 1H1 Sasquatc	30	CED	I+5	.05	CEM	I-1	.05	Cwt	+6	.09	Grp	QG1	T1	FE1	\$Wean	28.16	\$QG	7	
		BW	I+2.0	.05	Milk	I+18	.05	Marb	+0.04	.15	Prog	QG2	T2	FE2	\$Feed	11.37	\$YG	5.9	
		WW	I+44	.05	MkH/MkD			REA	+20	.17		QG3	T3	FE3	\$Grid	12.87			
		YW	I+69	.05	MW			Fat	+0.012	.12		QG4		FE4	\$Beef	25.07			
Birth: 2/19/2007	Reg # 15944145	Scr	I+.23	.05	MH						GPD	GPD	GPD	\$EN	+9.11				
O C C Genesis 872G <b>Duff New Attraction 6110</b> O C C Anchor 771A	25	CED	+4	.42	CEM	-2	.14	Cwt	+3	.12	Grp	QG1	T1	FE1	\$Wean	17.02	\$QG	-9	
		BW	+4.6	.68	Milk	+14	.16	Marb	-.30	.19	Prog	QG2	T2	FE2	\$Feed	6.22	\$YG	7.7	
		WW	+33	.56	MkH/MkD			REA	+13	.21		QG3	T3	FE3	\$Grid	-1.72			
		YW	+59	.17	MW			Fat	-.009	.15		QG4		FE4	\$Beef	6.76			
Birth: 3/2/2006	Reg # 15459488	Scr	I-.09	.05	MH						GPD	GPD	GPD	\$EN	+16.36				
O C C Genesis 872G <b>Duff New Edition 6108</b> O C C Anchor 771A	30	CED	+6	.40	CEM	+0	.13	Cwt	+5	.14	Grp	QG1	T1	FE1	\$Wean	23.78	\$QG	1.7	
		BW	+3.0	.73	Milk	+14	.16	Marb	-.07	.22	Prog	QG2	T2	FE2	\$Feed	13	\$YG	4.6	
		WW	+42	.61	MkH/MkD			REA	-.11	.25		QG3	T3	FE3	\$Grid	6.28			
		YW	+70	.29	MW			Fat	-.011	.17		QG4		FE4	\$Beef	17.78			
Birth: 3/1/2006	Reg # 15459486	Scr	-.23	.17	MH						GPD	GPD	GPD	\$EN	+13.02				
DCC 002 Outlook 472 <b>Duff Outer Limits 750</b> O C C Hercules 941H	30	CED	I+7	.05	CEM	I+3	.05	Cwt	+7	.07	Grp	QG1	T1	FE1	\$Wean	22.15	\$QG	3.6	
		BW	I+2.0	.05	Milk	I+20	.05	Marb	-.03	.13	Prog	QG2	T2	FE2	\$Feed	6.91	\$YG	11	
		WW	I+31	.05	MkH/MkD			REA	+32	.15		QG3	T3	FE3	\$Grid	14.34			
		YW	I+59	.05	MW			Fat	-.027	.10		QG4		FE4	\$Beef	26.71			
Birth: 1/15/2007	Reg # 15934616	Scr	I-.09	.05	MH						GPD	GPD	GPD	\$EN	+10.28				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]				[-----GeneSTAR-----]				[-----\$ Values-----]			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value	
Duff New Edition 6108	30	CED	I+5	.05	CEM	I+5	.05	Cwt	+9	.10	Grp	QG1	T1	FE1	\$Wean	23.12	\$QG	5.9	
<b>Duff Special Edition 811</b>		BW	I+3.1	.05	Milk	I+15	.05	Marb	+0.02	.16	Prog	QG2	T2	FE2	\$Feed	16.92	\$YG	3.1	
N Bar Emulation EXT		WW	I+44	.05	MkH/MkD			REA	-.01	.18		QG3	T3	FE3	\$Grid	9.07			
Birth: 1/1/2008 Reg # 16270562		YW	I+75	.05	MW			Fat	+0.007	.13		QG4		FE4	\$Beef	25.09			
		Scr	I-.03	.05	MH						GPD	GPD	GPD	\$EN	+9.93				
Wedderlie Evictor	40	CED			CEM			Cwt	I-5	.05	Grp	QG1	T1	FE1	\$Wean		\$QG		
<b>Dunlouse Commander Bond</b>		BW			Milk			Marb	I-.01	.05	Prog	QG2	T2	FE2	\$Feed		\$YG		
Ashley Elmighty		WW			MkH/MkD			REA	I-.09	.05		QG3	T3	FE3	\$Grid				
Birth: 1/28/2006 Reg # 15726453		YW			MW			Fat	I+.003	.05		QG4		FE4	\$Beef				
		Scr	I+0	.05	MH						GPD	GPD	GPD	\$EN					
Ashley Euler	40	CED	-3	.35	CEM	-1	.05	Cwt	-5	.05	Grp	QG1	1 T1 2	FE1	1	\$Wean	11.17	\$QG	2.6
<b>Dunlouse Cortachy Boy D13</b>		BW	+1.2	.60	Milk	+1	.05	Marb	-.05	.05	Prog	QG2	0 T2 2	FE2	2	\$Feed	-31.4	\$YG	7
Ashley Elmighty		WW	+3	.44	MkH/MkD			REA	-.02	.05		QG3	0 T3 2	FE3	1	\$Grid	9.56		
Birth: 9/8/2004 Reg # 14898814		YW	-1	.05	MW			Fat	-.005	.05		QG4	1	FE4	1	\$Beef	7.21		
		Scr	+0.02	.05	MH						GPD	10.29 GPD -2.2	GPD -2.90	\$EN	+43.22				
Dunlouse Jipsey Earl E16	40	CED	I+1	.05	CEM	I+1	.05	Cwt			Grp	QG1	T1	FE1	\$Wean	19.09	\$QG		
<b>Dunlouse Cup Bearer H283</b>		BW	I-1.4	.05	Milk	I+2	.05	Marb			Prog	QG2	T2	FE2	\$Feed	-24.3	\$YG		
Ashley Elmighty		WW	I+15	.05	MkH/MkD			REA				QG3	T3	FE3	\$Grid				
Birth: 6/20/2008 Reg # 16283322		YW	I+14	.05	MW			Fat				QG4		FE4	\$Beef				
		Scr			MH						GPD	GPD	GPD	\$EN	+37.86				
Betro of Classlochie	40	CED	+2	.40	CEM	+2	.05	Cwt	I-6	.05	Grp	QG1	2 T1 2	FE1	1	\$Wean	25.85	\$QG	2.2
<b>Dunlouse Jipsey Earl E161</b>		BW	-2.1	.62	Milk	+2	.05	Marb	I-.06	.05	Prog	QG2	0 T2 0	FE2	2	\$Feed	-17.7	\$YG	6.8
Bernardo of Classlochie		WW	+28	.47	MkH/MkD			REA	I-.04	.05		QG3	0 T3 1	FE3	1	\$Grid	8.99		
Birth: 7/26/2005 Reg # 15726438		YW	+28	.05	MW			Fat	I-.004	.05		QG4	1	FE4	2	\$Beef	5.09		
		Scr	I-.41	.05	MH						GPD	15.29 GPD -1.1	GPD -3.12	\$EN	+34.07				
S S Traveler 6807 T510	25	CED	+9	.36	CEM	+8	.20	Cwt	+1	.19	Grp	QG1	T1	FE1	\$Wean	28.49	\$QG	20	
<b>EGL Sleep Nights 2179</b>		BW	+2	.49	Milk	+24	.21	Marb	+0.35	.24	Prog	QG2	T2	FE2	\$Feed	22.62	\$YG	3.4	
Sitz Alliance 6595		WW	+44	.36	MkH/MkD			REA	-.13	.27		QG3	T3	FE3	\$Grid	23.04			
Birth: 4/12/2002 Reg # 14454552		YW	+81	.31	MW			Fat	+0.004	.21		QG4		FE4	\$Beef	32.64			
		Scr	+0.60	.34	MH						GPD	GPD	GPD	\$EN	+2.26				
MCW Ext H265	15	CED	+7	.38	CEM	+9	.15	Cwt	+8	.13	Grp	QG1	2 T1 2	FE1	\$Wean	24.57	\$QG	11	
<b>EGP Class Reunion N53</b>		BW	+1.1	.59	Milk	+22	.19	Marb	+0.13	.18	Prog	QG2	0 T2 2	FE2	\$Feed	13.65	\$YG	0.9	
N Bar Emulation EXT		WW	+35	.45	MkH/MkD	1 3		REA	-.13	.23		QG3	T3 2	FE3	\$Grid	11.78			
Birth: 2/2/2003 Reg # 14468651		YW	+68	.32	MW			Fat	+0.012	.17		QG4		FE4	\$Beef	26.3			
		Scr			MH						GPD	GPD -2.2	GPD	\$EN	+6.00				
Rito 2 878 of 2536 BVND 8	20	CED	I+8	.05	CEM	I+8	.05	Cwt	I+5	.05	Grp	QG1	T1	FE1	\$Wean	25.57	\$QG	17	
<b>Elliot Ness</b>		BW	I+1.1	.05	Milk	I+30	.05	Marb	I+.29	.05	Prog	QG2	T2	FE2	\$Feed	16.65	\$YG	5.8	
B A R Ext Traveler 205		WW	I+37	.05	MkH/MkD			REA	I+.36	.05		QG3	T3	FE3	\$Grid	23.17			
Birth: 2/25/2004 Reg # 15251224		YW	I+72	.05	MW	I+47	.05	Fat	I+.033	.05		QG4		FE4	\$Beef	35.45			
		Scr	I-.19	.05	MH	I+.3	.05				GPD	GPD	GPD	\$EN	-3.24				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value			
ER Falcon K177	18	CED	+10	.78	CEM	+9	.58	Cwt	+1	.19	Grp	QG1	0	T1	2	FE1	2	\$Wean	41.67	\$QG	27
<b>ER Justice N013</b>	35	BW	-.7	.85	Milk	+19	.67	Marb	+.59	.30	Prog	QG2	0	T2	1	FE2	2	\$Feed	33.85	\$YG	-4
High Valley 4C6 Ambush		WW	+56	.85	MkH/MkD	32	158	REA	-.35	.40		QG3	0	T3	1	FE3	1	\$Grid	22.92		
Birth:1/15/2003 Reg # 14492305		YW	+97	.85	MW	+25	.71	Fat	+0.033	.24		QG4	0			FE4	0	\$Beef	35.25		
		Scr	+.53	.86	MH	+.3	.71					GPD	0	GPD	-1.4	GPD	-3.28	\$EN	+9.85		
Bon View New Design 140	30	CED	+9	.76	CEM	+11	.51	Cwt	+17	.29	Grp	QG1		T1		FE1		\$Wean	29.67	\$QG	31
<b>EXAR 263C</b>	40	BW	+1.4	.92	Milk	+38	.55	Marb	+.76	.38	Prog	QG2		T2		FE2		\$Feed	51.98	\$YG	4.6
BR Midland		WW	+58	.88	MkH/MkD	16	100	REA	+.37	.46		QG3		T3		FE3		\$Grid	35.31		
Birth: 1/1/2005 Reg # 15012747		YW	+115	.85	MW	+43	.19	Fat	+0.025	.35		QG4				FE4		\$Beef	65.7		
		Scr	+.58	.87	MH	+1.0	.18					GPD		GPD		GPD		\$EN	-21.91		
Bon View New Design 140	30	CED	+6	.80	CEM	+10	.71	Cwt	+11	.46	Grp	QG1	0	T1	2	FE1		\$Wean	22.05	\$QG	22
<b>EXAR New Look 2971</b>	30	BW	+2.8	.94	Milk	+22	.79	Marb	+.41	.53	Prog	QG2	0	T2	2	FE2		\$Feed	34.35	\$YG	9.3
Emulation 31		WW	+47	.91	MkH/MkD	199	513	REA	+.39	.56		QG3		T3		FE3		\$Grid	30.99		
Birth:8/12/2002 Reg # 14230122		YW	+94	.87	MW	+74	.55	Fat	-.009	.48		QG4				FE4		\$Beef	52.45		
		Scr	+.41	.89	MH	+.6	.56					GPD		GPD		GPD		\$EN	-2.08		
BR Midland	30	CED	+10	.51	CEM	+8	.30	Cwt	+7	.24	Grp	QG1		T1		FE1		\$Wean	26.12	\$QG	25
<b>EXAR Numerical 3919</b>	35	BW	+.9	.79	Milk	+14	.42	Marb	+.53	.32	Prog	QG2		T2		FE2		\$Feed	25.38	\$YG	3.2
Leachman Explorer		WW	+47	.70	MkH/MkD	10	27	REA	+.27	.39		QG3		T3		FE3		\$Grid	28.64		
Birth: 3/8/2003 Reg # 14390643		YW	+85	.65	MW	+41	.05	Fat	+0.041	.28		QG4				FE4		\$Beef	44.51		
		Scr	-.31	.59	MH	+1.6	.05					GPD		GPD		GPD		\$EN	+8.04		
Exar Lutton 1831	30	CED	+6	.48	CEM	+10	.17	Cwt	+16	.13	Grp	QG1		T1		FE1		\$Wean	27.39	\$QG	19
<b>EXAR Spartan 6225</b>		BW	+3.2	.68	Milk	+19	.22	Marb	+.33	.21	Prog	QG2		T2		FE2		\$Feed	30.44	\$YG	5.0
Krugerrands Moneyline		WW	+57	.56	MkH/MkD			REA	-.10	.23		QG3		T3		FE3		\$Grid	23.88		
Birth:1/21/2006 Reg # 15262910		YW	+94	.22	MW	+65	.05	Fat	-.034	.17		QG4				FE4		\$Beef	48.22		
		Scr	+.48	.37	MH	+1.1	.05					GPD		GPD		GPD		\$EN	+5.58		
BR Midland	30	CED	+9	.39	CEM	+7	.17	Cwt	+13	.16	Grp	QG1		T1		FE1		\$Wean	26.59	\$QG	24
<b>EXAR Titlelist T011</b>		BW	+1.5	.66	Milk	+20	.20	Marb	+.48	.21	Prog	QG2		T2		FE2		\$Feed	30.54	\$YG	1.9
Exar Sudden Impact 1537		WW	+49	.53	MkH/MkD			REA	+.40	.25		QG3		T3		FE3		\$Grid	25.85		
Birth: 1/5/2007 Reg # 15714917		YW	+91	.26	MW			Fat	+0.055	.19		QG4				FE4		\$Beef	47.83		
		Scr	+.56	.33	MH							GPD		GPD		GPD		\$EN	+6.66		
Northern Improvement 448	30	CED	+7	.05	CEM	+9	.05	Cwt	+25	.13	Grp	QG1		T1		FE1		\$Wean	29.11	\$QG	16
<b>EXAR Tryon 71204</b>		BW	+2.3	.05	Milk	+24	.05	Marb	+.25	.20	Prog	QG2		T2		FE2		\$Feed	34.64	\$YG	0.3
A&b Yukon 7150		WW	+54	.05	MkH/MkD			REA	-.12	.24		QG3		T3		FE3		\$Grid	16.11		
Birth: 9/1/2007 Reg # 15894360		YW	+97	.05	MW	+59	.05	Fat	-.011	.17		QG4				FE4		\$Beef	46.68		
		Scr	+.75	.37	MH	+1.1	.05					GPD		GPD		GPD		\$EN	-3.23		
Daiggers Distinction 264	20	CED	+12	.27	CEM	+13	.14	Cwt	+12	.12	Grp	QG1		T1		FE1		\$Wean	35.65	\$QG	21
<b>Falcon Harvest Moon 2015</b>	35	BW	-1.2	.40	Milk	+25	.18	Marb	+.40	.18	Prog	QG2		T2		FE2		\$Feed	33.07	\$YG	3
S A F 598 Bando 5175		WW	+58	.29	MkH/MkD	2	2	REA	+.30	.21		QG3		T3		FE3		\$Grid	24.23		
Birth: 1/1/2005 Reg # 15034357		YW	+97	.20	MW	+48	.05	Fat	+0.038	.15		QG4				FE4		\$Beef	46		
		Scr	+.34	.29	MH	+1.8	.05					GPD		GPD		GPD		\$EN	-4.79		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
<b>Fintry of Graham 52170</b>	20	CED	+3	.53	CEM	+9	.28	Cwt	+17	.14	Grp	QG1	0	T1	2	FE1	2	\$Wean	22.28	\$QG	15	
		BW	+1.0	.83	Milk	+8	.47	Marb	+22	.30	Prog	QG2	0	T2	1	FE2	2	\$Feed	37.08	\$YG	-2	
		WW	+53	.76	MkH/MkD	10	38	REA	+36	.38		QG3	0	T3	2	FE3	2	\$Grid	12.72			
		YW	+99	.68	MW	+97	.32	Fat	+0.070	.27		QG4	1			FE4	1	\$Beef	39.15			
Birth: 9/26/2000 Reg # 13739339		Scr	-.02	.68	MH	+6	.32				GPD	5.29	GPD	-1.8	GPD	-3.74	\$EN	+7.49				
<b>Five Star Sum Total 6010</b>	20	CED	+6	.36	CEM	+9	.17	Cwt	+20	.18	Grp	QG1	1	T1	2	FE1	1	\$Wean	26.8	\$QG	25	
		BW	+1.6	.54	Milk	+26	.20	Marb	+51	.22	Prog	QG2	0	T2	0	FE2	1	\$Feed	44.63	\$YG	6.9	
		WW	+55	.41	MkH/MkD			REA	+42	.26		QG3	1	T3	0	FE3	1	\$Grid	31.73			
		YW	+107	.30	MW			Fat	+0.004	.20		QG4	0			FE4	1	\$Beef	61.83			
Birth: 3/15/2006 Reg # 15606026		Scr			MH						GPD	10.2	GPD	-0.7	GPD	-1.98	\$EN	-9.87				
<b>Freds Action 311</b>	20	CED	+6	.46	CEM	+10	.23	Cwt	+18	.17	Grp	QG1	2	T1	2	FE1		\$Wean	25.93	\$QG	10	
		BW	+2.1	.63	Milk	+21	.26	Marb	+12	.23	Prog	QG2	1	T2	2	FE2		\$Feed	29.54	\$YG	6.1	
		WW	+49	.50	MkH/MkD	1	5	REA	+29	.27		QG3		T3	2	FE3		\$Grid	16.61			
		YW	+90	.30	MW			Fat	+0	.20		QG4				FE4		\$Beef	42.1			
Birth: 2/3/2003 Reg # 14564929		Scr	+47	.36	MH						GPD		GPD	-2.2	GPD		\$EN	+0.06				
<b>Freds Northern Gun 301</b>	20	CED	+7	.48	CEM	+8	.28	Cwt	+13	.16	Grp	QG1		T1		FE1		\$Wean	22.18	\$QG	20	
		BW	+1.3	.65	Milk	+13	.33	Marb	+37	.23	Prog	QG2		T2		FE2		\$Feed	9.45	\$YG	11	
		WW	+34	.53	MkH/MkD	5	12	REA	+25	.28		QG3		T3		FE3		\$Grid	30.97			
		YW	+63	.28	MW			Fat	-.047	.20		QG4				FE4		\$Beef	49.06			
Birth: 2/1/2003 Reg # 14564928		Scr	+0.05	.36	MH						GPD		GPD		GPD		\$EN	+15.12				
<b>Freds Pay Day 333</b>	20	CED	+6	.42	CEM	+6	.25	Cwt	+22	.20	Grp	QG1		T1		FE1		\$Wean	16.79	\$QG	8.3	
		BW	+3.6	.70	Milk	+23	.29	Marb	+0.07	.25	Prog	QG2		T2		FE2		\$Feed	39.65	\$YG	3.9	
		WW	+44	.57	MkH/MkD	3	9	REA	+29	.28		QG3		T3		FE3		\$Grid	12.2			
		YW	+98	.29	MW			Fat	+0.013	.22		QG4				FE4		\$Beef	42.35			
Birth: 2/10/2003 Reg # 14564931		Scr	+43	.35	MH						GPD		GPD		GPD		\$EN	-4.61				
<b>G13 Encore</b>	25	CED	+3	.28	CEM	+9	.16	Cwt	+22	.10	Grp	QG1		T1		FE1		\$Wean	19.42	\$QG	3.6	
		BW	+3.5	.38	Milk	+14	.18	Marb	-.03	.16	Prog	QG2		T2		FE2		\$Feed	27.72	\$YG	-1	
		WW	+46	.23	MkH/MkD			REA	+18	.19		QG3		T3		FE3		\$Grid	2.5			
		YW	+87	.21	MW			Fat	+0.038	.18		QG4				FE4		\$Beef	30.09			
Birth: 5/4/2004 Reg # 14782534		Scr			MH						GPD		GPD		GPD		\$EN	+6.87				
<b>G13 Steel</b>	30	CED	-1	.59	CEM	+4	.29	Cwt	+21	.23	Grp	QG1		T1		FE1		\$Wean	19.36	\$QG	14	
		BW	+5.8	.87	Milk	+19	.37	Marb	+21	.32	Prog	QG2		T2		FE2		\$Feed	30.99	\$YG	10	
		WW	+53	.80	MkH/MkD	16	26	REA	+13	.37		QG3		T3		FE3		\$Grid	24.41			
		YW	+93	.70	MW	+42	.05	Fat	-.072	.30		QG4				FE4		\$Beef	52.07			
Birth: 5/22/2003 Reg # 14741502		Scr	+27	.59	MH	+4	.05				GPD		GPD		GPD		\$EN	+1.19				
<b>G13 Structure</b>	25	CED	+5	.83	CEM	+4	.73	Cwt	+5	.53	Grp	5	QG1		T1		FE1		\$Wean	19.18	\$QG	16
		BW	+2.9	.95	Milk	+20	.82	Marb	+25	.58	Prog	25	QG2		T2		FE2		\$Feed	7.31	\$YG	17
		WW	+35	.93	MkH/MkD	258	624	REA	+45	.60		QG3		T3		FE3		\$Grid	32.72			
		YW	+61	.89	MW	+69	.59	Fat	-.102	.53		QG4				FE4		\$Beef	43.26			
Birth: 4/10/1999 Reg # 13394625		Scr	+91	.86	MH	+5	.59				GPD		GPD		GPD		\$EN	+6.21				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
<b>Famous 7001</b> <b>Gambles Convoy</b>	20	CED	+10	.33	CEM	+10	.21	Cwt	+9	.19	Grp	QG1	T1	FE1	\$Wean	30.02	\$QG	12	
		BW	+2.0	.47	Milk	+24	.24	Marb	+17	.22	Prog	QG2	T2	FE2	\$Feed	22.68	\$YG	8.8	
	30	WW	+49	.37	MkH/MkD	1	1	REA	+28	.26		QG3	T3	FE3	\$Grid	21.24			
		Leachman Saugahatchee	YW	+83	.23	MW	l+28	.05	Fat	-.012	.20		QG4		FE4	\$Beef	38.41		
Birth:0/10/2004	Reg # 15001056	Scr	l+23	.05	MH	l+5	.05				GPD	GPD	GPD	\$EN	+56				
<b>TC Dividend 963</b> <b>Gambles Dividing Line</b>	20	CED	+8	.28	CEM	+8	.21	Cwt	l+3	.05	Grp	QG1	T1	FE1	\$Wean	31.74	\$QG	5.9	
		BW	+1.8	.31	Milk	+28	.24	Marb	l+02	.05	Prog	QG2	T2	FE2	\$Feed	18.86	\$YG	6.7	
	.	WW	+49	.27	MkH/MkD	1	1	REA	l+06	.05		QG3	T3	FE3	\$Grid	12.63			
		Leachman Saugahatchee	YW	+79	.23	MW	l+34	.05	Fat	l-007	.05		QG4		FE4	\$Beef	23.46		
Birth:3/15/2005	Reg # 15094761	Scr	l+16	.05	MH	l+6	.05				GPD	GPD	GPD	\$EN	-2.51				
<b>Gambles Hot Rod</b> <b>Gambles Jaguar</b>	25	CED	+3	.23	CEM	+8	.16	Cwt	l+1	.05	Grp	QG1	T1	FE1	\$Wean	22.19	\$QG	7	
		BW	+4.0	.32	Milk	+17	.21	Marb	l+04	.05	Prog	QG2	T2	FE2	\$Feed	8.26	\$YG	5.0	
	.	WW	+40	.26	MkH/MkD			REA	l-05	.05		QG3	T3	FE3	\$Grid	11.98			
		Lovana	YW	+64	.21	MW			Fat	l-001	.05		QG4		FE4	\$Beef	18.67		
Birth: 2/5/2006	Reg # 15432769	Scr	l-33	.05	MH						GPD	GPD	GPD	\$EN	+11.47				
<b>Rito 112 of 2536 Rito 616</b> <b>GAR Cloudburst</b>	15	CED	+8	.45	CEM	+7	.21	Cwt	+13	.51	Grp	9	QG1	T1	FE1	\$Wean	28.09	\$QG	20
		BW	+9	.76	Milk	+24	.23	Marb	+35	.55	Prog	27	QG2	T2	FE2	\$Feed	39.15	\$YG	1.4
	20	WW	+53	.65	MkH/MkD			REA	+04	.52		QG3	T3	FE3	\$Grid	21.02			
		B/R New Design 036	YW	+101	.52	MW	l+73	.05	Fat	+020	.50		QG4		FE4	\$Beef	45.18		
Birth: 9/3/2005	Reg # 15134123	Scr	-13	.38	MH	l+6	.05				GPD	GPD	GPD	\$EN	-5.81				
<b>S S Objective T510 OT26</b> <b>GAR Concrete</b>	20	CED	l+10	.05	CEM	l+10	.05	Cwt	+15	.20	Grp	QG1	T1	FE1	\$Wean	30.86	\$QG	25	
		BW	+1.6	.36	Milk	+26	.20	Marb	+52	.24	Prog	QG2	T2	FE2	\$Feed	63.32	\$YG	11	
	35	WW	+73	.27	MkH/MkD			REA	+65	.28		QG3	T3	FE3	\$Grid	35.79			
		G A R Grid Maker	YW	+131	.27	MW			Fat	-.001	.22		QG4		FE4	\$Beef	68.09		
Birth:8/20/2007	Reg # 16046828	Scr	+31	.37	MH						GPD	GPD	GPD	\$EN	-17.91				
<b>S S Objective T510 OT26</b> <b>GAR Efficiency 7295</b>	20	CED	+8	.47	CEM	+9	.19	Cwt	+11	.21	Grp	QG1	T1	FE1	\$Wean	26.73	\$QG	25	
		BW	+5	.69	Milk	+24	.21	Marb	+53	.27	Prog	QG2	T2	FE2	\$Feed	33.33	\$YG	9.2	
	.	WW	+47	.56	MkH/MkD			REA	+21	.33		QG3	T3	FE3	\$Grid	34.59			
		G A R Enhancer 5365	YW	+93	.44	MW	l+64	.05	Fat	-.029	.25		QG4		FE4	\$Beef	55.77		
Birth:8/28/2005	Reg # 15129688	Scr	-35	.35	MH	l+6	.05				GPD	GPD	GPD	\$EN	-3.35				
<b>Rito 112 of 2536 Rito 616</b> <b>GAR EGL Protegé</b>	18	CED	+6	.60	CEM	+5	.25	Cwt	+18	.22	Grp	QG1	0 T1 2	FE1	2	\$Wean	35.66	\$QG	29
		BW	+1.1	.87	Milk	+22	.27	Marb	+66	.34	Prog	QG2	0 T2 0	FE2	2	\$Feed	39.11	\$YG	7.2
	.	WW	+66	.81	MkH/MkD	2	2	REA	+33	.40		QG3	0 T3 1	FE3	1	\$Grid	35.85		
		D H D Traveler 6807	YW	+106	.61	MW	l+40	.05	Fat	-.005	.31		QG4	1	FE4	1	\$Beef	63.37	
Birth:8/30/2004	Reg # 15098880	Scr	-.91	.67	MH	l+2	.05				GPD	5.29 GPD -1.1	GPD -3.5	\$EN	-4.68				
<b>G A R Predestined</b> <b>GAR Goode Loaded for SCA</b>	25	CED	l+6	.05	CEM	l+6	.05	Cwt	+29	.21	Grp	QG1	T1	FE1	\$Wean	26.85	\$QG	35	
		BW	l+3.9	.05	Milk	l+29	.05	Marb	+1.09	.24	Prog	QG2	T2	FE2	\$Feed	44.52	\$YG	7.4	
	35	WW	l+63	.05	MkH/MkD			REA	+71	.29		QG3	T3	FE3	\$Grid	42.62			
		S S Objective T510 OT26	YW	l+110	.05	MW			Fat	+017	.23		QG4		FE4	\$Beef	77.62		
Birth: 1/4/2008	Reg # 16141751	Scr	+57	.34	MH						GPD	GPD	GPD	\$EN	-13.67				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value			
G D A R Traveler 044	18	CED	+4	.83	CEM	+8	.88	Cwt	+12	.61	Grp	18	QG1	T1	2	FE1	\$Wean	27.51	\$QG	8.7	
<b>GAR Grid Maker</b>	35	BW	+5.9	.97	Milk	+10	.92	Marb	+0.08	.66	Prog	41	QG2	T2	0	FE2	\$Feed	53.21	\$YG	9.6	
G A R Precision 1680		WW	+68	.96	MkH/MkD	972	2963	REA	+0.51	.66			QG3	T3	1	FE3	\$Grid	18.3			
Birth: 8/21/1998 Reg # 13254554		YW	+120	.94	MW	+64	.86	Fat	+0	.61			QG4			FE4	\$Beef	45.45			
		Scr	+0.46	.94	MH	+0.8	.86						GPD	GPD	-1.1	GPD	\$EN	+10.20			
Bon View New Design 140	15	CED	+16	.51	CEM	+14	.21	Cwt	+14	.23	Grp		QG1	T1		FE1	\$Wean	25.58	\$QG	28	
<b>GAR High Design</b>	30	BW	-4.0	.72	Milk	+27	.23	Marb	+0.62	.31	Prog		QG2	T2		FE2	\$Feed	41.1	\$YG	3.3	
G A R Precision 1680		WW	+43	.63	MkH/MkD	1	1	REA	+0.31	.38			QG3	T3		FE3	\$Grid	30.97			
Birth: 8/1/2003 Reg # 14692325		YW	+99	.58	MW			Fat	+0.034	.28			QG4			FE4	\$Beef	56.31			
		Scr	-0.75	.53	MH								GPD	GPD		GPD	\$EN	-7.83			
G A R Retail Product	15	CED	+11	.67	CEM	+11	.26	Cwt	-3	.53	Grp	8	QG1	T1		FE1	\$Wean	22.65	\$QG	31	
<b>GAR High Mesa</b>	20	BW	-1.6	.80	Milk	+34	.28	Marb	+0.76	.57	Prog	28	QG2	T2		FE2	\$Feed	14.1	\$YG	6.4	
Bon View New Design 14		WW	+26	.72	MkH/MkD	2	8	REA	+0.25	.55			QG3	T3		FE3	\$Grid	37.1			
Birth: 9/19/2004 Reg # 14790816		YW	+65	.64	MW	+42	.05	Fat	+0.028	.53			QG4			FE4	\$Beef	40.62			
		Scr	+0.32	.46	MH	+0.7	.05						GPD	GPD		GPD	\$EN	-4.64			
B/R New Design 036	20	CED	+8	.81	CEM	+7	.59	Cwt	+22	.33	Grp	2	QG1	T1	1	FE1	\$Wean	34.25	\$QG	31	
<b>GAR New Design 5050</b>	35	BW	+1.0	.94	Milk	+35	.68	Marb	+0.75	.41	Prog	3	QG2	T2	0	FE2	\$Feed	46.76	\$YG	6.2	
G A R Precision 1680		WW	+55	.91	MkH/MkD	64	190	REA	+0.59	.49			QG3	T3	0	FE3	\$Grid	36.72			
Birth: 8/9/2000 Reg # 13728513		YW	+109	.86	MW	+56	.62	Fat	+0.027	.38			QG4			FE4	\$Beef	68.67			
		Scr	-0.27	.88	MH	+0.8	.62						GPD	GPD	-0.3	GPD	\$EN	-12.66			
S S Objective T510 OT26	18	CED	+11	.55	CEM	+9	.20	Cwt	+9	.43	Grp	5	QG1	T1	2	FE1	\$Wean	28.98	\$QG	29	
<b>GAR Perspective</b>		BW	+9	.74	Milk	+27	.20	Marb	+0.66	.47	Prog	15	QG2	T2	0	FE2	\$Feed	26.96	\$YG	11	
G A R Precision 1680		WW	+48	.63	MkH/MkD			REA	+0.43	.48			QG3	T3	1	FE3	\$Grid	39.25			
Birth: 9/30/2005 Reg # 15129749		YW	+87	.54	MW	+91	.05	Fat	-0.015	.43			QG4	0		FE4	\$Beef	57.29			
		Scr	-0.96	.55	MH	+0.8	.05						GPD	5	GPD	-1.1	GPD	\$EN	-4.72		
B/R New Design 036	25	CED	+7	.84	CEM	+6	.80	Cwt	+26	.82	Grp	47	QG1	T1	1	FE1	\$Wean	37.39	\$QG	35	
<b>GAR Predestined</b>	20	BW	+4.1	.97	Milk	+28	.85	Marb	+1.07	.84	Prog	261	QG2	T2	0	FE2	\$Feed	37.08	\$YG	3.2	
N Bar Emulation EXT		WW	+53	.96	MkH/MkD	345	1135	REA	+0.59	.82			QG3	T3	0	FE3	\$Grid	38.21			
Birth: 8/16/1999 Reg # 13395344		YW	+99	.94	MW	+13	.81	Fat	+0.046	.81			QG4			FE4	\$Beef	69.78			
		Scr	+0.31	.95	MH	+0.2	.81						GPD	GPD	-0.3	GPD	\$EN	+5.24			
G A R Predestined	18	CED	+9	.44	CEM	+8	.20	Cwt	+35	.48	Grp	6	QG1	T1		FE1	\$Wean	29.8	\$QG	31	
<b>GAR Prediction</b>	20	BW	+1.9	.77	Milk	+24	.22	Marb	+0.78	.52	Prog	20	QG2	T2		FE2	\$Feed	32.61	\$YG	8.2	
G A R Precision 1680		WW	+54	.67	MkH/MkD			REA	+0.71	.50			QG3	T3		FE3	\$Grid	39.24			
Birth: 6/10/2005 Reg # 15283265		YW	+95	.53	MW	+26	.05	Fat	-0.001	.48			QG4			FE4	\$Beef	73.61			
		Scr	+0.52	.48	MH	+0.6	.05						GPD	GPD		GPD	\$EN	-3.36			
G A R Predestined	25	CED	+10	.05	CEM	+9	.05	Cwt	+18	.21	Grp		QG1	T1		FE1	\$Wean	35.35	\$QG	35	
<b>GAR Progress</b>	35	BW	+2.0	.05	Milk	+31	.05	Marb	+1.09	.27	Prog		QG2	T2		FE2	\$Feed	41.06	\$YG	8.3	
S S Objective T510 OT26		WW	+56	.05	MkH/MkD			REA	+0.64	.31			QG3	T3		FE3	\$Grid	43.52			
Birth: 9/1/2008 Reg # 16290873		YW	+104	.05	MW	+22	.05	Fat	+0.018	.27			QG4			FE4	\$Beef	71.63			
		Scr	+0.08	.37	MH	+0.3	.05						GPD	GPD		GPD	\$EN	-6.59			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
G A R Precision 1680 <b>GAR Retail Product</b> N Bar Emulation EXT Birth:8/14/1999 Reg # 13395329	20	CED	+6	.92	CEM	+7	.87	Cwt	+16	.71	Grp	30	QG1	T1	1	FE1	\$Wean	37.32	\$QG	22		
		BW	+2.6	.98	Milk	+25	.91	Marb	+0.43	.74	Prog	82	QG2	T2	1	FE2	\$Feed	33.33	\$YG	8.3		
	20	WW	+47	.96	MkH/MkD	698	2683	REA	+0.47	.73			QG3	T3	1	FE3	\$Grid	30.58				
		YW	+93	.95	MW	+6	.89	Fat	+0.003	.70			QG4			FE4	\$Beef	55.41				
Scr	+0.85	.96	MH	+0.3	.89							GPD	GPD	-1.1	GPD	\$EN	+9.42					
S S Objective T510 OT26 <b>GAR Selective</b> Bon View New Design 14 Birth:8/18/2005 Reg # 15129617	20	CED	+12	.69	CEM	+11	.20	Cwt	-6	.43	Grp	5	QG1	T1		FE1	\$Wean	35.54	\$QG	32		
		BW	-2.2	.81	Milk	+31	.20	Marb	+0.82	.48	Prog	14	QG2	T2		FE2	\$Feed	29.6	\$YG	8.4		
	35	WW	+54	.72	MkH/MkD			REA	+0.24	.48			QG3	T3		FE3	\$Grid	40.18				
		YW	+92	.57	MW	+1.51	.05	Fat	+0.012	.43			QG4			FE4	\$Beef	43.95				
Scr	-0.35	.58	MH	+1.7	.05							GPD	GPD		GPD	\$EN	-9.46					
G A R New Design 5050 <b>GAR Symmetry</b> G A R Precision 1680 Birth:8/13/2006 Reg # 15463997	20	CED	+7	.42	CEM	+7	.18	Cwt	+21	.15	Grp		QG1	T1		FE1	\$Wean	28.51	\$QG	31		
		BW	+2.8	.65	Milk	+28	.19	Marb	+0.78	.21	Prog		QG2	T2		FE2	\$Feed	41.7	\$YG	8		
	20	WW	+57	.52	MkH/MkD			REA	+0.51	.26			QG3	T3		FE3	\$Grid	39.03				
		YW	+105	.24	MW	+1.39	.05	Fat	+0.002	.19			QG4			FE4	\$Beef	69.02				
Scr	+0.30	.36	MH	+1.7	.05							GPD	GPD		GPD	\$EN	-9.25					
S S Objective T510 OT26 <b>GAR Ultimate</b> RAB-GAR Load Up 4049J Birth:8/21/2006 Reg # 15464043	30	CED	+8	.64	CEM	+7	.20	Cwt	+13	.23	Grp		QG1	T1		FE1	\$Wean	28.42	\$QG	27		
		BW	+2.7	.83	Milk	+27	.20	Marb	+0.61	.31	Prog		QG2	T2		FE2	\$Feed	44.93	\$YG	9.3		
	50	WW	+62	.75	MkH/MkD			REA	+0.50	.32			QG3	T3		FE3	\$Grid	36.75				
		YW	+110	.25	MW	+1.99	.05	Fat	+0.001	.26			QG4			FE4	\$Beef	62.39				
Scr	+0.35	.34	MH	+1.2	.05							GPD	GPD		GPD	\$EN	-11.87					
G A R Precision 1680 <b>GAR Yield Grade</b> N Bar Emulation EXT Birth:8/16/2000 Reg # 13724351	18	CED	+13	.84	CEM	+12	.71	Cwt	+41	.56	Grp	12	QG1	T1	2	FE1	\$Wean	36.43	\$QG	12		
		BW	+1.0	.95	Milk	+16	.80	Marb	+0.16	.62	Prog	29	QG2	T2	0	FE2	\$Feed	45.21	\$YG	5.1		
	35	WW	+51	.92	MkH/MkD	240	543	REA	+0.37	.63			QG3	T3	0	FE3	\$Grid	17.28				
		YW	+106	.90	MW	+0.20	.75	Fat	-0.022	.57			QG4			FE4	\$Beef	55.82				
Scr	+0.34	.90	MH	+0.2	.75							GPD	GPD	-0.7	GPD	\$EN	+13.22					
Summitcrest Scotch Cap 0 <b>Gardens Highmark</b> N Bar Emulation EXT Birth:1/25/1998 Reg # 13047487	30	CED	+0	.62	CEM	+5	.56	Cwt	+17	.62	Grp	24	QG1	1	T1	2	FE1	2	\$Wean	25.86	\$QG	33
		BW	+3.4	.85	Milk	+18	.72	Marb	+0.91	.67	Prog	46	QG2	2	T2	2	FE2	2	\$Feed	27.28	\$YG	5.9
	NA	WW	+42	.84	MkH/MkD	41	159	REA	+0.30	.65			QG3	0	T3	2	FE3	1	\$Grid	39.18		
		YW	+85	.81	MW	+0.22	.72	Fat	+0.005	.62			QG4	0		FE4	2	\$Beef	63.54			
Scr	+0.84	.83	MH	+0.8	.72							GPD	7.88	GPD	-2.2	GPD	-3.72	\$EN	+11.20			
Gardens Wave <b>Gardens Next Wave HE17</b> Gardens Bonus A37 S1 Birth: 3/8/2007 Reg # 15714056	25	CED	+8	.30	CEM	+11	.12	Cwt	+13	.14	Grp		QG1	1	T1	2	FE1	2	\$Wean	29.39	\$QG	36
		BW	-0.5	.45	Milk	+13	.16	Marb	+1.17	.19	Prog		QG2	1	T2	1	FE2	2	\$Feed	18.8	\$YG	3.8
	35	WW	+44	.33	MkH/MkD			REA	+0.32	.22			QG3	0	T3	2	FE3	1	\$Grid	39.73		
		YW	+77	.25	MW	+1.7	.05	Fat	+0.032	.16			QG4	1		FE4	2	\$Beef	59.3			
Scr	+0.52	.33	MH	+1.1	.05							GPD	11.73	GPD	-1.8	GPD	-3.72	\$EN	+13.32			
N Bar Prime Time D806 <b>Gardens Prime Star</b> S S Traveler 6807 T510 Birth: 2/8/2004 Reg # 14740749	30	CED	+9	.79	CEM	+6	.56	Cwt	+0	.37	Grp	3	QG1	T1		FE1	\$Wean	35.44	\$QG	35		
		BW	+2.1	.92	Milk	+22	.61	Marb	+1.10	.45	Prog	7	QG2	T2		FE2	\$Feed	30.64	\$YG	0.2		
	30	WW	+41	.88	MkH/MkD	46	141	REA	+0.19	.50			QG3	T3		FE3	\$Grid	35.52				
		YW	+88	.82	MW	-0.18	.66	Fat	+0.065	.40			QG4			FE4	\$Beef	46				
Scr	+0.53	.85	MH	-0.2	.67							GPD	GPD		GPD	\$EN	+14.12					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
R R Traveler 5204	8	CED	+6	.92	CEM	+7	.87	Cwt	-9	.84	Grp	111	QG1	1	T1	2	FE1	2	\$Wean	26.57	\$QG	23
<b>Gardens Prime Time</b>	35	BW	+6	.96	Milk	+20	.92	Marb	+45	.86	Prog	303	QG2	1	T2	2	FE2	2	\$Feed	15.24	\$YG	-2
Gardens Transition 7205		WW	+28	.95	MkH/MkD	807	1956	REA	-.17	.84			QG3	0	T3	2	FE3	2	\$Grid	20.86		
Birth: 2/8/1993 Reg # 12007667		YW	+67	.94	MW	+3	.84	Fat	+056	.84			QG4	0			FE4	0	\$Beef	17.84		
		Scr	+1.07	.93	MH	-.1	.84						GPD	6.44	GPD	-2.2	GPD	-3.52	\$EN	+15.00		
O C C Emblazon 854E	25	CED	+8	.05	CEM	+3	.05	Cwt	+19	.20	Grp		QG1		T1		FE1		\$Wean	28.98	\$QG	12
<b>Garrets Nationwide 800i</b>	40	BW	+2.4	.27	Milk	+20	.24	Marb	+17	.26	Prog		QG2		T2		FE2		\$Feed	30.6	\$YG	5.7
A A R New Trend		WW	+54	.29	MkH/MkD			REA	+62	.29			QG3		T3		FE3		\$Grid	18.14		
Birth: 8/16/2006 Reg # 15671197		YW	+93	.24	MW	+43	.05	Fat	+040	.26			QG4				FE4		\$Beef	44.42		
		Scr	+1.41	.05	MH	+1.1	.05						GPD		GPD		GPD		\$EN	+1.38		
Goldspur Eight Million	25	CED	+4	.61	CEM	+7	.40	Cwt	-3	.09	Grp		QG1		T1		FE1		\$Wean	13.34	\$QG	0.7
<b>GCC Grizz 0065</b>	35	BW	+1.3	.78	Milk	+4	.59	Marb	-.09	.17	Prog		QG2		T2		FE2		\$Feed	-9.65	\$YG	5.9
S V F Imprint		WW	+17	.69	MkH/MkD	10	63	REA	-.01	.18			QG3		T3		FE3		\$Grid	6.62		
Birth: 4/21/1990 Reg # 11517594		YW	+34	.23	MW	-4	.28	Fat	+003	.12			QG4				FE4		\$Beef	6.53		
		Scr	+1.11	.06	MH	-.2	.25						GPD		GPD		GPD		\$EN	+30.47		
O C C Legend 616L	15	CED	+8	.47	CEM	+2	.21	Cwt	+14	.14	Grp		QG1		T1		FE1		\$Wean	31.51	\$QG	14
<b>GCC Old School 4709</b>	35	BW	+1.8	.73	Milk	+17	.25	Marb	+21	.20	Prog		QG2		T2		FE2		\$Feed	29.06	\$YG	10
Northern Improvement 44		WW	+58	.61	MkH/MkD	3	7	REA	+43	.28			QG3		T3		FE3		\$Grid	24.29		
Birth: 2/20/2004 Reg # 14909998		YW	+93	.37	MW			Fat	-.018	.18			QG4				FE4		\$Beef	46.78		
		Scr	+46	.34	MH								GPD		GPD		GPD		\$EN	+3.42		
G C C Old School 4709	20	CED	+2	.25	CEM	+2	.10	Cwt	+12	.06	Grp		QG1		T1		FE1		\$Wean	28.69	\$QG	13
<b>GCC Osage 601S</b>		BW	+2.5	.33	Milk	+22	.12	Marb	+19	.11	Prog		QG2		T2		FE2		\$Feed	18.86	\$YG	9.3
Northern Improvement 44		WW	+49	.23	MkH/MkD			REA	+23	.14			QG3		T3		FE3		\$Grid	22.72		
Birth: 2/1/2006 Reg # 15488375		YW	+79	.12	MW			Fat	-.031	.10			QG4				FE4		\$Beef	41.63		
		Scr			MH								GPD		GPD		GPD		\$EN	+2.52		
O C C Missing Link 830M	25	CED	+12	.31	CEM	+6	.12	Cwt	+1	.05	Grp		QG1		T1		FE1		\$Wean	30.9	\$QG	6.5
<b>GCC Sherlock 620S</b>	35	BW	-2.5	.40	Milk	+17	.16	Marb	+1.03	.05	Prog		QG2		T2		FE2		\$Feed	18.44	\$YG	6.5
Rito 9Q4 of 1H1 Sasquatc		WW	+45	.29	MkH/MkD			REA	+1.14	.05			QG3		T3		FE3		\$Grid	12.94		
Birth: 3/9/2006 Reg # 15488365		YW	+77	.19	MW			Fat	+1.008	.05			QG4				FE4		\$Beef	21.65		
		Scr			MH								GPD		GPD		GPD		\$EN	+7.59		
O C C Missing Link 830M	20	CED	+12	.34	CEM	+3	.13	Cwt	-3	.09	Grp		QG1		T1		FE1		\$Wean	25.55	\$QG	5.4
<b>GCC Total Recall 806T</b>		BW	-1.1	.46	Milk	+10	.16	Marb	+01	.15	Prog		QG2		T2		FE2		\$Feed	12.23	\$YG	6.8
O C C Emblazon 854E		WW	+39	.34	MkH/MkD			REA	+09	.18			QG3		T3		FE3		\$Grid	12.23		
Birth: 3/5/2007 Reg # 15914543		YW	+68	.19	MW			Fat	+006	.12			QG4				FE4		\$Beef	15.36		
		Scr			MH								GPD		GPD		GPD		\$EN	+16.24		
Boyd New Day 8005	20	CED	+13	.71	CEM	+12	.39	Cwt	+10	.23	Grp		QG1	0	T1	1	FE1	2	\$Wean	32.04	\$QG	16
<b>GDAR Game Day 449</b>	35	BW	-.9	.85	Milk	+20	.50	Marb	+26	.33	Prog		QG2	0	T2	1	FE2	1	\$Feed	32.71	\$YG	7.8
Tehama Band 207		WW	+46	.85	MkH/MkD	5	51	REA	+62	.41			QG3	0	T3	2	FE3	1	\$Grid	23.96		
Birth: 2/9/2004 Reg # 14691231		YW	+92	.81	MW	+14	.58	Fat	+035	.30			QG4	1			FE4	0	\$Beef	44.27		
		Scr	+17	.77	MH	+1	.56						GPD	5.29	GPD	-1.5	GPD	-2.35	\$EN	+5.89		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]					[-----GeneSTAR-----]			[-----\$ Values-----]				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD		trait	value	trait	value			
GDAR Game Day 449 <b>GDAR Game Plan 893</b> Woodhill Combo 344-626 Birth: 2/5/2008 Reg # 16042244	20	CED	I+11	.05	CEM	I+11	.05	Cwt	+20	.11	Grp		QG1	T1	FE1	\$Wean	28.94	\$QG	16	
		BW	-.3	.38	Milk	+23	.19	Marb	+.26	.17	Prog		QG2	T2	FE2	\$Feed	47.17	\$YG	-4	
	35	WW	+54	.31	MkH/MkD			REA	+.28	.21			QG3	T3	FE3	\$Grid	12.56			
		YW	+109	.30	MW	I+36	.05	Fat	+0.068	.15			QG4		FE4	\$Beef	43.47			
Scr	+28	.37	MH	I+.5	.05							GPD	GPD	GPD	\$EN	-5.70				
B/R New Design 036 <b>Genetics By Design 049</b> J R Juice Z005 Birth:1/19/2000 Reg # 13791489	20	CED	+10	.87	CEM	+6	.71	Cwt	+13	.59	Grp	11	QG1	1 T1 2	FE1	2	\$Wean	38.27	\$QG	30
		BW	+1.0	.95	Milk	+29	.83	Marb	+.70	.64	Prog	31	QG2	1 T2 1	FE2	2	\$Feed	32.84	\$YG	4.6
	35	WW	+56	.93	MkH/MkD	205	674	REA	+.12	.64			QG3	1 T3 1	FE3	1	\$Grid	34.15		
		YW	+96	.90	MW	-1	.58	Fat	+0.003	.59			QG4	1	FE4	1	\$Beef	56.77		
Scr	+0.06	.86	MH	+9	.58							GPD	16.93 GPD -1.4	GPD -3.5	\$EN	-3.12				
G A R Yield Grade <b>GG Grade &amp; Yield 602</b> B/R New Design 036 Birth:2/16/2005 Reg # 15619715	20	CED	+13	.45	CEM	+11	.19	Cwt	+34	.53	Grp	6	QG1	T1	FE1	\$Wean	33.28	\$QG	29	
		BW	-.4	.76	Milk	+23	.21	Marb	+.68	.57	Prog	29	QG2	T2	FE2	\$Feed	50.36	\$YG	-15	
	35	WW	+67	.66	MkH/MkD			REA	-.11	.54			QG3	T3	FE3	\$Grid	14.55			
		YW	+117	.53	MW			Fat	+0.063	.52			QG4		FE4	\$Beef	52.57			
Scr	+1.44	.34	MH									GPD	GPD	GPD	\$EN	-10.29				
N Bar Prime Time D806 <b>GT Shear Force</b> Plowman 1627 of Millbrae Birth: 1/8/2003 Reg # 14419184	20	CED	+8	.76	CEM	+5	.47	Cwt	+11	.52	Grp	12	QG1	2 T1 2	FE1	2	\$Wean	25.87	\$QG	26
		BW	+2.4	.92	Milk	+15	.56	Marb	+.57	.59	Prog	24	QG2	1 T2 2	FE2	1	\$Feed	46.69	\$YG	-5
	35	WW	+50	.88	MkH/MkD	33	91	REA	-.02	.60			QG3	0 T3 2	FE3	2	\$Grid	20.97		
		YW	+107	.84	MW	-13	.37	Fat	+0.061	.53			QG4	1	FE4	1	\$Beef	45.64		
Scr	+1.05	.84	MH	-2	.40							GPD	16.73 GPD -2.2	GPD -2.81	\$EN	+6.87				
G T Shear Force <b>GT Shear Force 559</b> G T Premium Design 919 Birth:3/12/2005 Reg # 15235520	20	CED	+10	.43	CEM	+7	.17	Cwt	+18	.17	Grp		QG1	T1	FE1	\$Wean	26.5	\$QG	25	
		BW	+9	.58	Milk	+20	.20	Marb	+.53	.23	Prog		QG2	T2	FE2	\$Feed	46.51	\$YG	-6	
	35	WW	+53	.44	MkH/MkD	1	2	REA	+.01	.27			QG3	T3	FE3	\$Grid	19.53			
		YW	+108	.41	MW	I+19	.05	Fat	+0.056	.20			QG4		FE4	\$Beef	48.98			
Scr	+0.96	.48	MH	I+.4	.05							GPD	GPD	GPD	\$EN	-2.89				
Hero 6267 of R R 2418 <b>HA Image Maker 0415</b> H 96 Rito 2100 7371 Birth:1/23/2000 Reg # 13739532	20	CED	+10	.90	CEM	+7	.76	Cwt	+6	.38	Grp	6	QG1	T1 2	FE1	\$Wean	43.44	\$QG	10	
		BW	+6	.96	Milk	+37	.83	Marb	+.11	.48	Prog	8	QG2	T2 2	FE2	\$Feed	42.24	\$YG	11	
	35	WW	+66	.95	MkH/MkD	169	709	REA	+.10	.53			QG3	T3 2	FE3	\$Grid	20.53			
		YW	+109	.92	MW	+50	.69	Fat	-.050	.42			QG4		FE4	\$Beef	39.77			
Scr	+0.14	.92	MH	+4	.68							GPD	GPD -2.2	GPD	\$EN	-13.35				
S A V Final Answer 0035 <b>HARB Pendleton 765 J H</b> H A R B High Plains 975 J Birth: 2/7/2005 Reg # 15313140	20	CED	+11	.82	CEM	+10	.31	Cwt	+18	.16	Grp		QG1	0 T1 2	FE1	1	\$Wean	33.09	\$QG	14
		BW	-.4	.93	Milk	+24	.33	Marb	+.21	.26	Prog		QG2	0 T2 1	FE2	2	\$Feed	39.44	\$YG	-5
	35	WW	+60	.89	MkH/MkD	2	19	REA	-.01	.34			QG3	0 T3 2	FE3	2	\$Grid	9.19		
		YW	+104	.66	MW			Fat	+0.049	.24			QG4	1	FE4	1	\$Beef	36.81		
Scr	+1.43	.67	MH									GPD	5.29 GPD -1.8	GPD -3.14	\$EN	-6.87				
A A R Really Windy 1205 <b>HARB Windy 702 JH</b> H A R B Cincha 829 Birth:1/26/2002 Reg # 14321158	20	CED	+8	.72	CEM	+2	.53	Cwt	+21	.27	Grp	1	QG1	1 T1 2	FE1	2	\$Wean	26.22	\$QG	11
		BW	+2.5	.91	Milk	+25	.63	Marb	+.14	.36	Prog	1	QG2	0 T2 0	FE2	2	\$Feed	45.52	\$YG	-1
	35	WW	+58	.87	MkH/MkD	18	123	REA	+.13	.42			QG3	0 T3 0	FE3	0	\$Grid	9.78		
		YW	+109	.83	MW			Fat	+0.037	.33			QG4	0	FE4	0	\$Beef	40.95		
Scr	+1.22	.77	MH									GPD	5 GPD -0.7	GPD -3.04	\$EN	-9.57				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value		
<b>Sandy Bar Advantage 43M</b> <b>HF Challenger 162U</b> TC Freedom 104 Birth:1/20/2008 Reg # <b>16526696</b>	20	CED			CEM			Cwt			Grp	QG1	T1	FE1	\$Wean	19.81	\$QG			
		BW	+4.4	.32	Milk	+18	.18	Marb			Prog	QG2	T2	FE2	\$Feed	13.71	\$YG			
		WW	+40	.25	MkH/MkD			REA				QG3	T3	FE3	\$Grid					
		YW	+70	.22	MW			Fat				QG4		FE4	\$Beef					
Scr	+69	.26	MH							GPD	GPD	GPD	\$EN	+8.81						
<b>Gardens Prime Star</b> <b>HFG North Star 822</b> Bon View New Design 14 Birth:1/18/2008 Reg # <b>16285481</b>	20	CED	I+9	.05	CEM	I+8	.05	Cwt	+11	.15	Grp	QG1	T1	FE1	\$Wean	24.73	\$QG	35		
		BW	I+1.5	.05	Milk	I+24	.05	Marb	+1.08	.21	Prog	QG2	T2	FE2	\$Feed	32.09	\$YG	0.6		
		WW	I+45	.05	MkH/MkD			REA	+1.16	.24		QG3	T3	FE3	\$Grid	35.69				
		YW	I+91	.05	MW			Fat	+0.042	.18		QG4		FE4	\$Beef	56.53				
Scr			MH							GPD	GPD	GPD	\$EN	-2.90						
<b>C A Future Direction 5321</b> <b>High Prime 4037</b> B/R New Design 036 Birth:2/15/2004 Reg # <b>15056826</b>	20	CED	+6	.46	CEM	+8	.21	Cwt	+27	.24	Grp	QG1	T1	FE1	\$Wean	30.57	\$QG	32		
		BW	+2.5	.75	Milk	+28	.24	Marb	+82	.30	Prog	QG2	T2	FE2	\$Feed	33.46	\$YG	5.7		
		WW	+57	.64	MkH/MkD	1	1	REA	+47	.38		QG3	T3	FE3	\$Grid	37.43				
		YW	+97	.53	MW	I+33	.05	Fat	+0.010	.31		QG4		FE4	\$Beef	68.68				
Scr	+65	.59	MH	I+6	.05					GPD	GPD	GPD	\$EN	-7.81						
<b>Hoff Head of The Class SC</b> <b>Hoff First Edition 058 242</b> Hoff Limited Edition S C 5 Birth:2/16/2002 Reg # <b>14219388</b>	30	CED	+0	.68	CEM	+8	.60	Cwt	+39	.23	Grp	QG1	T1	FE1	\$Wean	23.28	\$QG	-3		
		BW	+5.2	.92	Milk	+18	.73	Marb	-.16	.33	Prog	QG2	T2	FE2	\$Feed	49.21	\$YG	-2		
		WW	+62	.88	MkH/MkD	81	263	REA	+47	.40		QG3	T3	FE3	\$Grid	-5.04				
		YW	+114	.82	MW	+43	.35	Fat	+0.051	.30		QG4		FE4	\$Beef	34.33				
Scr	+62	.75	MH	+7	.31					GPD	GPD	GPD	\$EN	-1.33						
<b>Twin Valley Precision E161</b> <b>Hoff Gold Label S C 900 541</b> Scotch Cap Birth:2/28/2001 Reg # <b>13955271</b>	20	CED	+5	.61	CEM	+9	.53	Cwt	+22	.26	Grp	1	QG1	T1	FE1	\$Wean	11.68	\$QG	25	
		BW	+3.7	.88	Milk	+9	.68	Marb	+53	.33	Prog	1	QG2	T2	FE2	\$Feed	27.56	\$YG	-2	
		WW	+49	.83	MkH/MkD	67	148	REA	+10	.41		QG3	T3	FE3	\$Grid	23.6				
		YW	+88	.71	MW	+144	.53	Fat	+0.034	.29		QG4		FE4	\$Beef	51.14				
Scr	+29	.67	MH	+1.7	.51					GPD	GPD	GPD	\$EN	+3.55						
<b>Hoff Charger S C 242</b> <b>Hoff Limited Edition S C 594</b> Hoff Trail Boss S C 929 Birth:2/14/1998 Reg # <b>13119152</b>	40	CED	-3	.66	CEM	+3	.70	Cwt	+31	.46	Grp	3	QG1	T1	FE1	\$Wean	17.03	\$QG	7	
		BW	+5.9	.93	Milk	+18	.82	Marb	+0.04	.53	Prog	15	QG2	T2	FE2	\$Feed	35.66	\$YG	7.8	
		WW	+54	.90	MkH/MkD	184	504	REA	+40	.55		QG3	T3	FE3	\$Grid	14.74				
		YW	+98	.87	MW	+81	.51	Fat	-.027	.47		QG4		FE4	\$Beef	48.44				
Scr	-.39	.83	MH	+1.4	.51					GPD	GPD	GPD	\$EN	-.43						
<b>SydGen C C &amp; 7</b> <b>Hoover Dam</b> TC Gridiron 258 Birth:1/25/2008 Reg # <b>16124994</b>	25	CED	+7	.26	CEM	+9	.10	Cwt	+25	.11	Grp		QG1	T1	FE1	\$Wean	30.48	\$QG	21	
		BW	+2.4	.36	Milk	+26	.12	Marb	+38	.19	Prog		QG2	T2	FE2	\$Feed	56.33	\$YG	9	
		WW	+71	.26	MkH/MkD			REA	+75	.21		QG3	T3	FE3	\$Grid	29.6				
		YW	+124	.25	MW			Fat	+0.013	.20		QG4		FE4	\$Beef	65.67				
Scr	+1.18	.33	MH							GPD	GPD	GPD	\$EN	-15.35						
<b>S A F 598 Bando 5175</b> <b>HSAF Bando 1961</b> N Bar Emulation EXT Birth: 3/7/2001 Reg # <b>13896250</b>	20	CED	+2	.89	CEM	+7	.59	Cwt	+23	.43	Grp	6	QG1	0 T1 1	FE1	2	\$Wean	30.31	\$QG	15
		BW	+2.4	.96	Milk	+27	.71	Marb	+23	.50	Prog	13	QG2	0 T2 2	FE2	1	\$Feed	34.24	\$YG	-2
		WW	+55	.94	MkH/MkD	74	255	REA	+0.09	.54		QG3	0 T3 2	FE3	2	\$Grid	13.19			
		YW	+97	.91	MW	+49	.37	Fat	+0.032	.45		QG4	0	FE4	1	\$Beef	42.55			
Scr	+0.09	.88	MH	+7	.35					GPD	0 GPD -1.8	GPD -2.81	\$EN	-5.81						

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
Leachman Right Time	30	CED	+5	.87	CEM	+1	.89	Cwt	+27	.37	Grp	1	QG1	1	T1	1	FE1	2	\$Wean	38.49	\$QG	12
<b><u>Hyline Right Time 338</u></b>	40	BW	+3.9	.97	Milk	+28	.93	Marb	+0.15	.46	Prog	2	QG2	0	T2	1	FE2	2	\$Feed	39.85	\$YG	0.5
Hyline S V F Traveler 011		WW	+59	.96	MkH/MkD	1047	3683	REA	+0.24	.52			QG3	0	T3	2	FE3	1	\$Grid	12.14		
Birth: 1/29/1998 Reg # 13058662		YW	+104	.95	MW	+28	.86	Fat	+0.026	.41			QG4	0			FE4	1	\$Beef	44.79		
		Scr	+1.53	.94	MH	+6	.86						GPD	5	GPD	-1.5	GPD	-3.5	\$EN	+1.75		
Hyline Right Time 338	20	CED	-1	.64	CEM	+8	.64	Cwt	+22	.19	Grp		QG1	1	T1	1	FE1	2	\$Wean	25.31	\$QG	15
<b><u>Hyline Right Way 781</u></b>	35	BW	+5.7	.92	Milk	+21	.73	Marb	+0.24	.31	Prog		QG2	0	T2	0	FE2	1	\$Feed	27.08	\$YG	3.8
Hyline S V F Rito 1116		WW	+58	.89	MkH/MkD	123	287	REA	+0.37	.40			QG3	0	T3	2	FE3	1	\$Grid	19.24		
Birth: 2/25/2001 Reg # 14037894		YW	+91	.85	MW	+50	.49	Fat	+0.023	.28			QG4	1			FE4	1	\$Beef	46.66		
		Scr	+4.8	.80	MH	+8	.47						GPD	10.29	GPD	-1.1	GPD	-2.57	\$EN	+1.14		
G T Expo	25	CED	+2	.73	CEM	+6	.62	Cwt	+23	.42	Grp	4	QG1	1	T1	2	FE1		\$Wean	27.88	\$QG	31
<b><u>ISU Imaging Q9111</u></b>	50	BW	+2.0	.91	Milk	+29	.72	Marb	+0.78	.50	Prog	8	QG2	1	T2	2	FE2		\$Feed	31.09	\$YG	2.3
Gardens Prime Time		WW	+45	.87	MkH/MkD	78	220	REA	+0.34	.54			QG3	0	T3	2	FE3		\$Grid	33.3		
Birth: 4/11/1999 Reg # 13567604		YW	+90	.84	MW	+47	.66	Fat	+0.030	.45			QG4	1			FE4		\$Beef	62.18		
		Scr	+0.04	.81	MH	+9	.66						GPD	11.73	GPD	-2.2	GPD		\$EN	-4.20		
Alberda Traveler 416	15	CED	+8	.49	CEM	+7	.32	Cwt	+15	.21	Grp		QG1		T1		FE1		\$Wean	25.67	\$QG	24
<b><u>JD Alberda Clipper 019</u></b>	30	BW	+1.5	.68	Milk	+25	.38	Marb	+0.49	.26	Prog		QG2		T2		FE2		\$Feed	35.99	\$YG	2.2
Bon View Bando 598		WW	+48	.56	MkH/MkD	3	18	REA	-0.01	.29			QG3		T3		FE3		\$Grid	26.41		
Birth: 2/7/2000 Reg # 13668985		YW	+96	.45	MW			Fat	+0.004	.24			QG4				FE4		\$Beef	51.12		
		Scr	+5.3	.22	MH								GPD		GPD		GPD		\$EN	-5.20		
WAR Hall of Fame 1288 6	20	CED	+7	.28	CEM	+10	.13	Cwt	+5	.09	Grp		QG1		T1		FE1		\$Wean	33.4	\$QG	7.4
<b><u>JSAR Mr Rodman 39HKR</u></b>		BW	-.3	.41	Milk	+20	.16	Marb	+0.05	.14	Prog		QG2		T2		FE2		\$Feed	7.42	\$YG	7.7
War Ferdinand 8131 4131		WW	+45	.29	MkH/MkD			REA	+0.15	.15			QG3		T3		FE3		\$Grid	15.07		
Birth: 1/25/2005 Reg # 15260749		YW	+65	.25	MW			Fat	-0.010	.11			QG4				FE4		\$Beef	25.63		
		Scr			MH								GPD		GPD		GPD		\$EN	+8.52		
Bon View Bando 598	40	CED	+8	.79	CEM	+8	.64	Cwt	+16	.26	Grp		QG1		T1		FE1		\$Wean	36.08	\$QG	10
<b><u>Kahn Broadband R A 94L</u></b>	45	BW	+1.2	.91	Milk	+38	.75	Marb	+0.11	.36	Prog		QG2		T2		FE2		\$Feed	30.99	\$YG	4.5
Traveler 124 G D A R		WW	+53	.87	MkH/MkD	81	262	REA	+0.16	.44			QG3		T3		FE3		\$Grid	14.51		
Birth: 4/7/2001 Reg # 13952523		YW	+93	.84	MW	+10	.45	Fat	+0.003	.33			QG4				FE4		\$Beef	39		
		Scr	-.28	.82	MH	-.1	.45						GPD		GPD		GPD		\$EN	-12.26		
Exar Lutton 1831	25	CED	I+4	.05	CEM	I+9	.05	Cwt	I+26	.05	Grp		QG1		T1		FE1		\$Wean	26.43	\$QG	17
<b><u>KB Max Out 819</u></b>		BW	I+3.8	.05	Milk	I+29	.05	Marb	I+.27	.05	Prog		QG2		T2		FE2		\$Feed	46.65	\$YG	3.4
Vermilion Dateline 7078		WW	I+63	.05	MkH/MkD			REA	I+.17	.05			QG3		T3		FE3		\$Grid	20.06		
Birth: 5/5/2008 Reg # 16104641		YW	I+112	.05	MW			Fat	I-.004	.05			QG4				FE4		\$Beef	54.1		
		Scr			MH								GPD		GPD		GPD		\$EN	-14.31		
Bon View New Design 140	18	CED	+13	.73	CEM	+6	.46	Cwt	+6	.24	Grp		QG1		T1		FE1		\$Wean	31.77	\$QG	25
<b><u>KCF Bennett Architect M299</u></b>	35	BW	-.6	.89	Milk	+29	.58	Marb	+0.52	.33	Prog		QG2		T2		FE2		\$Feed	30.15	\$YG	7.8
Baldridge Bob		WW	+50	.84	MkH/MkD	39	101	REA	+0.25	.39			QG3		T3		FE3		\$Grid	32.85		
Birth: 9/20/2002 Reg # 14416680		YW	+91	.77	MW	+45	.11	Fat	-.001	.31			QG4				FE4		\$Beef	48.98		
		Scr	-.08	.65	MH	+6	.12						GPD		GPD		GPD		\$EN	-6.92		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]					[-----GeneSTAR-----]				[-----\$ Values-----]					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
<b>Sitz Alliance 6595</b> <b>KCF Bennett Coalition</b> Tehama Bando 155	25	CED	+3	.77	CEM	+7	.76	Cwt	-9	.69	Grp	28	QG1	1	T1	2	FE1	1	\$Wean	34.6	\$QG	31
		BW	+2.5	.95	Milk	+29	.84	Marb	+0.80	.73	Prog	78	QG2	0	T2	1	FE2	2	\$Feed	25.16	\$YG	-13
	NA	WW	+45	.92	MkH/MkD	267	793	REA	-0.49	.71			QG3	0	T3	2	FE3	0	\$Grid	18.25		
		YW	+84	.90	MW	+11	.74	Fat	+0.083	.69			QG4	0			FE4	1	\$Beef	17.46		
Birth:9/12/2002	Reg # 14417348	Scr	+0.88	.91	MH	+3	.74					GPD	5	GPD	-1.8	GPD	-2.66	\$EN	+3.56			
<b>S S Objective T510 0T26</b> <b>KCF Bennett Energizer</b> Wulffs Ext 6106	18	CED	+8	.37	CEM	+9	.19	Cwt	+15	.18	Grp		QG1	1	T1	2	FE1	0	\$Wean	32.99	\$QG	27
		BW	+1.7	.53	Milk	+27	.21	Marb	+0.61	.24	Prog		QG2	0	T2	0	FE2	1	\$Feed	47.3	\$YG	6.1
	35	WW	+64	.40	MkH/MkD			REA	+0.27	.28			QG3	1	T3	1	FE3	2	\$Grid	33.58		
		YW	+113	.26	MW	+45	.05	Fat	+0.003	.25			QG4	0			FE4	0	\$Beef	61.42		
Birth: 2/9/2007	Reg # 15844265	Scr	+0.13	.33	MH	+5	.05					GPD	10.2	GPD	-1.1	GPD	-1.40	\$EN	-10.72			
<b>Hyline Right Time 338</b> <b>KCF Bennett Performer</b> Jauer 353 Traveler 589 27	30	CED	+1	.64	CEM	+1	.38	Cwt	+29	.21	Grp	1	QG1	1	T1	0	FE1	2	\$Wean	28.23	\$QG	4.5
		BW	+3.8	.91	Milk	+28	.48	Marb	-0.01	.33	Prog	1	QG2	0	T2	1	FE2	2	\$Feed	48.55	\$YG	8.8
	35	WW	+61	.87	MkH/MkD	18	61	REA	+0.72	.42			QG3	0	T3	2	FE3	2	\$Grid	13.31		
		YW	+113	.81	MW	+46	.37	Fat	+0.005	.29			QG4	0			FE4	0	\$Beef	49.1		
Birth:2/27/2004	Reg # 14885809	Scr	+1.89	.85	MH	+7	.39					GPD	5	GPD	-1.1	GPD	-3.52	\$EN	-10.11			
<b>Sitz Alliance 6595</b> <b>KCF Bennett Total</b> N Bar Emulation EXT	18	CED	+8	.87	CEM	+10	.72	Cwt	+3	.29	Grp	1	QG1	0	T1	1	FE1	2	\$Wean	32.58	\$QG	8.7
		BW	+0	.95	Milk	+21	.80	Marb	+0.08	.38	Prog	2	QG2	0	T2	2	FE2	2	\$Feed	24.18	\$YG	-1
	35	WW	+45	.92	MkH/MkD	158	450	REA	+0.06	.46			QG3	0	T3	2	FE3	1	\$Grid	7.38		
		YW	+83	.89	MW	+36	.71	Fat	+0.057	.35			QG4	0			FE4	2	\$Beef	19.37		
Birth:9/26/1999	Reg # 13687063	Scr	+0.60	.86	MH	-1	.71					GPD	0	GPD	-1.8	GPD	-3.72	\$EN	+6.83			
<b>C R A Bextor 872 5205 60</b> <b>KCF Bennett True Value</b> K C F Bennett Total	20	CED	+10	.29	CEM	+10	.18	Cwt	+9	.18	Grp		QG1		T1		FE1		\$Wean	32.2	\$QG	22
		BW	-6	.36	Milk	+29	.21	Marb	+0.43	.23	Prog		QG2		T2		FE2		\$Feed	32.78	\$YG	5.2
	35	WW	+51	.27	MkH/MkD			REA	+0.25	.26			QG3		T3		FE3		\$Grid	27.51		
		YW	+94	.26	MW	+36	.05	Fat	+0.019	.21			QG4				FE4		\$Beef	46.89		
Birth:2/14/2008	Reg # 16165783	Scr	+0.52	.35	MH	+4	.05					GPD		GPD		GPD		\$EN	-7.20			
<b>Exar Lutton 1831</b> <b>KDJ Aberdeen</b> G Bar H Versitile 174K	30	CED	+5	.05	CEM	+8	.05	Cwt			Grp		QG1		T1		FE1		\$Wean	27.82	\$QG	
		BW	+2.7	.05	Milk	+24	.05	Marb			Prog		QG2		T2		FE2		\$Feed	29	\$YG	
	30	WW	+53	.05	MkH/MkD			REA					QG3		T3		FE3		\$Grid			
		YW	+91	.05	MW			Fat					QG4				FE4		\$Beef			
Birth:3/17/2006	Reg # 15561211	Scr			MH							GPD		GPD		GPD		\$EN	-2.99			
<b>Connealy Front Page 0228</b> <b>Kesslers Frontman R001</b> TC Rancher 056	25	CED	+14	.36	CEM	+12	.19	Cwt	+11	.13	Grp		QG1		T1		FE1		\$Wean	38.59	\$QG	17
		BW	-2.7	.54	Milk	+25	.21	Marb	+0.28	.19	Prog		QG2		T2		FE2		\$Feed	29.89	\$YG	6.2
	35	WW	+61	.40	MkH/MkD			REA	+0.33	.22			QG3		T3		FE3		\$Grid	23.28		
		YW	+95	.27	MW			Fat	+0.016	.16			QG4				FE4		\$Beef	43.52		
Birth: 1/1/2005	Reg # 15180461	Scr	+0.29	.05	MH							GPD		GPD		GPD		\$EN	-5.16			
<b>D B New Fly Design 730</b> <b>KG Power Design</b> S A F Power Fix	20	CED	+9	.81	CEM	+13	.65	Cwt	+2	.18	Grp		QG1		T1	2	FE1		\$Wean	33.54	\$QG	20
		BW	-1.1	.92	Milk	+27	.77	Marb	+0.37	.30	Prog		QG2		T2	0	FE2		\$Feed	24.18	\$YG	9.1
	35	WW	+45	.88	MkH/MkD	91	297	REA	+0.09	.39			QG3		T3		FE3		\$Grid	29.35		
		YW	+83	.83	MW	+9	.39	Fat	-0.027	.27			QG4				FE4		\$Beef	40.29		
Birth: 3/3/1999	Reg # 13444525	Scr	+0.13	.82	MH	+4	.36					GPD		GPD		GPD		\$EN	+0.08			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----			-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
K G Power Design <b>KG Spirit</b> K G Cowman	20	CED	+8	.59	CEM	+10	.43	Cwt	+20	.14	Grp	QG1	T1	FE1	\$Wean	25.75	\$QG	20		
		BW	+9	.85	Milk	+21	.58	Marb	+35	.25	Prog	QG2	T2	FE2	\$Feed	56.56	\$YG	-2		
	30	WW	+55	.80	MkH/MkD	20	70	REA	-.14	.35		QG3	T3	FE3	\$Grid	17.27				
		YW	+118	.75	MW	+33	.19	Fat	+0.014	.20		QG4		FE4	\$Beef	50.91				
Birth: 2/7/2001	Reg # 13971590	Scr	+5.9	.70	MH	+8	.18				GPD	GPD	GPD	\$EN	-6.19					
O C C Juneau 807J <b>Koupal Juneau 797</b> O C C Glory 950G	20	CED	+3	.33	CEM	+2	.15	Cwt	+13	.09	Grp	QG1	T1	FE1	\$Wean	25.97	\$QG	4.0		
		BW	+3.2	.53	Milk	+18	.20	Marb	-.02	.17	Prog	QG2	T2	FE2	\$Feed	36.12	\$YG	6.7		
	35	WW	+58	.40	MkH/MkD			REA	+24	.18		QG3	T3	FE3	\$Grid	10.72				
		YW	+100	.26	MW			Fat	-.003	.13		QG4		FE4	\$Beef	34				
Birth: 1/16/2007	Reg # 15804077	Scr	+1.61	.33	MH						GPD	GPD	GPD	\$EN	-.37					
Baldrige Navigator N5 <b>Koupals B&amp;B Discovery 503</b> G A R Ext 4344	20	CED	+7	.59	CEM	+7	.22	Cwt	+18	.12	Grp	QG1	T1	FE1	\$Wean	23.14	\$QG	21		
		BW	+2.2	.76	Milk	+12	.28	Marb	+38	.20	Prog	QG2	T2	FE2	\$Feed	36.05	\$YG	2.6		
	35	WW	+53	.65	MkH/MkD	3	11	REA	+25	.26		QG3	T3	FE3	\$Grid	23.16				
		YW	+98	.53	MW			Fat	+0.026	.16		QG4		FE4	\$Beef	50.13				
Birth: 1/2/2005	Reg # 15111551	Scr	+8.3	.50	MH						GPD	GPD	GPD	\$EN	+5.34					
Connealy Thunder <b>Koupals B&amp;B Rest EZ 801</b> BCC New Design 036 215	15	CED	+10	.27	CEM	+9	.09	Cwt	+11	.11	Grp	QG1	T1	FE1	\$Wean	25.73	\$QG	21		
		BW	-.9	.36	Milk	+17	.11	Marb	+38	.17	Prog	QG2	T2	FE2	\$Feed	29.48	\$YG	11		
	35	WW	+44	.26	MkH/MkD			REA	+49	.20		QG3	T3	FE3	\$Grid	31.5				
		YW	+88	.26	MW			Fat	-.015	.15		QG4		FE4	\$Beef	51.87				
Birth: 2/22/2007	Reg # 16190333	Scr	-.09	.33	MH						GPD	GPD	GPD	\$EN	+4.51					
G 13 Structure <b>LaGrand MAF Antidote 5775</b> S S Traveler 6807 T510	20	CED	+1	.45	CEM	+3	.20	Cwt	+12	.20	Grp	QG1	T1	FE1	\$Wean	15.85	\$QG	17		
		BW	+5.1	.72	Milk	+19	.22	Marb	+27	.27	Prog	QG2	T2	FE2	\$Feed	20.64	\$YG	12		
	35	WW	+39	.61	MkH/MkD			REA	+23	.28		QG3	T3	FE3	\$Grid	28.33				
		YW	+77	.45	MW			Fat	-.060	.23		QG4		FE4	\$Beef	47.41				
Birth: 2/11/2005	Reg # 15442456	Scr	+7.1	.48	MH						GPD	GPD	GPD	\$EN	+6.01					
Bon View New Design 140 <b>LCC New Frontier 3215K</b> Connealy Frontline	10	CED	+10	.57	CEM	+10	.30	Cwt	-3	.22	Grp	QG1	0 T1 2	FE1	\$Wean	21.77	\$QG	25		
		BW	-1.6	.79	Milk	+22	.36	Marb	+50	.28	Prog	QG2	T2 0	FE2	\$Feed	14.1	\$YG	8.7		
	35	WW	+26	.70	MkH/MkD	8	19	REA	+08	.35		QG3	T3	FE3	\$Grid	33.15				
		YW	+65	.61	MW	+29	.24	Fat	-.014	.29		QG4		FE4	\$Beef	36.67				
Birth: 2/5/2000	Reg # 13654695	Scr	-.14	.44	MH	+4	.21				GPD	GPD	GPD	\$EN	+7.41					
Bon View New Design 140 <b>LCC New Standard</b> War Venture 8030 6008	20	CED	+11	.82	CEM	+11	.57	Cwt	+13	.37	Grp	2	QG1	0 T1 2	FE1	2	\$Wean	33.15	\$QG	20
		BW	-.8	.93	Milk	+35	.67	Marb	+37	.47	Prog	8	QG2	0 T2 1	FE2	2	\$Feed	54.17	\$YG	4.2
	NA	WW	+58	.90	MkH/MkD	52	169	REA	+28	.52		QG3	0 T3 1	FE3	1	\$Grid	24.41			
		YW	+117	.85	MW	+18	.24	Fat	+0.025	.41		QG4	1	FE4	0	\$Beef	52.76			
Birth: 3/7/2002	Reg # 14218253	Scr	-.03	.85	MH	+2	.23				GPD	5.29 GPD -1.4	GPD -3.28	\$EN	-17.55					
Twin Valley Precision E161 <b>LD E161 Precision 559</b> D H D Traveler 6807	20	CED	+11	.35	CEM	+11	.22	Cwt	+12	.20	Grp	QG1	T1	FE1	\$Wean	23.85	\$QG	18		
		BW	-1.0	.50	Milk	+18	.24	Marb	+31	.25	Prog	QG2	T2	FE2	\$Feed	24.88	\$YG	5.4		
	35	WW	+38	.39	MkH/MkD			REA	+29	.29		QG3	T3	FE3	\$Grid	23.51				
		YW	+81	.30	MW	+59	.05	Fat	+0.017	.23		QG4		FE4	\$Beef	43.62				
Birth: 9/14/2005	Reg # 15353055	Scr	+4.5	.38	MH	+4	.05				GPD	GPD	GPD	\$EN	+5.71					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
C A Future Direction 5321 <b>LD Redirect 11</b> Finks 5522-6148 Birth: 9/18/2001 Reg # 14121653	18	CED	+10	.73	CEM	+13	.47	Cwt	+25	.25	Grp	QG1	T1	2	FE1	\$Wean	27.96	\$QG	23			
		BW	+1	.89	Milk	+32	.53	Marb	+44	.34	Prog	QG2	T2	1	FE2	\$Feed	37.81	\$YG	11			
	35	WW	+46	.84	MkH/MkD	25	71	REA	+72	.43		QG3	T3	2	FE3	\$Grid	33.87					
		YW	+97	.78	MW	+44	.35	Fat	-.016	.32		QG4			FE4	\$Beef	65.36					
Scr	+77	.77	MH	+8	.32					GPD	GPD	-1.8	GPD	\$EN	-10.42							
Mytty In Focus <b>Lemar Dakota Gold 18T</b> S A V Final Answer 0035 Birth: 2/3/2007 Reg # 15828386	18	CED	+14	.42	CEM	+12	.19	Cwt	+8	.17	Grp	QG1	0	T1	2	FE1	2	\$Wean	27.35	\$QG	20	
		BW	-2.4	.66	Milk	+23	.21	Marb	+37	.22	Prog	QG2	0	T2	1	FE2	2	\$Feed	32.49	\$YG	1.7	
	35	WW	+44	.53	MkH/MkD			REA	+14	.25		QG3	0	T3	2	FE3	2	\$Grid	21.88			
		YW	+91	.26	MW			Fat	+0.037	.20		QG4	0		FE4	1	\$Beef	40.43				
Scr			MH							GPD	0	GPD	-1.8	GPD	-3.74	\$EN	-2.07					
B/R New Design 036 <b>Lemmon Newline C804</b> Connealy Dateline Birth: 3/13/2000 Reg # 13632776	10	CED	+3	.82	CEM	+6	.79	Cwt	+9	.46	Grp	8	QG1	0	T1	2	FE1	\$Wean	33.22	\$QG	13	
		BW	+2.7	.96	Milk	+30	.86	Marb	+19	.52	Prog	13	QG2	0	T2	1	FE2	\$Feed	23.06	\$YG	12	
	35	WW	+48	.94	MkH/MkD	348	1078	REA	+39	.56		QG3		T3	1	FE3	\$Grid	25.6				
		YW	+83	.91	MW	+27	.71	Fat	-.040	.48		QG4			FE4	\$Beef	42.86					
Scr	+1.25	.90	MH	+6	.70					GPD		GPD	-1.4	GPD	\$EN	-.60						
BC 7022 Raven 7965 <b>Limestone Darkhorse U322</b> Paf 741C 0137 Birth: 3/2/2008 Reg # 16200810	25	CED	+3	.24	CEM	+3	.07	Cwt	+12	.09	Grp	QG1	T1		FE1	\$Wean	30.25	\$QG	21			
		BW	+3.0	.33	Milk	+22	.09	Marb	+39	.15	Prog	QG2	T2		FE2	\$Feed	14.39	\$YG	6.9			
	40	WW	+51	.23	MkH/MkD			REA	+37	.17		QG3	T3		FE3	\$Grid	27.84					
		YW	+75	.21	MW			Fat	+0.012	.12		QG4			FE4	\$Beef	45.75					
Scr	-.30	.30	MH							GPD		GPD		GPD	\$EN	+3.73						
B C Marathon 7022 <b>Limestone Great Divide U254</b> D A Traveler 6807 4041 Birth: 2/18/2008 Reg # 16165411	25	CED	+2	.26	CEM	+0	.15	Cwt	+19	.09	Grp	QG1	T1		FE1	\$Wean	25.26	\$QG	-0.2			
		BW	+2.9	.36	Milk	+19	.19	Marb	-.11	.16	Prog	QG2	T2		FE2	\$Feed	39.61	\$YG	7.3			
	35	WW	+57	.27	MkH/MkD			REA	+38	.19		QG3	T3		FE3	\$Grid	7.1					
		YW	+103	.26	MW			Fat	-.003	.13		QG4			FE4	\$Beef	35.6					
Scr	+76	.34	MH							GPD		GPD		GPD	\$EN	-2.20						
Rito 112 of 2536 Rito 616 <b>Limestone Titan S149</b> G A R Precision 1680 Birth: 2/1/2006 Reg # 15486924	20	CED	+3	.25	CEM	+4	.21	Cwt	+24	.18	Grp	QG1	T1		FE1	\$Wean	21.5	\$QG	23			
		BW	+3.8	.28	Milk	+24	.23	Marb	+45	.23	Prog	QG2	T2		FE2	\$Feed	23.97	\$YG	0.01			
		WW	+43	.24	MkH/MkD			REA	+22	.27		QG3	T3		FE3	\$Grid	22.96					
		YW	+82	.23	MW			Fat	+0.032	.21		QG4			FE4	\$Beef	50.76					
Scr	-.27	.36	MH							GPD		GPD		GPD	\$EN	+1.14						
S A F 598 Bando 5175 <b>LT 598 Bando 9074</b> Mill Coulee Time Traveler Birth: 3/7/1999 Reg # 13448453	18	CED	+6	.89	CEM	+10	.76	Cwt	+11	.44	Grp	9	QG1	0	T1	2	FE1	1	\$Wean	36.22	\$QG	30
		BW	+4	.95	Milk	+25	.84	Marb	+71	.52	Prog	16	QG2	0	T2	1	FE2	2	\$Feed	29.32	\$YG	-4
	35	WW	+47	.93	MkH/MkD	283	749	REA	-.01	.54		QG3	0	T3	1	FE3	2	\$Grid	26.24			
		YW	+89	.90	MW	+23	.71	Fat	+0.051	.46		QG4	1		FE4	2	\$Beef	46.56				
Scr	+1.01	.86	MH	+4	.70					GPD	5.29	GPD	-1.4	GPD	-3.36	\$EN	+4.93					
Leachman Right Time <b>LT Bandwagon 3105</b> Sitz Value 7097 Birth: 3/10/2003 Reg # 14502851	16	CED	+9	.64	CEM	+8	.28	Cwt	+9	.24	Grp	QG1	1	T1	2	FE1	2	\$Wean	34.29	\$QG	12	
		BW	+8	.85	Milk	+21	.30	Marb	+16	.32	Prog	QG2	0	T2	2	FE2	2	\$Feed	28	\$YG	-4	
	35	WW	+53	.78	MkH/MkD	2	12	REA	-.16	.39		QG3	0	T3	2	FE3	0	\$Grid	7.97			
		YW	+90	.68	MW	+22	.32	Fat	+0.042	.29		QG4	0		FE4	1	\$Beef	26.28				
Scr	+91	.62	MH	+1	.28					GPD	5	GPD	-2.2	GPD	-3.26	\$EN	+3.66					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value			
Wulffs Ext 6106	16	CED	+5	.59	CEM	+7	.28	Cwt	+20	.18	Grp	QG1	1	T1	2	FE1	\$Wean	26.6	\$QG	7.8	
<b>LT Timberwolf 5014</b>	35	BW	+1.9	.85	Milk	+24	.31	Marb	+0.06	.28	Prog	QG2	1	T2	0	FE2	\$Feed	36.45	\$YG	4.6	
Sitz Value 7097		WW	+52	.77	MkH/MkD	9	15	REA	+0.01	.36		QG3		T3	2	FE3	\$Grid	12.43			
Birth:2/18/2005 Reg # 15147477		YW	+98	.71	MW			Fat	-.023	.27		QG4				FE4	\$Beef	40.81			
		Scr	+5.1	.67	MH							GPD		GPD	-1.5	GPD	\$EN	-5.17			
Nichols Extra H6	18	CED	+7	.30	CEM	+8	.19	Cwt	+9	.18	Grp	QG1	2	T1	1	FE1	2	\$Wean	28.2	\$QG	19
<b>Lyons Santa Fe 6119</b>	35	BW	+2.2	.35	Milk	+26	.21	Marb	+0.33	.25	Prog	QG2	2	T2	0	FE2	2	\$Feed	30.38	\$YG	2.2
B C C Bushwacker 41-93		WW	+52	.26	MkH/MkD			REA	+0.11	.26		QG3	1	T3	2	FE3	1	\$Grid	21.02		
Birth: 9/3/2006 Reg # 15832299		YW	+92	.25	MW			Fat	+0.028	.25		QG4	1			FE4	2	\$Beef	39.75		
		Scr	+1.15	.34	MH							GPD	23.37	GPD	-1.1	GPD	-3.72	\$EN	-5.16		
Bon View New Design 878	20	CED	-2	.52	CEM	+5	.28	Cwt	+38	.23	Grp	QG1		T1		FE1		\$Wean	21.03	\$QG	13
<b>MA Broadside 1334-822</b>	35	BW	+5.0	.83	Milk	+32	.32	Marb	+0.19	.30	Prog	QG2		T2		FE2		\$Feed	69.95	\$YG	-5
WAR Alliance 9126 6006		WW	+71	.75	MkH/MkD	4	15	REA	+0.19	.36		QG3		T3		FE3		\$Grid	8.84		
Birth:9/10/2004 Reg # 15133941		YW	+136	.64	MW			Fat	+0.036	.26		QG4				FE4		\$Beef	53.02		
		Scr	+1.42	.64	MH							GPD		GPD		GPD		\$EN	-25.51		
S A V 8180 Traveler 004	20	CED	+9	.42	CEM	+9	.21	Cwt	+28	.20	Grp	QG1		T1		FE1		\$Wean	26.5	\$QG	15
<b>MA Magnum 35-53</b>	35	BW	+1	.72	Milk	+26	.24	Marb	+0.24	.28	Prog	QG2		T2		FE2		\$Feed	51.07	\$YG	-21
S A F 598 Bando 5175		WW	+55	.60	MkH/MkD	1	3	REA	-0.11	.31		QG3		T3		FE3		\$Grid	-5.32		
Birth: 1/2/2005 Reg # 15072619		YW	+113	.51	MW			Fat	+0.096	.24		QG4				FE4		\$Beef	30.61		
		Scr	+5.55	.29	MH							GPD		GPD		GPD		\$EN	-11.78		
Mytty In Focus	15	CED	+11	.41	CEM	+10	.20	Cwt	+3	.22	Grp	QG1	0	T1	2	FE1	2	\$Wean	21.69	\$QG	24
<b>MAR Jefferson 6009</b>	35	BW	-.1	.69	Milk	+22	.22	Marb	+0.49	.27	Prog	QG2	0	T2	2	FE2	2	\$Feed	14.52	\$YG	3.9
G A R Grid Maker		WW	+30	.57	MkH/MkD			REA	+0	.35		QG3	0	T3	2	FE3	2	\$Grid	28.08		
Birth:1/18/2006 Reg # 15396062		YW	+67	.48	MW	+66	.05	Fat	+0.012	.26		QG4	0			FE4	1	\$Beef	37.95		
		Scr	+1.64	.42	MH	+5	.05					GPD	0	GPD	-2.2	GPD	-3.74	\$EN	+5.67		
Herrings Maxi Million H A	20	CED	+2	.09	CEM	+3	.05	Cwt			Grp	QG1		T1		FE1		\$Wean	20.46	\$QG	
<b>Maxi's HB40</b>	35	BW	-1.1	.12	Milk	+11	.07	Marb			Prog	QG2		T2		FE2		\$Feed	-20.8	\$YG	
Sun Up Pine Drive 893A 1		WW	+13	.09	MkH/MkD	1	1	REA				QG3		T3		FE3		\$Grid			
Birth:3/25/2003 Reg # 14613759		YW	+18	.05	MW			Fat				QG4				FE4		\$Beef			
		Scr			MH							GPD		GPD		GPD		\$EN	+29.57		
Connealy Reflection	25	CED	+8	.39	CEM	+9	.12	Cwt	+16	.12	Grp	QG1		T1		FE1		\$Wean	29.93	\$QG	17
<b>MCATL Reachout 836</b>	35	BW	+1.2	.63	Milk	+25	.16	Marb	+0.29	.19	Prog	QG2		T2		FE2		\$Feed	42.99	\$YG	1.3
TC Freedom 104		WW	+59	.49	MkH/MkD			REA	+0.07	.21		QG3		T3		FE3		\$Grid	18.75		
Birth:2/10/2006 Reg # 15446562		YW	+107	.33	MW			Fat	+0.019	.15		QG4				FE4		\$Beef	46.1		
		Scr	+0.75	.44	MH							GPD		GPD		GPD		\$EN	-8.93		
MCC Daybreak	16	CED	+10	.25	CEM	+9	.11	Cwt	+18	.11	Grp	QG1		T1		FE1		\$Wean	29.09	\$QG	24
<b>MCC Breakaway 8132</b>	35	BW	+4	.35	Milk	+28	.13	Marb	+0.49	.17	Prog	QG2		T2		FE2		\$Feed	34.8	\$YG	-0.7
N Bar Prime Time D806		WW	+51	.25	MkH/MkD			REA	+0.20	.21		QG3		T3		FE3		\$Grid	23.53		
Birth:3/23/2008 Reg # 16198752		YW	+96	.23	MW			Fat	+0.044	.15		QG4				FE4		\$Beef	50.14		
		Scr	+0.20	.31	MH							GPD		GPD		GPD		\$EN	-8.30		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
O C C Legend 616L <b>MCC Cupid 414</b> N Bar Emulation EXT Birth:2/14/2004 Reg # 14848587	20	CED	+12	.45	CEM	+3	.18	Cwt	+6	.13	Grp	QG1	T1	FE1	\$Wean	30.12	\$QG	18	
		BW	-1.2	.65	Milk	+10	.20	Marb	+0.32	.18	Prog	QG2	T2	FE2	\$Feed	11.02	\$YG	2.0	
	35	WW	+45	.51	MkH/MkD			REA	+0.08	.24		QG3	T3	FE3	\$Grid	20.49			
		YW	+69	.25	MW			Fat	+0.031	.17		QG4		FE4	\$Beef	32.61			
Scr	-.49	.30	MH								GPD	GPD	GPD	\$EN	+16.40				
Boyd New Day 8005 <b>MCC Daybreak</b> S A F Focus of E R Birth:2/13/2004 Reg # 14777016	25	CED	+13	.52	CEM	+11	.26	Cwt	+21	.22	Grp	QG1	1 T1 2	FE1	2	\$Wean	31.65	\$QG	23
		BW	+1	.80	Milk	+26	.29	Marb	+0.44	.33	Prog	QG2	0 T2 0	FE2	2	\$Feed	42.99	\$YG	9.5
	35	WW	+59	.70	MkH/MkD	3	11	REA	+0.56	.40		QG3	0 T3 1	FE3	1	\$Grid	32.2		
		YW	+107	.52	MW	1+62	.05	Fat	-0.009	.31		QG4	0	FE4	0	\$Beef	62.58		
Scr	+0.13	.50	MH	1+.7	.05						GPD	5 GPD -1.1	GPD -3.28	\$EN	-9.39				
B E B Juneau 104 <b>MCC Look Out 530</b> J S A R Flatlander 765F Birth: 3/5/2005 Reg # 15150559	25	CED	+0	.40	CEM	+3	.11	Cwt	+18	.12	Grp	QG1	T1	FE1	\$Wean	34.74	\$QG	1.7	
		BW	+2.2	.72	Milk	+27	.15	Marb	-0.07	.21	Prog	QG2	T2	FE2	\$Feed	24.15	\$YG	7.4	
	35	WW	+58	.59	MkH/MkD	1	1	REA	+0.16	.29		QG3	T3	FE3	\$Grid	9.07			
		YW	+88	.20	MW	1+40	.05	Fat	-0.029	.16		QG4		FE4	\$Beef	33.49			
Scr	+0.31	.13	MH	1+.7	.05						GPD	GPD	GPD	\$EN	-3.87				
Exar Sudden Impact 1537 <b>MF Destroyer 093</b> Stevenson Royce 741C Birth:2/25/2003 Reg # 14462137	25	CED	-3	.68	CEM	+2	.34	Cwt	+19	.17	Grp	QG1	T1	FE1	\$Wean	25.34	\$QG	1.2	
		BW	+4.2	.91	Milk	+33	.39	Marb	-0.08	.28	Prog	QG2	T2	FE2	\$Feed	37.31	\$YG	8.0	
	35	WW	+55	.86	MkH/MkD	15	33	REA	+0.40	.36		QG3	T3	FE3	\$Grid	9.19			
		YW	+100	.78	MW	+28	.11	Fat	-0.008	.26		QG4		FE4	\$Beef	37.01			
Scr	+0.20	.73	MH	+0.7	.12						GPD	GPD	GPD	\$EN	-13.26				
Mytty In Focus <b>Mill Brae Twenty Twenty</b> Bon View New Design 14 Birth:1/24/2008 Reg # 16152588	20	CED	+15	.30	CEM	+13	.19	Cwt	+7	.20	Grp	QG1	T1	FE1	\$Wean	32.84	\$QG	27	
		BW	-2.8	.36	Milk	+28	.20	Marb	+0.59	.24	Prog	QG2	T2	FE2	\$Feed	41.06	\$YG	0.08	
	20	WW	+56	.26	MkH/MkD			REA	+0.10	.28		QG3	T3	FE3	\$Grid	26.88			
		YW	+104	.26	MW			Fat	+0.047	.22		QG4		FE4	\$Beef	46.74			
Scr	+1.25	.34	MH								GPD	GPD	GPD	\$EN	-10.81				
Mytty In Focus <b>MOGCK Sure Shot</b> S A V Pay Day 3261 Birth: 2/6/2007 Reg # 15899735	18	CED	+14	.31	CEM	+11	.16	Cwt	+13	.19	Grp	QG1	1 T1 2	FE1	2	\$Wean	34.35	\$QG	25
		BW	-2.5	.46	Milk	+30	.19	Marb	+0.50	.25	Prog	QG2	0 T2 1	FE2	2	\$Feed	38.58	\$YG	6.3
	35	WW	+57	.33	MkH/MkD			REA	+0.40	.28		QG3	0 T3 2	FE3	0	\$Grid	30.81		
		YW	+102	.24	MW			Fat	+0.019	.25		QG4	0	FE4	0	\$Beef	54.8		
Scr	+1.41	.33	MH								GPD	5 GPD -1.8	GPD -3.04	\$EN	-11.92				
Mohnen Brushpopper 353 <b>Mohnen Brushpopper 295</b> Boyd New Day 8005 Birth:2/25/2004 Reg # 15059657	20	CED	+11	.62	CEM	+9	.26	Cwt	+19	.15	Grp	QG1	T1	FE1	\$Wean	30.92	\$QG	17	
		BW	+5	.80	Milk	+17	.30	Marb	+0.28	.24	Prog	QG2	T2	FE2	\$Feed	52.12	\$YG	3.4	
	35	WW	+68	.71	MkH/MkD	1	18	REA	+0.23	.30		QG3	T3	FE3	\$Grid	20.52			
		YW	+119	.57	MW			Fat	+0.015	.20		QG4		FE4	\$Beef	52.24			
Scr	+0.30	.46	MH								GPD	GPD	GPD	\$EN	-5.55				
B C C Bushwacker 41-93 <b>Mohnen Brushpopper 353</b> Bon View New Design 14 Birth: 1/4/2003 Reg # 14514372	16	CED	+7	.63	CEM	+9	.33	Cwt	+14	.23	Grp	QG1	0 T1 2	FE1	\$Wean	26.16	\$QG	9.1	
		BW	+2.2	.85	Milk	+27	.39	Marb	+0.09	.32	Prog	QG2	0 T2 0	FE2	\$Feed	41.87	\$YG	1.8	
	35	WW	+54	.79	MkH/MkD	3	19	REA	-0.06	.37		QG3	T3 1	FE3	\$Grid	10.9			
		YW	+104	.74	MW			Fat	+0.003	.30		QG4		FE4	\$Beef	36.48			
Scr	+0.42	.66	MH								GPD	GPD -1.1	GPD	\$EN	-9.68				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
Baldrige Mullen M528	20	CED	+9	.46	CEM	+4	.16	Cwt	+29	.13	Grp	QG1	T1	FE1	\$Wean	28.96	\$QG	20		
<b>Mohnen Crown Royal 316</b>	35	BW	+1.3	.74	Milk	+24	.19	Marb	+0.36	.20	Prog	QG2	T2	FE2	\$Feed	46.82	\$YG	3.6		
Boyd New Day 8005		WW	+60	.63	MkH/MkD			REA	+0.37	.23		QG3	T3	FE3	\$Grid	23.48				
Birth:2/29/2005 Reg # 15530827		YW	+111	.38	MW			Fat	+0.013	.17		QG4		FE4	\$Beef	58.72				
		Scr	-.27	.34	MH							GPD	GPD	GPD	\$EN	-9.37				
Baldrige Kaboom K243 K	20	CED	+4	.47	CEM	+5	.19	Cwt	+30	.13	Grp	QG1	1 T1 2	FE1	2	\$Wean	23.45	\$QG	21	
<b>Mohnen Dynamite 1356</b>	35	BW	+2.6	.85	Milk	+14	.23	Marb	+0.38	.21	Prog	QG2	0 T2 2	FE2	1	\$Feed	46.58	\$YG	-0.5	
Clearwater Paf Seville 197		WW	+58	.77	MkH/MkD			REA	+0.37	.29		QG3	0 T3 2	FE3	2	\$Grid	20.12			
Birth:1/23/2006 Reg # 15585939		YW	+110	.73	MW	1+43	.05	Fat	+0.042	.18		QG4	0	FE4	0	\$Beef	55.95			
		Scr	+0.88	.55	MH	1+.4	.05					GPD	5 GPD -2.2	GPD	-2.59	\$EN	+0.59			
BR Midland	25	CED	+9	.39	CEM	+9	.21	Cwt	+6	.22	Grp	QG1	1 T1 2	FE1	1	\$Wean	17.07	\$QG	10	
<b>Monarch Pahokee 3016</b>	40	BW	+1.2	.62	Milk	+8	.25	Marb	+0.12	.28	Prog	QG2	1 T2 2	FE2	1	\$Feed	19.05	\$YG	9.4	
Connealy Dateline		WW	+33	.50	MkH/MkD	1	1	REA	+0.35	.34		QG3	0 T3 2	FE3	1	\$Grid	19.93			
Birth:9/23/2003 Reg # 14676756		YW	+73	.38	MW	1+27	.05	Fat	-.007	.25		QG4	0	FE4	1	\$Beef	33.62			
		Scr	-.41	.38	MH	1+.6	.05					GPD	6.44 GPD -2.2	GPD	-1.98	\$EN	+16.85			
Codova of Wye UMF 8332	15	CED	+1	.42	CEM	+6	.25	Cwt			Grp	QG1	T1	FE1	\$Wean	19.79	\$QG			
<b>MSAR Codova 2051</b>	30	BW	+3.7	.68	Milk	+14	.33	Marb			Prog	QG2	T2	FE2	\$Feed	14.63	\$YG			
Sitz Traveler 8180		WW	+40	.55	MkH/MkD	1	12	REA				QG3	T3	FE3	\$Grid					
Birth: 4/4/2002 Reg # 14323096		YW	+71	.48	MW			Fat				QG4		FE4	\$Beef					
		Scr	+0.91	.51	MH							GPD	GPD	GPD	\$EN	+11.99				
Vermilion Dateline 7078	20	CED	-2	.43	CEM	+4	.24	Cwt	+10	.14	Grp	QG1	T1	FE1	\$Wean	22.23	\$QG	11		
<b>MVF VRD Dateline 913P</b>		BW	+5.2	.78	Milk	+20	.30	Marb	+0.13	.19	Prog	QG2	T2	FE2	\$Feed	31.83	\$YG	4.4		
MVBL Lancer 9F		WW	+56	.68	MkH/MkD	4	11	REA	+0.06	.21		QG3	T3	FE3	\$Grid	15.23				
Birth: 2/9/2004 Reg # 15604163		YW	+95	.54	MW			Fat	+0.003	.16		QG4		FE4	\$Beef	35.3				
		Scr	+0.33	.28	MH							GPD	GPD	GPD	\$EN	-.59				
S A F Focus of E R	25	CED	+14	.96	CEM	+12	.86	Cwt	+5	.68	Grp	32	QG1	0 T1 2	FE1	2	\$Wean	38.43	\$QG	27
<b>Mytty In Focus</b>		BW	-1.3	.98	Milk	+25	.90	Marb	+0.59	.72	Prog	75	QG2	0 T2 1	FE2	2	\$Feed	37.71	\$YG	1.5
Sitz Alliance 6595		WW	+54	.97	MkH/MkD	651	2266	REA	+0.03	.71			QG3	0 T3 1	FE3	1	\$Grid	28.48		
Birth:2/18/2001 Reg # 13880818		YW	+100	.96	MW	+48	.83	Fat	+0.031	.67			QG4	0	FE4	1	\$Beef	45.56		
		Scr	+1.73	.96	MH	+4	.83					GPD	0 GPD -1.4	GPD	-3.5	\$EN	+0.67			
Bon View Bando 598	15	CED	+6	.56	CEM	+7	.32	Cwt	+21	.24	Grp	QG1	1 T1 2	FE1	2	\$Wean	31.39	\$QG	9.1	
<b>N Bar Bando 598 X4127</b>	35	BW	+7	.79	Milk	+25	.42	Marb	+0.09	.32	Prog	QG2	0 T2 1	FE2	1	\$Feed	24.78	\$YG	-0.6	
Basin Emulation 5953		WW	+46	.70	MkH/MkD	15	26	REA	+0.05	.36		QG3	0 T3 2	FE3	0	\$Grid	8.49			
Birth: 4/5/1997 Reg # 12813090		YW	+84	.58	MW	+23	.32	Fat	+0.022	.31		QG4	0	FE4	2	\$Beef	34.88			
		Scr	+0.42	.63	MH	-.1	.34					GPD	5 GPD -1.8	GPD	-2.55	\$EN	+1.09			
Emulation N Bar 5522	125	CED	+6	.96	CEM	+11	.95	Cwt	+18	.92	Grp	260	QG1	T1 1	FE1	2	\$Wean	28.62	\$QG	11
<b>N Bar Emulation EXT</b>		BW	+1.9	.99	Milk	+18	.97	Marb	+0.13	.93	Prog	1103	QG2	1 T2	FE2	1	\$Feed	21.07	\$YG	-3
Emulation 31		WW	+43	.98	MkH/MkD	4412	17109	REA	+0.07	.92			QG3	0 T3	FE3		\$Grid	7.51		
Birth: 2/1/1986 Reg # 10776479		YW	+79	.98	MW	+34	.95	Fat	+0.047	.92			QG4	0	FE4	1	\$Beef	31.19		
		Scr	-.36	.97	MH	+2	.95					GPD	GPD	GPD	\$EN	+10.09				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value			
Gardens Prime Time <b>N Bar Prime Time D806</b> N Bar Emulation Ext Z52 Birth:2/10/1996 Reg # 12557724	20	CED	+12	.88	CEM	+10	.78	Cwt	+2	.54	Grp	5	QG1	T1	1	FE1		\$Wean	40.57	\$QG	30
		BW	-1.6	.94	Milk	+18	.86	Marb	+.72	.59	Prog	22	QG2	T2	2	FE2		\$Feed	9.39	\$YG	-11
	NA	WW	+29	.92	MkH/MkD	215	739	REA	-.03	.61			QG3	T3	2	FE3		\$Grid	18.97		
		YW	+61	.89	MW	-68	.68	Fat	+.102	.54			QG4			FE4		\$Beef	26.95		
Scr	+.54	.89	MH	-1.1	.68						GPD		GPD	-1.8	GPD			\$EN	+28.51		
N Bar Emulation EXT <b>Nichols Extra H6</b> Nichols Black Ink D220 Birth:3/15/1998 Reg # 13207590	40	CED	+9	.86	CEM	+10	.78	Cwt	+13	.55	Grp	15	QG1	T1	1	FE1	2	\$Wean	37.62	\$QG	15
		BW	+1.7	.95	Milk	+26	.87	Marb	+.22	.61	Prog	29	QG2	T2	1	FE2	2	\$Feed	43.33	\$YG	2.2
	NA	WW	+53	.93	MkH/MkD	275	906	REA	+.02	.61			QG3	T3	2	FE3	0	\$Grid	16.79		
		YW	+105	.90	MW	+23	.69	Fat	+.011	.56			QG4	0		FE4	2	\$Beef	41.93		
Scr	-.33	.87	MH	-.2	.68						GPD	11.64	GPD	-1.5	GPD	-3.48	\$EN	+2.52			
Nichols Next Step P129 <b>Nichols Quiet Lad T9</b> Nichols Sterling Silver J25 Birth:3/12/2007 Reg # 15922661	25	CED	+10	.35	CEM	+8	.09	Cwt	+23	.07	Grp		QG1	T1	1	FE1	1	\$Wean	25.58	\$QG	21
		BW	-.8	.58	Milk	+20	.13	Marb	+.38	.14	Prog		QG2	T2	1	FE2	2	\$Feed	66.6	\$YG	-3
	35	WW	+63	.44	MkH/MkD			REA	-.11	.16			QG3	T3	2	FE3	1	\$Grid	17.13		
		YW	+130	.24	MW			Fat	+.020	.12			QG4	1		FE4	2	\$Beef	55.37		
Scr	+.83	.32	MH								GPD	5.29	GPD	-1.5	GPD	-3.12	\$EN	-12.25			
Nichols Commitment M380 <b>Nichols Stout T152</b> Nichols Bushwacker K161 Birth:3/27/2007 Reg # 15922672	22	CED	-1	.23	CEM	+1	.10	Cwt	+33	.07	Grp		QG1	T1		FE1		\$Wean	15.71	\$QG	17
		BW	+4.3	.35	Milk	+18	.14	Marb	+.27	.14	Prog		QG2	T2		FE2		\$Feed	63.8	\$YG	-4
	35	WW	+59	.24	MkH/MkD			REA	+.08	.15			QG3	T3		FE3		\$Grid	12.99		
		YW	+126	.23	MW			Fat	+.026	.12			QG4			FE4		\$Beef	54.46		
Scr	-.65	.32	MH								GPD		GPD		GPD		\$EN	-8.89			
TC Stockman 365 <b>Northern Improvement 4480</b> R R Vantage 3352 Birth:3/14/1998 Reg # 13054003	30	CED	+10	.87	CEM	+12	.81	Cwt	+16	.31	Grp		QG1	T1		FE1		\$Wean	33.78	\$QG	11
		BW	-.6	.95	Milk	+25	.89	Marb	+.13	.41	Prog		QG2	T2		FE2		\$Feed	13.5	\$YG	6.2
	30	WW	+38	.93	MkH/MkD	598	1265	REA	+.01	.49			QG3	T3		FE3		\$Grid	17.1		
		YW	+69	.90	MW	+9	.74	Fat	-.032	.37			QG4			FE4		\$Beef	37.95		
Scr	+.48	.89	MH	+.5	.73						GPD		GPD		GPD		\$EN	+8.03			
Oak Hollow Troubadour 11 <b>Oak Hollow 7709 of 1318 111</b> Oak Hollow Troubadour 1 Birth:2/12/1997 Reg # 13521189	16	CED	+12	.70	CEM	+9	.46	Cwt	+5	.15	Grp		QG1	T1	2	FE1	2	\$Wean	40.86	\$QG	16
		BW	-2.5	.85	Milk	+20	.61	Marb	+.25	.26	Prog		QG2	T2	1	FE2	2	\$Feed	19.44	\$YG	1.7
	35	WW	+50	.78	MkH/MkD	17	84	REA	+.21	.35			QG3	T3	1	FE3	0	\$Grid	17.56		
		YW	+80	.67	MW	-6	.58	Fat	+.049	.25			QG4	0		FE4	2	\$Beef	30.33		
Scr	+.10	.66	MH	-.3	.59						GPD	10	GPD	-1.4	GPD	-3.48	\$EN	+10.49			
D H D Traveler 6807 <b>OCC Anchor</b> Cole Creek Oscar 92R Birth: Reg # 11684971	25	CED			CEM			Cwt			Grp		QG1	T1		FE1		\$Wean	30.6	\$QG	8.3
		BW			Milk			Marb			Prog		QG2	T2		FE2		\$Feed	-0.78	\$YG	9.7
		WW			MkH/MkD			REA					QG3	T3		FE3		\$Grid	17.98		
		YW			MW			Fat					QG4			FE4		\$Beef	18.9		
Scr			MH								GPD		GPD		GPD		\$EN				
D H D Traveler 6807 <b>OCC Echelon 857E</b> PBC 707 1M F0203 Birth:3/20/1995 Reg # 12514349	20	CED	+11	.76	CEM	+6	.64	Cwt	-12	.33	Grp		QG1	T1		FE1		\$Wean	39.42	\$QG	-3
		BW	-1.3	.85	Milk	+13	.76	Marb	-.17	.40	Prog		QG2	T2		FE2		\$Feed	16.86	\$YG	9.1
	40	WW	+39	.85	MkH/MkD	74	202	REA	+.15	.45			QG3	T3		FE3		\$Grid	5.99		
		YW	+73	.81	MW	-34	.64	Fat	+.006	.35			QG4			FE4		\$Beef	-0.03		
Scr	-.22	.77	MH	-.8	.64						GPD		GPD		GPD		\$EN	+26.23			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]					[-----GeneSTAR-----]			[-----\$ Values-----]				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
D H D Traveler 6807	50	CED	+10	.89	CEM	+0	.85	Cwt	-9	.45	Grp	3	QG1	T1	FE1	\$Wean	36.74	\$QG	12	
<b>OCC Emblazon 854E</b>	50	BW	+8	.96	Milk	+10	.90	Marb	+15	.52	Prog	8	QG2	T2	FE2	\$Feed	19.81	\$YG	11	
PBC 707 1M F0203		WW	+49	.95	MkH/MkD	319	1512	REA	+30	.56			QG3	T3	FE3	\$Grid	22.63			
Birth: 3/19/1995 Reg # 12514348		YW	+80	.93	MW	+12	.84	Fat	-.003	.48			QG4		FE4	\$Beef	20.58			
		Scr	-.29	.92	MH	-.4	.84						GPD	GPD	GPD	\$EN	+22.05			
O C C Exodus 712E	25	CED	+5	.67	CEM	+1	.64	Cwt	+14	.17	Grp		QG1	T1	FE1	\$Wean	20.42	\$QG	9.6	
<b>OCC Glory 950G</b>		BW	+3.6	.85	Milk	+12	.79	Marb	+10	.29	Prog		QG2	T2	FE2	\$Feed	26.23	\$YG	6.1	
O C C Counterbalance 92		WW	+37	.85	MkH/MkD	74	289	REA	+35	.37			QG3	T3	FE3	\$Grid	15.72			
Birth: 9/11/1997 Reg # 13096423		YW	+82	.84	MW	+17	.61	Fat	+0.014	.24			QG4		FE4	\$Beef	37.47			
		Scr	+1.07	.79	MH	+4	.60						GPD	GPD	GPD	\$EN	+17.01			
N Bar Emulation EXT	18	CED	+10	.87	CEM	+7	.77	Cwt	+2	.46	Grp	4	QG1	1 T1 0	FE1	2	\$Wean	33.77	\$QG	8.3
<b>OCC Great Plains 943G</b>	40	BW	+5	.95	Milk	+23	.85	Marb	+0.07	.53	Prog	14	QG2	0 T2 2	FE2	2	\$Feed	24.34	\$YG	6.4
PBC 707 1M F0203		WW	+42	.92	MkH/MkD	167	649	REA	+38	.56			QG3	0 T3 2	FE3	1	\$Grid	14.68		
Birth: 9/7/1997 Reg # 13092912		YW	+82	.90	MW	+18	.76	Fat	+0.034	.48			QG4	1	FE4	1	\$Beef	25.64		
		Scr	-.07	.87	MH	-.1	.77						GPD	10.29 GPD -1.5	GPD -3.5	\$EN	+8.38			
O C C Focus 813F	15	CED	+17	.84	CEM	+6	.69	Cwt	-18	.19	Grp		QG1	T1	FE1	\$Wean	35.81	\$QG	12	
<b>OCC Homer 650H</b>	30	BW	-3.5	.92	Milk	+13	.79	Marb	+15	.30	Prog		QG2	T2	FE2	\$Feed	5.82	\$YG	10	
D H D Traveler 6807		WW	+29	.89	MkH/MkD	75	336	REA	+17	.37			QG3	T3	FE3	\$Grid	21.89			
Birth: 2/16/1998 Reg # 13235197		YW	+57	.83	MW	-42	.67	Fat	+0.005	.27			QG4		FE4	\$Beef	7.14			
		Scr	-.23	.79	MH	-1.1	.67						GPD	GPD	GPD	\$EN	+28.79			
O C C Emblazon 854E	25	CED	+5	.54	CEM	+1	.44	Cwt	-1	.19	Grp		QG1	T1	FE1	\$Wean	31.63	\$QG	-8	
<b>OCC Juneau 807J</b>	35	BW	+1.9	.85	Milk	+21	.69	Marb	-.27	.29	Prog		QG2	T2	FE2	\$Feed	25.44	\$YG	13	
O C C Candor 763C		WW	+52	.83	MkH/MkD	13	120	REA	+41	.29			QG3	T3	FE3	\$Grid	4.91			
Birth: 9/12/1999 Reg # 13627989		YW	+87	.79	MW	+29	.24	Fat	-.029	.22			QG4		FE4	\$Beef	13.14			
		Scr	+56	.74	MH	+0	.21						GPD	GPD	GPD	\$EN	+3.25			
O C C Emblazon 854E	50	CED	+10	.61	CEM	+4	.50	Cwt	-8	.43	Grp	2	QG1	T1	FE1	\$Wean	31.74	\$QG	13	
<b>OCC Just Right</b>		BW	-1.0	.83	Milk	+14	.65	Marb	+18	.50	Prog	15	QG2	T2	FE2	\$Feed	2.52	\$YG	14	
Cole Creek Oscar 92R		WW	+31	.77	MkH/MkD	34	77	REA	+38	.50			QG3	T3	FE3	\$Grid	26.83			
Birth: 2/2/1999 Reg # 13492456		YW	+54	.69	MW	-50	.47	Fat	-.034	.45			QG4		FE4	\$Beef	22.58			
		Scr	-.54	.69	MH	-.8	.45						GPD	GPD	GPD	\$EN	+23.48			
O C C Emblazon 854E	25	CED	+7	.44	CEM	+1	.28	Cwt	-7	.16	Grp		QG1	T1	FE1	\$Wean	30.39	\$QG	16	
<b>OCC Kiddo 832K</b>	35	BW	+1.8	.72	Milk	+4	.37	Marb	+26	.20	Prog		QG2	T2	FE2	\$Feed	17.04	\$YG	8.4	
O C C Anchor 771A		WW	+54	.60	MkH/MkD	3	18	REA	+13	.23			QG3	T3	FE3	\$Grid	24.59			
Birth: 4/20/2000 Reg # 13802007		YW	+79	.50	MW	-14	.11	Fat	+0.001	.18			QG4		FE4	\$Beef	24.14			
		Scr	-.03	.51	MH	-.6	.09						GPD	GPD	GPD	\$EN	+21.16			
O C C Emblazon 854E	15	CED	+7	.44	CEM	-1	.26	Cwt	-4	.16	Grp		QG1	T1	FE1	\$Wean	18.91	\$QG	7.8	
<b>OCC La Grande 639L</b>		BW	+3.4	.73	Milk	+15	.31	Marb	+0.06	.21	Prog		QG2	T2	FE2	\$Feed	11.26	\$YG	11	
Papa Durabull 9805		WW	+34	.62	MkH/MkD	1	9	REA	+31	.24			QG3	T3	FE3	\$Grid	18.79			
Birth: 2/6/2001 Reg # 14045328		YW	+65	.29	MW			Fat	-.011	.19			QG4		FE4	\$Beef	20.61			
		Scr	+63	.41	MH								GPD	GPD	GPD	\$EN	+13.64			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
O C C Emblazon 854E <b>OCC Legend 616L</b> O C C Gladiator 612G Birth:1/30/2001 Reg # <b>14036365</b>	30	CED	+14	.81	CEM	-3	.67	Cwt	-5	.25	Grp	1	QG1	T1	FE1	\$Wean	35.37	\$QG	17	
		BW	-.7	.93	Milk	+3	.76	Marb	+.27	.35	Prog	2	QG2	T2	FE2	\$Feed	5.25	\$YG	7.7	
	50	WW	+41	.89	MkH/MkD	123	317	REA	+.27	.42			QG3	T3	FE3	\$Grid	24.34			
		YW	+61	.85	MW	-20	.70	Fat	+.021	.31			QG4		FE4	\$Beef	23.89			
Scr	+.15	.83	MH	-1.0	.70						GPD	GPD	GPD	\$EN	+33.91					
O C C Focus 813F <b>OCC Machinist 734M</b> O C C Emblazon 854E Birth:3/21/2002 Reg # <b>14349350</b>	15	CED	+10	.44	CEM	+4	.23	Cwt	-22	.14	Grp		QG1	T1	FE1	\$Wean	18.85	\$QG	13	
		BW	-1.5	.66	Milk	+11	.29	Marb	+.18	.22	Prog		QG2	T2	FE2	\$Feed	-9.65	\$YG	8.1	
	35	WW	+17	.54	MkH/MkD	3	9	REA	-.04	.27			QG3	T3	FE3	\$Grid	20.96			
		YW	+34	.44	MW	+4	.19	Fat	+.011	.18			QG4		FE4	\$Beef	-0.17			
Scr	-.13	.49	MH	-.4	.16						GPD	GPD	GPD	\$EN	+24.49					
O C C Emblazon 854E <b>OCC Magnitude 805M</b> N Bar Emulation EXT Birth: 9/1/2002 Reg # <b>14456390</b>	20	CED	+8	.79	CEM	+5	.47	Cwt	-8	.24	Grp	1	QG1	1 T1 1	FE1	2	\$Wean	32.1	\$QG	5
		BW	+1.0	.92	Milk	+14	.57	Marb	+0	.38	Prog	1	QG2	1 T2 2	FE2	1	\$Feed	19.6	\$YG	6.1
	40	WW	+47	.88	MkH/MkD	33	90	REA	-.01	.45			QG3	0 T3 2	FE3	2	\$Grid	11.09		
		YW	+79	.83	MW	-1	.41	Fat	+.010	.33			QG4	0	FE4	1	\$Beef	10.08		
Scr	-.72	.81	MH	-.3	.40						GPD	6.44 GPD -1.8	GPD -2.81	\$EN	+14.11					
O C C Headliner 661H <b>OCC Missing Link 830M</b> O C C Glory 950G Birth:9/16/2002 Reg # <b>14456399</b>	25	CED	+10	.68	CEM	+1	.28	Cwt	+3	.14	Grp		QG1	T1	FE1	\$Wean	29.06	\$QG	3.1	
		BW	-.4	.87	Milk	+12	.37	Marb	-.04	.24	Prog		QG2	T2	FE2	\$Feed	23.65	\$YG	7.3	
	40	WW	+49	.81	MkH/MkD	9	28	REA	+.24	.32			QG3	T3	FE3	\$Grid	10.32			
		YW	+84	.69	MW			Fat	+.009	.19			QG4		FE4	\$Beef	22.16			
Scr	+.20	.61	MH								GPD	GPD	GPD	\$EN	+10.76					
O C C Legend 616L <b>OCC Next Step 762N</b> O C C Emblazon 854E Birth:3/18/2003 Reg # <b>14645319</b>	25	CED	+13	.53	CEM	+1	.22	Cwt	-15	.16	Grp		QG1	T1	FE1	\$Wean	23.73	\$QG	14	
		BW	-1.0	.79	Milk	+14	.24	Marb	+.20	.26	Prog		QG2	T2	FE2	\$Feed	2.66	\$YG	3.4	
	30	WW	+28	.70	MkH/MkD	2	4	REA	-.01	.32			QG3	T3	FE3	\$Grid	17.21			
		YW	+53	.51	MW	l-6	.05	Fat	+.044	.21			QG4		FE4	\$Beef	5.26			
Scr	+.08	.31	MH	l-6	.05						GPD	GPD	GPD	\$EN	+17.75					
O C C Focus 813F <b>OCC Paxton</b> O C C Great Plains 943G Birth:3/14/2004 Reg # <b>14940735</b>	25	CED	+10	.52	CEM	+5	.18	Cwt	+3	.14	Grp		QG1	T1	FE1	\$Wean	31.88	\$QG	13	
		BW	-.9	.75	Milk	+18	.21	Marb	+.19	.23	Prog		QG2	T2	FE2	\$Feed	25.6	\$YG	5.2	
	40	WW	+49	.64	MkH/MkD	1	1	REA	+.25	.26			QG3	T3	FE3	\$Grid	18.56			
		YW	+86	.50	MW	l+1	.05	Fat	+.029	.18			QG4		FE4	\$Beef	30.77			
Scr	-.28	.49	MH	l-3	.05						GPD	GPD	GPD	\$EN	+5.93					
O C C Kanga 886K <b>OCC Prototype</b> Papa Forte 1921 Birth:9/29/2004 Reg # <b>15269775</b>	20	CED	+12	.51	CEM	+6	.13	Cwt	-9	.15	Grp		QG1	T1	FE1	\$Wean	33.08	\$QG	5	
		BW	-1.1	.75	Milk	+14	.14	Marb	+0	.21	Prog		QG2	T2	FE2	\$Feed	18.13	\$YG	12	
	40	WW	+51	.63	MkH/MkD			REA	+.27	.21			QG3	T3	FE3	\$Grid	17.13			
		YW	+79	.43	MW			Fat	-.021	.17			QG4		FE4	\$Beef	14.7			
Scr	-.08	.42	MH								GPD	GPD	GPD	\$EN	+10.31					
ONEills Expedition <b>Oneills Encore</b> Twin Valley Precision E16 Birth: 1/1/2007 Reg # <b>15753349</b>	30	CED	+2	.41	CEM	+6	.10	Cwt	+22	.10	Grp		QG1	T1	FE1	\$Wean	20.9	\$QG	20	
		BW	+4.2	.73	Milk	+27	.12	Marb	+.37	.15	Prog		QG2	T2	FE2	\$Feed	37.88	\$YG	11	
	40	WW	+51	.62	MkH/MkD			REA	+.50	.19			QG3	T3	FE3	\$Grid	31.26			
		YW	+99	.20	MW			Fat	-.036	.13			QG4		FE4	\$Beef	60.89			
Scr	+.35	.27	MH								GPD	GPD	GPD	\$EN	-8.56					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
Circle A Adventure 0124 <b>Oneills Expedition</b> Circle Oak Traveler 524 Birth:1/28/2004 Reg # 14761330	20	CED	-1	.52	CEM	+5	.19	Cwt	+20	.17	Grp	QG1	2	T1	2	FE1	2	\$Wean	21.31	\$QG	20	
		BW	+5.0	.82	Milk	+28	.27	Marb	+35	.27	Prog	QG2	0	T2	1	FE2	2	\$Feed	43.98	\$YG	13	
		WW	+54	.73	MkH/MkD	9	12	REA	+36	.34		QG3	1	T3	2	FE3	0	\$Grid	32.7			
		YW	+106	.59	MW	+21	.11	Fat	-.079	.25		QG4	0			FE4	1	\$Beef	62.97			
Scr	+16	.63	MH	+5	.12					GPD	15.2	GPD	-1.8	GPD	-3.26	\$EN	-9.52					
ONEills Stockman 587 <b>Oneills Prime Force</b> Circle Oak Traveler 524 Birth: 2/6/2001 Reg # 13884587	20	CED	+5	.47	CEM	+11	.26	Cwt	+4	.17	Grp	QG1	1	T1	2	FE1	2	\$Wean	20.13	\$QG	22	
		BW	+3.0	.80	Milk	+12	.40	Marb	+41	.26	Prog	QG2	0	T2	2	FE2	2	\$Feed	12.58	\$YG	-0.8	
		WW	+38	.71	MkH/MkD	10	27	REA	-.22	.33		QG3	0	T3	2	FE3	2	\$Grid	20.93			
		YW	+68	.55	MW	+28	.05	Fat	+0.021	.26		QG4	1			FE4	2	\$Beef	31.44			
Scr	+53	.53	MH	+7	.05					GPD	10.29	GPD	-2.2	GPD	-3.96	\$EN	+14.70					
Papa Optima 9818 <b>Papa Forte 1921</b> Papa Rito T Power D H D Birth:2/13/1991 Reg # 11620690	25	CED	+11	.87	CEM	+7	.80	Cwt	-14	.72	Grp	18	QG1	T1		FE1		\$Wean	28.79	\$QG	13	
		BW	+5	.94	Milk	+24	.88	Marb	+19	.75	Prog	92	QG2	T2		FE2		\$Feed	1.21	\$YG	15	
		WW	+22	.92	MkH/MkD	274	819	REA	+37	.73		QG3	T3		FE3		\$Grid	28.13				
		YW	+49	.89	MW	-27	.76	Fat	-.037	.71		QG4			FE4		\$Beef	17.09				
Scr	+63	.88	MH	-4	.76					GPD		GPD		GPD		\$EN	+17.14					
Mohen Dynamite 1356 <b>Peak Dot Explosion 99U</b> SCA 03H of Ideal 1418 Birth:4/16/2004 Reg # CA14618	20	CED	2	.23	CEM			Cwt			Grp		QG1	T1		FE1		\$Wean	0	\$QG	0	
		BW	3.4	.36	Milk	18	.12	Marb			Prog		QG2	T2		FE2		\$Feed	0	\$YG	0	
		WW	46	.27	MkH/MkD			REA				QG3	T3		FE3		\$Grid	0				
		YW	92	.26	MW			Fat				QG4			FE4		\$Beef	0				
Scr	+49	.05	MH							GPD		GPD		GPD		\$EN						
LaGrand Sun Dance 4211 <b>Plainview Big Rig G107</b> Exar Sudden Impact 1537 Birth:2/26/2006 Reg # 15398891	25	CED	+2	.33	CEM	+3	.11	Cwt	+30	.09	Grp		QG1	T1		FE1		\$Wean	28.55	\$QG	16	
		BW	+3.3	.56	Milk	+26	.15	Marb	+26	.16	Prog		QG2	T2		FE2		\$Feed	52.78	\$YG	-1	
		WW	+69	.42	MkH/MkD			REA	+0.02	.21		QG3	T3		FE3		\$Grid	15.1				
		YW	+120	.33	MW			Fat	+0.007	.13		QG4			FE4		\$Beef	52.45				
Scr			MH							GPD		GPD		GPD		\$EN	-14.04					
TC Total 410 <b>Poss Total Impact 745</b> Connealy Lead On Birth:2/15/2007 Reg # 15885405	20	CED	+8	.39	CEM	+10	.17	Cwt	+18	.17	Grp		QG1	0	T1	2	FE1	2	\$Wean	29.59	\$QG	32
		BW	+1.2	.55	Milk	+28	.19	Marb	+82	.24	Prog		QG2	0	T2	1	FE2	1	\$Feed	54.91	\$YG	7.6
		WW	+64	.42	MkH/MkD			REA	+41	.26		QG3	0	T3	1	FE3	1	\$Grid	39.4			
		YW	+120	.26	MW			Fat	-.001	.24		QG4	0		FE4	0	\$Beef	71.25				
Scr	+73	.34	MH							GPD	0	GPD	-1.4	GPD	-2.35	\$EN	-15.94					
S A V Payroll 5281 <b>PVF All Payday 729</b> P V F New Horizon 001 Birth: 2/1/2007 Reg # 15779234	30	CED	+2	.38	CEM	+5	.09	Cwt	+26	.09	Grp		QG1	0	T1	2	FE1	2	\$Wean	27.25	\$QG	8.3
		BW	+4.4	.75	Milk	+30	.11	Marb	+07	.15	Prog		QG2	0	T2	0	FE2	2	\$Feed	35.95	\$YG	6.9
		WW	+61	.64	MkH/MkD			REA	+65	.17		QG3	1	T3	2	FE3	1	\$Grid	15.17			
		YW	+101	.12	MW			Fat	+0.021	.12		QG4	1		FE4	2	\$Beef	46.86				
Scr			MH							GPD	10.49	GPD	-1.5	GPD	-3.72	\$EN	-11.87					
B/R New Design 323 <b>PVF New Horizon 001</b> Hyline Travel Agent Birth: 1/2/2000 Reg # 13606093	30	CED	+5	.71	CEM	+2	.59	Cwt	+14	.26	Grp		QG1	T1		FE1		\$Wean	25.37	\$QG	13	
		BW	+3.9	.91	Milk	+26	.73	Marb	+19	.37	Prog		QG2	T2		FE2		\$Feed	42.99	\$YG	11	
		WW	+59	.86	MkH/MkD	125	222	REA	+42	.45		QG3	T3		FE3		\$Grid	23.95				
		YW	+107	.79	MW	+80	.49	Fat	-.025	.33		QG4			FE4		\$Beef	49.88				
Scr	-.62	.68	MH	+1.3	.48					GPD		GPD		GPD		\$EN	-9.19					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
Sedgwicks Powerstroke 75 <b>QLC Foundation</b> Famous 7001 Birth:2/15/2005 Reg # 15145085	25	CED	-3	.44	CEM	+4	.18	Cwt	+18	.14	Grp	QG1	T1	FE1	\$Wean	23.27	\$QG	7		
		BW	+5.1	.78	Milk	+14	.22	Marb	+0.04	.23	Prog	QG2	T2	FE2	\$Feed	42.88	\$YG	7.2		
		WW	+67	.70	MkH/MkD	3	7	REA	+0.35	.27		QG3	T3	FE3	\$Grid	14.15				
		YW	+110	.51	MW			Fat	-0.003	.18		QG4		FE4	\$Beef	42.82				
Scr	-0.03	.38	MH							GPD	GPD	GPD	\$EN	-0.15						
Krugerrand of Donamere 4 <b>QLC Krugerrand W771E</b> QLC Hi Guy A300P Birth:2/27/1995 Reg # 12405386	25	CED	+2	.59	CEM	+4	.40	Cwt	+4	.20	Grp	QG1	T1	FE1	\$Wean	25.08	\$QG	10		
		BW	+1.0	.81	Milk	+8	.51	Marb	+0.12	.28	Prog	QG2	T2	FE2	\$Feed	45.1	\$YG	9.6		
		WW	+59	.72	MkH/MkD	8	42	REA	-0.07	.33		QG3	T3	FE3	\$Grid	20.11				
		YW	+109	.65	MW	+75	.24	Fat	-0.058	.24		QG4		FE4	\$Beef	38.43				
Scr	+1.33	.51	MH	+1.1	.26					GPD	GPD	GPD	\$EN	+6.15						
G 13 Structure <b>QLC LaGrand Forum</b> H A L NT Bandolier Lad 1 Birth:3/17/2003 Reg # 14476613	30	CED	+0	.67	CEM	+4	.52	Cwt	+13	.20	Grp	QG1	T1	FE1	\$Wean	23.48	\$QG	8.3		
		BW	+4.1	.89	Milk	+22	.61	Marb	+0.07	.31	Prog	QG2	T2	FE2	\$Feed	17.34	\$YG	14		
		WW	+48	.84	MkH/MkD	47	128	REA	+0.48	.39		QG3	T3	FE3	\$Grid	21.85				
		YW	+77	.74	MW	+72	.35	Fat	-0.056	.24		QG4		FE4	\$Beef	41.09				
Scr	+0.42	.73	MH	+0.8	.32					GPD	GPD	GPD	\$EN	+1.46						
S S Objective T510 0T26 <b>Quaker Hill Objective 3J15</b> BW/QHF Blackcap Lad Birth:8/24/2003 Reg # 14660859	20	CED	+4	.81	CEM	+7	.26	Cwt	+19	.22	Grp	QG1	1 T1 2	FE1	1	\$Wean	32.97	\$QG	14	
		BW	+2.7	.94	Milk	+32	.34	Marb	+0.21	.33	Prog	QG2	0 T2 0	FE2	1	\$Feed	53.95	\$YG	11	
		WW	+74	.91	MkH/MkD	14	19	REA	+0.61	.42		QG3	0 T3 1	FE3	2	\$Grid	25.23			
		YW	+123	.87	MW			Fat	-0.016	.30		QG4	1	FE4	0	\$Beef	57.56			
Scr	-0.67	.82	MH							GPD	10.29 GPD -1.1	GPD -2	\$EN	-20.60						
Boyd On Target 1083 <b>Quaker Hill On Board 6BT2</b> BW/QHF Blackcap Lad Birth: 9/7/2006 Reg # 15601884	18	CED	+4	.32	CEM	+7	.17	Cwt	+15	.14	Grp	QG1	0 T1 1	FE1	2	\$Wean	29.44	\$QG	11	
		BW	+2.9	.46	Milk	+21	.20	Marb	+0.14	.22	Prog	QG2	0 T2 1	FE2	2	\$Feed	46.06	\$YG	-6	
		WW	+67	.34	MkH/MkD			REA	-0.09	.25		QG3	0 T3 2	FE3	2	\$Grid	5.42			
		YW	+113	.27	MW			Fat	+0.050	.22		QG4	0	FE4	2	\$Beef	32.86			
Scr	-1.02	.05	MH							GPD	0 GPD -1.5	GPD -3.96	\$EN	-7.09						
G D A R Oscar 711 <b>RA 711 Lad 346</b> TC Stockman Birth:9/21/1993 Reg # 12112911	20	CED	+5	.59	CEM	+9	.56	Cwt	+18	.23	Grp	QG1	T1	FE1	\$Wean	20.27	\$QG	12		
		BW	+4.7	.87	Milk	+13	.71	Marb	+0.17	.30	Prog	QG2	T2	FE2	\$Feed	46.34	\$YG	5.0		
		WW	+56	.81	MkH/MkD	43	133	REA	+0.47	.36		QG3	T3	FE3	\$Grid	17.52				
		YW	+109	.72	MW	+49	.46	Fat	+0.030	.26		QG4		FE4	\$Beef	46.91				
Scr	-0.93	.52	MH	+1.1	.43					GPD	GPD	GPD	\$EN	+4.58						
P S High Pockets <b>RA Genetic Trend</b> A A R New Trend Birth:1/18/1994 Reg # 12173581	15	CED	+6	.78	CEM	+13	.61	Cwt	+3	.54	Grp	10	QG1	T1	FE1	\$Wean	25.82	\$QG	13	
		BW	+9	.90	Milk	+19	.75	Marb	+0.19	.59	Prog	29	QG2	T2	FE2	\$Feed	18.74	\$YG	-0.7	
		WW	+39	.85	MkH/MkD	103	198	REA	-0.13	.57		QG3	T3	FE3	\$Grid	12.72				
		YW	+75	.79	MW	+34	.54	Fat	+0.032	.53		QG4		FE4	\$Beef	23.53				
Scr	-0.35	.74	MH	+0.3	.54					GPD	GPD	GPD	\$EN	+7.57						
Bon View New Design 140 <b>RAB EGL Blue Moon 4407M</b> Plowman 1627 of Millbrae Birth:2/18/2002 Reg # 14422326	18	CED	+11	.74	CEM	+9	.53	Cwt	+5	.30	Grp	1	QG1	0 T1 2	FE1	2	\$Wean	32.2	\$QG	30
		BW	-1.6	.89	Milk	+35	.64	Marb	+0.71	.39	Prog	3	QG2	0 T2 1	FE2	2	\$Feed	39.25	\$YG	9.7
		WW	+45	.84	MkH/MkD	51	138	REA	+0.59	.46		QG3	1 T3 1	FE3	1	\$Grid	39.49			
		YW	+98	.78	MW	+45	.65	Fat	+0.020	.36		QG4	0	FE4	0	\$Beef	57.03			
Scr	-0.59	.82	MH	+0.7	.63					GPD	5.2 GPD -1.4	GPD -3.28	\$EN	-10.08						

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
PAA Columbus 8535 <b>RAF Prime Rib 025</b> G A R Bandit 3620 Birth:3/26/2000 Reg # 13735533	20	CED	+1	.43	CEM	+3	.20	Cwt	+9	.12	Grp	QG1	T1	FE1	\$Wean	26.65	\$QG	23		
		BW	+1.2	.72	Milk	+17	.29	Marb	+44	.19	Prog	QG2	T2	FE2	\$Feed	20.33	\$YG	2.6		
	35	WW	+45	.60	MkH/MkD	4	10	REA	-.02	.24		QG3	T3	FE3	\$Grid	25.28				
		YW	+79	.47	MW			Fat	+0.010	.15		QG4		FE4	\$Beef	41.88				
Scr	+63	.54	MH							GPD	GPD	GPD	\$EN	+6.71						
Bear Mtn Owyhee 5012 <b>RBM 112 Evergreen Rito 657</b> Circle A 216 LTD 9377 Birth:2/25/2007 Reg # 15882823	20	CED	+6	.26	CEM	+6	.10	Cwt	+26	.10	Grp	QG1	T1	FE1	\$Wean	25.67	\$QG	18		
		BW	+1.7	.39	Milk	+22	.12	Marb	+32	.16	Prog	QG2	T2	FE2	\$Feed	50.89	\$YG	2.7		
	35	WW	+58	.28	MkH/MkD			REA	+20	.19		QG3	T3	FE3	\$Grid	21.17				
		YW	+114	.24	MW			Fat	+0.006	.13		QG4		FE4	\$Beef	56.12				
Scr	+47	.33	MH							GPD	GPD	GPD	\$EN	-8.41						
CAR Duke 104 <b>RBM Duke 49</b> S A F Strategy 9015 Birth: 1/1/2006 Reg # 15596808	20	CED	+0	.44	CEM	+6	.18	Cwt	+10	.12	Grp	QG1	T1	FE1	\$Wean	24.06	\$QG	25		
		BW	+4.3	.68	Milk	+23	.20	Marb	+50	.20	Prog	QG2	T2	FE2	\$Feed	27.4	\$YG	1.3		
	35	WW	+52	.55	MkH/MkD			REA	+0.05	.25		QG3	T3	FE3	\$Grid	25.79				
		YW	+89	.45	MW			Fat	+0.027	.16		QG4		FE4	\$Beef	44.67				
Scr	+52	.40	MH							GPD	GPD	GPD	\$EN	-1.45						
Summitcrest Hi Flyer 3B18 <b>RCC Preference</b> Cdawn Fortunefinder 362 Birth:1/13/2000 Reg # 13645514	20	CED	+2	.72	CEM	+5	.39	Cwt	+28	.27	Grp	2	QG1	1 T1 2	FE1	2	\$Wean	26	\$QG	18
		BW	+2.2	.90	Milk	+27	.47	Marb	+31	.39	Prog	2	QG2	1 T2 0	FE2	1	\$Feed	49.15	\$YG	6.2
	NA	WW	+57	.85	MkH/MkD	10	41	REA	+53	.45		QG3	0 T3 1	FE3	2	\$Grid	24.32			
		YW	+112	.77	MW	+81	.28	Fat	+0.010	.35		QG4	0	FE4	1	\$Beef	59.63			
Scr	+49	.76	MH	+1.6	.30					GPD	6.44	GPD	-1.1	GPD	-2.81	\$EN	-11.92			
Connealy Danny Boy <b>RDDA Overload 2437R</b> Baldrige Nebraska 901 Birth:2/19/2005 Reg # 15260057	20	CED	+4	.58	CEM	+6	.23	Cwt	+22	.17	Grp	QG1	2 T1 2	FE1	\$Wean	24.13	\$QG	19		
		BW	+3.5	.83	Milk	+8	.26	Marb	+34	.27	Prog	QG2	1 T2 0	FE2	\$Feed	38.87	\$YG	7.3		
	35	WW	+64	.75	MkH/MkD	2	8	REA	+47	.30		QG3	T3 1	FE3	\$Grid	26.51				
		YW	+105	.55	MW			Fat	+0.003	.22		QG4		FE4	\$Beef	56.44				
Scr	+56	.58	MH							GPD	GPD	-1.1	GPD	\$EN	+6.53					
Rito 616 of 4B20 6807 <b>Rito 111 of 2536 Rito 616</b> G A R Precision 1680 Birth: 1/1/2001 Reg # 13793825	25	CED	+1	.66	CEM	+0	.62	Cwt	+32	.32	Grp	1	QG1	T1	FE1	\$Wean	14.14	\$QG	21	
		BW	+6.2	.90	Milk	+16	.74	Marb	+39	.40	Prog	2	QG2	T2	FE2	\$Feed	50.29	\$YG	5.9	
	35	WW	+62	.86	MkH/MkD	155	271	REA	+24	.47		QG3	T3	FE3	\$Grid	26.84				
		YW	+115	.80	MW	+121	.61	Fat	-.029	.35		QG4		FE4	\$Beef	64.14				
Scr	+02	.82	MH	+7	.62					GPD	GPD	GPD	\$EN	-5.74						
Rito 616 of 4B20 6807 <b>Rito 112 of 2536 Rito 616</b> G A R Precision 1680 Birth: 1/7/2001 Reg # 13793826	20	CED	+4	.90	CEM	+4	.84	Cwt	+10	.53	Grp	7	QG1	T1	FE1	\$Wean	34.77	\$QG	27	
		BW	+2.3	.97	Milk	+22	.89	Marb	+60	.59	Prog	14	QG2	T2	FE2	\$Feed	45.58	\$YG	3.4	
	35	WW	+63	.95	MkH/MkD	580	1879	REA	-.21	.61		QG3	T3	FE3	\$Grid	30.57				
		YW	+111	.94	MW	+72	.82	Fat	-.021	.54		QG4		FE4	\$Beef	54.22				
Scr	-.46	.94	MH	+4	.82					GPD	GPD	GPD	\$EN	-1.47						
Bon View New Design 878 <b>Rito 2 878 of 2536 BVND 878</b> G A R Precision 1680 Birth:9/10/2002 Reg # 14200755	25	CED	+8	.81	CEM	+9	.69	Cwt	+10	.30	Grp	QG1	T1 2	FE1	\$Wean	30.19	\$QG	17		
		BW	+8	.94	Milk	+28	.76	Marb	+27	.39	Prog	QG2	T2 1	FE2	\$Feed	21.66	\$YG	5.6		
	35	WW	+44	.91	MkH/MkD	165	382	REA	+46	.47		QG3	T3 1	FE3	\$Grid	22.21				
		YW	+80	.88	MW	+44	.60	Fat	+0.038	.36		QG4		FE4	\$Beef	39.88				
Scr	-.08	.89	MH	+6	.60					GPD	GPD	-1.4	GPD	\$EN	-1.85					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----			-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
R R Traveler 5204	15	CED	+4	.90	CEM	+10	.85	Cwt	+9	.71	Grp	32	QG1	T1	FE1	\$Wean	16.73	\$QG	-0.8	
<b>Rito 2RT2 of OB5 RR Traveler</b>	35	BW	+1.9	.96	Milk	+13	.92	Marb	-.12	.74	Prog	91	QG2	T2	FE2	\$Feed	15.3	\$YG	-3	
Tehama Bando 155		WW	+33	.94	MkH/MkD	982	1851	REA	-.27	.72			QG3	T3	FE3	\$Grid	-3.92			
Birth: 1/2/1992 Reg # 11691408		YW	+69	.92	MW	+46	.81	Fat	+0.23	.70			QG4		FE4	\$Beef	11.74			
		Scr	+35	.89	MH	+7	.81						GPD	GPD	GPD	\$EN	+11.46			
Rito 112 of 2536 Rito 616	20	CED	+1	.52	CEM	-1	.35	Cwt	+14	.23	Grp		QG1	T1	FE1	\$Wean	24.04	\$QG	27	
<b>Rito 4612 of Rita 8G23 112</b>	35	BW	+3.0	.81	Milk	+23	.41	Marb	+60	.33	Prog		QG2	T2	FE2	\$Feed	31.54	\$YG	5.3	
Gardens Prime Time		WW	+49	.73	MkH/MkD	10	29	REA	+15	.39			QG3	T3	FE3	\$Grid	32.47			
Birth: 2/11/2003 Reg # 14631681		YW	+92	.63	MW	+75	.11	Fat	-.002	.31			QG4		FE4	\$Beef	55.63			
		Scr	-.02	.45	MH	+7	.09						GPD	GPD	GPD	\$EN	-2.20			
Rito 112 of 2536 Rito 616	20	CED	+1	.51	CEM	+6	.29	Cwt	+21	.51	Grp	10	QG1	T1	FE1	\$Wean	24.67	\$QG	34	
<b>Rito 469 of Rita 9514 112</b>	35	BW	+4.3	.77	Milk	+19	.35	Marb	+97	.55	Prog	27	QG2	T2	FE2	\$Feed	43.7	\$YG	5.1	
Rito 3M4 of 5H11 GT Max		WW	+65	.67	MkH/MkD	5	21	REA	+10	.54			QG3	T3	FE3	\$Grid	39.09			
Birth: 1/29/2003 Reg # 14631694		YW	+110	.62	MW	+105	.51	Fat	-.019	.50			QG4		FE4	\$Beef	69.7			
		Scr	-.60	.53	MH	+9	.52						GPD	GPD	GPD	\$EN	-5.16			
Hyline Right Time 338	18	CED	+7	.48	CEM	+5	.29	Cwt	+17	.23	Grp		QG1	0 T1 1	FE1	1	\$Wean	28.22	\$QG	7.8
<b>Rito 4D7 of 2536 338</b>	35	BW	+2.3	.79	Milk	+24	.33	Marb	+06	.30	Prog		QG2	0 T2 0	FE2	2	\$Feed	26.8	\$YG	5.7
G A R Precision 1680		WW	+51	.70	MkH/MkD	7	9	REA	+16	.36			QG3	0 T3 1	FE3	1	\$Grid	13.53		
Birth: 1/19/2004 Reg # 14631852		YW	+88	.54	MW	+62	.05	Fat	-.010	.30			QG4	1	FE4	1	\$Beef	37.77		
		Scr	+41	.42	MH	+7	.05						GPD	5.29 GPD -0.7	GPD	-2.90	\$EN	-2.02		
D H D Traveler 6807	18	CED	+8	.47	CEM	+5	.28	Cwt	+14	.28	Grp		QG1	1 T1 2	FE1	1	\$Wean	25.19	\$QG	16
<b>Rito 419 of 2536 6807</b>	35	BW	+1.7	.72	Milk	+20	.29	Marb	+25	.34	Prog		QG2	0 T2 1	FE2	2	\$Feed	26.13	\$YG	6.8
G A R Precision 1680		WW	+45	.61	MkH/MkD	2	2	REA	+37	.39			QG3	0 T3 1	FE3	1	\$Grid	22.63		
Birth: 9/8/2004 Reg # 14768727		YW	+85	.50	MW	+66	.05	Fat	+0.010	.34			QG4	1	FE4	1	\$Beef	44.36		
		Scr	+03	.46	MH	+4	.05						GPD	10.29 GPD -1.4	GPD	-2.90	\$EN	+2.50		
Sitz Alliance 6595	18	CED	-1	.50	CEM	+3	.29	Cwt	+23	.32	Grp	1	QG1	0 T1 2	FE1		\$Wean	23.36	\$QG	22
<b>Rito 4S5 OF 2536 SA</b>	35	BW	+5.5	.82	Milk	+26	.30	Marb	+42	.38	Prog	2	QG2	0 T2 0	FE2		\$Feed	57.88	\$YG	-6
G A R Precision 1680		WW	+70	.73	MkH/MkD	3	3	REA	+05	.44			QG3	T3 1	FE3		\$Grid	16.25		
Birth: 9/10/2004 Reg # 14768733		YW	+125	.64	MW	+56	.05	Fat	+0.052	.36			QG4		FE4		\$Beef	51.81		
		Scr	+45	.59	MH	+6	.05						GPD	GPD -1.1	GPD		\$EN	-14.95		
O C C Emblazon 854E	30	CED	+10	.40	CEM	+3	.21	Cwt	+12	.21	Grp		QG1	T1	FE1		\$Wean	30.77	\$QG	19
<b>Rito 6EM3 of 4L1 Emblazon</b>	40	BW	+2	.61	Milk	+24	.22	Marb	+33	.29	Prog		QG2	T2	FE2		\$Feed	36.28	\$YG	8.1
Bon View New Design 20		WW	+55	.48	MkH/MkD			REA	+61	.34			QG3	T3	FE3		\$Grid	26.92		
Birth: 1/27/2006 Reg # 15266350		YW	+99	.38	MW			Fat	+0.028	.25			QG4		FE4		\$Beef	49.61		
		Scr	+86	.54	MH								GPD	GPD	GPD		\$EN	-5.21		
O C C Emblazon 854E	30	CED	+12	.55	CEM	+5	.22	Cwt	+5	.20	Grp		QG1	T1	FE1		\$Wean	28.36	\$QG	25
<b>Rito 6EM6 of 4L3 Emblazon</b>	35	BW	-.2	.77	Milk	+21	.22	Marb	+52	.27	Prog		QG2	T2	FE2		\$Feed	32.55	\$YG	4.3
Bon View New Design 20		WW	+49	.67	MkH/MkD			REA	+11	.32			QG3	T3	FE3		\$Grid	29.35		
Birth: 1/26/2006 Reg # 15266353		YW	+93	.45	MW			Fat	+0.018	.24			QG4		FE4		\$Beef	45.13		
		Scr	+38	.44	MH								GPD	GPD	GPD		\$EN	-.41		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
O C C Emblazon 854E	20	CED	+9	.41	CEM	+3	.21	Cwt	+14	.20	Grp	QG1	T1	FE1	\$Wean	30.23	\$QG	20	
<b>Rito 6EMA of 4L3 Emblazon</b>	40	BW	+1.3	.65	Milk	+21	.22	Marb	+0.35	.27	Prog	QG2	T2	FE2	\$Feed	30.6	\$YG	5.9	
Bon View New Design 20		WW	+54	.53	MkH/MkD			REA	+0.61	.34		QG3	T3	FE3	\$Grid	25.5			
Birth:9/13/2006 Reg # 15498429		YW	+93	.23	MW			Fat	+0.045	.28		QG4		FE4	\$Beef	48.41			
		Scr	+0.11	.38	MH							GPD	GPD	GPD	\$EN	-0.59			
G A R Predestined	20	CED	+8	.30	CEM	+7	.20	Cwt	+15	.23	Grp	QG1	T1	FE1	\$Wean	26.3	\$QG	32	
<b>Rito 6M51 of Rita 2V5 Pred</b>	35	BW	+2.6	.39	Milk	+29	.21	Marb	+0.83	.27	Prog	QG2	T2	FE2	\$Feed	35.43	\$YG	1.5	
Bon View New Design 14		WW	+52	.30	MkH/MkD			REA	+0.49	.32		QG3	T3	FE3	\$Grid	33.42			
Birth:9/24/2006 Reg # 15498627		YW	+97	.21	MW			Fat	+0.065	.25		QG4		FE4	\$Beef	57.97			
		Scr	+0.22	.38	MH							GPD	GPD	GPD	\$EN	-9.48			
Baldrige Kahuna 39K	20	CED	+8	.66	CEM	+6	.48	Cwt	+19	.17	Grp	QG1	T1	FE1	\$Wean	31.17	\$QG	20	
<b>River Hills Kahuna 175M</b>	35	BW	+2.4	.85	Milk	+21	.60	Marb	+0.37	.27	Prog	QG2	T2	FE2	\$Feed	56.58	\$YG	2	
G T Maximum		WW	+73	.80	MkH/MkD	11	103	REA	-0.16	.37		QG3	T3	FE3	\$Grid	22.2			
Birth:2/16/2002 Reg # 14359556		YW	+125	.75	MW	+54	.05	Fat	-0.019	.22		QG4		FE4	\$Beef	55.05			
		Scr	+1.25	.74	MH	+7	.05					GPD	GPD	GPD	\$EN	-10.37			
Bon View New Design 140	20	CED	+4	.70	CEM	+2	.49	Cwt	+10	.25	Grp	QG1	0 T1 2	FE1	1	\$Wean	23.07	\$QG	27
<b>Riverbend Blueprint L24</b>	35	BW	+4.4	.85	Milk	+32	.62	Marb	+0.59	.34	Prog	QG2	0 T2 2	FE2	2	\$Feed	45.62	\$YG	-0.6
V D A R Lucys Boy		WW	+50	.81	MkH/MkD	28	111	REA	-0.12	.42		QG3	0 T3 2	FE3	1	\$Grid	26.39		
Birth: 2/6/2002 Reg # 14181726		YW	+106	.78	MW	+32	.47	Fat	+0.021	.32		QG4	1	FE4	1	\$Beef	50.05		
		Scr	+0.28	.68	MH	+6	.47					GPD	5.29 GPD -2.2	GPD -2.90	\$EN	-10.57			
Baldrige Kaboom K243 K	30	CED	+2	.27	CEM	+3	.21	Cwt	+32	.13	Grp	QG1	0 T1 2	FE1	1	\$Wean	20.77	\$QG	23
<b>Riverbend Elite T496 BBAR</b>	30	BW	+4.4	.37	Milk	+13	.23	Marb	+0.44	.20	Prog	QG2	0 T2 1	FE2	2	\$Feed	52.72	\$YG	5.5
B/R New Design 036		WW	+64	.30	MkH/MkD			REA	+0.48	.24		QG3	2 T3 1	FE3	1	\$Grid	28.19		
Birth:2/21/2007 Reg # 15693375		YW	+118	.23	MW	+81	.05	Fat	+0.004	.17		QG4	1	FE4	2	\$Beef	66.28		
		Scr	+0.96	.38	MH	+1.0	.05					GPD	15.69 GPD -1.4	GPD -3.12	\$EN	-1.04			
Bon View New Design 140	20	CED	+8	.42	CEM	+5	.29	Cwt	+12	.23	Grp	QG1	T1	FE1	\$Wean	27.09	\$QG	31	
<b>Riverbend Tru-Test 4053</b>	40	BW	+1.7	.59	Milk	+28	.32	Marb	+0.75	.28	Prog	QG2	T2	FE2	\$Feed	17.07	\$YG	5.6	
G A R Precision 1680		WW	+41	.48	MkH/MkD	6	6	REA	+0.40	.33		QG3	T3	FE3	\$Grid	36.11			
Birth:1/14/2004 Reg # 14679881		YW	+74	.43	MW	+45	.11	Fat	+0.028	.26		QG4		FE4	\$Beef	54.61			
		Scr	+0.05	.45	MH	+5	.09					GPD	GPD	GPD	\$EN	-1.65			
C A Future Direction 5321	30	CED	+9	.39	CEM	+8	.21	Cwt	+29	.24	Grp	QG1	T1	FE1	\$Wean	43.31	\$QG	31	
<b>RM Ironstone 4047</b>	40	BW	+1	.61	Milk	+19	.24	Marb	+0.80	.31	Prog	QG2	T2	FE2	\$Feed	35.75	\$YG	9.2	
B/R New Design 323		WW	+77	.48	MkH/MkD			REA	+0.71	.36		QG3	T3	FE3	\$Grid	40.59			
Birth: 2/8/2004 Reg # 14954578		YW	+107	.46	MW	+15	.05	Fat	+0	.31		QG4		FE4	\$Beef	73.45			
		Scr	+0.31	.05	MH	+2	.05					GPD	GPD	GPD	\$EN	-1.78			
R P 3RD Bushwacker	10	CED	+10	.75	CEM	+8	.59	Cwt	+2	.31	Grp	QG1	T1	FE1	\$Wean	30.17	\$QG	33	
<b>RP Bushwacker 3 944</b>	40	BW	-0.7	.90	Milk	+26	.71	Marb	+0.90	.40	Prog	QG2	T2 0	FE2	\$Feed	31.87	\$YG	13	
B/R New Design 036		WW	+43	.85	MkH/MkD	83	195	REA	+0.23	.46		QG3	T3	FE3	\$Grid	45.85			
Birth:2/20/1999 Reg # 13284421		YW	+90	.80	MW	+44	.64	Fat	-0.055	.36		QG4		FE4	\$Beef	58.68			
		Scr	+0.92	.78	MH	+3	.64					GPD	GPD	GPD	\$EN	-0.39			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value		
S Alliance 3313	20	CED	+7	.45	CEM	+8	.10	Cwt	+21	.13	Grp	QG1	T1	FE1	\$Wean	32.98	\$QG	6.5
<b>S Chisum 6175</b>	35	BW	+1.3	.69	Milk	+30	.14	Marb	+0.03	.21	Prog	QG2	T2	FE2	\$Feed	53.88	\$YG	4.5
S Eclipse 169		WW	+69	.56	MkH/MkD			REA	+0.28	.28		QG3	T3	FE3	\$Grid	10.94		
Birth:3/31/2006 Reg # 15511451		YW	+121	.48	MW			Fat	+0.009	.18		QG4		FE4	\$Beef	44.45		
		Scr	+0.74	.52	MH							GPD	GPD	GPD	\$EN	-17.91		
S A F Focus of E R	14	CED	+12	.75	CEM	+12	.53	Cwt	+2	.49	Grp 1	QG1	T1	FE1	\$Wean	37.1	\$QG	5.9
<b>SAF Bulls Eye</b>	40	BW	-1.6	.85	Milk	+21	.67	Marb	+0.02	.53	Prog 15	QG2	T2	FE2	\$Feed	17.34	\$YG	5.7
Bon View Bando 598		WW	+48	.80	MkH/MkD	40	96	REA	-0.09	.53		QG3	T3	FE3	\$Grid	11.59		
Birth:1/18/1999 Reg # 13425117		YW	+77	.75	MW	+8	.48	Fat	-0.013	.48		QG4		FE4	\$Beef	21.02		
		Scr	+0.66	.69	MH	-1	.48					GPD	GPD	GPD	\$EN	+7.77		
S A F Choice Plus	15	CED	+2	.59	CEM	+6	.42	Cwt	+14	.33	Grp 1	QG1	T1	FE1	\$Wean	25.74	\$QG	27
<b>SAF Choice Plus 8275</b>	40	BW	+3.6	.81	Milk	+11	.57	Marb	+0.58	.40	Prog 4	QG2	T2	FE2	\$Feed	27.46	\$YG	2.5
S A F Power Fix		WW	+57	.72	MkH/MkD	11	56	REA	+0.09	.43		QG3	T3	FE3	\$Grid	29.14		
Birth:9/20/1998 Reg # 13308692		YW	+91	.67	MW	+45	.24	Fat	+0.015	.37		QG4		FE4	\$Beef	51.22		
		Scr	+1.55	.47	MH	+1.1	.26					GPD	GPD	GPD	\$EN	+9.36		
SVF Gdar 216 LTD	20	CED	+10	.86	CEM	+9	.74	Cwt	+10	.66	Grp 26	QG1	T1	FE1	\$Wean	35.88	\$QG	24
<b>SAF Connection</b>	40	BW	+4	.94	Milk	+22	.83	Marb	+0.48	.70	Prog 57	QG2	T2	FE2	\$Feed	27.72	\$YG	6.1
Bon View Bando 598		WW	+46	.91	MkH/MkD	230	561	REA	+0.26	.69		QG3	T3	FE3	\$Grid	29.98		
Birth:1/24/2000 Reg # 13544928		YW	+87	.88	MW	+18	.75	Fat	+0.011	.66		QG4		FE4	\$Beef	48.93		
		Scr	+1.29	.84	MH	+4	.75					GPD	GPD	GPD	\$EN	+8.65		
Millcreek Diversity	16	CED	+7	.85	CEM	+4	.73	Cwt	+31	.49	Grp 2	QG1	T1	FE1	\$Wean	35.77	\$QG	12
<b>SAF Directive</b>	40	BW	+1.8	.94	Milk	+30	.82	Marb	+0.16	.55	Prog 14	QG2	T2	FE2	\$Feed	39.38	\$YG	-0.7
Bon View Bando 598		WW	+55	.92	MkH/MkD	225	569	REA	+0.21	.57		QG3	T3	FE3	\$Grid	11.47		
Birth:3/18/2000 Reg # 13574137		YW	+102	.89	MW	+47	.71	Fat	+0.024	.50		QG4		FE4	\$Beef	45.76		
		Scr	+1.24	.87	MH	+5	.71					GPD	GPD	GPD	\$EN	-4.81		
Minerts Fortune 2000	6	CED	+7	.95	CEM	+14	.92	Cwt	+0	.79	Grp 44	QG1	T1	FE1	\$Wean	19.28	\$QG	17
<b>SAF Fame</b>	40	BW	+1.1	.98	Milk	+4	.96	Marb	+0.29	.81	Prog 142	QG2	T2	FE2	\$Feed	17.7	\$YG	6.2
V D A R New Trend 315		WW	+47	.97	MkH/MkD	2080	5884	REA	+0.04	.80		QG3	T3	FE3	\$Grid	23.59		
Birth: 3/2/1993 Reg # 11935889		YW	+77	.96	MW	+68	.89	Fat	+0.001	.79		QG4		FE4	\$Beef	31.05		
		Scr	+0.89	.95	MH	+1.1	.89					GPD	GPD	GPD	\$EN	+13.92		
S A F Fame	14	CED	+10	.94	CEM	+14	.91	Cwt	+4	.75	Grp 22	QG1	T1	FE1	\$Wean	35.44	\$QG	20
<b>SAF Focus of E R</b>	40	BW	+5	.98	Milk	+22	.95	Marb	+0.37	.77	Prog 71	QG2	T2	FE2	\$Feed	29.16	\$YG	6.2
Transformer 100 E A R		WW	+50	.97	MkH/MkD	1607	4582	REA	-0.02	.76		QG3	T3	FE3	\$Grid	26.39		
Birth:2/28/1996 Reg # 12618076		YW	+90	.96	MW	+37	.88	Fat	-0.013	.74		QG4		FE4	\$Beef	40.4		
		Scr	+0.53	.95	MH	+6	.88					GPD	GPD	GPD	\$EN	+5.49		
Hoff Insignia 697 224	25	CED	+5	.20	CEM	+7	.09	Cwt	+36	.11	Grp	QG1	T1	FE1	\$Wean	32.26	\$QG	5.9
<b>Salt Creek Bob 7003</b>		BW	+2.4	.29	Milk	+19	.12	Marb	+0.02	.20	Prog	QG2	T2	FE2	\$Feed	37.67	\$YG	-1
Hoff Head of The Class S		WW	+67	.28	MkH/MkD			REA	+0.38	.21		QG3	T3	FE3	\$Grid	4.65		
Birth:1/25/2007 Reg # 15708607		YW	+105	.26	MW			Fat	+0.039	.21		QG4		FE4	\$Beef	40.51		
		Scr	+0.34	.24	MH							GPD	GPD	GPD	\$EN	-3.01		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
Exar Lutton 1831 <b>Sankeys Lazer 609 of 6N</b> O S U D F Hyline Excel 4 Birth:2/20/2006 Reg # 15439172	25	CED	+6	.35	CEM	+7	.15	Cwt	+26	.11	Grp	QG1	T1	FE1	\$Wean	29.25	\$QG	18		
		BW	+2.6	.57	Milk	+26	.19	Marb	+32	.16	Prog	QG2	T2	FE2	\$Feed	45.17	\$YG	2.1		
	40	WW	+64	.43	MkH/MkD			REA	+0.01	.20		QG3	T3	FE3	\$Grid	20.59				
		YW	+111	.26	MW			Fat	-.012	.15		QG4		FE4	\$Beef	54.15				
Scr	+55	.30	MH								GPD	GPD	GPD	\$EN	-11.50					
B E B Juneau <b>Satchmo</b> Birth: Reg # unknown	25	CED			CEM			Cwt			Grp	QG1	T1	FE1	\$Wean	0	\$QG	0		
		BW			Milk			Marb			Prog	QG2	T2	FE2	\$Feed	0	\$YG	0		
		WW			MkH/MkD			REA				QG3	T3	FE3	\$Grid	0				
		YW			MW			Fat				QG4		FE4	\$Beef	0				
Scr			MH								GPD	GPD	GPD	\$EN						
S A V 8180 Traveler 004 <b>SAV 004 Density 4336</b> Leachman Right Time Birth:3/25/2004 Reg # 14725035	20	CED	+3	.67	CEM	+5	.55	Cwt	+24	.23	Grp	QG1	1 T1 2	FE1	2	\$Wean	23.09	\$QG	13	
		BW	+4.4	.92	Milk	+19	.62	Marb	+18	.33	Prog	QG2	0 T2 0	FE2	2	\$Feed	35.43	\$YG	-3	
	35	WW	+52	.88	MkH/MkD	46	143	REA	+36	.40		QG3	0 T3 2	FE3	1	\$Grid	9.46			
		YW	+97	.82	MW	+36	.35	Fat	+0.069	.30		QG4	1	FE4	2	\$Beef	39.93			
Scr	+0.04	.75	MH	+5	.31						GPD	10.29 GPD -1.5	GPD -3.72	\$EN	+2.37					
S A V 8180 Traveler 004 <b>SAV 004 Predominant 4438</b> S A F 598 Bando 5175 Birth:1/30/2004 Reg # 14823655	30	CED	+8	.68	CEM	+10	.52	Cwt	+21	.22	Grp	QG1	0 T1 2	FE1	2	\$Wean	31.6	\$QG	20	
		BW	+1.8	.91	Milk	+25	.60	Marb	+37	.31	Prog	QG2	0 T2 1	FE2	2	\$Feed	33.46	\$YG	-4	
	35	WW	+57	.87	MkH/MkD	33	128	REA	+30	.38		QG3	0 T3 2	FE3	1	\$Grid	16.66			
		YW	+97	.83	MW	+47	.11	Fat	+0.068	.30		QG4	1	FE4	2	\$Beef	45.01			
Scr	+57	.72	MH	+6	.09						GPD	5.29 GPD -1.8	GPD -3.72	\$EN	-4.95					
S A V 8180 Traveler 004 <b>SAV 004 Traveler 4469</b> S A F 598 Bando 5175 Birth:2/26/2004 Reg # 14823665	25	CED	+5	.42	CEM	+8	.21	Cwt	+23	.19	Grp	QG1	T1	FE1	\$Wean	31.67	\$QG	17		
		BW	+2.6	.69	Milk	+32	.25	Marb	+28	.25	Prog	QG2	T2	FE2	\$Feed	39.91	\$YG	-6		
	30	WW	+64	.57	MkH/MkD	1	5	REA	+13	.28		QG3	T3	FE3	\$Grid	10.81				
		YW	+106	.24	MW			Fat	+0.063	.22		QG4		FE4	\$Beef	41.82				
Scr	+81	.37	MH								GPD	GPD	GPD	\$EN	-15.49					
S A F 598 Bando 5175 <b>SAV 5175 Bando 0699</b> G A R Sleep Easy 1009 Birth: 7/4/2000 Reg # 13875838	20	CED	-2	.70	CEM	+2	.69	Cwt	+22	.25	Grp	1	QG1	0 T1 2	FE1	1	\$Wean	18.39	\$QG	27
		BW	+5.6	.94	Milk	+15	.77	Marb	+60	.36	Prog	1	QG2	1 T2 0	FE2	2	\$Feed	45.93	\$YG	7.3
		WW	+57	.91	MkH/MkD	232	452	REA	+58	.44		QG3	0 T3 0	FE3	2	\$Grid	34.53			
		YW	+109	.87	MW	+78	.66	Fat	+0.015	.32		QG4	0	FE4	1	\$Beef	66.21			
Scr	+56	.85	MH	+1.5	.66						GPD	1.44 GPD -0.7	GPD -3.14	\$EN	+1.69					
S A F 598 Bando 5175 <b>SAV 5175 Bando 1024</b> G A R Sleep Easy 1009 Birth: 1/4/2001 Reg # 13935246	25	CED	+1	.59	CEM	+0	.46	Cwt	+1	.23	Grp	QG1	T1	FE1	\$Wean	21.38	\$QG	21		
		BW	+4.6	.88	Milk	+19	.60	Marb	+39	.30	Prog	QG2	T2	FE2	\$Feed	25.98	\$YG	2.5		
		WW	+48	.81	MkH/MkD	60	99	REA	-.15	.38		QG3	T3	FE3	\$Grid	23.46				
		YW	+86	.69	MW	+47	.35	Fat	+0.009	.26		QG4		FE4	\$Beef	33.78				
Scr	+25	.49	MH	+6	.35						GPD	GPD	GPD	\$EN	+3.93					
S A F 598 Bando 5175 <b>SAV 5175 Bando 4597</b> Leachman Saugahatchee Birth: 1/6/2004 Reg # 14798552	25	CED	+8	.59	CEM	+9	.34	Cwt	+16	.23	Grp	QG1	0 T1 1	FE1	2	\$Wean	26.23	\$QG	22	
		BW	+2.3	.85	Milk	+33	.41	Marb	+41	.35	Prog	QG2	1 T2 2	FE2	2	\$Feed	37.88	\$YG	-2	
		WW	+51	.79	MkH/MkD	9	31	REA	+15	.42		QG3	0 T3 2	FE3	2	\$Grid	19.42			
		YW	+99	.70	MW	+56	.05	Fat	+0.052	.32		QG4	0	FE4	1	\$Beef	45.55			
Scr	+32	.70	MH	+9	.05						GPD	1.44 GPD -1.8	GPD -3.74	\$EN	-13.68					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]					[-----GeneSTAR-----]				[-----\$ Values-----]					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	trait	value			
Sitz Traveler 8180 <b>SAV 8180 Traveler 004</b> A A R New Trend Birth: 1/1/2000 Reg # 13512009	20	CED	+4	.92	CEM	+7	.90	Cwt	+24	.59	Grp	9	QG1	0	T1	2	FE1	2	\$Wean	30.7	\$QG	11
		BW	+3.5	.98	Milk	+24	.93	Marb	+0.14	.64	Prog	37	QG2	0	T2	0	FE2	2	\$Feed	40.65	\$YG	-17
	35	WW	+57	.97	MkH/MkD	1140	4458	REA	+0.12	.65			QG3	0	T3	2	FE3	1	\$Grid	-5.34		
		YW	+104	.96	MW	+61	.88	Fat	+0.109	.59			QG4	1			FE4	2	\$Beef	26.24		
Scr	+0.96	.96	MH	+0.5	.87							GPD	5.29	GPD	-1.5	GPD	-3.72	\$EN	-1.16			
B C C Bushwacker 41-93 <b>SAV Adaptor 2213</b> Schoenes Fix It 826 Birth: 3/4/2002 Reg # 14114073	18	CED	+4	.52	CEM	+6	.41	Cwt	+12	.23	Grp		QG1	1	T1	2	FE1	2	\$Wean	32.69	\$QG	22
		BW	+2.4	.81	Milk	+23	.50	Marb	+0.42	.32	Prog		QG2	1	T2	1	FE2	2	\$Feed	35.03	\$YG	1
	35	WW	+53	.73	MkH/MkD	16	48	REA	+0.09	.39			QG3	0	T3	1	FE3	1	\$Grid	22.97		
		YW	+97	.67	MW	+14	.49	Fat	+0.030	.31			QG4	1			FE4	1	\$Beef	45.29		
Scr	+0.74	.68	MH	-0.5	.50							GPD	11.73	GPD	-1.4	GPD	-3.5	\$EN	+2.35			
S A V Bismarck 5682 <b>SAV Birthstone 8258</b> S A V 8180 Traveler 004 Birth: 3/14/2008 Reg # 16107741	25	CED	+9	.29	CEM	+11	.12	Cwt	+18	.12	Grp		QG1		T1		FE1		\$Wean	32.07	\$QG	18
		BW	+1.1	.35	Milk	+25	.14	Marb	+0.31	.17	Prog		QG2		T2		FE2		\$Feed	41.77	\$YG	1.9
	35	WW	+62	.26	MkH/MkD			REA	+0.25	.21			QG3		T3		FE3		\$Grid	20.03		
		YW	+107	.23	MW			Fat	+0.031	.15			QG4				FE4		\$Beef	48.35		
Scr	+1.47	.33	MH									GPD		GPD		GPD		\$EN	-8.93			
G A R Grid Maker <b>SAV Bismarck 5682</b> Schoenes Fix It 826 Birth: 2/1/2005 Reg # 15109865	20	CED	+11	.76	CEM	+11	.25	Cwt	+10	.22	Grp		QG1	0	T1	2	FE1	2	\$Wean	32.15	\$QG	12
		BW	+1	.91	Milk	+25	.26	Marb	+0.17	.30	Prog		QG2	1	T2	1	FE2	1	\$Feed	37.54	\$YG	8.7
	35	WW	+57	.87	MkH/MkD	1	3	REA	+0.45	.37			QG3	0	T3	1	FE3	2	\$Grid	21.18		
		YW	+101	.54	MW	+44	.05	Fat	+0.007	.26			QG4	1			FE4	1	\$Beef	42.64		
Scr	+1.19	.57	MH	+0.5	.05							GPD	6.73	GPD	-1.4	GPD	-2.81	\$EN	-6.41			
S A V 8180 Traveler 004 <b>SAV Efficiency 7056</b> S A F 598 Bando 5175 Birth: 1/1/2007 Reg # 15787788	20	CED	+5	.36	CEM	+7	.19	Cwt	+22	.18	Grp		QG1		T1		FE1		\$Wean	24.6	\$QG	17
		BW	+3.3	.54	Milk	+24	.20	Marb	+0.27	.23	Prog		QG2		T2		FE2		\$Feed	33.39	\$YG	-10
	35	WW	+52	.42	MkH/MkD			REA	+0.06	.26			QG3		T3		FE3		\$Grid	6.52		
		YW	+95	.20	MW			Fat	+0.078	.21			QG4				FE4		\$Beef	35.26		
Scr	+1.41	.34	MH									GPD		GPD		GPD		\$EN	-4.23			
Sitz Traveler 8180 <b>SAV Final Answer 0035</b> Bon View Bando 598 Birth: 2/22/2000 Reg # 13592905	20	CED	+11	.92	CEM	+11	.61	Cwt	+18	.24	Grp		QG1	0	T1	2	FE1	2	\$Wean	39.9	\$QG	12
		BW	-1.0	.96	Milk	+20	.71	Marb	+0.17	.35	Prog		QG2	0	T2	1	FE2	2	\$Feed	40.08	\$YG	2.8
	35	WW	+61	.95	MkH/MkD	93	230	REA	+0.42	.44			QG3	0	T3	2	FE3	2	\$Grid	15.27		
		YW	+105	.90	MW	+10	.55	Fat	+0.043	.32			QG4	1			FE4	1	\$Beef	43.09		
Scr	+1.14	.88	MH	-0.3	.54							GPD	5.29	GPD	-1.8	GPD	-3.74	\$EN	+3.20			
S A V 8180 Traveler 004 <b>SAV Four Seasons 5231</b> S A F 598 Bando 5175 Birth: 2/23/2005 Reg # 15108093	20	CED	+4	.48	CEM	+8	.25	Cwt	+21	.21	Grp		QG1	0	T1	2	FE1	2	\$Wean	31.16	\$QG	9.1
		BW	+3.8	.74	Milk	+28	.27	Marb	+0.09	.28	Prog		QG2	0	T2	0	FE2	2	\$Feed	34.37	\$YG	-11
	35	WW	+65	.63	MkH/MkD	2	5	REA	+0.18	.34			QG3	0	T3	1	FE3	0	\$Grid	-2.33		
		YW	+101	.52	MW			Fat	+0.097	.25			QG4	0			FE4	2	\$Beef	25.89		
Scr	+0.62	.25	MH									GPD	0	GPD	-1.1	GPD	-3.48	\$EN	-9.86			
S A V Net Worth 4200 <b>SAV Free Spirit 8164</b> G A R Integrity Birth: 2/29/2008 Reg # 16107687	25	CED	+1	.28	CEM	+5	.16	Cwt	+25	.13	Grp		QG1		T1		FE1		\$Wean	24.06	\$QG	24
		BW	+4.7	.35	Milk	+35	.19	Marb	+0.47	.19	Prog		QG2		T2		FE2		\$Feed	45.34	\$YG	1.3
	35	WW	+61	.26	MkH/MkD			REA	+0.29	.22			QG3		T3		FE3		\$Grid	24.96		
		YW	+110	.25	MW			Fat	+0.029	.16			QG4				FE4		\$Beef	58.29		
Scr	+1.16	.35	MH									GPD		GPD		GPD		\$EN	-19.56			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
S A V 8180 Traveler 004 <b>SAV Heavy Hitter 6347</b> S A F 598 Bando 5175 Birth: 3/6/2006 Reg # 15369298	25	CED	+0	.35	CEM	+5	.20	Cwt	+25	.19	Grp	QG1	T1	FE1	\$Wean	18.19	\$QG	19		
		BW	+5.9	.52	Milk	+31	.22	Marb	+34	.24	Prog	QG2	T2	FE2	\$Feed	29.93	\$YG	-8		
		WW	+48	.41	MkH/MkD			REA	+21	.28		QG3	T3	FE3	\$Grid	11.45				
		YW	+90	.25	MW			Fat	+0.077	.22		QG4		FE4	\$Beef	41.15				
Scr	l+-.59	.05	MH							GPD	GPD	GPD	\$EN	-9.51						
CAR Duke 104 <b>SAV Heritage 6295</b> S A V 8180 Traveler 004 Birth: 3/1/2006 Reg # 15369205	22	CED	-2	.51	CEM	+4	.19	Cwt	+28	.10	Grp	QG1	0 T1 2	FE1	1	\$Wean	24.67	\$QG	12	
		BW	+6.0	.84	Milk	+28	.20	Marb	+17	.16	Prog	QG2	0 T2 0	FE2	2	\$Feed	51.52	\$YG	-8	
		WW	+72	.76	MkH/MkD			REA	+23	.20		QG3	0 T3 2	FE3	2	\$Grid	4.47			
		YW	+120	.26	MW			Fat	+0.076	.13		QG4	0	FE4	2	\$Beef	40.56			
Scr	l+-.89	.05	MH							GPD	0 GPD -1.5	GPD	-3.36	\$EN	-15.94					
TC Gridiron 258 <b>SAV Iron Mountain 8066</b> S A V 8180 Traveler 004 Birth: 2/24/2008 Reg # 16115617	25	CED	+9	.27	CEM	+12	.18	Cwt	+10	.12	Grp	QG1	T1	FE1	\$Wean	29.64	\$QG	15		
		BW	+1.4	.36	Milk	+18	.21	Marb	+22	.18	Prog	QG2	T2	FE2	\$Feed	36.12	\$YG	5.3		
		WW	+58	.27	MkH/MkD			REA	+35	.21		QG3	T3	FE3	\$Grid	19.84				
		YW	+100	.27	MW			Fat	+0.028	.15		QG4		FE4	\$Beef	40.88				
Scr	+49	.34	MH							GPD	GPD	GPD	\$EN	-.37						
S A V 8180 Traveler 004 <b>SAV Mandan 5664</b> Schoenes Fix It 826 Birth: 2/3/2005 Reg # 15107825	20	CED	+1	.56	CEM	+6	.23	Cwt	+28	.22	Grp	QG1	T1	FE1	\$Wean	25.08	\$QG	17		
		BW	+4.1	.83	Milk	+33	.24	Marb	+28	.30	Prog	QG2	T2	FE2	\$Feed	42.75	\$YG	-2		
		WW	+57	.75	MkH/MkD	1	1	REA	+65	.35		QG3	T3	FE3	\$Grid	14.74				
		YW	+106	.39	MW	l+43	.05	Fat	+0.086	.26		QG4		FE4	\$Beef	48.51				
Scr	+1.20	.66	MH	l+.3	.05					GPD	GPD	GPD	\$EN	-15.12						
S A V 8180 Traveler 004 <b>SAV Masterpiece 5289</b> Leachman Right Time Birth: 2/28/2005 Reg # 15108039	30	CED	+4	.47	CEM	+8	.20	Cwt	+30	.21	Grp	QG1	T1	FE1	\$Wean	27.31	\$QG	7.4		
		BW	+3.9	.73	Milk	+21	.22	Marb	+0.05	.27	Prog	QG2	T2	FE2	\$Feed	40.55	\$YG	-13		
		WW	+65	.62	MkH/MkD			REA	+21	.32		QG3	T3	FE3	\$Grid	-5.29				
		YW	+107	.41	MW			Fat	+0.093	.24		QG4		FE4	\$Beef	29.18				
Scr			MH							GPD	GPD	GPD	\$EN	-5.71						
S A V 8180 Traveler 004 <b>SAV Net Worth 4200</b> S A F 598 Bando 5175 Birth: 3/6/2004 Reg # 14739204	25	CED	+2	.67	CEM	+5	.52	Cwt	+27	.29	Grp	2	QG1	0 T1 1	FE1	1	\$Wean	22.6	\$QG	21
		BW	+4.8	.96	Milk	+32	.61	Marb	+40	.39	Prog	3	QG2	0 T2 1	FE2	2	\$Feed	48.31	\$YG	-4
		WW	+59	.94	MkH/MkD	62	152	REA	+38	.47		QG3	0 T3 2	FE3	1	\$Grid	17.73			
		YW	+112	.90	MW	+52	.11	Fat	+0.067	.35		QG4	2	FE4	2	\$Beef	52.54			
Scr	+77	.89	MH	+6	.09					GPD	10.58 GPD -1.5	GPD	-3.12	\$EN	-16.36					
Boyd New Day 8005 <b>SAV New Year 5320</b> S A F 598 Bando 5175 Birth: 3/7/2005 Reg # 15108200	20	CED	+11	.52	CEM	+8	.22	Cwt	+23	.22	Grp	QG1	0 T1 1	FE1	1	\$Wean	27.98	\$QG	8.3	
		BW	+1.1	.80	Milk	+29	.24	Marb	+0.07	.31	Prog	QG2	0 T2 1	FE2	1	\$Feed	43.98	\$YG	8.9	
		WW	+54	.71	MkH/MkD			REA	+65	.36		QG3	0 T3 2	FE3	0	\$Grid	17.19			
		YW	+106	.57	MW	l+46	.05	Fat	+0.006	.30		QG4	0	FE4	1	\$Beef	49.03			
Scr	+0.03	.33	MH	l+.6	.05					GPD	0 GPD -1.5	GPD	-1.74	\$EN	-11.89					
S A V Mandan 5664 <b>SAV North Dakota 7451</b> S A F 598 Bando 5175 Birth: 3/24/2007 Reg # 15688374	25	CED	+6	.36	CEM	+9	.11	Cwt	+18	.11	Grp	QG1	T1	FE1	\$Wean	31.67	\$QG	17		
		BW	+2.4	.53	Milk	+32	.13	Marb	+27	.14	Prog	QG2	T2	FE2	\$Feed	43.7	\$YG	2.1		
		WW	+65	.39	MkH/MkD			REA	+33	.18		QG3	T3	FE3	\$Grid	18.78				
		YW	+110	.14	MW			Fat	+0.038	.13		QG4		FE4	\$Beef	47.7				
Scr	l+-.91	.05	MH							GPD	GPD	GPD	\$EN	-16.59						

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
S A F 598 Bando 5175	40	CED	+8	.64	CEM	+11	.41	Cwt	+13	.22	Grp	QG1	T1	FE1	\$Wean	32.96	\$QG	20	
<b>SAV Pathfinder 3134</b>	35	BW	+1.1	.85	Milk	+16	.50	Marb	+0.35	.31	Prog	QG2	T2	FE2	\$Feed	29.67	\$YG	1.9	
Sitz Traveler 8180		WW	+59	.78	MkH/MkD	19	52	REA	+0.13	.37		QG3	T3	FE3	\$Grid	21.49			
Birth: 2/21/2003 Reg # 14454775		YW	+94	.64	MW	+52	.24	Fat	+0.026	.30		QG4		FE4	\$Beef	43.25			
		Scr	-.07	.43	MH	+7	.26					GPD	GPD	GPD	\$EN	+4.32			
S A V Final Answer 0035	25	CED	+8	.47	CEM	+8	.18	Cwt	+23	.12	Grp	QG1	0 T1 2	FE1	2	\$Wean	29.92	\$QG	10
<b>SAV Pioneer 7301</b>	35	BW	+2.6	.66	Milk	+28	.20	Marb	+0.11	.18	Prog	QG2	0 T2 1	FE2	2	\$Feed	46.89	\$YG	-0.2
Boyd New Day 8005		WW	+65	.53	MkH/MkD			REA	+0.52	.21		QG3	0 T3 2	FE3	1	\$Grid	9.84		
Birth: 2/27/2007 Reg # 15688392		YW	+113	.25	MW			Fat	+0.067	.16		QG4	0	FE4	1	\$Beef	42.18		
		Scr	+1.25	.34	MH							GPD	0 GPD -1.8	GPD	-3.5	\$EN	-13.68		
S A V 004 Predominant 44	25	CED	+2	.42	CEM	+6	.19	Cwt	+25	.12	Grp	QG1	T1	FE1	\$Wean	30.83	\$QG	14	
<b>SAV Providence 6922</b>	35	BW	+4.4	.70	Milk	+28	.22	Marb	+0.20	.19	Prog	QG2	T2	FE2	\$Feed	34.76	\$YG	-2	
Leachman Right Time		WW	+64	.58	MkH/MkD			REA	+0.24	.22		QG3	T3	FE3	\$Grid	11.45			
Birth: 9/9/2006 Reg # 15707145		YW	+101	.24	MW	+37	.05	Fat	+0.048	.17		QG4		FE4	\$Beef	42.06			
		Scr	+0.67	.36	MH	+6	.05					GPD	GPD	GPD	\$EN	-8.19			
S A V Net Worth 4200	20	CED	+5	.27	CEM	+5	.16	Cwt	+22	.13	Grp	QG1	T1	FE1	\$Wean	23.41	\$QG	18	
<b>SAV Pyramid 8186</b>	35	BW	+4.1	.34	Milk	+31	.19	Marb	+0.31	.19	Prog	QG2	T2	FE2	\$Feed	42.11	\$YG	3.3	
Boyd New Day 8005		WW	+56	.26	MkH/MkD			REA	+0.49	.22		QG3	T3	FE3	\$Grid	21.46			
Birth: 3/1/2008 Reg # 16107705		YW	+105	.25	MW			Fat	+0.040	.17		QG4		FE4	\$Beef	52.36			
		Scr	+0.36	.34	MH							GPD	GPD	GPD	\$EN	-14.02			
C A Future Direction 5321	20	CED	+10	.51	CEM	+10	.25	Cwt	+18	.22	Grp	QG1	T1	FE1	\$Wean	29.22	\$QG	25	
<b>SAV Saint Anthony 5670</b>	40	BW	-.1	.72	Milk	+29	.27	Marb	+0.52	.27	Prog	QG2	T2	FE2	\$Feed	14.07	\$YG	4.9	
S A F 598 Bando 5175		WW	+39	.60	MkH/MkD	4	5	REA	+0.40	.34		QG3	T3	FE3	\$Grid	29.9			
Birth: 2/3/2005 Reg # 15107834		YW	+70	.40	MW			Fat	+0.024	.26		QG4		FE4	\$Beef	52.31			
		Scr	+0.36	.31	MH							GPD	GPD	GPD	\$EN	-1.14			
S A V 8180 Traveler 004	20	CED	+7	.40	CEM	+8	.22	Cwt	+19	.19	Grp	QG1	T1	FE1	\$Wean	27.71	\$QG	12	
<b>SAV Signature 5661</b>		BW	+2.8	.56	Milk	+28	.24	Marb	+0.17	.24	Prog	QG2	T2	FE2	\$Feed	24.24	\$YG	-2	
S A F 598 Bando 5175		WW	+50	.43	MkH/MkD			REA	+0.27	.27		QG3	T3	FE3	\$Grid	10.07			
Birth: 2/4/2005 Reg # 15107822		YW	+85	.37	MW			Fat	+0.061	.21		QG4		FE4	\$Beef	35.04			
		Scr	+0.95	.05	MH							GPD	GPD	GPD	\$EN	-5.17			
S A F 598 Bando 5175	18	CED	+2	.55	CEM	+5	.51	Cwt	+21	.23	Grp	QG1	1 T1 1	FE1	\$Wean	18.85	\$QG	15	
<b>SAV Successor 1175</b>	40	BW	+4.6	.88	Milk	+35	.64	Marb	+0.23	.32	Prog	QG2	T2	FE2	\$Feed	44.97	\$YG	2.3	
Bon View Emulation Ext 4		WW	+49	.82	MkH/MkD	60	114	REA	+0.28	.39		QG3	T3	FE3	\$Grid	17.44			
Birth: 3/24/2001 Reg # 13845259		YW	+105	.74	MW	+36	.12	Fat	+0.026	.30		QG4		FE4	\$Beef	48.44			
		Scr	+0.52	.62	MH	+5	.10					GPD	GPD	GPD	\$EN	-16.71			
S A F 598 Bando 5175	20	CED	+8	.46	CEM	+9	.29	Cwt	+18	.05	Grp	QG1	T1	FE1	\$Wean	27.27	\$QG	19	
<b>SAV Tradition 0533</b>		BW	+1.3	.71	Milk	+31	.38	Marb	+0.34	.05	Prog	QG2	T2	FE2	\$Feed	50.65	\$YG	-2	
N Bar Emulation EXT		WW	+56	.59	MkH/MkD	1	12	REA	+0.04	.05		QG3	T3	FE3	\$Grid	17.58			
Birth: 4/10/2000 Reg # 13593092		YW	+113	.50	MW	+53	.05	Fat	+0.024	.05		QG4		FE4	\$Beef	48.36			
		Scr	+0.98	.37	MH	+9	.05					GPD	GPD	GPD	\$EN	-15.91			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	trait	value			
S A V Net Worth 4200 <b>SAV Wall Street 7091</b> Champion Hill Tecumseh Birth: 2/6/2007 Reg # 15787838	25	CED	+5	.33	CEM	+7	.16	Cwt	+9	.12	Grp		QG1	0	T1	1	FE1	1	\$Wean	27.35	\$QG	19
		BW	+2.6	.47	Milk	+27	.19	Marb	+0.33	.18	Prog		QG2	1	T2	2	FE2	1	\$Feed	31.38	\$YG	2.2
		WW	+52	.36	MkH/MkD			REA	+0.09	.21			QG3	0	T3	2	FE3	2	\$Grid	21		
		YW	+93	.20	MW	I+67	.05	Fat	+0.026	.15			QG4	1			FE4	2	\$Beef	39.99		
		Scr	+0.31	.36	MH	I+1.0	.05						GPD	6.73	GPD	-1.8	GPD	-2.44	\$EN	-6.27		
G A R New Design 5050 <b>SCAR 50 Caliber 8510</b> Rito 2V1 of 2536 1407 Birth: 3/4/2008 Reg # 16077721	20	CED	+7	.29	CEM	+7	.17	Cwt	+29	.14	Grp		QG1		T1		FE1		\$Wean	23.27	\$QG	27
		BW	+1.9	.31	Milk	+26	.18	Marb	+0.61	.19	Prog		QG2		T2		FE2		\$Feed	47.34	\$YG	5.6
		WW	+51	.24	MkH/MkD			REA	+0.76	.23			QG3		T3		FE3		\$Grid	33.04		
		YW	+108	.24	MW			Fat	+0.040	.17			QG4				FE4		\$Beef	68.45		
		Scr	+0.49	.32	MH								GPD		GPD		GPD		\$EN	-10.01		
Champion Hill Edition 2029 <b>SCC PVF Striker 612</b> Leachman Explorer Birth: 3/20/2006 Reg # 15470118	20	CED	+1	.22	CEM	+3	.11	Cwt	I+16	.05	Grp		QG1		T1		FE1		\$Wean	14.15	\$QG	10
		BW	+6.7	.38	Milk	+21	.15	Marb	I-.12	.05	Prog		QG2		T2		FE2		\$Feed	20.49	\$YG	2.1
		WW	+42	.28	MkH/MkD			REA	I-.20	.05			QG3		T3		FE3		\$Grid	12.61		
		YW	+78	.15	MW			Fat	I+.027	.05			QG4				FE4		\$Beef	34.71		
		Scr			MH							GPD		GPD		GPD		\$EN	+3.64			
Schurrtop M C <b>Schurrtop MC 2500</b> Brooks Schurr Trend Birth: 2/13/2004 Reg # 14840227	40	CED	+0	.78	CEM	+5	.68	Cwt	+2	.25	Grp	2	QG1		T1		FE1		\$Wean	22.44	\$QG	2.6
		BW	+5.3	.95	Milk	+31	.75	Marb	-.05	.36	Prog	3	QG2		T2		FE2		\$Feed	25.6	\$YG	11
		WW	+49	.92	MkH/MkD	125	390	REA	+0.09	.44			QG3		T3		FE3		\$Grid	13.61		
		YW	+86	.89	MW	+48	.44	Fat	-.051	.32			QG4				FE4		\$Beef	24.9		
		Scr	+0.69	.89	MH	+0.7	.44						GPD		GPD		GPD		\$EN	-7.37		
Bushs Absolute Power <b>SCR Optimum Impact 71018</b> C A Future Direction 5321 Birth: 8/16/2007 Reg # 16004306	20	CED	+5	.24	CEM	+6	.14	Cwt	+17	.12	Grp		QG1		T1		FE1		\$Wean	27.25	\$QG	23
		BW	+2.3	.33	Milk	+30	.18	Marb	+0.45	.17	Prog		QG2		T2		FE2		\$Feed	34.41	\$YG	3.5
		WW	+52	.25	MkH/MkD			REA	+0.30	.20			QG3		T3		FE3		\$Grid	26.4		
		YW	+96	.24	MW			Fat	+0.026	.15			QG4				FE4		\$Beef	52.38		
		Scr			MH							GPD		GPD		GPD		\$EN	-10.22			
BT Crossover 758N <b>SCR Right Cross 70024</b> Triple E Special Addition Birth: 1/1/2007 Reg # 15836708	20	CED	+4	.40	CEM	+8	.15	Cwt	+24	.15	Grp		QG1	0	T1	2	FE1	2	\$Wean	27.13	\$QG	25
		BW	+1.9	.61	Milk	+27	.18	Marb	+0.50	.22	Prog		QG2	1	T2	0	FE2	0	\$Feed	47.65	\$YG	5.6
		WW	+58	.48	MkH/MkD			REA	+0.28	.25			QG3	0	T3	2	FE3	1	\$Grid	30.07		
		YW	+111	.26	MW			Fat	-.006	.23			QG4	0			FE4	1	\$Beef	63.4		
		Scr	+0.21	.33	MH								GPD	1.44	GPD	-1.5	GPD	-1.65	\$EN	-12.09		
F A R Superior 210M <b>SCR Superior 210M-50203</b> Leachman Right Time Birth: 1/17/2005 Reg # 15163839	18	CED	+7	.46	CEM	+10	.18	Cwt	+32	.14	Grp		QG1	1	T1	2	FE1	2	\$Wean	25.85	\$QG	21
		BW	+1.5	.66	Milk	+25	.22	Marb	+0.39	.23	Prog		QG2	0	T2	1	FE2	2	\$Feed	50.23	\$YG	-7
		WW	+57	.53	MkH/MkD	2	5	REA	-.25	.29			QG3	0	T3	2	FE3	2	\$Grid	14.18		
		YW	+113	.45	MW			Fat	+0.009	.24			QG4	0			FE4	0	\$Beef	51.45		
		Scr	+0.24	.47	MH								GPD	5	GPD	-1.8	GPD	-3.52	\$EN	-11.30		
W C C Powerstroke 165 <b>Sedgwicks Powerstroke 7502</b> TC Dividend 963 Birth: 3/2/2002 Reg # 14221789	20	CED	+0	.59	CEM	+6	.34	Cwt	+12	.17	Grp		QG1		T1		FE1		\$Wean	29.59	\$QG	12
		BW	+2.2	.85	Milk	+11	.42	Marb	+0.16	.27	Prog		QG2		T2		FE2		\$Feed	28.9	\$YG	4.6
		WW	+61	.80	MkH/MkD	2	35	REA	+0.35	.33			QG3		T3		FE3		\$Grid	16.78		
		YW	+94	.62	MW			Fat	+0.030	.22			QG4				FE4		\$Beef	37.68		
		Scr	+0.34	.44	MH								GPD		GPD		GPD		\$EN	+7.51		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
<b>Silveiras Far West 7003</b> Isu Imaging Q 9111 Birth: 1/1/2007 Reg # 15612952	20	CED	+13	.24	CEM	+12	.10	Cwt	+21	.11	Grp	QG1	T1	FE1	\$Wean	32.72	\$QG	29		
		BW	-1.9	.34	Milk	+28	.13	Marb	+67	.17	Prog	QG2	T2	FE2	\$Feed	38.74	\$YG	4.6		
		WW	+54	.22	MkH/MkD			REA	+46	.19			QG3	T3	FE3	\$Grid	33.56			
		YW	+101	.21	MW	l+54	.05	Fat	+028	.14			QG4		FE4	\$Beef	63.04			
		Scr	+79	.32	MH	l+.8	.05						GPD	GPD	GPD	\$EN	-8.84			
<b>Silveiras Out West 7026</b> WAR Alliance 9126 6006 Birth: 1/9/2007 Reg # 15630115	20	CED	+13	.25	CEM	+13	.11	Cwt	+26	.11	Grp	QG1	T1	FE1	\$Wean	35.76	\$QG	29		
		BW	-2.4	.33	Milk	+30	.13	Marb	+66	.16	Prog	QG2	T2	FE2	\$Feed	47.06	\$YG	3.5		
		WW	+62	.22	MkH/MkD			REA	+34	.19			QG3	T3	FE3	\$Grid	32.19			
		YW	+112	.21	MW	l+60	.05	Fat	+015	.14			QG4		FE4	\$Beef	66.36			
		Scr	+99	.31	MH	l+.9	.05						GPD	GPD	GPD	\$EN	-13.84			
<b>Silveiras Style 9303</b> Twin Valley Precision E16 Birth: 1/20/2009 Reg # 16427563	30	CED	l+7	.05	CEM	l+10	.05	Cwt	l+15	.05	Grp	QG1	T1	FE1	\$Wean	28.34	\$QG	13		
		BW	l+2.4	.05	Milk	l+19	.05	Marb	l+.19	.05	Prog	QG2	T2	FE2	\$Feed	30.6	\$YG	6.3		
		WW	l+54	.05	MkH/MkD			REA	l+.17	.05			QG3	T3	FE3	\$Grid	19.68			
		YW	l+93	.05	MW	l+62	.05	Fat	l-.011	.05			QG4		FE4	\$Beef	43.19			
		Scr	l-.11	.05	MH	l+.9	.05						GPD	GPD	GPD	\$EN	+1.90			
<b>Sinclair 20/20</b> D H D Traveler 6807 Birth: 9/16/2006 Reg # 15913232	20 35	CED	l+2	.05	CEM	l+4	.05	Cwt	+20	.20	Grp	QG1	0 T1 2	FE1	2	\$Wean	31.53	\$QG	23	
		BW	l+3.0	.05	Milk	l+27	.05	Marb	+44	.27	Prog	QG2	0 T2 2	FE2	0	\$Feed	36.28	\$YG	6.6	
		WW	l+55	.05	MkH/MkD			REA	+16	.31			QG3	0 T3 2	FE3	1	\$Grid	29.24		
		YW	l+99	.05	MW	l+35	.05	Fat	-.024	.27			QG4	0	FE4	1	\$Beef	57.58		
		Scr	l+.54	.05	MH	l+.4	.05						GPD	0 GPD -2.2	GPD -1.65	\$EN	-3.34			
<b>Sinclair Excellency 5X25</b> D H D Traveler 6807 Birth: 1/8/2005 Reg # 14969822	20	CED	+4	.55	CEM	+8	.26	Cwt	+21	.27	Grp	QG1	1 T1 1	FE1	2	\$Wean	27.64	\$QG	15	
		BW	+1.3	.83	Milk	+23	.28	Marb	+24	.37	Prog	QG2	1 T2 2	FE2	1	\$Feed	39.55	\$YG	-2	
		WW	+52	.75	MkH/MkD	1 1		REA	-.16	.43			QG3	0 T3 2	FE3	0	\$Grid	13.71		
		YW	+101	.60	MW	l+40	.05	Fat	+006	.34			QG4	0	FE4	1	\$Beef	43.44		
		Scr	-.70	.66	MH	l+.4	.05						GPD	6.44 GPD -1.8	GPD -2.33	\$EN	-4.05			
<b>Sinclair Extra 4X13</b> N Bar Prime Time D806 Birth: 2/7/2004 Reg # 14774030	18 35	CED	+9	.76	CEM	+13	.38	Cwt	+13	.25	Grp	QG1	2 T1 0	FE1	2	\$Wean	32.12	\$QG	28	
		BW	-1.2	.85	Milk	+26	.42	Marb	+65	.33	Prog	QG2	1 T2 1	FE2	2	\$Feed	14.84	\$YG	-6	
		WW	+42	.84	MkH/MkD	4 36		REA	-.21	.41			QG3	0 T3 2	FE3	0	\$Grid	21.99		
		YW	+72	.73	MW			Fat	+043	.32			QG4	1	FE4	1	\$Beef	40.94		
		Scr	-.74	.72	MH								GPD	16.73 GPD -1.1	GPD -3.26	\$EN	+1.84			
<b>Sinclair Extravagant 6x7</b> N Bar Prime Time D806 Birth: 2/17/2006 Reg # 15380785	20 35	CED	+8	.41	CEM	+11	.20	Cwt	+21	.22	Grp	QG1	1 T1 1	FE1	2	\$Wean	29.31	\$QG	21	
		BW	+6	.65	Milk	+18	.22	Marb	+38	.27	Prog	QG2	0 T2 2	FE2	2	\$Feed	26.8	\$YG	-4	
		WW	+51	.52	MkH/MkD			REA	+09	.30			QG3	0 T3 2	FE3	0	\$Grid	16.26		
		YW	+88	.38	MW			Fat	+051	.25			QG4	1	FE4	1	\$Beef	43.17		
		Scr	+78	.50	MH								GPD	10.29 GPD -1.8	GPD -3.26	\$EN	+3.36			
<b>Sinclair Grass Master</b> N Bar Emulation EXT Birth: 1/21/2008 Reg # 16027094	25 40	CED	l+7	.05	CEM	l+5	.05	Cwt	+11	.14	Grp	QG1	T1	FE1	\$Wean	28.08	\$QG	17		
		BW	+2.3	.38	Milk	+18	.23	Marb	+28	.20	Prog	QG2	T2	FE2	\$Feed	25.82	\$YG	2.9		
		WW	+51	.30	MkH/MkD			REA	+15	.24			QG3	T3	FE3	\$Grid	19.96			
		YW	+87	.29	MW	l+38	.05	Fat	+024	.18			QG4		FE4	\$Beef	39.38			
		Scr	+34	.37	MH	l+.4	.05						GPD	GPD	GPD	\$EN	+4.69			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
N Bar Prime Time D806 <b>Sinclair Net Present Value</b> D H D Traveler 6807 Birth:9/10/2002 Reg # 14311951	20	CED	+11	.83	CEM	+7	.57	Cwt	+12	.29	Grp	1	QG1	1	T1	2	FE1	2	\$Wean	36.75	\$QG	25
		BW	-1.8	.92	Milk	+29	.65	Marb	+52	.38	Prog	2	QG2	1	T2	2	FE2	1	\$Feed	25.38	\$YG	3.5
	35	WW	+47	.88	MkH/MkD	43	145	REA	+30	.46			QG3	0	T3	2	FE3	1	\$Grid	28.52		
		YW	+85	.84	MW	-4	.41	Fat	+034	.35			QG4	1			FE4	1	\$Beef	48.76		
Scr	-.15	.85	MH	-2	.38							GPD	11.73	GPD	-2.2	GPD	-2.57	\$EN	-.90			
R R Rito 707 <b>Sinclair Rito Legacy 3R9</b> D H D Traveler 6807 Birth: 3/8/2003 Reg # 14378386	25	CED	+5	.62	CEM	-4	.30	Cwt	+0	.23	Grp		QG1		T1		FE1		\$Wean	20.93	\$QG	7.4
		BW	+2.0	.85	Milk	+15	.33	Marb	+05	.32	Prog		QG2		T2		FE2		\$Feed	12.53	\$YG	4.2
	35	WW	+33	.79	MkH/MkD	3	10	REA	-.05	.40			QG3		T3		FE3		\$Grid	11.58		
		YW	+66	.71	MW	+31	.11	Fat	+009	.27			QG4				FE4		\$Beef	18.01		
Scr	-.46	.75	MH	+0	.12							GPD		GPD		GPD		\$EN	+13.45			
N Bar Shadow X4124 <b>Sinclair Telecast 01S3</b> D H D Traveler 6807 Birth:9/12/2003 Reg # 14587431	20	CED	+0	.63	CEM	+6	.29	Cwt	+16	.22	Grp		QG1		T1		FE1		\$Wean	26.25	\$QG	24
		BW	+3.1	.76	Milk	+18	.33	Marb	+47	.30	Prog		QG2		T2		FE2		\$Feed	23.65	\$YG	4.5
	35	WW	+49	.68	MkH/MkD	5	11	REA	+04	.35			QG3		T3		FE3		\$Grid	28.12		
		YW	+84	.57	MW	+31	.11	Fat	-.011	.25			QG4				FE4		\$Beef	50.99		
Scr	-.43	.55	MH	+2	.12							GPD		GPD		GPD		\$EN	+5.95			
Sinclair IN Time 6BT39 <b>Sinclair Timeless 8BA4</b> N Bar Prime Time D806 Birth:2/10/2008 Reg # 16027579	18	CED	+15	.27	CEM	+9	.11	Cwt	-1	.10	Grp		QG1		T1		FE1		\$Wean	26.65	\$QG	12
		BW	-3.9	.35	Milk	+19	.13	Marb	+15	.16	Prog		QG2		T2		FE2		\$Feed	5.48	\$YG	-2
	35	WW	+30	.25	MkH/MkD			REA	-.13	.19			QG3		T3		FE3		\$Grid	10.16		
		YW	+57	.24	MW			Fat	+044	.13			QG4				FE4		\$Beef	14.28		
Scr	-.11	.32	MH									GPD		GPD		GPD		\$EN	+11.75			
Sitz Traveler 8180 <b>Sitz Alliance 6595</b> 3 Bar Spike 1766 Birth:2/17/1995 Reg # 12310707	40	CED	+4	.94	CEM	+8	.93	Cwt	+0	.72	Grp	34	QG1	0	T1	2	FE1	2	\$Wean	38.01	\$QG	17
		BW	+2.9	.98	Milk	+30	.96	Marb	+28	.75	Prog	78	QG2	0	T2	1	FE2	2	\$Feed	33.79	\$YG	-8
	35	WW	+51	.97	MkH/MkD	1747	6715	REA	-.19	.74			QG3	0	T3	2	FE3	1	\$Grid	8.93		
		YW	+95	.97	MW	+16	.90	Fat	+076	.72			QG4	1			FE4	2	\$Beef	20.29		
Scr	+1.74	.96	MH	+4	.89							GPD	5.29	GPD	-1.8	GPD	-3.72	\$EN	+2.50			
Sitz Alliance 6595 <b>Sitz Alliance 7544</b> D H D Traveler 6807 Birth:2/19/2004 Reg # 14658781	20	CED	+9	.75	CEM	+8	.40	Cwt	+15	.25	Grp		QG1		T1		FE1		\$Wean	25.58	\$QG	10
		BW	+0	.85	Milk	+32	.47	Marb	+11	.33	Prog		QG2		T2		FE2		\$Feed	54.77	\$YG	-10
	40	WW	+54	.83	MkH/MkD	11	56	REA	-.28	.41			QG3		T3		FE3		\$Grid	0.39		
		YW	+116	.76	MW			Fat	+051	.29			QG4				FE4		\$Beef	30.38		
Scr	+1.16	.77	MH									GPD		GPD		GPD		\$EN	-18.51			
Sitz Alliance 6595 <b>Sitz Alliance 7674</b> O C C Great Plains 943G Birth:2/18/2004 Reg # 14658792	20	CED	+10	.33	CEM	+9	.20	Cwt	+3	.19	Grp		QG1	0	T1	1	FE1		\$Wean	24.09	\$QG	14
		BW	+4	.41	Milk	+27	.22	Marb	+21	.23	Prog		QG2	0	T2	2	FE2		\$Feed	27.44	\$YG	-0.8
	35	WW	+39	.31	MkH/MkD			REA	+0	.27			QG3	0	T3	2	FE3		\$Grid	13.44		
		YW	+84	.27	MW			Fat	+047	.21			QG4	2			FE4		\$Beef	26.12		
Scr	+1.95	.05	MH									GPD	10.58	GPD	-1.8	GPD		\$EN	-3.64			
Sitz Alliance 6595 <b>Sitz Alliance 9800</b> G D A R Traveler 71 Birth:1/27/2000 Reg # 13531260	18	CED	+10	.83	CEM	+6	.69	Cwt	-2	.26	Grp		QG1		T1		FE1		\$Wean	42.29	\$QG	7.4
		BW	-.6	.92	Milk	+42	.79	Marb	+05	.36	Prog		QG2		T2		FE2		\$Feed	19.54	\$YG	2.7
	40	WW	+42	.89	MkH/MkD	64	344	REA	+04	.45			QG3		T3		FE3		\$Grid	10.1		
		YW	+77	.85	MW	-24	.62	Fat	+034	.33			QG4				FE4		\$Beef	15.85		
Scr	+1.11	.83	MH	-2	.61							GPD		GPD		GPD		\$EN	-3.84			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----			
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value			
Sitz New Design 458N <b>Sitz Bull Durham 10308</b> Sitz Rainmaker 6169 Birth: 2/1/2008 Reg # 15969112	20	CED	+5	.28	CEM	+6	.14	Cwt	+15	.10	Grp	QG1	T1	FE1	\$Wean	25.61	\$QG	22	
		BW	+2.5	.36	Milk	+28	.18	Marb	+41	.17	Prog	QG2	T2	FE2	\$Feed	45.28	\$YG	6	
	35	WW	+56	.26	MkH/MkD			REA	+31	.22		QG3	T3	FE3	\$Grid	27.67			
		YW	+108	.26	MW			Fat	+009	.15		QG4		FE4	\$Beef	54.86			
Scr			MH				GPD			GPD	GPD		\$EN	-12.08					
Sitz Upward 307R <b>Sitz Dash 10277</b> O C C Emblazon 854E Birth: 2/5/2007 Reg # 15656868	25	CED	+11	.31	CEM	+8	.13	Cwt	+14	.15	Grp	QG1	T1	FE1	\$Wean	30.64	\$QG	19	
		BW	-1.0	.41	Milk	+25	.16	Marb	+33	.20	Prog	QG2	T2	FE2	\$Feed	43.81	\$YG	4.7	
	35	WW	+57	.30	MkH/MkD			REA	+32	.23		QG3	T3	FE3	\$Grid	23.54			
		YW	+107	.25	MW			Fat	+023	.18		QG4		FE4	\$Beef	49.71			
Scr			MH				GPD			GPD	GPD		\$EN	-8.93					
Woodhill Foresight <b>Sitz Hindsight 973P</b> Q A S Traveler 23-4 Birth: 9/9/2004 Reg # 14817265	18	CED	+7	.44	CEM	+6	.19	Cwt	+7	.20	Grp	QG1	0 T1 2	FE1	2	\$Wean	27.46	\$QG	19
		BW	+5	.76	Milk	+22	.22	Marb	+33	.30	Prog	QG2	0 T2 1	FE2	0	\$Feed	26.13	\$YG	5.4
	35	WW	+45	.66	MkH/MkD			REA	+20	.35		QG3	0 T3 1	FE3	1	\$Grid	24.25		
		YW	+85	.37	MW			Fat	+015	.29		QG4	0	FE4	1	\$Beef	40.32		
Scr			MH				GPD	0		GPD	-1.4	GPD	-1.65	\$EN	+1.06				
Bluegrass New Design 205 <b>Sitz Homestead 4978</b> J R Sharpshooter Birth: 4/7/2008 Reg # 16094168	18	CED	+12	.28	CEM	+8	.16	Cwt	+13	.11	Grp	QG1	T1	FE1	\$Wean	32.22	\$QG	9.6	
		BW	-2.0	.36	Milk	+24	.20	Marb	+10	.17	Prog	QG2	T2	FE2	\$Feed	38.98	\$YG	4.5	
	20	WW	+56	.27	MkH/MkD			REA	+33	.20		QG3	T3	FE3	\$Grid	14.07			
		YW	+102	.26	MW			Fat	+028	.14		QG4		FE4	\$Beef	38.18			
Scr			MH				GPD			GPD	GPD		\$EN	-6.42					
Sitz New Design 458N <b>Sitz Jackson 431T</b> Connealy Freightliner Birth: 2/21/2007 Reg # 15637146	16	CED	+6	.43	CEM	+7	.16	Cwt	+20	.13	Grp	QG1	0 T1 2	FE1	2	\$Wean	22.05	\$QG	29
		BW	+1.7	.71	Milk	+28	.19	Marb	+68	.19	Prog	QG2	0 T2 1	FE2	2	\$Feed	49.25	\$YG	-4
	35	WW	+49	.59	MkH/MkD			REA	+06	.23		QG3	1 T3 2	FE3	1	\$Grid	25.14		
		YW	+109	.26	MW			Fat	+047	.17		QG4	0	FE4	2	\$Beef	56.72		
Scr			MH				GPD	5.2		GPD	-1.8	GPD	-3.72	\$EN	-12.40				
Connealy Onward <b>Sitz JLS Forward 568S</b> Leachman Right Time Birth: 1/22/2006 Reg # 15327227	18	CED	+12	.42	CEM	+11	.19	Cwt	+5	.16	Grp	QG1	1 T1 1	FE1	2	\$Wean	28.4	\$QG	16
		BW	-1.6	.64	Milk	+23	.21	Marb	+26	.22	Prog	QG2	1 T2 2	FE2	2	\$Feed	20.86	\$YG	8.1
	35	WW	+41	.51	MkH/MkD			REA	+10	.28		QG3	0 T3 2	FE3	1	\$Grid	24.31		
		YW	+78	.41	MW			Fat	-020	.20		QG4	0	FE4	2	\$Beef	37.41		
Scr			MH				GPD	6.44		GPD	-1.8	GPD	-3.72	\$EN	+1.82				
Sitz Upward 307R <b>Sitz Madison 10477</b> Sitz New Design 458N Birth: 2/1/2007 Reg # 15656853	25	CED	+5	.29	CEM	+6	.08	Cwt	+24	.13	Grp	QG1	T1	FE1	\$Wean	25.88	\$QG	22	
		BW	+2.0	.35	Milk	+28	.10	Marb	+43	.18	Prog	QG2	T2	FE2	\$Feed	57.31	\$YG	0.7	
	25	WW	+61	.26	MkH/MkD			REA	+08	.21		QG3	T3	FE3	\$Grid	23.06			
		YW	+121	.25	MW			Fat	+011	.15		QG4		FE4	\$Beef	58.73			
Scr			MH				GPD			GPD	GPD		\$EN	-16.26					
Bon View New Design 140 <b>Sitz New Design 349M</b> Sitz Traveler 8180 Birth: 2/5/2002 Reg # 14094252	18	CED	+6	.82	CEM	+7	.66	Cwt	+6	.25	Grp	QG1	0 T1 2	FE1	\$Wean	39.86	\$QG	29	
		BW	+5	.93	Milk	+32	.74	Marb	+66	.35	Prog	QG2	0 T2 0	FE2	\$Feed	36.39	\$YG	1.4	
	35	WW	+47	.89	MkH/MkD	55	258	REA	+20	.44		QG3	T3 1	FE3	\$Grid	30.07			
		YW	+96	.86	MW	+6	.73	Fat	+049	.32		QG4		FE4	\$Beef	47.77			
Scr			MH	+4	.72		GPD			GPD	-1.1	GPD		\$EN	+1.15				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	trait	value				
Bon View New Design 140	20	CED	+6	.76	CEM	+7	.50	Cwt	+10	.27	Grp	1	QG1	1	T1	2	FE1	2	\$Wean	26.51	\$QG	31
<b>Sitz New Design 458N</b>	NA	BW	+2.0	.94	Milk	+31	.63	Marb	+75	.40	Prog	1	QG2	0	T2	1	FE2	2	\$Feed	48.9	\$YG	4.6
Sitz Traveler 9929		WW	+55	.90	MkH/MkD	16	109	REA	+17	.47			QG3	0	T3	2	FE3	2	\$Grid	35.18		
Birth: 2/7/2003 Reg # 14474596		YW	+111	.85	MW	+38	.11	Fat	+013	.35			QG4	1			FE4	1	\$Beef	59.65		
		Scr	+77	.83	MH	+7	.13						GPD	10.29	GPD	-1.8	GPD	-3.74	\$EN	-14.73		
Sitz Rainmaker 6169	20	CED	+5	.43	CEM	+5	.16	Cwt	+9	.10	Grp		QG1		T1		FE1		\$Wean	23.89	\$QG	20
<b>Sitz Rainmaker 8276</b>	35	BW	+3.1	.78	Milk	+26	.20	Marb	+36	.17	Prog		QG2		T2		FE2		\$Feed	32.55	\$YG	0.4
Sitz Focus 121K		WW	+49	.67	MkH/MkD			REA	+10	.22			QG3		T3		FE3		\$Grid	20.32		
Birth: 2/13/2006 Reg # 15310052		YW	+93	.32	MW			Fat	+040	.15			QG4				FE4		\$Beef	39.63		
		Scr	+34	.26	MH								GPD		GPD		GPD		\$EN	-5.47		
Sitz Alliance 6595	20	CED	+6	.47	CEM	+8	.26	Cwt	+11	.22	Grp		QG1		T1		FE1		\$Wean	28.08	\$QG	9.1
<b>Sitz RLS Alliance 7164</b>	35	BW	+1.9	.84	Milk	+23	.34	Marb	+09	.30	Prog		QG2		T2		FE2		\$Feed	44.69	\$YG	-3
Sitz Traveler 10089		WW	+60	.76	MkH/MkD	4	20	REA	-06	.39			QG3		T3		FE3		\$Grid	6.38		
Birth: 2/23/2004 Reg # 14658750		YW	+109	.69	MW			Fat	+040	.27			QG4				FE4		\$Beef	30.42		
		Scr	+1.44	.70	MH								GPD		GPD		GPD		\$EN	-8.08		
O C C Emblazon 854E	20	CED	+7	.45	CEM	+2	.25	Cwt	-11	.20	Grp		QG1		T1		FE1		\$Wean	33.4	\$QG	8.7
<b>Sitz RLS Emblazon 961P</b>	35	BW	+1.6	.75	Milk	+20	.30	Marb	+08	.28	Prog		QG2		T2		FE2		\$Feed	13.83	\$YG	4.0
Sitz Alliance 6595		WW	+50	.65	MkH/MkD	4	8	REA	-31	.35			QG3		T3		FE3		\$Grid	12.74		
Birth: 9/12/2004 Reg # 14831636		YW	+74	.58	MW	+5	.05	Fat	-001	.25			QG4				FE4		\$Beef	7.2		
		Scr	+99	.45	MH	+2	.05						GPD		GPD		GPD		\$EN	+6.96		
Vermilion Dateline 7078	25	CED	+0	.74	CEM	+6	.78	Cwt	+4	.33	Grp	4	QG1		T1		FE1		\$Wean	28.56	\$QG	4.5
<b>Sitz Tradition RLS 8702</b>	40	BW	+4.9	.95	Milk	+14	.85	Marb	-01	.43	Prog	4	QG2		T2		FE2		\$Feed	36.35	\$YG	8.2
Sitz Alliance 6595		WW	+60	.93	MkH/MkD	264	934	REA	+59	.49			QG3		T3		FE3		\$Grid	12.75		
Birth: 2/12/2002 Reg # 14093248		YW	+101	.91	MW	+45	.63	Fat	+037	.38			QG4				FE4		\$Beef	28.6		
		Scr	+1.09	.90	MH	+4	.63						GPD		GPD		GPD		\$EN	+9.38		
Connealy Onward	22	CED	+4	.74	CEM	+8	.34	Cwt	+33	.37	Grp	2	QG1	1	T1	2	FE1	2	\$Wean	29.46	\$QG	17
<b>Sitz Upward 307R</b>	35	BW	+2.2	.93	Milk	+37	.41	Marb	+29	.45	Prog	10	QG2	1	T2	1	FE2	2	\$Feed	66.23	\$YG	4.7
Sitz Value 7097		WW	+69	.89	MkH/MkD	6	37	REA	+48	.49			QG3	0	T3	2	FE3	2	\$Grid	22.13		
Birth: 3/12/2005 Reg # 14963730		YW	+132	.83	MW	+58	.11	Fat	+009	.40			QG4	0			FE4	1	\$Beef	63.91		
		Scr	+1.27	.82	MH	+1.0	.09						GPD	6.44	GPD	-1.8	GPD	-3.74	\$EN	-26.98		
Connealy Onward	20	CED	+7	.50	CEM	+8	.18	Cwt	+19	.11	Grp		QG1		T1		FE1		\$Wean	20.91	\$QG	18
<b>Sitz Wisdom 481T</b>	35	BW	+1.6	.74	Milk	+26	.20	Marb	+31	.17	Prog		QG2		T2		FE2		\$Feed	60.78	\$YG	1.4
Sitz New Design 349M		WW	+53	.63	MkH/MkD			REA	+17	.21			QG3		T3		FE3		\$Grid	19.48		
Birth: 2/11/2007 Reg # 15636992		YW	+121	.26	MW			Fat	+025	.15			QG4				FE4		\$Beef	53.79		
		Scr	+1.13	.34	MH								GPD		GPD		GPD		\$EN	-14.37		
Vermilion Yellowstone	20	CED	+0	.48	CEM	+10	.30	Cwt	+25	.15	Grp		QG1		T1		FE1		\$Wean	21.95	\$QG	29
<b>SLL Grindstone N47</b>		BW	+3.5	.77	Milk	+17	.40	Marb	+69	.24	Prog		QG2		T2		FE2		\$Feed	51.98	\$YG	1.4
TC Stockman 365		WW	+58	.67	MkH/MkD	4	22	REA	+01	.31			QG3		T3		FE3		\$Grid	30.83		
Birth: 3/25/2003 Reg # 14591676		YW	+115	.41	MW	+78	.19	Fat	-004	.20			QG4				FE4		\$Beef	65.87		
		Scr	+1.35	.48	MH	+7	.16						GPD		GPD		GPD		\$EN	-2.57		

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
<b>SLL Overload T18</b> RDDA Overload 2437R Connealy Forefront Birth: 3/4/2007 Reg # 15843888	20	CED	+7	.33	CEM	+9	.11	Cwt	+24	.09	Grp	QG1	T1	FE1	\$Wean	30.74	\$QG	17		
		BW	+1.8	.52	Milk	+16	.13	Marb	+29	.15	Prog	QG2	T2	FE2	\$Feed	37.21	\$YG	5.2		
		WW	+63	.39	MkH/MkD			REA	+30	.16			QG3	T3	FE3	\$Grid	22.62			
		YW	+103	.17	MW			Fat	l-.001	.05			QG4		FE4	\$Beef	53.18			
		Scr	l+-.49	.05	MH								GPD	GPD	GPD	\$EN	+44			
<b>SP The Answer 813</b> S A V Final Answer 0035 Sik Design 7259 Birth:2/20/2008 Reg # 16163740	20	CED	+8	.28	CEM	+9	.15	Cwt	+17	.09	Grp	QG1	T1	FE1	\$Wean	30.09	\$QG	17		
		BW	+8	.33	Milk	+24	.18	Marb	+29	.15	Prog	QG2	T2	FE2	\$Feed	31.99	\$YG	0.7		
		WW	+53	.24	MkH/MkD			REA	+17	.19			QG3	T3	FE3	\$Grid	18.1			
		YW	+94	.22	MW			Fat	+0.033	.17			QG4		FE4	\$Beef	43.4			
		Scr			MH								GPD	GPD	GPD	\$EN	-3.92			
<b>SQ Credence 67S</b> S S Objective T510 OT26 Rito 111 of 2536 Rito 616 Birth:2/14/2007 Reg # 15705880	30	CED	+12	.43	CEM	+10	.20	Cwt	+13	.19	Grp	QG1	T1	FE1	\$Wean	34.67	\$QG	30		
		BW	-.7	.75	Milk	+24	.21	Marb	+71	.26	Prog	QG2	T2	FE2	\$Feed	44.11	\$YG	11		
		WW	+64	.64	MkH/MkD			REA	+46	.30			QG3	T3	FE3	\$Grid	41.01			
		YW	+110	.27	MW	l+77	.05	Fat	-.026	.26			QG4		FE4	\$Beef	66.39			
		Scr	+1.0	.35	MH	l+.7	.05						GPD	GPD	GPD	\$EN	-8.28			
<b>SS Insight T20</b> Mytty In Focus G A R Retail Product Birth: 1/5/2007 Reg # 15790033	15	CED	+14	.37	CEM	+12	.20	Cwt	+11	.20	Grp	QG1	T1	FE1	\$Wean	33.1	\$QG	25		
		BW	-2.7	.53	Milk	+26	.21	Marb	+52	.24	Prog	QG2	T2	FE2	\$Feed	33.17	\$YG	1.7		
		WW	+50	.40	MkH/MkD			REA	+15	.28			QG3	T3	FE3	\$Grid	26.75			
		YW	+94	.26	MW	l+32	.05	Fat	+0.033	.22			QG4		FE4	\$Beef	47.88			
		Scr	+1.14	.34	MH	l+.5	.05						GPD	GPD	GPD	\$EN	-4.16			
<b>SS Objective T510 OT26</b> S S Traveler 6807 T510 S S Rito Rito R76 R011 Birth:4/25/2000 Reg # 13776378	50	CED	+11	.93	CEM	+8	.77	Cwt	+10	.67	Grp	21	QG1	1 T1 2	FE1	1	\$Wean	40.73	\$QG	30
		BW	+1.1	.97	Milk	+29	.83	Marb	+70	.71	Prog	68	QG2	0 T2 0	FE2	1	\$Feed	57.45	\$YG	12
		WW	+71	.96	MkH/MkD	256	833	REA	+49	.70			QG3	0 T3 1	FE3	2	\$Grid	41.85		
		YW	+125	.95	MW	+79	.77	Fat	-.030	.67			QG4	1	FE4	0	\$Beef	68.91		
		Scr	+1.1	.95	MH	+7	.77						GPD	10.29	GPD	-1.1	GPD	-2	\$EN	-10.63
<b>SS Traveler 6807 T510</b> D H D Traveler 6807 Hoff Hi Spade S C 491 Birth:4/16/1995 Reg # 12502030	20	CED	+13	.90	CEM	+8	.83	Cwt	-4	.60	Grp	19	QG1	1 T1 2	FE1		\$Wean	25.09	\$QG	26
		BW	-1.1	.96	Milk	+20	.90	Marb	+56	.64	Prog	28	QG2	0 T2 0	FE2		\$Feed	27.06	\$YG	9.6
		WW	+40	.94	MkH/MkD	539	1478	REA	+0	.65			QG3	0 T3 0	FE3		\$Grid	35.75		
		YW	+84	.92	MW	+59	.86	Fat	-.033	.60			QG4	0	FE4		\$Beef	41.1		
		Scr	-.03	.93	MH	+3	.86						GPD	5	GPD	-0.7	GPD		\$EN	+3.09
<b>SS Traveler T510 2T22</b> S S Traveler 6807 T510 S S Rito Rito R76 R011 Birth:4/14/2002 Reg # 14306232	20	CED	+13	.54	CEM	+9	.28	Cwt	+7	.23	Grp		QG1	0 T1 2	FE1	2	\$Wean	31.51	\$QG	27
		BW	-.3	.76	Milk	+22	.34	Marb	+60	.30	Prog		QG2	0 T2 0	FE2	1	\$Feed	44.86	\$YG	6
		WW	+57	.65	MkH/MkD	8	14	REA	+27	.36			QG3	T3 1	FE3	2	\$Grid	33.16		
		YW	+108	.58	MW	+52	.19	Fat	+0.018	.26			QG4		FE4	0	\$Beef	53.98		
		Scr	+28	.56	MH	+5	.16						GPD	GPD	-1.1	GPD	-2.59	\$EN	-4.07	
<b>Stepladder 004 Traveler 484</b> S A V 8180 Traveler 004 S A F Focus of E R Birth: 2/9/2004 Reg # 14981948	20	CED	-2	.40	CEM	+5	.21	Cwt	+18	.19	Grp		QG1	T1	FE1		\$Wean	21.13	\$QG	14
		BW	+5.6	.66	Milk	+26	.25	Marb	+21	.24	Prog		QG2	T2	FE2		\$Feed	25.22	\$YG	-7
		WW	+50	.53	MkH/MkD	1	3	REA	-.07	.28			QG3	T3	FE3		\$Grid	7.2		
		YW	+86	.43	MW			Fat	+0.054	.22			QG4		FE4		\$Beef	31.56		
		Scr	l+-.55	.05	MH								GPD	GPD	GPD	\$EN	-3.31			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD		trait	value	trait	value			
<b>Stevenson Shotfire S903</b> Gardens Expedition Birth:1/13/2006 Reg # 15341241	25	CED	+9	.37	CEM	+10	.20	Cwt	+10	.15	Grp		QG1	T1	FE1	\$Wean	25.79	\$QG	23	
		BW	-.3	.56	Milk	+21	.22	Marb	+.44	.22	Prog		QG2	T2	FE2	\$Feed	34.12	\$YG	-2	
		WW	+45	.43	MkH/MkD			REA	+.12	.27			QG3	T3	FE3	\$Grid	21.05			
		YW	+93	.37	MW			Fat	+0.054	.19			QG4		FE4	\$Beef	41.52			
Scr	+.31	.34	MH								GPD	GPD	GPD	\$EN	-.23					
<b>Summitcrest Complete 1P55</b> Vermilion Dateline 7078 Birth:1/26/2004 Reg # 14850409	25	CED	+6	.54	CEM	+10	.40	Cwt	+30	.45	Grp 10	QG1	2 T1 1	FE1	\$Wean	32.43	\$QG	31		
		BW	+2.8	.85	Milk	+29	.45	Marb	+.76	.51	Prog 15	QG2	1 T2 0	FE2	\$Feed	41.06	\$YG	9.8		
		WW	+56	.78	MkH/MkD	4	47	REA	+.78	.51			QG3	T3 1	FE3	\$Grid	40.58			
		YW	+104	.69	MW	+8	.38	Fat	-.002	.45			QG4		FE4	\$Beef	75.2			
Scr	+1.44	.72	MH	+.2	.40						GPD	GPD -0.7	GPD	\$EN	-5.74					
<b>Summitcrest High Prime 0H2</b> Finks 5522-6148 Birth:1/24/1998 Reg # 13122485	50	CED	+3	.88	CEM	+7	.84	Cwt	-3	.80	Grp 57	QG1	T1 2	FE1	\$Wean	34.18	\$QG	30		
		BW	+1.2	.96	Milk	+22	.90	Marb	+.74	.82	Prog 170	QG2	T2 2	FE2	\$Feed	14.48	\$YG	13		
		WW	+43	.94	MkH/MkD	639	1833	REA	+.33	.80			QG3	T3	FE3	\$Grid	43.62			
		YW	+72	.92	MW	+18	.81	Fat	-.040	.79			QG4		FE4	\$Beef	47.17			
Scr	-.58	.93	MH	+.1	.81						GPD	GPD	GPD	\$EN	+9.89					
<b>Sydgen CC&amp;7</b> SydGen 1407 Corona 201 Birth:1/13/2006 Reg # 15330743	25	CED	+7	.61	CEM	+7	.19	Cwt	+25	.24	Grp	QG1	T1	FE1	\$Wean	28.24	\$QG	26		
		BW	+2.1	.85	Milk	+26	.20	Marb	+.55	.32	Prog	QG2	T2	FE2	\$Feed	60.73	\$YG	8.3		
		WW	+66	.79	MkH/MkD			REA	+.66	.40			QG3	T3	FE3	\$Grid	34.2			
		YW	+126	.66	MW	l+35	.05	Fat	+0.009	.28			QG4		FE4	\$Beef	71.32			
Scr	+1.10	.69	MH	l+.7	.05						GPD	GPD	GPD	\$EN	-14.90					
<b>SydGen Mandate 6079</b> S A F Focus J30 Birth: 1/9/2006 Reg # 15337433	20	CED	+14	.63	CEM	+11	.19	Cwt	+14	.22	Grp	QG1	T1	FE1	\$Wean	35.82	\$QG	31		
		BW	-1.5	.75	Milk	+25	.20	Marb	+.76	.29	Prog	QG2	T2	FE2	\$Feed	56.33	\$YG	8.0		
		WW	+71	.64	MkH/MkD			REA	+.21	.36			QG3	T3	FE3	\$Grid	38.76			
		YW	+124	.48	MW	l+74	.05	Fat	-.022	.30			QG4		FE4	\$Beef	68.41			
Scr	+68	.42	MH	l+.8	.05						GPD	GPD	GPD	\$EN	-13.61					
<b>TC Aberdeen 759</b> Bon View New Design 20 Birth:1/27/2007 Reg # 15840414	20	CED	+10	.59	CEM	+10	.20	Cwt	+11	.20	Grp	QG1	0 T1 2	FE1	2	\$Wean	31.58	\$QG	31	
		BW	+.2	.81	Milk	+31	.21	Marb	+.78	.24	Prog	QG2	0 T2 0	FE2	1	\$Feed	37.94	\$YG	7.1	
		WW	+56	.72	MkH/MkD			REA	+.49	.27			QG3	0 T3 0	FE3	0	\$Grid	38.11		
		YW	+101	.27	MW			Fat	+0.026	.22			QG4	0	FE4	1	\$Beef	60.37		
Scr	+58	.35	MH								GPD	0 GPD -0.7	GPD	-2.33	\$EN	-12.66				
<b>TC Alliance 333</b> TC Stockman 365 Birth: 2/2/2003 Reg # 14510335	20	CED	+6	.49	CEM	+11	.37	Cwt	+12	.25	Grp	QG1	T1	FE1	\$Wean	26.28	\$QG	10		
		BW	+2.4	.81	Milk	+31	.43	Marb	+.11	.32	Prog	QG2	T2	FE2	\$Feed	39.55	\$YG	-6		
		WW	+52	.72	MkH/MkD	5	29	REA	-.15	.39			QG3	T3	FE3	\$Grid	4.24			
		YW	+101	.68	MW	l+27	.05	Fat	+0.048	.28			QG4		FE4	\$Beef	27.62			
Scr	+1.34	.68	MH	l+.6	.05						GPD	GPD	GPD	\$EN	-12.03					
<b>TC Boom Time 434</b> Rito 2RT2 of 0B5 RR Trav Birth:1/27/2004 Reg # 14814936	18	CED	+2	.52	CEM	+6	.25	Cwt	+15	.18	Grp	QG1	0 T1 2	FE1	2	\$Wean	29.15	\$QG	14	
		BW	+2.0	.78	Milk	+24	.32	Marb	+.20	.26	Prog	QG2	0 T2 2	FE2	2	\$Feed	37.14	\$YG	-9	
		WW	+58	.68	MkH/MkD	2	12	REA	-.29	.34			QG3	0 T3 2	FE3	0	\$Grid	4.94		
		YW	+101	.59	MW			Fat	+0.046	.22			QG4	0	FE4	2	\$Beef	29.98		
Scr	+.83	.51	MH								GPD	0 GPD -2.2	GPD	-3.48	\$EN	-6.56				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	[--Production--]			[----Maternal----]			[-----Carcass-----]				[-----GeneSTAR-----]				[-----\$ Values-----]				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
Leachman Prompter <b>TC Dividend 963</b> Traveler 3173 G D A R Birth:2/18/1989 Reg # 11300151	30	CED	+10	.94	CEM	+9	.92	Cwt	-1	.80	Grp	60	QG1	T1	FE1	\$Wean	18.77	\$QG	12	
		BW	-.1	.98	Milk	+26	.96	Marb	+.15	.82	Prog	176	QG2	T2	FE2	\$Feed	4.94	\$YG	5.3	
	40	WW	+29	.97	MkH/MkD	2230	5497	REA	-.13	.80			QG3	T3	FE3	\$Grid	16.94			
		YW	+56	.96	MW	+49	.89	Fat	-.009	.79			QG4		FE4	\$Beef	20.96			
Scr	+85	.94	MH	+9	.89							GPD	GPD	GPD	\$EN	-.96				
Connealy Forefront <b>TC Foreman 016</b> TC Dividend 963 Birth:1/30/2000 Reg # 13699216	25	CED	+3	.80	CEM	+10	.75	Cwt	+15	.26	Grp	1	QG1	T1	FE1	\$Wean	22.81	\$QG	6.5	
		BW	+3.0	.95	Milk	+14	.84	Marb	+0.03	.36	Prog	1	QG2	T2	FE2	\$Feed	33	\$YG	7.2	
	40	WW	+53	.92	MkH/MkD	261	720	REA	+.16	.44			QG3	T3	FE3	\$Grid	13.7			
		YW	+95	.90	MW	+76	.63	Fat	-.021	.29			QG4		FE4	\$Beef	37.87			
Scr	+49	.87	MH	+1.0	.62							GPD	GPD	-1.0	GPD	\$EN	+4.25			
TC Freedom 104 <b>TC Franchise 360</b> R R Scotchcap 9440 Birth:2/10/2003 Reg # 14392322	25	CED	+1	.50	CEM	+8	.46	Cwt	+16	.19	Grp		QG1	T1	FE1	\$Wean	16.65	\$QG	14	
		BW	+6.6	.80	Milk	+21	.55	Marb	+.21	.28	Prog		QG2	T2	FE2	\$Feed	40.65	\$YG	-8	
	35	WW	+57	.71	MkH/MkD	9	61	REA	-.36	.35			QG3	T3	FE3	\$Grid	5.76			
		YW	+104	.67	MW			Fat	+0.035	.23			QG4		FE4	\$Beef	32.4			
Scr	+50	.66	MH									GPD	GPD	-1.8	GPD	\$EN	-4.67			
TC Total 410 <b>TC Franklin 619</b> Connealy Forefront Birth:1/18/2006 Reg # 15462648	25	CED	+10	.72	CEM	+10	.21	Cwt	+13	.21	Grp		QG1	T1	FE1	\$Wean	32.05	\$QG	27	
		BW	+2	.85	Milk	+30	.22	Marb	+0.58	.31	Prog		QG2	T2	FE2	\$Feed	36.52	\$YG	6.5	
	25	WW	+57	.85	MkH/MkD			REA	+.19	.33			QG3	T3	FE3	\$Grid	33.14			
		YW	+100	.76	MW			Fat	-.007	.25			QG4		FE4	\$Beef	56.53			
Scr	+30	.56	MH									GPD	GPD	GPD	\$EN	-11.83				
Connealy Forefront <b>TC Freedom 104</b> TC Stockman 365 Birth:1/18/2001 Reg # 13977765	30	CED	+6	.87	CEM	+10	.83	Cwt	+17	.37	Grp	1	QG1	T1	FE1	\$Wean	31.81	\$QG	6.5	
		BW	+3.0	.97	Milk	+28	.89	Marb	+0.03	.45	Prog	7	QG2	T2	FE2	\$Feed	37.71	\$YG	2.5	
	40	WW	+54	.95	MkH/MkD	616	1702	REA	+.12	.51			QG3	T3	FE3	\$Grid	9.02			
		YW	+100	.93	MW	+49	.73	Fat	+0.013	.40			QG4		FE4	\$Beef	35.63			
Scr	+1.13	.90	MH	+8	.73							GPD	GPD	GPD	\$EN	-3.44				
G A R Grid Maker <b>TC Grid Topper 355</b> TC Dividend 963 Birth: 2/8/2003 Reg # 14526645	20	CED	+4	.63	CEM	+7	.61	Cwt	+14	.24	Grp		QG1	T1	FE1	\$Wean	19.9	\$QG	12	
		BW	+4.0	.94	Milk	+9	.71	Marb	+.17	.35	Prog		QG2	T2	FE2	\$Feed	47.89	\$YG	8.0	
	35	WW	+60	.90	MkH/MkD	82	254	REA	+.35	.43			QG3	T3	FE3	\$Grid	20.5			
		YW	+112	.86	MW	+78	.52	Fat	-.005	.32			QG4		FE4	\$Beef	47.67			
Scr	+1.80	.85	MH	+1.3	.51							GPD	GPD	GPD	\$EN	+4.84				
G A R Grid Maker <b>TC Gridiron 258</b> T C Dividend 494 Birth: 2/6/2002 Reg # 14237017	18	CED	+4	.65	CEM	+10	.60	Cwt	+7	.22	Grp		QG1	0 T1	2 FE1	0	\$Wean	32.52	\$QG	12
		BW	+4.1	.94	Milk	+16	.69	Marb	+.17	.33	Prog		QG2	0 T2	1 FE2	1	\$Feed	44.28	\$YG	12
	40	WW	+61	.91	MkH/MkD	57	188	REA	+.62	.42			QG3	0 T3	1 FE3	1	\$Grid	24.27		
		YW	+109	.88	MW	+36	.61	Fat	-.003	.30			QG4	0	FE4	1	\$Beef	44.91		
Scr	+56	.87	MH	+6	.62							GPD	0 GPD	-1.4	GPD	-1.38	\$EN	+8.45		
Connealy Forefront <b>TC Moonshine 001</b> Bon View Bando 598 Birth:1/25/2000 Reg # 13699205	30	CED	+8	.82	CEM	+9	.69	Cwt	+17	.21	Grp		QG1	T1	FE1	\$Wean	31.81	\$QG	7	
		BW	+1.3	.93	Milk	+35	.83	Marb	+0.04	.32	Prog		QG2	T2	FE2	\$Feed	25.22	\$YG	0.8	
	30	WW	+50	.89	MkH/MkD	153	428	REA	+.01	.41			QG3	T3	FE3	\$Grid	7.76			
		YW	+86	.87	MW	+53	.59	Fat	+0.014	.29			QG4		FE4	\$Beef	31.59			
Scr	+54	.85	MH	+6	.57							GPD	GPD	GPD	\$EN	-11.31				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD		trait	value	trait	value			
Rito 112 of 2536 Rito 616	40	CED	+2	.59	CEM	+6	.21	Cwt	+17	.23	Grp		QG1	T1	FE1	\$Wean	28.4	\$QG	23	
<b>TC One Way 618</b>		BW	+2.9	.85	Milk	+23	.23	Marb	+46	.31	Prog		QG2	T2	FE2	\$Feed	43.46	\$YG	-3	
Rito 2RT2 of 0B5 RR Trav	50	WW	+63	.79	MkH/MkD			REA	-.11	.39		QG3	T3	FE3	\$Grid	20.1				
Birth:1/18/2006 Reg # 15469774		YW	+109	.67	MW			Fat	+0.028	.27			QG4		FE4	\$Beef	48.1			
		Scr	+1.1	.52	MH							GPD	GPD	GPD	\$EN	-7.72				
B C C Bushwacker 41-93	18	CED	+0	.49	CEM	+5	.30	Cwt	+16	.23	Grp		QG1	0 T1 2	FE1	2	\$Wean	25.95	\$QG	5.9
<b>TC Power Stroke 4118</b>		BW	+4.1	.82	Milk	+22	.34	Marb	+0.02	.31	Prog		QG2	0 T2 0	FE2	2	\$Feed	46.47	\$YG	4.3
Sitz Alliance 6595	35	WW	+66	.74	MkH/MkD	12	19	REA	+23	.35		QG3	0 T3 1	FE3	1	\$Grid	10.26			
Birth:2/18/2004 Reg # 14840492		YW	+113	.64	MW			Fat	+0.013	.30			QG4	0	FE4	2	\$Beef	38.37		
		Scr	+1.25	.68	MH							GPD	0 GPD -1.1	GPD	-3.72	\$EN	-8.44			
Rito 112 of 2536 Rito 616	20	CED	+7	.64	CEM	+7	.24	Cwt	+13	.21	Grp		QG1	0 T1 2	FE1	2	\$Wean	30.8	\$QG	25
<b>TC Rito 416</b>		BW	+1.7	.86	Milk	+26	.28	Marb	+53	.31	Prog		QG2	0 T2 1	FE2	2	\$Feed	38.81	\$YG	4.7
Connealy Forefront	35	WW	+59	.79	MkH/MkD	2	9	REA	+25	.37		QG3	0 T3 1	FE3	2	\$Grid	30.06			
Birth:1/18/2004 Reg # 14844714		YW	+103	.70	MW			Fat	+0.017	.29			QG4	0	FE4	1	\$Beef	54.11		
		Scr	-.56	.59	MH							GPD	0 GPD -1.4	GPD	-3.74	\$EN	-8.42			
TC Freedom 104	25	CED	+4	.59	CEM	+9	.45	Cwt	+21	.19	Grp		QG1	T1	FE1	\$Wean	23.85	\$QG	3.1	
<b>TC Stout 407</b>		BW	+4.1	.89	Milk	+28	.52	Marb	-.04	.29	Prog		QG2	T2	FE2	\$Feed	42.75	\$YG	7.8	
Vermilion Dateline 7078	35	WW	+57	.83	MkH/MkD	30	69	REA	+29	.36		QG3	T3	FE3	\$Grid	10.88				
Birth:1/15/2004 Reg # 14814862		YW	+106	.75	MW	+68	.11	Fat	-.023	.23			QG4		FE4	\$Beef	41.19			
		Scr	+63	.73	MH	+9	.09					GPD	GPD	GPD	\$EN	-11.08				
Connealy Thunder	18	CED	+7	.29	CEM	+9	.10	Cwt	+13	.12	Grp		QG1	T1	FE1	\$Wean	29.04	\$QG	21	
<b>TC Thunder 805</b>		BW	+2	.35	Milk	+21	.11	Marb	+40	.18	Prog		QG2	T2	FE2	\$Feed	30.15	\$YG	10	
TC Grid Topper 355	20	WW	+50	.26	MkH/MkD			REA	+47	.21		QG3	T3	FE3	\$Grid	31.52				
Birth:1/16/2008 Reg # 16150299		YW	+91	.26	MW			Fat	-.014	.15			QG4		FE4	\$Beef	53.4			
		Scr	+36	.33	MH							GPD	GPD	GPD	\$EN	-.06				
Bon View New Design 208	20	CED	+2	.83	CEM	+8	.60	Cwt	+23	.49	Grp	6	QG1	T1 2	FE1	\$Wean	33.27	\$QG	27	
<b>TC Total 410</b>		BW	+3.6	.96	Milk	+30	.68	Marb	+60	.55	Prog	19	QG2	T2 1	FE2	\$Feed	61.93	\$YG	8.3	
Twin Valley Precision E16	35	WW	+71	.94	MkH/MkD	109	220	REA	+48	.58			QG3	T3 1	FE3	\$Grid	35.44			
Birth:1/16/2004 Reg # 14844711		YW	+129	.91	MW	+33	.46	Fat	-.008	.50			QG4		FE4	\$Beef	71.99			
		Scr	+44	.91	MH	+5	.44					GPD	GPD -1.4	GPD	\$EN	-14.35				
TC Gridiron 258	25	CED	+11	.37	CEM	+12	.19	Cwt	+12	.11	Grp		QG1	T1	FE1	\$Wean	34.66	\$QG	21	
<b>TC Touchdown 772</b>		BW	-.9	.58	Milk	+23	.22	Marb	+40	.18	Prog		QG2	T2	FE2	\$Feed	34.93	\$YG	7.7	
Connealy Forefront	35	WW	+61	.45	MkH/MkD			REA	+43	.22		QG3	T3	FE3	\$Grid	28.92				
Birth:1/29/2007 Reg # 15834705		YW	+100	.24	MW			Fat	+0.011	.16			QG4		FE4	\$Beef	51.22			
		Scr	+55	.37	MH							GPD	GPD	GPD	\$EN	-5.32				
Band 234 of Ideal 3163	80	CED	+9	.95	CEM	+8	.93	Cwt	-.1	.83	Grp	44	QG1	T1	FE1	\$Wean	23.62	\$QG	15	
<b>Tehama Bando 155</b>		BW	-.8	.98	Milk	+20	.96	Marb	+24	.85	Prog	139	QG2	T2	FE2	\$Feed	4.74	\$YG	3.9	
Tehama 72 Rito 330	20	WW	+27	.97	MkH/MkD	1742	5020	REA	-.21	.83			QG3	T3	FE3	\$Grid	19.37			
Birth: 9/7/1980 Reg # 9891499		YW	+55	.96	MW	+19	.91	Fat	-.006	.83			QG4		FE4	\$Beef	23.36			
		Scr	-.82	.95	MH	+1	.91					GPD	GPD	GPD	\$EN	+11.50				

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----				-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD			trait	value	trait	value				
Tehama Online S472 Tehama 717 Band 876 Birth: 8/18/2006 Reg # 15522896	18	CED	+4	.31	CEM	+7	.13	Cwt	+15	.10	Grp	QG1	0	T1	2	FE1	2	\$Wean	32.17	\$QG	21	
		BW	+1.6	.51	Milk	+18	.16	Marb	+0.38	.16	Prog	QG2	0	T2	1	FE2	1	\$Feed	35.33	\$YG	6.1	
	35	WW	+60	.38	MkH/MkD			REA	+0.33	.20		QG3	0	T3	2	FE3	1	\$Grid	26.71			
		YW	+100	.25	MW	+45	.05	Fat	+0.010	.14		QG4	0			FE4	0	\$Beef	51.23			
Scr	+0.86	.34	MH	+3	.05					GPD	0	GPD	-1.8	GPD	-2.35	\$EN	+1.13					
Tehama Total M811 B/R New Design 323 Birth: 2/2/2002 Reg # 14251765	20	CED	+12	.67	CEM	+8	.48	Cwt	+6	.23	Grp	QG1		T1		FE1		\$Wean	37.83	\$QG	25	
		BW	-1.6	.85	Milk	+28	.55	Marb	+0.52	.35	Prog	QG2		T2		FE2		\$Feed	31.54	\$YG	13	
	35	WW	+49	.81	MkH/MkD	11	.77	REA	+0.41	.43		QG3		T3		FE3		\$Grid	38.04			
		YW	+92	.73	MW	+30	.63	Fat	-0.043	.29		QG4				FE4		\$Beef	54.55			
Scr	-0.44	.76	MH	+2	.64					GPD		GPD		GPD		\$EN	+0.02					
Tehama Vigilance P139 Tehama Band 719 Birth: 8/15/2004 Reg # 14852720	16	CED	+5	.46	CEM	+9	.26	Cwt	+12	.16	Grp	QG1	2	T1	1	FE1		\$Wean	35.75	\$QG	12	
		BW	+9	.69	Milk	+19	.30	Marb	+0.16	.24	Prog	QG2	2	T2	0	FE2		\$Feed	36.45	\$YG	5.7	
	35	WW	+52	.57	MkH/MkD	3	.12	REA	+0.13	.30		QG3		T3	1	FE3		\$Grid	17.79			
		YW	+98	.52	MW	-12	.43	Fat	-0.004	.25		QG4				FE4		\$Beef	40.52			
Scr	-0.34	.51	MH	+2	.45					GPD		GPD	-0.7	GPD		\$EN	+8.17					
Thomas Grade Up 6849 C A Future Direction 5321 Birth: 3/7/2006 Reg # 15356040	20	CED	+9	.40	CEM	+9	.19	Cwt	+33	.23	Grp	QG1	0	T1	1	FE1	2	\$Wean	29.44	\$QG	36	
		BW	+2.2	.62	Milk	+28	.21	Marb	+0.19	.28	Prog	QG2	0	T2	0	FE2	2	\$Feed	36.05	\$YG	-8	
	35	WW	+53	.49	MkH/MkD			REA	+0.37	.34		QG3	0	T3	1	FE3	0	\$Grid	28.22			
		YW	+98	.38	MW	+3	.05	Fat	+0.082	.26		QG4	1			FE4	0	\$Beef	62.84			
Scr	+0.85	.46	MH	+2	.05					GPD	5.29	GPD	-0.7	GPD	-3.04	\$EN	-6.81					
Thomas Synergy 7261 C A Future Direction 5321 Birth: 1/30/2007 Reg # 15700047	18	CED	+7	.28	CEM	+7	.19	Cwt	+19	.18	Grp	QG1		T1		FE1		\$Wean	28.85	\$QG	26	
		BW	-1.8	.46	Milk	+25	.21	Marb	+0.55	.23	Prog	QG2		T2		FE2		\$Feed	42.45	\$YG	3.5	
	35	WW	+50	.34	MkH/MkD			REA	+0.03	.26		QG3		T3		FE3		\$Grid	29.36			
		YW	+103	.26	MW	+54	.05	Fat	-0.009	.21		QG4				FE4		\$Beef	58.35			
Scr	-0.73	.34	MH	+6	.05					GPD		GPD		GPD		\$EN	-6.56					
Three Trees Prime Cut 0145 Basin Rainmaker 654X Birth: 2/10/2000 Reg # 13761928	16	CED	+9	.85	CEM	+7	.70	Cwt	+8	.26	Grp	QG1	1	T1	2	FE1	1	\$Wean	32.93	\$QG	25	
		BW	-.3	.94	Milk	+17	.79	Marb	+0.51	.39	Prog	QG2	0	T2	0	FE2	1	\$Feed	35.2	\$YG	-4	
	35	WW	+50	.91	MkH/MkD	149	.418	REA	+0.05	.47		QG3	0	T3	1	FE3	2	\$Grid	20.89			
		YW	+96	.88	MW	+6	.58	Fat	+0.064	.34		QG4	1			FE4	0	\$Beef	39.99			
Scr	+0.53	.88	MH	+0	.58					GPD	10.29	GPD	-1.1	GPD	-2	\$EN	+7.98					
TOSU Hawk 5306 Bon View New Design 20 Birth: 2/4/2005 Reg # 15330093	15	CED	+9	.46	CEM	+7	.19	Cwt	+23	.36	Grp	5	QG1		T1		FE1		\$Wean	31.04	\$QG	26
		BW	-.5	.78	Milk	+29	.21	Marb	+0.54	.41	Prog	9	QG2		T2		FE2		\$Feed	31.15	\$YG	5.6
	20	WW	+50	.68	MkH/MkD			REA	+0.41	.43		QG3		T3		FE3		\$Grid	31.15			
		YW	+92	.58	MW			Fat	+0.011	.38		QG4				FE4		\$Beef	60.06			
Scr	-0.55	.37	MH							GPD		GPD		GPD		\$EN	-7.56					
Triple J Design of Foxcross V D A R Lucys Boy Birth: 1/16/2002 Reg # 14204395	20	CED	+10	.64	CEM	+5	.37	Cwt	-5	.25	Grp	QG1	0	T1	2	FE1	2	\$Wean	30.56	\$QG	30	
		BW	+3	.86	Milk	+27	.55	Marb	+0.72	.33	Prog	QG2	0	T2	2	FE2	2	\$Feed	21.66	\$YG	9.2	
	35	WW	+44	.80	MkH/MkD	13	.66	REA	+0.22	.40		QG3	1	T3	2	FE3	2	\$Grid	39.21			
		YW	+80	.69	MW	+9	.11	Fat	+0	.32		QG4	1			FE4	0	\$Beef	42.12			
Scr	+0.47	.55	MH	+1	.09					GPD	10.49	GPD	-2.2	GPD	-3.52	\$EN	-.88					

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
<b>Mc Cumber 6122 Equator</b> <b><u>Twin Hills Equator 8113 1053</u></b> Leachman Right Time Birth: 2/4/2001 Reg # 14032208	15	CED	+4	.32	CEM	+1	.20	Cwt	+16	.13	Grp	QG1	T1	FE1	\$Wean	26.67	\$QG	1.2		
		BW	+1.9	.43	Milk	+30	.26	Marb	-.08	.17	Prog	QG2	T2	FE2	\$Feed	25.54	\$YG	7.7		
	30	WW	+44	.34	MkH/MkD	2	2	REA	+42	.22		QG3	T3	FE3	\$Grid	8.82				
		YW	+84	.27	MW	+44	.05	Fat	+0.003	.15		QG4		FE4	\$Beef	31.87				
Scr	+1.72	.05	MH	+1.6	.05					GPD	GPD	GPD	\$EN	-5.96						
<b>G A R Predestined</b> <b><u>UI PeerReviewedT083</u></b> J D Daigger 901 Birth:2/16/2007 Reg # 15823918	15	CED	+9	.39	CEM	+9	.18	Cwt	+20	.20	Grp	QG1	T1	FE1	\$Wean	32.19	\$QG	32		
		BW	+1.1	.63	Milk	+34	.21	Marb	+85	.24	Prog	QG2	T2	FE2	\$Feed	33.39	\$YG	1.6		
	20	WW	+52	.50	MkH/MkD			REA	+49	.28		QG3	T3	FE3	\$Grid	33.87				
		YW	+95	.26	MW	+8	.05	Fat	+0.056	.22		QG4		FE4	\$Beef	61.38				
Scr			MH	+1.1	.05					GPD	GPD	GPD	\$EN	-11.53						
<b>Bon View New Design 140</b> <b><u>VAR New Design 3057</u></b> Schoenes Fix It 826 Birth:1/14/2003 Reg # 14349269	20	CED	+9	.29	CEM	+10	.23	Cwt	-2	.21	Grp	QG1	T1	FE1	\$Wean	24.07	\$QG	27		
		BW	+9	.34	Milk	+26	.26	Marb	+59	.26	Prog	QG2	T2	FE2	\$Feed	15.87	\$YG	5.1		
	30	WW	+34	.29	MkH/MkD	1	2	REA	+04	.30		QG3	T3	FE3	\$Grid	32.06				
		YW	+70	.24	MW	+39	.05	Fat	+0.014	.24		QG4		FE4	\$Beef	37.04				
Scr	+23	.38	MH	+1.6	.05					GPD	GPD	GPD	\$EN	+1.58						
<b>TC Franklin 619</b> <b><u>Vermilion Benjamin U825</u></b> Baldrige Nebraska 901 Birth:8/10/2008 Reg # 16203918	20	CED	+9	.28	CEM	+10	.10	Cwt	+19	.09	Grp	QG1	T1	FE1	\$Wean	27.08	\$QG	17		
		BW	+1.4	.35	Milk	+25	.12	Marb	+27	.16	Prog	QG2	T2	FE2	\$Feed	48.07	\$YG	3.3		
	35	WW	+57	.26	MkH/MkD			REA	+15	.18		QG3	T3	FE3	\$Grid	19.96				
		YW	+111	.26	MW			Fat	+0.007	.13		QG4		FE4	\$Beef	50.35				
Scr			MH							GPD	GPD	GPD	\$EN	-10.21						
<b>Connealy Dateline</b> <b><u>Vermilion Dateline 7078</u></b> Leachman Right Time Birth: 2/4/1997 Reg # 12810693	25	CED	+3	.85	CEM	+9	.90	Cwt	+19	.56	Grp	13	QG1	0 T1 2	FE1	2	\$Wean	18.75	\$QG	4.5
		BW	+5.9	.98	Milk	+19	.94	Marb	-.01	.62	Prog	17	QG2	0 T2 2	FE2	1	\$Feed	49.87	\$YG	6.4
	25	WW	+63	.97	MkH/MkD	1428	4356	REA	+36	.62		QG3	0 T3 2	FE3	1	\$Grid	10.96			
		YW	+115	.95	MW	+105	.85	Fat	+0.003	.57		QG4	0	FE4	1	\$Beef	41.94			
Scr	+54	.94	MH	+1.0	.85					GPD	0 GPD -2.2	GPD -2.57	\$EN	-6.04						
<b>Nichols Extra K205</b> <b><u>Vermilion X Factor</u></b> Vermilion Dateline 7078 Birth:8/20/2006 Reg # 15535998	25	CED	+5	.47	CEM	+8	.17	Cwt	+13	.17	Grp	QG1	T1	FE1	\$Wean	29.47	\$QG	5		
		BW	+3.0	.78	Milk	+20	.20	Marb	+0	.26	Prog	QG2	T2	FE2	\$Feed	40.55	\$YG	14		
	25	WW	+65	.68	MkH/MkD			REA	+61	.26		QG3	T3	FE3	\$Grid	18.71				
		YW	+107	.49	MW			Fat	-.041	.20		QG4		FE4	\$Beef	43.29				
Scr			MH							GPD	GPD	GPD	\$EN	-4.36						
<b>Mytty In Focus</b> <b><u>Vin MAR Focus In 8847</u></b> Rito 112 of 2536 Rito 616 Birth:1/14/2008 Reg # 16135296	25	CED	+11	.31	CEM	+8	.19	Cwt	+11	.19	Grp	QG1	T1	FE1	\$Wean	31.16	\$QG	18		
		BW	-.3	.35	Milk	+24	.21	Marb	+30	.23	Prog	QG2	T2	FE2	\$Feed	54.49	\$YG	3.6		
	25	WW	+65	.26	MkH/MkD			REA	-.05	.27		QG3	T3	FE3	\$Grid	21.39				
		YW	+120	.26	MW			Fat	-.006	.21		QG4		FE4	\$Beef	48.35				
Scr			MH							GPD	GPD	GPD	\$EN	-12.09						
<b>Sitz Alliance 6595</b> <b><u>War Alliance 9126 6066</u></b> Bon View Bando 598 Birth: 3/5/1999 Reg # 13433023	20	CED	+7	.90	CEM	+11	.81	Cwt	+36	.43	Grp	7	QG1	1 T1 2	FE1	1	\$Wean	36.67	\$QG	10
		BW	+1.4	.97	Milk	+32	.88	Marb	+11	.50	Prog	11	QG2	1 T2 1	FE2	2	\$Feed	62.11	\$YG	0.02
	35	WW	+68	.95	MkH/MkD	498	1321	REA	+19	.54		QG3	1 T3 2	FE3	1	\$Grid	9.99			
		YW	+128	.93	MW	+86	.78	Fat	+0.009	.45		QG4	0	FE4	1	\$Beef	51.46			
Scr	+1.19	.91	MH	+1.4	.78					GPD	11.64 GPD -1.8	GPD -2.90	\$EN	-15.57						

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value					
K C F Bennett Architect M <b>WAR Architect T040</b> C A Future Direction 5321 Birth: 2/9/2007 Reg # 15817542	18	CED	+9	.28	CEM	+8	.15	Cwt	+13	.12	Grp	QG1	T1	FE1	\$Wean	25.67	\$QG	28			
		BW	+1.0	.34	Milk	+25	.18	Marb	+0.62	.17	Prog	QG2	T2	FE2	\$Feed	31.09	\$YG	8.1			
	20	WW	+45	.25	MkH/MkD			REA	+0.49	.20		QG3	T3	FE3	\$Grid	35.83					
		YW	+90	.25	MW			Fat	+0.012	.15		QG4		FE4	\$Beef	57.97					
Scr			MH				GPD			GPD	GPD	GPD	\$EN	-3.61							
S A F Fame <b>War Command 7131 3247</b> Ginger Hill Duster 89 Birth: 3/9/1997 Reg # 12918653	20	CED	-1	.57	CEM	+9	.55	Cwt	+11	.24	Grp	QG1	T1	FE1	\$Wean	15.98	\$QG	9.6			
		BW	+4.1	.85	Milk	+14	.70	Marb	+0.10	.32	Prog	QG2	T2	FE2	\$Feed	35.76	\$YG	5.1			
	30	WW	+46	.81	MkH/MkD	38	102	REA	+0.15	.37		QG3	T3	FE3	\$Grid	14.68					
		YW	+95	.77	MW	+61	.19	Fat	+0.005	.27		QG4		FE4	\$Beef	36.55					
Scr	+0.84	.72	MH	+1.0	.21		GPD			GPD	GPD	GPD	\$EN	+4.74							
Connealy Forefront <b>WAR Cowboy Up 3102</b> N Bar Emulation EXT Birth: 2/27/2003 Reg # 14535905	20	CED	-1	.54	CEM	+4	.27	Cwt	+15	.19	Grp	QG1	T1	FE1	\$Wean	27.51	\$QG	2.6			
		BW	+3.3	.79	Milk	+27	.36	Marb	-0.05	.28	Prog	QG2	T2	FE2	\$Feed	15.05	\$YG	4.3			
	30	WW	+44	.70	MkH/MkD	8	19	REA	+0.22	.33		QG3	T3	FE3	\$Grid	6.85					
		YW	+73	.57	MW	+23	.19	Fat	+0.014	.24		QG4		FE4	\$Beef	27.41					
Scr	-0.18	.48	MH	+0.3	.21		GPD			GPD	GPD	GPD	\$EN	+1.04							
G A R Precision 1680 <b>WCC Cut Above N24</b> D H D Traveler 6807 Birth: 1/6/2003 Reg # 14412029	20	CED	+9	.30	CEM	+8	.21	Cwt	+15	.20	Grp	QG1	T1	2	FE1	\$Wean	17.94	\$QG	17		
		BW	+1.6	.40	Milk	+19	.23	Marb	+0.27	.23	Prog	QG2	T2	1	FE2	\$Feed	17.68	\$YG	7.7		
	35	WW	+29	.32	MkH/MkD			REA	+0.35	.28		QG3	T3	2	FE3	\$Grid	24.36				
		YW	+70	.26	MW	+43	.05	Fat	-0.004	.22		QG4		FE4	\$Beef	45.23					
Scr			MH	+0.7	.05		GPD			GPD	GPD	-1.8	GPD	\$EN	+7.91						
Bon View New Design 878 <b>WCC Special Design L309</b> Emulation 31 Birth: 1/4/2001 Reg # 13846942	35	CED	+4	.87	CEM	+6	.84	Cwt	+15	.39	Grp	4	QG1	1	T1	2	FE1	\$Wean	34.78	\$QG	23
		BW	+3.8	.96	Milk	+25	.90	Marb	+0.46	.47	Prog	4	QG2	T2	1	FE2	\$Feed	40.48	\$YG	-4	
	35	WW	+60	.95	MkH/MkD	743	1889	REA	-0.31	.52		QG3	T3		FE3	\$Grid	19.61				
		YW	+105	.93	MW	+44	.79	Fat	+0.012	.42		QG4		FE4	\$Beef	45.63					
Scr	+0.05	.91	MH	+0.5	.78		GPD			GPD	GPD	GPD	\$EN	+0.41							
Connealy Onward <b>Werner War Party 2417</b> B A R Ext Traveler 205 Birth: 9/1/2007 Reg # 16004857	25	CED	+11	.05	CEM	+9	.05	Cwt	+28	.14	Grp	QG1	T1		FE1	\$Wean	25.18	\$QG	22		
		BW	-0.8	.35	Milk	+29	.20	Marb	+0.42	.19	Prog	QG2	T2		FE2	\$Feed	61.72	\$YG	3.6		
	35	WW	+56	.27	MkH/MkD			REA	+0.56	.23		QG3	T3		FE3	\$Grid	25.58				
		YW	+123	.26	MW			Fat	+0.036	.17		QG4		FE4	\$Beef	64.66					
Scr	+1.02	.34	MH				GPD			GPD	GPD	GPD	\$EN	-17.87							
G A R Predestined <b>Werner Westward 357</b> C A Future Direction 5321 Birth: 1/2/2007 Reg # 15738589	20	CED	+7	.29	CEM	+7	.19	Cwt	+28	.21	Grp	1	T1	1	FE1	1	\$Wean	25.23	\$QG	32	
		BW	+3.1	.35	Milk	+32	.21	Marb	+0.84	.26	Prog	1	T2	0	FE2	2	\$Feed	41.63	\$YG	3.6	
	35	WW	+52	.26	MkH/MkD			REA	+0.47	.29		0	T3	1	FE3	2	\$Grid	35.64			
		YW	+103	.25	MW	+38	.05	Fat	+0.026	.27		1		FE4	1	\$Beef	69.54				
Scr	+1.03	.33	MH	+0.5	.05		GPD	11.73	GPD	-0.7	GPD	-3.14	\$EN	-12.66							
Whitestone Precision H141 <b>Whitestone Landmark 623T</b> B/R New Design 036 Birth: 2/10/2004 Reg # 14829055	16	CED	+8	.43	CEM	+7	.22	Cwt	+19	.17	Grp	1	T1	2	FE1	\$Wean	29.77	\$QG	21		
		BW	+1.0	.72	Milk	+24	.24	Marb	+0.38	.25	Prog	0	T2	0	FE2	\$Feed	23.06	\$YG	8.5		
	35	WW	+48	.60	MkH/MkD	1	3	REA	+0.44	.32		QG3	T3	1	FE3	\$Grid	29.05				
		YW	+83	.57	MW			Fat	-0.008	.26		QG4		FE4	\$Beef	53.73					
Scr	-0.36	.40	MH				GPD			GPD	GPD	-1.1	GPD	\$EN	-0.53						

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----					-----GeneSTAR-----			-----\$ Values-----				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value				
Leachman Right Time <b>Whitestone Timberline</b> B/R New Design 323 Birth:1/15/2008 Reg # 16183800	18	CED	I+8	.05	CEM	I+9	.05	Cwt	+7	.21	Grp	QG1	T1	FE1	\$Wean	28.4	\$QG	15		
		BW	I+2	.05	Milk	I+23	.05	Marb	+22	.24	Prog	QG2	T2	FE2	\$Feed	24.18	\$YG	0.6		
	35	WW	I+45	.05	MkH/MkD			REA	+01	.28		QG3	T3	FE3	\$Grid	15.19				
		YW	I+83	.05	MW			Fat	+032	.23		QG4		FE4	\$Beef	30.95				
Scr	+56	.33	MH							GPD	GPD	GPD	\$EN	+57						
Mytty In Focus <b>WHS Limelight 64V</b> G A R Predestined Birth:9/14/2007 Reg # 16073564	18	CED	+14	.30	CEM	+12	.19	Cwt	+15	.20	Grp	QG1	T1	FE1	\$Wean	34.51	\$QG	32		
		BW	-1.7	.35	Milk	+30	.20	Marb	+81	.24	Prog	QG2	T2	FE2	\$Feed	43.22	\$YG	2.7		
	20	WW	+61	.26	MkH/MkD			REA	+31	.28		QG3	T3	FE3	\$Grid	34.27				
		YW	+108	.26	MW			Fat	+037	.22		QG4		FE4	\$Beef	60.84				
Scr	+1.71	.33	MH							GPD	GPD	GPD	\$EN	-13.82						
Mytty In Focus <b>Wildes Armor 6210</b> Boyd New Day 8005 Birth: 1/8/2008 Reg # 16225298	18	CED	+10	.31	CEM	+8	.19	Cwt	+10	.19	Grp	QG1	T1	FE1	\$Wean	29.32	\$QG	27		
		BW	+5	.35	Milk	+23	.20	Marb	+59	.23	Prog	QG2	T2	FE2	\$Feed	36.68	\$YG	5.7		
	35	WW	+54	.26	MkH/MkD			REA	+29	.27		QG3	T3	FE3	\$Grid	32.61				
		YW	+99	.25	MW			Fat	+018	.21		QG4		FE4	\$Beef	53.8				
Scr	+1.05	.33	MH							GPD	GPD	GPD	\$EN	-4.56						
C A Future Direction 5321 <b>WK Nikon</b> Bon View New Design 14 Birth:2/23/2004 Reg # 14837154	20	CED	+6	.42	CEM	+8	.20	Cwt	+20	.19	Grp	QG1	T1	FE1	\$Wean	22.92	\$QG	29		
		BW	+2.7	.55	Milk	+29	.21	Marb	+66	.23	Prog	QG2	T2	FE2	\$Feed	26.29	\$YG	6.2		
		WW	+42	.41	MkH/MkD			REA	+30	.27		QG3	T3	FE3	\$Grid	34.86				
		YW	+84	.41	MW			Fat	-003	.22		QG4		FE4	\$Beef	60.83				
Scr			MH							GPD	GPD	GPD	\$EN	-5.55						
WK Vegas <b>WK Reno</b> WK Gunsmoke Birth: 3/2/2007 Reg # 15784659	30	CED	+7	.36	CEM	+6	.12	Cwt	+13	.10	Grp	QG1	T1	FE1	\$Wean	29.35	\$QG	27		
		BW	+1.3	.64	Milk	+19	.14	Marb	+58	.16	Prog	QG2	T2	FE2	\$Feed	51.2	\$YG	-11		
		WW	+65	.50	MkH/MkD			REA	-11	.19		QG3	T3	FE3	\$Grid	15.88				
		YW	+117	.25	MW			Fat	+077	.13		QG4		FE4	\$Beef	43.25				
Scr			MH							GPD	GPD	GPD	\$EN	-6.67						
Leachman Right Time 338- <b>WMR Timeless 458</b> W M R Dateline 210 Birth:1/30/2008 Reg # 16226527	20	CED	+7	.23	CEM	+7	.09	Cwt	+20	.07	Grp	QG1	T1	FE1	\$Wean	30.98	\$QG	10		
		BW	+1.4	.34	Milk	+22	.11	Marb	+12	.13	Prog	QG2	T2	FE2	\$Feed	49.7	\$YG	0.8		
	35	WW	+66	.23	MkH/MkD			REA	+19	.14		QG3	T3	FE3	\$Grid	11.33				
		YW	+116	.20	MW			Fat	+029	.10		QG4		FE4	\$Beef	43.05				
Scr			MH							GPD	GPD	GPD	\$EN	-9.05						
S A F Focus of E R <b>Woodhill Admiral 77K</b> R R Scotchcap 9440 Birth:3/14/2000 Reg # 13712447	18	CED	+4	.77	CEM	+11	.68	Cwt	+16	.35	Grp	5	1	T1	2	FE1	\$Wean	29.27	\$QG	26
		BW	+4.1	.93	Milk	+23	.78	Marb	+57	.43	Prog	5		T2	1	FE2	\$Feed	48.38	\$YG	1.7
	35	WW	+64	.89	MkH/MkD	74	362	REA	+03	.49			T3		FE3	\$Grid	28.12			
		YW	+114	.87	MW	+48	.53	Fat	+011	.39					FE4	\$Beef	56.83			
Scr	+1.44	.84	MH	+6	.54					GPD	GPD	GPD	\$EN	-4.93						
Bon View Bando 598 <b>Woodhill Confidence</b> V F Venture Forward Birth:2/24/1999 Reg # 13392170	15	CED	+14	.60	CEM	+12	.42	Cwt	+4	.25	Grp	1		T1	2	FE1	\$Wean	25.07	\$QG	18
		BW	-3.5	.76	Milk	+21	.52	Marb	+30	.31	Prog	1		T2	2	FE2	\$Feed	20.8	\$YG	3.9
	35	WW	+36	.67	MkH/MkD	18	39	REA	-14	.36			T3	2	FE3	\$Grid	21.6			
		YW	+76	.60	MW	+59	.40	Fat	-006	.31					FE4	\$Beef	33.8			
Scr	+97	.57	MH	+7	.36					GPD	0	GPD	-2.2	GPD	-3.74	\$EN	+3.43			

## Bullbarn Genetics Angus Sires 1-800-535-6173

Sire Name	Sem Cert	--Production--			----Maternal----			-----Carcass-----				-----GeneSTAR-----				-----\$ Values-----							
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value							
Papa Forte 1921 <b>Woodhill Foresight</b> Bon View Bando 598 Birth:3/12/2001 Reg # 13936986	25	CED	+2	.80	CEM	+5	.78	Cwt	+25	.51	Grp	17	QG1	0	T1	2	FE1	2	\$Wean	39.31	\$QG	22	
		BW	+3.9	.97	Milk	+26	.85	Marb	+43	.58	Prog	20	QG2	0	T2	1	FE2	1	\$Feed	42.17	\$YG	5.9	
		WW	+61	.95	MkH/MkD	293	948	REA	+30	.60				QG3	0	T3	2	FE3	2	\$Grid	28.25		
		YW	+107	.93	MW	+24	.74	Fat	-.009	.52				QG4	1			FE4	1	\$Beef	60.61		
Scr	+1.68	.93	MH	+2	.74							GPD	5.29	GPD	-1.8	GPD	-2.81	\$EN	+3.37				
Woodhill Mainline <b>Woodhill Mainstream U11</b> K C F Bennett Quality M2 Birth: 2/7/2008 Reg # 16156598	15 20	CED	+11	.28	CEM	+10	.11	Cwt	+20	.13	Grp		QG1		T1		FE1		\$Wean	31.61	\$QG	21	
		BW	-1.8	.35	Milk	+23	.14	Marb	+40	.19	Prog		QG2		T2		FE2		\$Feed	35.03	\$YG	1.6	
		WW	+53	.25	MkH/MkD			REA	+42	.22				QG3		T3		FE3		\$Grid	22.83		
		YW	+97	.25	MW			Fat	+0.049	.16				QG4				FE4		\$Beef	50.8		
Scr	+41	.32	MH									GPD		GPD		GPD		\$EN	-3.66				
Sitz Greatplains 9520 <b>Woodhill Statesman 54K-90N</b> Connealy Frontline Birth:3/10/2003 Reg # 14502282	20 35	CED	+9	.62	CEM	+8	.37	Cwt	-1	.19	Grp		QG1		T1		FE1		\$Wean	39.87	\$QG	25	
		BW	+0	.83	Milk	+32	.45	Marb	+51	.28	Prog		QG2		T2		FE2		\$Feed	22	\$YG	1.4	
		WW	+56	.75	MkH/MkD	4	37	REA	+19	.37				QG3		T3		FE3		\$Grid	26.16		
		YW	+85	.69	MW	+24	.41	Fat	+0.059	.23				QG4				FE4		\$Beef	33.53		
Scr	+87	.68	MH	+2	.43							GPD		GPD		GPD		\$EN	-5.62				
Connealy Lead On <b>Woodlawn Charge On 14</b> S A F 598 Bando 5175 Birth: 1/2/2004 Reg # 14754153	25	CED	-5	.70	CEM	+7	.55	Cwt	+14	.31	Grp	2	QG1		T1	2	FE1		\$Wean	26.78	\$QG	10	
		BW	+4.9	.92	Milk	+24	.66	Marb	+12	.40	Prog	4	QG2		T2	1	FE2		\$Feed	43.87	\$YG	11	
		WW	+62	.88	MkH/MkD	77	188	REA	+42	.47				QG3		T3	1	FE3		\$Grid	21.89		
		YW	+109	.84	MW	+55	.55	Fat	-.035	.36				QG4				FE4		\$Beef	48.08		
Scr	+28	.78	MH	+5	.55							GPD		GPD	-1.4	GPD		\$EN	-5.37				
Twin Valley Precision E161 <b>Woodlawn/LS Black Gold 293</b> S A F Neutron Birth:2/10/2003 Reg # 14453853	30 35	CED	+8	.54	CEM	+9	.31	Cwt	+16	.23	Grp		QG1		T1		FE1		\$Wean	22.66	\$QG	15	
		BW	+2.8	.82	Milk	+20	.45	Marb	+22	.32	Prog		QG2		T2		FE2		\$Feed	29.09	\$YG	0.9	
		WW	+45	.74	MkH/MkD	20	47	REA	+02	.37				QG3		T3		FE3		\$Grid	15.48		
		YW	+88	.63	MW	+49	.19	Fat	+0.016	.30				QG4				FE4		\$Beef	39.45		
Scr	+38	.59	MH	+1.0	.18							GPD		GPD		GPD		\$EN	+2.25				
G A R Retail Product <b>Wulffs Git-R-Done 730</b> Finks 5522-6148 Birth:8/28/2007 Reg # 16070910	20	CED	+9	.30	CEM	+10	.20	Cwt	+15	.20	Grp		QG1		T1		FE1		\$Wean	26.59	\$QG	23	
		BW	+5	.36	Milk	+22	.22	Marb	+44	.25	Prog		QG2		T2		FE2		\$Feed	36.62	\$YG	6.6	
		WW	+49	.27	MkH/MkD			REA	+31	.28				QG3		T3		FE3		\$Grid	29.21		
		YW	+97	.27	MW			Fat	+0.003	.23				QG4				FE4		\$Beef	54.1		
Scr	+44	.36	MH									GPD		GPD		GPD		\$EN	-2.66				
S A V Net Worth 4200 <b>WWW Capital Gains 01T</b> Sitz Intensifier 8206 Birth: 3/3/2007 Reg # 15798263	25	CED	I+0	.05	CEM	I+5	.05	Cwt	I+16	.05	Grp		QG1		T1		FE1		\$Wean	22.9	\$QG	15	
		BW	I+4.5	.05	Milk	I+27	.05	Marb	I+.23	.05	Prog		QG2		T2		FE2		\$Feed	35.66	\$YG	0.4	
		WW	I+54	.05	MkH/MkD			REA	I+.12	.05				QG3		T3		FE3		\$Grid	15.5		
		YW	I+98	.05	MW			Fat	I+.031	.05				QG4				FE4		\$Beef	40.98		
Scr			MH								GPD		GPD		GPD		\$EN	-7.97					
N Bar Emulation EXT <b>XXG Emulation Ext 7053</b> D H D Traveler 6807 Birth:2/23/2007 Reg # 15698421	30 35	CED	+5	.30	CEM	+10	.20	Cwt	+24	.21	Grp		QG1		T1		FE1		\$Wean	27.32	\$QG	15	
		BW	+2.6	.39	Milk	+26	.23	Marb	+22	.25	Prog		QG2		T2		FE2		\$Feed	37.08	\$YG	0.5	
		WW	+53	.29	MkH/MkD			REA	+19	.29				QG3		T3		FE3		\$Grid	15.11		
		YW	+99	.25	MW	I+36	.05	Fat	+0.025	.24				QG4				FE4		\$Beef	45.63		
Scr	-.12	.35	MH	I+.4	.05							GPD		GPD		GPD		\$EN	-5.91				