

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values					
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	
B/R New Day 454		CED	+7	.34	RADG	+0.20	.39	HP	+11.2	.23	MW	+32	.37	Cwt	+28	.27	Grp				\$Wean	68.05	\$QG	41.17
2 Bar 454 New Day 1702		BW	+6	.45	DMI	+0.65	.39	CE	+7	.19	MH	+2	.27	Mar	+0.99	.38	Prog				\$Feed	61.52	\$YG	12.72
G A R New Design 5050		WW	+61	.34	YH	+7	.48	Milk	+25	.24	\$EN	-12.50		REA	+1.02	.32					\$Grid	53.89		
Reg # 16898925	7/13	Birth: 12/7/2010	YW	+108	.37	Scr	-0.08	.47	MkH/MkD		Doc	+28	.40	Fat	-0.006	.35					\$Beef	119.15		
B/R Ambush 28		CED	+6	.49	RADG	+0.28	.39	HP	+14.1	.21	MW	+161	.40	Cwt	+47	.29	Grp				\$Wean	49.33	\$QG	48.18
2 Bar Assault 1876 of SB		BW	+8	.61	DMI	+0.34	.39	CE	+13	.20	MH	+1.6	.29	Mar	+1.35	.38	Prog				\$Feed	84.93	\$YG	10.94
Riverbend Mile High 3718		WW	+68	.49	YH	+8	.52	Milk	+22	.25	\$EN	-35.08		REA	+0.89	.34					\$Grid	59.12		
Reg # 16961563	7/14	Birth: 1/31/2011	YW	+119	.40	Scr	+1.34	.51	MkH/MkD		Doc	+8	.44	Fat	-0.034	.36					\$Beef	175.38		
Rito 9Q13 of Rita 5F56 GH		CED	+13	.41	RADG	+0.22	.35	HP	+10.8	.17	MW	+110	.35	Cwt	+58	.25	Grp				\$Wean	51.5	\$QG	44.11
2 Bar Partner 3540		BW	+1.8	.58	DMI	+0.50	.35	CE	+12	.13	MH	+1.2	.21	Mar	+1.14	.35	Prog				\$Feed	73.64	\$YG	7.85
MCC Daybreak		WW	+65	.45	YH	+9	.58	Milk	+21	.19	\$EN	-22.62		REA	+1.08	.31					\$Grid	51.96		
Reg # 17618061	0/15	Birth: 1/31/2013	YW	+114	.43	Scr	+1.20	.52	MkH/MkD		Doc	+12	.39	Fat	+0.005	.33					\$Beef	182.96		
Basin Max 602C		CED	+10	.86	RADG	+0.27	.64	HP	+14.5	.26	MW	+56	.64	Cwt	+45	.40	Grp	3			\$Wean	52.85	\$QG	11.77
21AR Coal Bank C014		BW	-6	.94	DMI	-0.18	.64	CE	+7	.73	MH	+4	.60	Mar	+0.13	.49	Prog	3			\$Feed	61.38	\$YG	-8.47
N Bar Emulation EXT		WW	+48	.90	YH	+5	.88	Milk	+29	.84	\$EN	-17.29		REA	-0.02	.49					\$Grid	3.3		
Reg # 14267926	7/16	Birth: 1/15/2002	YW	+92	.88	Scr	+0.67	.87	MkH/MkD	168	491	Doc	-6	.79	Fat	+0.036	.47				\$Beef	123.04		
G A R Prophet		CED	+9	.39	RADG	+0.22	.35	HP	+10.1	.21	MW	+12	.32	Cwt	+34	.25	Grp				\$Wean	89.62	\$QG	45.92
44 Approved P013		BW	+8	.43	DMI	+0.63	.35	CE	+8	.15	MH	+0	.20	Mar	+1.24	.36	Prog				\$Feed	95.23	\$YG	0.34
B/R New Day 454		WW	+71	.33	YH	+1.0	.47	Milk	+34	.22	\$EN	-31.37		REA	+0.51	.30					\$Grid	46.26		
Reg # 17759599	7/16	Birth: 1/13/2014	YW	+129	.35	Scr	+1.01	.46	MkH/MkD		Doc	+24	.38	Fat	+0.049	.34					\$Beef	131.71		
A A R Ten X 7008 S A		CED	+14	.44	RADG	+0.20	.40	HP	+5.2	.23	MW	+18	.38	Cwt	+44	.27	Grp				\$Wean	87.72	\$QG	44.11
44 Envision		BW	-2.6	.53	DMI	+0.25	.40	CE	+14	.18	MH	+2	.27	Mar	+1.14	.37	Prog				\$Feed	82.07	\$YG	5.55
G A R Predestined		WW	+67	.42	YH	+0	.47	Milk	+28	.24	\$EN	-16.25		REA	+0.91	.32					\$Grid	49.66		
Reg # 17448751	3/15	Birth: 1/28/2013	YW	+116	.36	Scr	+0.07	.48	MkH/MkD		Doc	+12	.34	Fat	+0.032	.34					\$Beef	161.35		
Exar Lutton 1831		CED	+8	.52	RADG	+0.23	.42	HP	+8.3	.19	MW	+50	.41	Cwt	+33	.31	Grp				\$Wean	47.46	\$QG	19.71
74-51 Changing Time 060		BW	+2.7	.63	DMI	+0.28	.42	CE	+13	.19	MH	+8	.27	Mar	+0.30	.40	Prog				\$Feed	49.88	\$YG	8.97
Twin Valley Precision E16		WW	+51	.50	YH	+1.0	.40	Milk	+28	.27	\$EN	-17.31		REA	+0.24	.34					\$Grid	28.68		
Reg # 16975617	/13	Birth: 4/18/2010	YW	+93	.41	Scr	-0.23	.44	MkH/MkD	2	2	Doc	+0	.35	Fat	-0.067	.35				\$Beef	111.38		
B C Lookout 7024		CED	+12	.45	RADG	+0.29	.34	HP	+9.0	.15	MW	+9	.34	Cwt	+36	.20	Grp				\$Wean	60.14	\$QG	26.99
74-51 Sudden Look 1023		BW	+0	.60	DMI	-0.09	.34	CE	+9	.18	MH	+3	.23	Mar	+0.48	.32	Prog				\$Feed	67.47	\$YG	11.2
Exar Sudden Impact 1537		WW	+57	.47	YH	+2	.37	Milk	+18	.24	\$EN	+4.21		REA	+0.53	.26					\$Grid	38.19		
Reg # 17250840	1/16	Birth: 1/14/2011	YW	+100	.41	Scr	+0.20	.39	MkH/MkD		Doc	+19	.32	Fat	-0.063	.31					\$Beef	137.81		
Sitz Upward 307R		CED	+15	.53	RADG	+0.18	.40	HP	+18.7	.23	MW	+2	.40	Cwt	+41	.27	Grp				\$Wean	72.53	\$QG	32.94
8N Upstart 102		BW	-2.8	.63	DMI	+0.68	.40	CE	+14	.21	MH	+0	.33	Mar	+0.66	.38	Prog				\$Feed	47.19	\$YG	0.27
S A V Final Answer 0035		WW	+54	.50	YH	+4	.43	Milk	+29	.26	\$EN	-11.56		REA	+0.78	.34					\$Grid	33.21		
Reg # 16984021	7/16	Birth: 1/7/2011	YW	+98	.46	Scr	+1.41	.51	MkH/MkD	1	2	Doc	+20	.36	Fat	+0.067	.37				\$Beef	124.51		
Baldrige Waylon W34		CED	+11	.36	RADG	+0.27	.34	HP	+14.7	.19	MW	+51	.29	Cwt	+47	.21	Grp				\$Wean	71.83	\$QG	33.28
A & B Shooter 3421		BW	+7	.44	DMI	+0.31	.34	CE	+13	.13	MH	+5	.17	Mar	+0.67	.34	Prog				\$Feed	85.97	\$YG	8.36
Connealy Reflection		WW	+65	.33	YH	+6	.46	Milk	+30	.20	\$EN	-28.55		REA	+0.59	.27					\$Grid	41.64		
Reg # 17850384	1/16	Birth: 9/3/2013	YW	+118	.36	Scr	+0.46	.38	MkH/MkD		Doc	+26	.31	Fat	-0.041	.32					\$Beef	158.69		

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A A R Image Maker 6538		CED	+6	.75	RADG	+13	.31	HP	+20.0	.13	MW	+11	.56	Cwt	+31	.24	Grp			\$Wean	93.9	\$QG	33.86
AAR High Five 8563		BW	-.3	.85	DMI	+15	.31	CE	+6	.52	MH	+0	.62	Mar	+69	.37	Prog			\$Feed	61.98	\$YG	-2.82
ER Justice N013		WW	+72	.82	YH	+3	.71	Milk	+28	.63	\$EN	-15.14		REA	+26	.36				\$Grid	31.04		
Reg # 16210547	9/ 10	YW	+106	.78	Scr	+1.05	.80	MkH/MkD	4	106	Doc	+19	.67	Fat	+0.50	.32				\$Beef	113.66		
A A R Ten X 7008 S A		CED	+7	.66	RADG	+25	.46	HP	+9.5	.33	MW	+10	.59	Cwt	+34	.37	Grp			\$Wean	64.59	\$QG	42.58
AAR Ten Fold 1539		BW	+7	.81	DMI	+11	.46	CE	+8	.32	MH	+2	.56	Mar	+1.06	.47	Prog			\$Feed	70.48	\$YG	7.9
Rito 616 of 4B20 6807		WW	+59	.72	YH	+2	.78	Milk	+21	.39	\$EN	-1.71		REA	+53	.41				\$Grid	50.48		
Reg # 17049156	8/ 15	YW	+105	.67	Scr	+5.2	.71	MkH/MkD	2	24	Doc	+21	.72	Fat	-0.19	.41				\$Beef	141.91		
A A R Ten X 7008 S A		CED	+8	.70	RADG	+35	.43	HP	+17.6	.20	MW	+37	.48	Cwt	+29	.33	Grp			\$Wean	63.57	\$QG	32.04
AAR Ten Gauge1501		BW	+1.2	.83	DMI	-.19	.43	CE	+9	.27	MH	+4	.41	Mar	+63	.43	Prog			\$Feed	107.15	\$YG	-1.46
B Bar I87 Alliance 2017		WW	+66	.75	YH	+3	.64	Milk	+20	.33	\$EN	-11.37		REA	+05	.36				\$Grid	30.58		
Reg # 17049149	1/ 15	YW	+123	.62	Scr	+1.05	.68	MkH/MkD	2	16	Doc	+23	.56	Fat	+0.20	.37				\$Beef	123.25		
Mytty In Focus		CED	+8	.94	RADG	+31	.75	HP	+12.9	.67	MW	+31	.78	Cwt	+62	.68	Grp	23		\$Wean	85.5	\$QG	46.96
AAR Ten X 7008 S A		BW	+3	.98	DMI	+45	.75	CE	+8	.77	MH	+4	.79	Mar	+1.29	.73	Prog	56		\$Feed	102.71	\$YG	4.78
S A V Adaptor 2213		WW	+67	.96	YH	+6	.95	Milk	+23	.83	\$EN	-.71		REA	+79	.71				\$Grid	51.74		
Reg # 15719841	1/ 12	YW	+129	.95	Scr	+1.47	.95	MkH/MkD	246	816	Doc	+14	.92	Fat	-0.05	.70				\$Beef	195.24		
A A R Ten X 7008 S A		CED	+12	.53	RADG	+35	.37	HP	+4.5	.20	MW	+22	.43	Cwt	+49	.27	Grp			\$Wean	68.51	\$QG	39.88
AAR Ten X 9903		BW	-.9	.76	DMI	+23	.37	CE	+12	.29	MH	+0	.40	Mar	+93	.38	Prog			\$Feed	102.73	\$YG	6.56
A A R Rambler 356		WW	+61	.66	YH	+7	.44	Milk	+29	.39	\$EN	-25.05		REA	+93	.35				\$Grid	46.44		
Reg # 16472165	7/ 15	YW	+124	.61	Scr	+1.90	.68	MkH/MkD	4	19	Doc	+37	.67	Fat	+0.16	.36				\$Beef	171.57		
V D A R Really Windy 409		CED	+17	.50	RADG	+18	.36	HP	+15.2	.18	MW	+41	.37	Cwt	+35	.22	Grp			\$Wean	50.47	\$QG	23.44
AAR Wind Over 3822		BW	-1.8	.63	DMI	+12	.36	CE	+13	.18	MH	+3	.29	Mar	+39	.34	Prog			\$Feed	54.19	\$YG	-4.1
Brooks Rito 6220		WW	+53	.50	YH	+7	.48	Milk	+16	.24	\$EN	+4.14		REA	+16	.28				\$Grid	19.34		
Reg # 17658719	1/ 16	YW	+94	.36	Scr	+7.8	.48	MkH/MkD			Doc	+27	.40	Fat	+0.42	.31				\$Beef	110.49		
EXAR 263C		CED	+11	.59	RADG	+29	.39	HP	+13.3	.23	MW	+39	.37	Cwt	+41	.37	Grp	1		\$Wean	66.04	\$QG	35.96
AB Final Design 2135		BW	+0	.68	DMI	+15	.39	CE	+13	.19	MH	+5	.25	Mar	+77	.47	Prog	7		\$Feed	87.81	\$YG	2.3
S A V Final Answer 0035		WW	+60	.56	YH	+5	.49	Milk	+28	.24	\$EN	-21.64		REA	+78	.40				\$Grid	38.26		
Reg # 17385077	7/ 15	YW	+115	.42	Scr	+1.50	.49	MkH/MkD			Doc	+30	.33	Fat	+0.51	.43				\$Beef	146.74		
Tehama 944 R525		CED	+17	.52	RADG	+33	.30	HP	+14.0	.20	MW	+54	.32	Cwt	+49	.24	Grp			\$Wean	76.55	\$QG	41.36
AB Spotlight 3065		BW	-2.9	.60	DMI	-.42	.30	CE	+13	.13	MH	+6	.19	Mar	+1.00	.35	Prog			\$Feed	105.68	\$YG	-2.76
EXAR 263C		WW	+65	.47	YH	+1.1	.47	Milk	+30	.20	\$EN	-29.32		REA	+38	.29				\$Grid	38.6		
Reg # 17689665	2/ 15	YW	+119	.36	Scr	+1.67	.47	MkH/MkD			Doc	+4	.31	Fat	+0.34	.33				\$Beef	177.29		
A A R Ten X 7008 S A		CED	+9	.42	RADG	+29	.38	HP	+14.0	.23	MW	+31	.36	Cwt	+50	.25	Grp			\$Wean	55.26	\$QG	32.94
AB Twenty X 3149		BW	+2	.53	DMI	+12	.38	CE	+10	.19	MH	+5	.25	Mar	+66	.37	Prog			\$Feed	81.05	\$YG	4.1
EXAR 263C		WW	+52	.41	YH	+7	.47	Milk	+28	.24	\$EN	-18.05		REA	+75	.30				\$Grid	37.04		
Reg # 17687564	1/ 15	YW	+108	.39	Scr	+8.8	.51	MkH/MkD			Doc	+16	.31	Fat	+0.18	.34				\$Beef	162.87		
R B Active Duty 010		CED	+6	.42	RADG	+19	.33	HP	+11.8	.13	MW	+42	.28	Cwt	+34	.17	Grp			\$Wean	69.36	\$QG	22.61
Apex Active Duty 1703		BW	+1.4	.53	DMI	+29	.33	CE	+7	.11	MH	+6	.14	Mar	+37	.30	Prog			\$Feed	63.62	\$YG	2.13
Apex Focus In 2666		WW	+65	.41	YH	+7	.34	Milk	+24	.20	\$EN	-14.09		REA	+20	.23				\$Grid	24.74		
Reg # 17592258	7/ 15	YW	+106	.40	Scr	+1.22	.51	MkH/MkD			Doc	+23	.33	Fat	-0.01	.28				\$Beef	111.53		

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R B Active Duty 010		CED	+1	.37	RADG	+0.27	.32	HP	+10.1	.13	MW	+23	.27	Cwt	+33	.15	Grp			\$Wean	73.19	\$QG	7.71
Apex Duty Free 283		BW	+4.1	.47	DMI	+0.38	.32	CE	+5	.10	MH	+5	.14	Mar	+0.05	.29	Prog			\$Feed	99.78	\$YG	2.2
WMR Hero 829		WW	+73	.36	YH	+6	.33	Milk	+28	.19	\$EN	-24.63		REA	+0.14	.22				\$Grid	9.91		
Reg # 17594409	7/ 15	Birth: 1/17/2013	YW	+129	.35	Scr	+1.67	.46	MkH/MkD		Doc	+19	.28	Fat	-0.007	.27				\$Beef	98.99		
H A R B Windy 702 JH		CED	-6	.82	RADG	+0.15	.73	HP	+12.2	.42	MW	+35	.56	Cwt	+45	.39	Grp	1		\$Wean	70.72	\$QG	23.81
Apex Windy 078		BW	+3.8	.95	DMI	+0.85	.73	CE	-5	.70	MH	+4	.41	Mar	+0.40	.51	Prog	1		\$Feed	55.31	\$YG	-2.21
Apex Mtn Front 044		WW	+68	.93	YH	+5	.83	Milk	+30	.79	\$EN	-24.76		REA	+0.35	.45				\$Grid	21.6		
Reg # 16237970	1/ 11	Birth: 1/14/2008	YW	+110	.90	Scr	+1.50	.89	MkH/MkD	98	506	Doc	+25	.82	Fat	+0.033	.43			\$Beef	118.67		
B3R Tender Ten R065		CED	+23	.73	RADG	+0.05	.33	HP	+17.1	.19	MW	-45	.59	Cwt	+3	.24	Grp			\$Wean	52.78	\$QG	36.71
B3R Back To Basics U077		BW	-4.0	.85	DMI	-0.04	.33	CE	+17	.33	MH	-4	.63	Mar	+0.80	.36	Prog			\$Feed	0.49	\$YG	-6.7
B3R P061 M048 Cafd M0		WW	+36	.79	YH	+0	.81	Milk	+20	.46	\$EN	+24.36		REA	-0.16	.36				\$Grid	30.01		
Reg # 16317735	7/ 15	Birth: 9/25/2008	YW	+54	.70	Scr	+1.13	.76	MkH/MkD	8	48	Doc	+40	.69	Fat	+0.076	.32			\$Beef	44.5		
S A V Pioneer 7301		CED	+11	.60	RADG	+0.23	.41	HP	+14.6	.20	MW	-2	.40	Cwt	+41	.27	Grp			\$Wean	62.01	\$QG	38.18
B3R Pioneer Wave Y409		BW	+2	.74	DMI	+0.23	.41	CE	+11	.18	MH	-2	.30	Mar	+0.86	.37	Prog			\$Feed	58.55	\$YG	9.95
Gardens Wave		WW	+56	.64	YH	+7	.60	Milk	+19	.24	\$EN	+5.44		REA	+1.32	.35				\$Grid	48.13		
Reg # 17217486	0/ 15	Birth: 9/15/2011	YW	+99	.44	Scr	+0.97	.56	MkH/MkD		Doc	+9	.42	Fat	+0.038	.36				\$Beef	150.44		
A A R Ten X 7008 S A		CED	+17	.59	RADG	+0.27	.39	HP	+17.2	.22	MW	+29	.37	Cwt	+49	.25	Grp			\$Wean	72.03	\$QG	41.36
BA Sterling 2001		BW	-1.6	.73	DMI	+0.36	.39	CE	+14	.18	MH	+3	.25	Mar	+1.00	.36	Prog			\$Feed	80.02	\$YG	0.17
H A Image Maker 0415		WW	+61	.62	YH	+4	.38	Milk	+27	.24	\$EN	-17.38		REA	+0.43	.31				\$Grid	41.53		
Reg # 17333097	1/ 15	Birth: 1/29/2012	YW	+114	.40	Scr	+1.09	.48	MkH/MkD		Doc	+6	.40	Fat	+0.017	.33				\$Beef	160.33		
Bushs Unbelievable423		CED	+8	.35	RADG	+0.28	.29	HP	+9.9	.13	MW	+45	.28	Cwt	+14	.16	Grp			\$Wean	70.83	\$QG	20.55
BA Unlock 402		BW	+1.1	.43	DMI	+0.05	.29	CE	+10	.10	MH	+6	.14	Mar	+0.32	.30	Prog			\$Feed	77.28	\$YG	8.9
Dameron P V F Raptor 70		WW	+62	.32	YH	+5	.32	Milk	+31	.17	\$EN	-26.20		REA	+0.36	.21				\$Grid	29.45		
Reg # 17945408	/ 15	Birth: 1/11/2014	YW	+109	.33	Scr	+0.64	.37	MkH/MkD		Doc	+13	.28	Fat	-0.015	.27				\$Beef	76.2		
Baldrige Waylon W34		CED	+10	.34	RADG	+0.26	.35	HP	+9.5	.17	MW	+59	.30	Cwt	+56	.23	Grp			\$Wean	63.59	\$QG	43.49
Baldrige Atlas A266		BW	+1	.45	DMI	+0.29	.35	CE	+10	.13	MH	+6	.16	Mar	+1.11	.35	Prog			\$Feed	85.71	\$YG	3.4
Baldrige Navigator N5		WW	+66	.35	YH	+4	.49	Milk	+20	.20	\$EN	-13.21		REA	+0.62	.29				\$Grid	46.89		
Reg # 17821966	9/ 15	Birth: 5/12/2013	YW	+118	.37	Scr	+0.89	.49	MkH/MkD		Doc	+18	.42	Fat	-0.001	.32				\$Beef	180.82		
Baldrige Willie Y34		CED	+14	.35	RADG	+0.22	.28	HP	+13.7	.13	MW	+48	.26	Cwt	+39	.17	Grp			\$Wean	67.05	\$QG	40.93
Baldrige Breakthrough A09		BW	-1.5	.42	DMI	+0.13	.28	CE	+13	.08	MH	+5	.13	Mar	+0.98	.31	Prog			\$Feed	73.02	\$YG	4.38
Styles Upgrade J59		WW	+60	.31	YH	+3	.47	Milk	+26	.16	\$EN	-17.80		REA	+0.56	.24				\$Grid	45.31		
Reg # 17822045	3/ 16	Birth: 4/19/2013	YW	+107	.34	Scr	+1.07	.46	MkH/MkD		Doc	+24	.38	Fat	+0.012	.29				\$Beef	147.56		
Baldrige Waylon W34		CED	+9	.62	RADG	+0.14	.43	HP	+9.4	.20	MW	+69	.33	Cwt	+39	.29	Grp			\$Wean	59.75	\$QG	54.52
Baldrige Download Z013		BW	+5	.85	DMI	+0.61	.43	CE	+10	.14	MH	+6	.19	Mar	+1.61	.39	Prog			\$Feed	35.02	\$YG	5.56
S S Objective T510 0T26		WW	+53	.78	YH	+3	.73	Milk	+33	.20	\$EN	-27.68		REA	+0.44	.38				\$Grid	60.08		
Reg # 17314910	3/ 14	Birth: 1/16/2012	YW	+90	.66	Scr	+0.30	.74	MkH/MkD		Doc	+13	.64	Fat	-0.014	.37				\$Beef	147.27		
Baldrige Waylon W34		CED	+9	.59	RADG	+0.24	.38	HP	+5.8	.19	MW	+20	.33	Cwt	+54	.28	Grp			\$Wean	79.43	\$QG	46.56
Baldrige Jennings Z064		BW	+7	.75	DMI	+0.24	.38	CE	+11	.13	MH	+2	.18	Mar	+1.27	.38	Prog			\$Feed	89.74	\$YG	2.04
Baldrige Rapid R31		WW	+70	.65	YH	+4	.67	Milk	+27	.21	\$EN	-21.87		REA	+0.73	.38				\$Grid	48.6		
Reg # 17314954	29/ 16	Birth: 2/24/2012	YW	+121	.57	Scr	+0.05	.63	MkH/MkD		Doc	+25	.54	Fat	+0.027	.36				\$Beef	180.72		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Woodhill Mainline		CED	+9	.59	RADG	+0.24	.37	HP	+3.5	.28	MW	+13	.36	Cwt	+46	.29	Grp			\$Wean	63.79	\$QG	33.28
Baldrige Next Step Y108	Sem 20	BW	-1.0	.72	DMI	+0.38	.37	CE	+12	.18	MH	+0	.24	Mar	+0.67	.39	Prog			\$Feed	66.94	\$YG	5.96
Baldrige Rapid R31	Cert 40	WW	+60	.61	YH	+0.4	.61	Milk	+19	.25	\$EN	-1.73		REA	+0.77	.36				\$Grid	39.24		
Reg # 17265135	1/14	Birth: 4/23/2011	YW	+107	.54	Scr	+0.35	.64	MkH/MkD		Doc	+15	.48	Fat	+0.009	.37				\$Beef	149.93		
S Chisum 6175		CED	+12	.52	RADG	+0.14	.42	HP	+10.5	.20	MW	+16	.40	Cwt	+58	.33	Grp			\$Wean	53.86	\$QG	38.18
Baldrige Optimum Z045	Sem 18	BW	-1.3	.67	DMI	+0.24	.42	CE	+14	.19	MH	+0.3	.27	Mar	+0.86	.45	Prog			\$Feed	31.86	\$YG	-0.34
Baldrige Navigator N5	Cert 35	WW	+50	.55	YH	+0.4	.55	Milk	+18	.25	\$EN	+8.17		REA	+0.58	.36				\$Grid	37.84		
Reg # 17349934	3/16	Birth: 2/12/2012	YW	+82	.50	Scr	+0.88	.59	MkH/MkD		Doc	+17	.43	Fat	+0.023	.39				\$Beef	170.31		
S Chisum 6175		CED	+8	.36	RADG	+0.25	.37	HP	+12.1	.20	MW	+6	.35	Cwt	+70	.26	Grp			\$Wean	65.65	\$QG	22.23
Baldrige Rex Z092	Sem 20	BW	+0.5	.40	DMI	+0.36	.37	CE	+13	.18	MH	+0.2	.24	Mar	+0.36	.37	Prog			\$Feed	65.54	\$YG	2.14
Baldrige Rapid R31	Cert 40	WW	+60	.33	YH	+0.8	.51	Milk	+19	.25	\$EN	+2.60		REA	+0.92	.31				\$Grid	24.37		
Reg # 17314968	1/16	Birth: 4/22/2012	YW	+106	.34	Scr	+0.62	.50	MkH/MkD		Doc	+26	.42	Fat	+0.021	.35				\$Beef	176.7		
Baldrige Waylon W34		CED	+16	.32	RADG	+0.17	.34	HP	+7.7	.18	MW	+34	.29	Cwt	+56	.22	Grp			\$Wean	78.81	\$QG	45.02
Baldrige Titan A139	Sem 30	BW	-0.8	.44	DMI	+0.35	.34	CE	+13	.12	MH	+0.4	.16	Mar	+1.19	.34	Prog			\$Feed	84.25	\$YG	-0.57
Baldrige Rapid R31	Cert 40	WW	+66	.35	YH	+0.7	.48	Milk	+30	.20	\$EN	-25.84		REA	+0.96	.28				\$Grid	44.45		
Reg # 17821946	9/15	Birth: 4/20/2013	YW	+118	.36	Scr	+0.35	.48	MkH/MkD		Doc	+18	.41	Fat	+0.069	.32				\$Beef	176.92		
GAR-EGL Protege		CED	+1	.70	RADG	+0.26	.59	HP	+7.5	.44	MW	+71	.43	Cwt	+60	.53	Grp	6		\$Wean	66.85	\$QG	46.56
Baldrige Waylon W34	Sem 30	BW	+3.8	.94	DMI	+0.53	.59	CE	+7	.35	MH	+0.6	.33	Mar	+1.27	.59	Prog	20		\$Feed	97.34	\$YG	7.41
Woodhill Foresight	Cert 50	WW	+74	.91	YH	+0.4	.92	Milk	+29	.43	\$EN	-36.39		REA	+0.92	.59				\$Grid	53.97		
Reg # 16476949	9/12	Birth: 1/11/2009	YW	+130	.89	Scr	+0.64	.91	MkH/MkD	7	33	Doc	+30	.86	Fat	-0.013	.57			\$Beef	191.49		
Baldrige Waylon W34		CED	+8	.62	RADG	+0.23	.38	HP	+12.6	.18	MW	+48	.32	Cwt	+42	.27	Grp			\$Wean	60.29	\$QG	53.1
Baldrige Willie Y34	Sem 22	BW	+0.9	.77	DMI	+0.08	.38	CE	+9	.15	MH	+0.5	.17	Mar	+1.56	.37	Prog			\$Feed	82.69	\$YG	-4.47
Baldrige Navigator N5	Cert 35	WW	+64	.67	YH	+0.2	.65	Milk	+20	.22	\$EN	-11.67		REA	+0.32	.35				\$Grid	48.63		
Reg # 17074451	3/14	Birth: 2/14/2011	YW	+113	.61	Scr	+0.84	.62	MkH/MkD	2	2	Doc	+30	.56	Fat	+0.051	.35			\$Beef	159.73		
GAR-EGL Protege		CED	+12	.65	RADG	+0.26	.50	HP	+8.1	.22	MW	+29	.50	Cwt	+46	.48	Grp	5		\$Wean	40.58	\$QG	31.05
Baldrige Workhorse W74	Sem 20	BW	-1.2	.82	DMI	+0.12	.50	CE	+14	.29	MH	+0.1	.47	Mar	+0.60	.55	Prog	13		\$Feed	61.23	\$YG	8.12
Baldrige Rapid R31	Cert 20	WW	+56	.74	YH	+0.4	.63	Milk	+5	.38	\$EN	+20.33		REA	+0.92	.50				\$Grid	39.17		
Reg # 16476952	2/11	Birth: 1/29/2009	YW	+99	.62	Scr	-0.13	.58	MkH/MkD	9	23	Doc	+11	.50	Fat	+0.004	.49			\$Beef	154.54		
Baldrige Waylon W34		CED	+17	.56	RADG	+0.18	.50	HP	+5.6	.18	MW	+15	.38	Cwt	+35	.32	Grp			\$Wean	68.64	\$QG	51.53
Baldrige Yahoo Y58	Sem 25	BW	-1.5	.75	DMI	+0.22	.50	CE	+14	.13	MH	+0.3	.21	Mar	+1.50	.43	Prog			\$Feed	63.94	\$YG	0.58
Baldrige Rapid R31	Cert 40	WW	+54	.65	YH	+0.2	.61	Milk	+31	.20	\$EN	-18.73		REA	+0.60	.36				\$Grid	52.11		
Reg # 17074462	1/13	Birth: 2/17/2011	YW	+101	.48	Scr	+0.08	.61	MkH/MkD		Doc	+11	.48	Fat	+0.055	.37				\$Beef	142.52		
Barstow Cash		CED	+13	.38	RADG	+0.28	.32	HP	+14.4	.16	MW	+40	.29	Cwt	+58	.19	Grp			\$Wean	63.27	\$QG	22.23
Barstow Bankroll B73	Sem 25	BW	-1.2	.44	DMI	+0.62	.32	CE	+13	.15	MH	+0.3	.16	Mar	+0.36	.32	Prog			\$Feed	96.9	\$YG	2.21
CAR Efficient 534	Cert 35	WW	+64	.33	YH	+0.9	.36	Milk	+21	.22	\$EN	-14.90		REA	+0.82	.26				\$Grid	24.44		
Reg # 18036327	2/16	Birth: 2/14/2014	YW	+127	.36	Scr	+1.44	.38	MkH/MkD		Doc	+24	.31	Fat	+0.029	.30				\$Beef	156.79		
Sitz Dash 10277		CED	+11	.86	RADG	+0.32	.47	HP	+17.0	.31	MW	+23	.39	Cwt	+54	.32	Grp	1		\$Wean	56.6	\$QG	25.47
Barstow Cash	Sem 100	BW	+0.4	.94	DMI	+0.42	.47	CE	+13	.53	MH	-0.1	.25	Mar	+0.44	.42	Prog	1		\$Feed	116.01	\$YG	6.22
S A V Final Answer 0035	Cert 30	WW	+69	.91	YH	+1.0	.81	Milk	+15	.61	\$EN	-11.50		REA	+1.33	.43				\$Grid	31.69		
Reg # 17145326	49/13	Birth: 1/28/2011	YW	+136	.86	Scr	+1.91	.84	MkH/MkD	34	141	Doc	+26	.76	Fat	+0.055	.40			\$Beef	164.7		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Barstow Cash		Sem	25	CED	+14	.42	RADG	+26	.32	HP	+16.6	.16	MW	+4	.29	Cwt	+47	.19	Grp	\$Wean	75.08	\$QG	27.35
Barstow Cash Bar A58		Cert	35	BW	-2.1	.51	DMI	+39	.32	CE	+14	.15	MH	-.1	.16	Mar	+49	.32	Prog	\$Feed	88.36	\$YG	2.45
CAR Efficient 534				WW	+67	.39	YH	+4	.37	Milk	+18	.22	\$EN	-1.69		REA	+89	.26		\$Grid	29.8		
Reg # 17715570	9/15	Birth:	2/4/2013	YW	+121	.36	Scr	+1.87	.38	MkH/MkD			Doc	+17	.31	Fat	+0.052	.30		\$Beef	145.42		
Barstow Cash		Sem	20	CED	+8	.38	RADG	+22	.32	HP	+14.1	.17	MW	+19	.29	Cwt	+46	.18	Grp	\$Wean	70.61	\$QG	16.01
Bartels Asset 402		Cert	40	BW	-.5	.43	DMI	+71	.32	CE	+11	.16	MH	+1	.16	Mar	+22	.32	Prog	\$Feed	87.66	\$YG	6.94
Connealy Final Product				WW	+68	.32	YH	+5	.36	Milk	+18	.21	\$EN	-5.37		REA	+1.15	.26		\$Grid	22.95		
Reg # 18023203	1/16	Birth:	1/16/2014	YW	+125	.35	Scr	+1.03	.46	MkH/MkD			Doc	+17	.31	Fat	+0.042	.30		\$Beef	130.12		
G A R Progress		Sem	30	CED	+10	.57	RADG	+23	.37	HP	+5.0	.20	MW	+8	.36	Cwt	+54	.27	Grp	\$Wean	96.47	\$QG	47.6
Basin Advance 3134		Cert	40	BW	+3	.72	DMI	+68	.37	CE	+13	.17	MH	+3	.21	Mar	+1.32	.36	Prog	\$Feed	88.96	\$YG	-1.96
Basin Payweight 006S				WW	+75	.62	YH	+5	.48	Milk	+31	.23	\$EN	-24.59		REA	+60	.33		\$Grid	45.64		
Reg # 17597915	70/15	Birth:	1/19/2013	YW	+128	.38	Scr	+5.54	.47	MkH/MkD			Doc	+15	.40	Fat	+0.044	.34		\$Beef	168.63		
Basin Payweight 1682		Sem	25	CED	+8	.38	RADG	+27	.30	HP	+12.6	.14	MW	+65	.28	Cwt	+64	.16	Grp	\$Wean	73.2	\$QG	39.02
Basin Bonus 4345		Cert	40	BW	-.1	.43	DMI	+13	.30	CE	+11	.11	MH	+8	.15	Mar	+89	.30	Prog	\$Feed	105.86	\$YG	-3.96
Connealy Consensus 722				WW	+73	.33	YH	+7	.35	Milk	+22	.18	\$EN	-21.40		REA	+89	.24		\$Grid	35.06		
Reg # 17904142	7/16	Birth:	2/13/2014	YW	+129	.35	Scr	+8.84	.46	MkH/MkD			Doc	+21	.30	Fat	+0.073	.28		\$Beef	188.56		
Basin Expedition R156		Sem	22	CED	+10	.86	RADG	+25	.40	HP	+7.5	.44	MW	+46	.51	Cwt	+44	.41	Grp	\$Wean	68.16	\$QG	21.43
Basin Excitement		Cert	35	BW	-.1	.94	DMI	+47	.40	CE	+15	.50	MH	+5	.45	Mar	+34	.52	Prog	\$Feed	95.6	\$YG	-0.39
Vermilion Payweight J847				WW	+73	.91	YH	+5	.83	Milk	+16	.60	\$EN	-10.34		REA	+58	.47		\$Grid	21.04		
Reg # 16047404	/12	Birth:	2/3/2008	YW	+128	.86	Scr	+7.74	.87	MkH/MkD	37	114	Doc	+27	.82	Fat	+0.046	.45		\$Beef	130.54		
Basin Payweight 006S		Sem	50	CED	+8	.80	RADG	+24	.36	HP	+11.2	.16	MW	+23	.35	Cwt	+68	.24	Grp	\$Wean	71.37	\$QG	39.88
Basin Payweight 1682		Cert	30	BW	+4	.91	DMI	+0.06	.36	CE	+13	.27	MH	+4	.20	Mar	+93	.36	Prog	\$Feed	98.02	\$YG	-9.15
HARB Pendleton 765 J H				WW	+70	.86	YH	+4	.69	Milk	+21	.35	\$EN	-14.59		REA	+68	.36		\$Grid	30.73		
Reg # 17038724	70/14	Birth:	2/11/2011	YW	+123	.71	Scr	+9.98	.72	MkH/MkD	3	17	Doc	+17	.69	Fat	+0.078	.33		\$Beef	190.75		
EXAR Denver 2002B		Sem	30	CED	+12	.32	RADG	+32	.32	HP	+11.6	.16	MW	+22	.29	Cwt	+61	.19	Grp	\$Wean	85.44	\$QG	38.18
Basin Yuma 4286		Cert	40	BW	-.5	.43	DMI	-.07	.32	CE	+13	.10	MH	+5	.16	Mar	+86	.32	Prog	\$Feed	101.51	\$YG	0.52
Gardens Wave				WW	+67	.34	YH	+8	.37	Milk	+36	.17	\$EN	-35.85		REA	+1.18	.26		\$Grid	38.7		
Reg # 17905508	7/16	Birth:	1/23/2014	YW	+122	.36	Scr	+1.15	.47	MkH/MkD			Doc	+11	.33	Fat	+0.076	.30		\$Beef	191.11		
BCII Money Makin Express		Sem	30	CED	+5	.44	RADG	+14	.32	HP	-1.4	.13	MW	+34	.32	Cwt	+23	.21	Grp	\$Wean	50.67	\$QG	9.23
BC II Skyfall 2812		Cert	30	BW	+1.9	.57	DMI	+19	.32	CE	+7	.08	MH	+6	.16	Mar	+0.08	.33	Prog	\$Feed	18.15	\$YG	7.19
B C Lookout 7024				WW	+49	.43	YH	+6	.41	Milk	+23	.16	\$EN	-.39		REA	+0.06	.28		\$Grid	16.42		
Reg # 17395299	9/15	Birth:	5/8/2012	YW	+73	.38	Scr	+3.33	.61	MkH/MkD			Doc	+27	.31	Fat	-.050	.29		\$Beef	74.03		
SydGen C C & 7		Sem	16	CED	+3	.49	RADG	+28	.38	HP	+12.3	.24	MW	+55	.39	Cwt	+51	.28	Grp	\$Wean	79.5	\$QG	23.44
BCA Single Malt		Cert	30	BW	+1.5	.66	DMI	+26	.38	CE	+6	.20	MH	+9	.31	Mar	+39	.38	Prog	\$Feed	94.36	\$YG	7.17
Connealy Forward				WW	+71	.53	YH	+1.2	.41	Milk	+32	.25	\$EN	-34.95		REA	+83	.34		\$Grid	30.61		
Reg # 17322551	7/14	Birth:	2/20/2012	YW	+124	.45	Scr	+1.28	.42	MkH/MkD			Doc	+26	.36	Fat	-.005	.37		\$Beef	157.56		
Northern Express 0424		Sem	50	CED	+10	.42	RADG	+24	.30	HP	-5.1	.12	MW	+29	.30	Cwt	+45	.21	Grp	\$Wean	48.72	\$QG	30.36
BCII Money Makin Express		Cert	35	BW	-.1	.51	DMI	-.01	.30	CE	+12	.12	MH	+6	.18	Mar	+58	.30	Prog	\$Feed	49.18	\$YG	1.05
Exar Lutton 1831				WW	+44	.41	YH	+9	.37	Milk	+29	.21	\$EN	-13.53		REA	+23	.25		\$Grid	31.41		
Reg # 16033140	4/14	Birth:	5/9/2008	YW	+86	.35	Scr	+2.26	.40	MkH/MkD	1	3	Doc	+17	.26	Fat	-.007	.26		\$Beef	146.2		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
BCII Money Makin Express		CED	+8	.16	RADG	+1.20	.05	HP	-1.6	.05	MW	+37	.05	Cwt	+36	.05	Grp			\$Wean	41	\$QG	25.1
BCII Something Different		BW	+1.4	.20	DMI	+1.09	.05	CE	+10	.07	MH	+7	.05	Mar	+43	.05	Prog			\$Feed	41.79	\$YG	1.47
Exar Lutton 1831		WW	+46	.17	YH	+1.1	.05	Milk	+23	.10	\$EN	-6.44		REA	+12	.05				\$Grid	26.57		
Reg # 17350854	4/14	Birth: 4/16/2012	YW	+84	.15	Scr	+1.39	.05	MkH/MkD		Doc	+18	.05	Fat	-0.008	.05				\$Beef	119.16		
Bear Mtn Owyhee 5012		CED	+6	.39	RADG	+2.1	.37	HP	+9.3	.14	MW	+50	.39	Cwt	+41	.28	Grp			\$Wean	53.48	\$QG	32.94
Bear Mtn Baine Owyhee 9172		BW	+9	.48	DMI	+1.16	.37	CE	+8	.17	MH	+5	.24	Mar	+66	.41	Prog			\$Feed	59.13	\$YG	2.65
W C C Special Design L3		WW	+55	.36	YH	+6	.37	Milk	+22	.25	\$EN	-8.07		REA	+56	.32				\$Grid	35.59		
Reg # 16594204	A/14	Birth: 9/12/2009	YW	+98	.37	Scr	+7.6	.40	MkH/MkD		Doc	+9	.29	Fat	+0.24	.35				\$Beef	139.44		
Bear Mtn Owyhee 5012		CED	+7	.56	RADG	+2.0	.36	HP	+7.3	.15	MW	+90	.37	Cwt	+42	.29	Grp			\$Wean	35.13	\$QG	31.05
Bear Mtn Renegade 9045		BW	+1.5	.77	DMI	-0.3	.36	CE	+8	.28	MH	+1.0	.22	Mar	+60	.40	Prog			\$Feed	46.6	\$YG	7.29
S A Neutron 377		WW	+51	.67	YH	+5	.42	Milk	+16	.40	\$EN	-2.12		REA	+72	.37				\$Grid	38.34		
Reg # 16401313	4/14	Birth: 2/11/2009	YW	+87	.60	Scr	+7.2	.62	MkH/MkD	5	21	Doc	+4	.41	Fat	-0.004	.37			\$Beef	146.89		
Northern Improvement 448		CED	+5	.66	RADG	+2.22	.36	HP	+2	.15	MW	+14	.38	Cwt	+37	.25	Grp			\$Wean	37.45	\$QG	-0.6
BEB Juneau 104		BW	+1.0	.83	DMI	+2.27	.36	CE	+7	.45	MH	+3	.29	Mar	-10	.35	Prog			\$Feed	13.14	\$YG	6.23
Rito 9FB3 of 5H11 Fullba		WW	+33	.76	YH	+7	.45	Milk	+31	.62	\$EN	-8.46		REA	+14	.34				\$Grid	5.63		
Reg # 13892119	4/99	Birth: 1/8/2001	YW	+65	.58	Scr	+1.00	.51	MkH/MkD	53	77	Doc	+1	.36	Fat	-0.056	.32			\$Beef	94.01		
S Chisum 6175		CED	+10	.56	RADG	+0.6	.52	HP	+11.6	.20	MW	+31	.41	Cwt	+58	.34	Grp			\$Wean	74.41	\$QG	10.29
Benfield Reality 6211		BW	-.3	.77	DMI	+1.11	.52	CE	+10	.21	MH	+3	.28	Mar	+10	.45	Prog			\$Feed	42.21	\$YG	-4.1
Jauer Java 8136		WW	+67	.67	YH	+6	.53	Milk	+20	.28	\$EN	-4.81		REA	+61	.38				\$Grid	6.19		
Reg # 17065973	2/13	Birth: 2/25/2011	YW	+106	.50	Scr	+1.16	.54	MkH/MkD	1	1	Doc	+21	.42	Fat	+0.054	.40			\$Beef	120.43		
B/R New Design 036		CED	+8	.97	RADG	+2.26	.81	HP	+11.6	.82	MW	+15	.94	Cwt	+30	.85	Grp	117		\$Wean	52.04	\$QG	26.99
Bon View New Design 878		BW	+1.0	.99	DMI	-0.53	.81	CE	+12	.95	MH	+4	.94	Mar	+48	.87	Prog	276		\$Feed	46.87	\$YG	-2.05
Bon View Bando 598		WW	+40	.98	YH	+7	.97	Milk	+29	.97	\$EN	-1.20		REA	-0.2	.86				\$Grid	24.94		
Reg # 13062750	05/99	Birth: 2/17/1998	YW	+76	.98	Scr	+7.3	.97	MkH/MkD	4099	16757	Doc	+4	.94	Fat	+0.015	.86			\$Beef	117.83		
Connealy Capitalist 028		CED	+10	.35	RADG	+2.24	.34	HP	+15.4	.18	MW	+52	.32	Cwt	+36	.20	Grp			\$Wean	73.81	\$QG	27.71
Boyd Cartwright 3303		BW	+1	.39	DMI	+3.39	.34	CE	+12	.17	MH	+3	.18	Mar	+50	.33	Prog			\$Feed	84.9	\$YG	2.99
S A V Bismarck 5682		WW	+69	.31	YH	+3	.37	Milk	+23	.23	\$EN	-16.20		REA	+98	.26				\$Grid	30.7		
Reg # 17555087	3/15	Birth: 2/7/2013	YW	+120	.33	Scr	+1.74	.48	MkH/MkD		Doc	-1	.40	Fat	+0.074	.30				\$Beef	123.21		
A A R New Trend		CED	+8	.92	RADG	+1.14	.78	HP	+20.8	.73	MW	+39	.90	Cwt	+25	.72	Grp	18		\$Wean	56.43	\$QG	10.29
Boyd New Day 8005		BW	+2.0	.98	DMI	+1.29	.78	CE	+7	.91	MH	+3	.90	Mar	+10	.75	Prog	45		\$Feed	36.34	\$YG	2
Leachman Right Time		WW	+51	.97	YH	+7	.95	Milk	+25	.95	\$EN	-3.07		REA	+55	.75				\$Grid	12.29		
Reg # 13050780	/14	Birth: 1/2/1998	YW	+99	.96	Scr	+8.3	.95	MkH/MkD	1515	4735	Doc	+4	.90	Fat	+0.054	.74			\$Beef	53.29		
S A V Final Answer 0035		CED	+13	.51	RADG	+2.1	.41	HP	+4.8	.23	MW	+50	.37	Cwt	+39	.27	Grp			\$Wean	81.32	\$QG	36.48
Boyd Rebuttle 2007		BW	-.1	.60	DMI	+2.29	.41	CE	+14	.21	MH	+3	.26	Mar	+79	.38	Prog			\$Feed	72.72	\$YG	-5.41
S A V Net Worth 4200		WW	+68	.47	YH	+7	.48	Milk	+30	.26	\$EN	-25.62		REA	+52	.32				\$Grid	31.07		
Reg # 17253776	7/14	Birth: 1/2/2012	YW	+112	.39	Scr	+1.44	.52	MkH/MkD		Doc	+3	.41	Fat	+0.082	.36				\$Beef	130.04		
Kesslers Frontman R001		CED	+2	.66	RADG	+3.2	.45	HP	+3.8	.21	MW	+17	.45	Cwt	+49	.36	Grp			\$Wean	86.72	\$QG	29.42
Boyd Signature 1014		BW	+2.8	.86	DMI	+1.13	.45	CE	+6	.18	MH	+1	.29	Mar	+55	.45	Prog			\$Feed	117.56	\$YG	8.15
Boyd Next Day 6010		WW	+76	.79	YH	+4	.64	Milk	+35	.24	\$EN	-39.35		REA	+1.02	.40				\$Grid	37.57		
Reg # 16916267	2/13	Birth: 1/6/2011	YW	+136	.68	Scr	+1.41	.75	MkH/MkD		Doc	+13	.65	Fat	+0.010	.40				\$Beef	167.48		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values					
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	
Mytty In Focus		CED	+18	.86	RADG	+21	.56	HP	+9.9	.21	MW	-7	.50	Cwt	+46	.58	Grp	9	\$Wean	67.5	\$QG	33.53		
BPF Special Focus 504		BW	-1.6	.94	DMI	+1.13	.56	CE	+12	.70	MH	-.2	.34	Mar	+68	.64	Prog	29	\$Feed	55.36	\$YG	-9.75		
J R Something Special		WW	+51	.91	YH	-.1	.88	Milk	+31	.79	\$EN	-14.76		REA	+38	.63			\$Grid	23.78				
Reg # 15140670	7 / 14	Birth:	1/16/2005	YW	+94	.88	Scr	+1.28	.86	MkH/MkD	122	404	Doc	+4	.85	Fat	+0.84	.62	\$Beef	138.07				
C A Future Direction 5321		CED	-10	.71	RADG	+34	.50	HP	+14.1	.27	MW	+59	.65	Cwt	+74	.60	Grp	11	\$Wean	44.74	\$QG	32.6		
BR Future Direction 4268		BW	+4.9	.90	DMI	-.81	.50	CE	+5	.59	MH	+8	.55	Mar	+65	.65	Prog	27	\$Feed	85	\$YG	-0.96		
B/R Destination 727		WW	+57	.85	YH	+1.1	.86	Milk	+24	.74	\$EN	-11.45		REA	+87	.63			\$Grid	31.64				
Reg # 14675477	1 / 16	Birth:	3/7/2004	YW	+100	.80	Scr	+62	.82	MkH/MkD	104	253	Doc	+12	.70	Fat	+0.34	.62	\$Beef	217.53				
B/R New Design 036		CED	+2	.92	RADG	+19	.80	HP	+22.4	.64	MW	+37	.88	Cwt	+37	.79	Grp	40	\$Wean	37.7	\$QG	38.75		
BR New Frontier 095		BW	+2.8	.98	DMI	+5.1	.80	CE	+10	.92	MH	+7	.88	Mar	+88	.81	Prog	118	\$Feed	34.04	\$YG	7.81		
Connealy Dateline		WW	+45	.97	YH	+9	.96	Milk	+20	.96	\$EN	+5.05		REA	+37	.81			\$Grid	46.56				
Reg # 13588640	/ 99	Birth:	1/31/2000	YW	+85	.96	Scr	+1.61	.96	MkH/MkD	2297	7176	Doc	+15	.91	Fat	-0.44	.80	\$Beef	131.38				
G A R Prophet		CED	+12	.33	RADG	+16	.37	HP	+5.1	.22	MW	+11	.34	Cwt	+48	.26	Grp		\$Wean	88.5	\$QG	46.96		
Bridges Purpose		BW	+5	.37	DMI	+8.4	.37	CE	+12	.15	MH	-.1	.22	Mar	+1.29	.37	Prog		\$Feed	72.32	\$YG	-0.18		
G A R Predestined		WW	+66	.29	YH	+4	.39	Milk	+36	.22	\$EN	-29.39		REA	+68	.30			\$Grid	46.78				
Reg # 17814461	3 / 15	Birth:	8/21/2013	YW	+118	.32	Scr	-.03	.40	MkH/MkD			Doc	+21	.32	Fat	+0.49	.34	\$Beef	152.56				
G A R Momentum		CED	+16	.31	RADG	+29	.31	HP	+10.4	.16	MW	+53	.29	Cwt	+51	.24	Grp		\$Wean	67.59	\$QG	51.53		
Bridges Velocity		BW	+1	.34	DMI	+6.0	.31	CE	+16	.09	MH	+7	.16	Mar	+1.50	.36	Prog		\$Feed	83.12	\$YG	11.38		
MCC Daybreak		WW	+62	.27	YH	+9	.49	Milk	+30	.14	\$EN	-28.60		REA	+1.32	.29			\$Grid	62.91				
Reg # 18096237	7 / 16	Birth:	9/18/2014	YW	+119	.30	Scr	+5.0	.47	MkH/MkD			Doc	+16	.31	Fat	+0.06	.33	\$Beef	180.98				
PA Power Tool 9108		CED	+11	.38	RADG	+17	.35	HP	+13.8	.17	MW	+19	.33	Cwt	+47	.23	Grp		\$Wean	84.85	\$QG	45.22		
Brockmere Black&Decker 40		BW	-.5	.44	DMI	+1.04	.35	CE	+11	.17	MH	+5	.22	Mar	+1.20	.35	Prog		\$Feed	79.19	\$YG	-1.3		
K C F Bennett Performer		WW	+66	.34	YH	+7	.48	Milk	+36	.24	\$EN	-34.72		REA	+56	.29			\$Grid	43.92				
Reg # 18003607	1 / 16	Birth:	1/8/2014	YW	+124	.36	Scr	+2.09	.47	MkH/MkD			Doc	+8	.33	Fat	+0.46	.33	\$Beef	145.07				
Connealy Earnan 076E		CED	-1	.33	RADG	+32	.30	HP	+8.5	.18	MW	+16	.29	Cwt	+35	.17	Grp		\$Wean	73.08	\$QG	35.7		
Brooking Bank Note 4040		BW	+2.8	.44	DMI	+0.9	.30	CE	+7	.14	MH	+1	.16	Mar	+76	.31	Prog		\$Feed	113.72	\$YG	1.67		
S A V Final Answer 0035		WW	+77	.34	YH	+6	.36	Milk	+16	.22	\$EN	-4.78		REA	+64	.24			\$Grid	37.37				
Reg # 18069951	7 / 16	Birth:	1/28/2014	YW	+134	.35	Scr	+1.08	.38	MkH/MkD			Doc	+8	.31	Fat	+0.51	.29	\$Beef	139.21				
Soo Line Motive 9016		CED	+8	.37	RADG	+23	.27	HP	+8.0	.13	MW	+32	.27	Cwt	+28	.15	Grp		\$Wean	75.54	\$QG	33.28		
Brooking Prosecutor 222		BW	+1.5	.53	DMI	+1.6	.27	CE	+8	.14	MH	+2	.13	Mar	+67	.30	Prog		\$Feed	75.46	\$YG	2.23		
Bar-E-L Thor 6T		WW	+66	.40	YH	+2	.34	Milk	+28	.22	\$EN	-19.91		REA	+40	.22			\$Grid	35.51				
Reg # 18286761	7 / 16	Birth:	2/1/2012	YW	+111	.37	Scr	+0.5	.37	MkH/MkD			Doc	+11	.29	Fat	+0.31	.28	\$Beef	113.05				
Mogck Bullseye		CED	+5	.38	RADG	+30	.30	HP	+17.3	.19	MW	+26	.30	Cwt	+48	.20	Grp		\$Wean	100.61	\$QG	31.05		
Bruns Blaster		BW	+1.9	.44	DMI	+3.5	.30	CE	+8	.16	MH	+3	.18	Mar	+60	.34	Prog		\$Feed	125.83	\$YG	2.22		
Connealy Right Answer 7		WW	+82	.33	YH	+7	.36	Milk	+38	.22	\$EN	-46.67		REA	+72	.27			\$Grid	33.27				
Reg # 17991528	3 / 16	Birth:	1/21/2014	YW	+145	.35	Scr	+1.10	.39	MkH/MkD			Doc	+37	.31	Fat	+0.34	.31	\$Beef	158.94				
Mogck Bullseye		CED	+3	.37	RADG	+30	.30	HP	+19.7	.18	MW	+0	.30	Cwt	+43	.20	Grp		\$Wean	89.77	\$QG	39.64		
Bruns Thunderbolt 963		BW	+2.0	.44	DMI	+0.9	.30	CE	+10	.16	MH	+1	.18	Mar	+92	.34	Prog		\$Feed	99.7	\$YG	3.77		
Connealy Thunder		WW	+72	.34	YH			Milk	+33	.23	\$EN	-27.29		REA	+61	.27			\$Grid	43.41				
Reg # 17680550	2 / 15	Birth:	1/31/2013	YW	+125	.36	Scr	+9.0	.47	MkH/MkD			Doc	+30	.31	Fat	+0.16	.31	\$Beef	159.24				

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
G A R Progress		CED	+17	.55	RADG	+15	.38	HP	+4.7	.21	MW	+17	.35	Cwt	+16	.29	Grp			\$Wean	54.45	\$QG	40.76
Brusett Progress 36Z	Sem 25	BW	-.9	.75	DMI	+41	.38	CE	+16	.17	MH	+3	.22	Mar	+97	.38	Prog			\$Feed	30.05	\$YG	-1.12
TC Franklin 619	Cert 30	WW	+44	.64	YH	+1	.54	Milk	+30	.24	\$EN	-11.70		REA	+25	.37				\$Grid	39.64		
Reg # 17279543	7 / 14	YW	+81	.53	Scr	+01	.50	MkH/MkD			Doc	+17	.54	Fat	+060	.38				\$Beef	76.94		
Barstow Cash		CED	+7	.32	RADG	+28	.31	HP	+11.1	.15	MW	+36	.29	Cwt	+48	.17	Grp			\$Wean	70.95	\$QG	27.35
BSF Hot Lotto 1401	Sem 40	BW	+1.8	.37	DMI	+51	.31	CE	+11	.15	MH	+3	.15	Mar	+49	.31	Prog			\$Feed	100.92	\$YG	4.76
Silveiras El Capitan 6510	Cert 40	WW	+70	.30	YH	+7	.36	Milk	+23	.22	\$EN	-17.26		REA	+95	.23				\$Grid	32.11		
Reg # 17919726	/ 15	YW	+130	.32	Scr	+62	.38	MkH/MkD			Doc	+22	.30	Fat	+037	.29				\$Beef	149.43		
BSAR Opportunity 9114		CED	+0	.49	RADG	+31	.30	HP	-1.0	.11	MW	+71	.29	Cwt	+31	.19	Grp			\$Wean	57.32	\$QG	23.81
BSF Opportunist Z5	Sem 100	BW	+4.3	.69	DMI	+31	.30	CE	+7	.11	MH	+8	.13	Mar	+40	.32	Prog			\$Feed	68.45	\$YG	12.82
Silveiras El Capitan 6510	Cert 30	WW	+68	.57	YH	+9	.41	Milk	+24	.19	\$EN	-20.45		REA	+44	.26				\$Grid	36.63		
Reg # 17362715	4 / 16	YW	+110	.49	Scr	+22	.54	MkH/MkD			Doc	+17	.32	Fat	-089	.28				\$Beef	116.94		
Leachman Right Time		CED	+2	.84	RADG	+16	.69	HP	+1	.49	MW	+36	.76	Cwt	+12	.49	Grp	4		\$Wean	43.24	\$QG	20.55
BT Right Time 24J	Sem 20	BW	+2.3	.96	DMI	-11	.69	CE	+3	.82	MH	+4	.76	Mar	+32	.58	Prog	5		\$Feed	31.55	\$YG	7.21
Traveler 124 G D A R	Cert 40	WW	+45	.94	YH	+4	.88	Milk	+23	.90	\$EN	+7.73		REA	+18	.55				\$Grid	27.76		
Reg # 13360311	/ 99	YW	+75	.92	Scr	+57	.91	MkH/MkD	484	1354	Doc	+17	.82	Fat	-015	.54				\$Beef	67.1		
Vin-Mar O'Reilly Factor		CED	+9	.57	RADG	+32	.34	HP	+12.0	.17	MW	+75	.32	Cwt	+36	.25	Grp			\$Wean	56.72	\$QG	0.42
Bushs Sure Deal 33	Sem 25	BW	+1	.78	DMI	+34	.34	CE	+11	.21	MH	+7	.17	Mar	-08	.36	Prog			\$Feed	95.01	\$YG	8.41
Vermilion Dateline 7078	Cert 30	WW	+65	.68	YH	+9	.46	Milk	+21	.29	\$EN	-21.02		REA	+80	.32				\$Grid	8.83		
Reg # 17044981	4 / 14	YW	+123	.58	Scr	+88	.51	MkH/MkD	3	5	Doc	+18	.35	Fat	+004	.33				\$Beef	104.34		
Vin-Mar O'Reilly Factor		CED	+2	.33	RADG	+32	.05	HP	+14.1	.05	MW	+49	.05	Cwt	+33	.14	Grp			\$Wean	35.92	\$QG	19.71
Bushs True Grit 109	Sem 20	BW	+3.5	.52	DMI	+18	.05	CE	+8	.16	MH	+4	.05	Mar	+30	.19	Prog			\$Feed	108.26	\$YG	2.46
Bushs Big Time 452	Cert 40	WW	+58	.39	YH	+8	.05	Milk	+25	.21	\$EN	-30.26		REA	+51	.20				\$Grid	22.17		
Reg # 17651963	8 / 15	YW	+125	.28	Scr	+1.14	.36	MkH/MkD			Doc	+25	.05	Fat	+033	.17				\$Beef	116.89		
S A V Bismarck 5682		CED	+8	.66	RADG	+25	.41	HP	+13.5	.20	MW	+48	.37	Cwt	+11	.29	Grp	1		\$Wean	57.21	\$QG	32.6
Bushs Unbelievable423	Sem 40	BW	+8	.82	DMI	-03	.41	CE	+10	.24	MH	+5	.23	Mar	+65	.39	Prog	1		\$Feed	60.79	\$YG	12.83
Bushs Lit Up 706	Cert .	WW	+54	.75	YH	+7	.48	Milk	+28	.32	\$EN	-18.56		REA	+50	.35				\$Grid	45.43		
Reg # 16745888	4 / 12	YW	+96	.59	Scr	+46	.65	MkH/MkD	8	11	Doc	+30	.53	Fat	-041	.36				\$Beef	84.13		
Koupals B&B Identity		CED	-2	.31	RADG	+31	.29	HP	+8.6	.14	MW	+72	.27	Cwt	+47	.16	Grp			\$Wean	69.88	\$QG	34.64
Bushs Wind Chill 982	Sem 20	BW	+3.3	.36	DMI	+38	.29	CE	+4	.15	MH	+8	.13	Mar	+72	.30	Prog			\$Feed	104.54	\$YG	6.94
Bushs Trooper 402	Cert 35	WW	+72	.29	YH	+7	.35	Milk	+32	.22	\$EN	-39.61		REA	+87	.23				\$Grid	41.58		
Reg # 17954351	A / 16	YW	+131	.32	Scr	+85	.43	MkH/MkD			Doc	+24	.31	Fat	+009	.28				\$Beef	160.42		
Dameron First Class		CED	+3	.50	RADG	+15	.35	HP	+7.4	.13	MW	+19	.33	Cwt	+17	.22	Grp			\$Wean	32.02	\$QG	21.43
C&C Priority 1428B EXAR	Sem 30	BW	+3.0	.65	DMI	+02	.35	CE	+8	.18	MH	+4	.17	Mar	+34	.33	Prog			\$Feed	24.94	\$YG	4.23
BC 7022 Raven 7965	Cert 30	WW	+45	.52	YH	+5	.39	Milk	+14	.28	\$EN	+16.36		REA	+25	.29				\$Grid	25.66		
Reg # 16916921	75 / 13	YW	+73	.41	Scr	-54	.62	MkH/MkD	6	7	Doc	-6	.35	Fat	+015	.30				\$Beef	73.41		
EXAR Upshot 0562B		CED	+15	.38	RADG	+21	.37	HP	+9.5	.19	MW	+27	.33	Cwt	+35	.25	Grp			\$Wean	56.42	\$QG	30.36
Cantrell Creek Shocker AA 3	Sem 25	BW	+5	.44	DMI	+53	.37	CE	+13	.18	MH	+4	.21	Mar	+58	.37	Prog			\$Feed	55.98	\$YG	7.97
S S Objective T510 0T26	Cert 30	WW	+52	.33	YH	+3	.37	Milk	+26	.24	\$EN	-11.14		REA	+1.01	.30				\$Grid	38.33		
Reg # 17724212	4 / 16	YW	+100	.35	Scr	+29	.39	MkH/MkD			Doc	+12	.31	Fat	+034	.34				\$Beef	121.14		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
A A R Really Windy 1205		CE	+12	.78	RADG	+14	.49	HP	+15.5	.20	MW	+6	.36	Cwt	+17	.27	Grp			\$Wean	57.9	\$QG	20.13
CAR Chinnook 786		BW	+4	.85	DMI	+17	.49	CE	+8	.58	MH	+2	.24	Mar	+31	.39	Prog			\$Feed	34.92	\$YG	2.81
Car Tracker 904		WW	+48	.84	YH	+4	.67	Milk	+29	.70	\$EN	-10.60		REA	+59	.38				\$Grid	22.94		
Reg # 15810174	3/ 15	Birth:	1/23/2007	YW	+82	.80	Scr	+1.93	.82	MkH/MkD	22	159	Doc	+33	.63	Fat	+0.064	.37		\$Beef	68.32		
S A V Thunderbird 9061		CE	+16	.38	RADG	+21	.33	HP	+14.4	.16	MW	+31	.33	Cwt	+36	.21	Grp			\$Wean	66.28	\$QG	39.64
Carter Blackfoot 307		BW	-2.4	.45	DMI	+23	.33	CE	+15	.16	MH	+2	.22	Mar	+92	.34	Prog			\$Feed	60.1	\$YG	-1.02
Hyline Right Time 338		WW	+59	.34	YH	+2	.36	Milk	+20	.24	\$EN	-2.28		REA	+56	.27				\$Grid	38.62		
Reg # 17847776	2/ 16	Birth:	8/19/2013	YW	+101	.36	Scr	+0.08	.38	MkH/MkD			Doc	+16	.31	Fat	+0.061	.31		\$Beef	130.52		
V D A R Really Windy 409		CE	+14	.38	RADG	+18	.34	HP	+8.3	.18	MW	+7	.32	Cwt	+38	.20	Grp			\$Wean	64.94	\$QG	33.53
Carter Wind Star 218		BW	-.9	.43	DMI	+18	.34	CE	+11	.17	MH	+0	.21	Mar	+68	.33	Prog			\$Feed	61.32	\$YG	-2.25
Carter Matrix 74		WW	+59	.33	YH	+2	.35	Milk	+17	.23	\$EN	+6.72		REA	+20	.26				\$Grid	31.28		
Reg # 17645181	1/ 15	Birth:	9/7/2012	YW	+101	.35	Scr	+1.16	.37	MkH/MkD			Doc	+15	.29	Fat	+0.028	.30		\$Beef	128.76		
Hoover Dam		CE	+10	.51	RADG	+20	.42	HP	+13.5	.21	MW	+53	.41	Cwt	+29	.35	Grp			\$Wean	46.2	\$QG	28.07
CCAR Awesome X720		BW	+4	.71	DMI	+46	.42	CE	+9	.20	MH	+3	.29	Mar	+51	.43	Prog			\$Feed	47.63	\$YG	11.34
S S Traveler 6807 T510		WW	+48	.59	YH	+5	.42	Milk	+25	.25	\$EN	-11.82		REA	+81	.37				\$Grid	39.41		
Reg # 16760222	7/ 13	Birth:	8/4/2010	YW	+93	.37	Scr	+1.04	.46	MkH/MkD	2	2	Doc	+22	.32	Fat	-0.016	.37		\$Beef	108.81		
Connealy Final Product		CE	+4	.44	RADG	+27	.38	HP	+4.9	.19	MW	+22	.38	Cwt	+40	.31	Grp			\$Wean	75.07	\$QG	28.81
Cherry Knoll Ideal Product		BW	+2.5	.53	DMI	+21	.38	CE	+10	.18	MH	+3	.27	Mar	+53	.40	Prog			\$Feed	83.05	\$YG	7.16
Exar Lutton 1831		WW	+67	.40	YH	+6	.35	Milk	+26	.23	\$EN	-13.27		REA	+65	.33				\$Grid	35.97		
Reg # 16992169	4/ 13	Birth:	3/14/2011	YW	+116	.32	Scr	+0.70	.37	MkH/MkD			Doc	+7	.31	Fat	-0.007	.32		\$Beef	140.4		
VA First Round		CE	-8	.33	RADG	+31	.25	HP	+4.3	.10	MW	+38	.24	Cwt	+30	.11	Grp			\$Wean	64.66	\$QG	5.47
Chestnut Knock out 204		BW	+4.9	.43	DMI	-11	.25	CE	+1	.06	MH	+5	.10	Mar	+0.01	.27	Prog			\$Feed	86.69	\$YG	4.93
Plainview Sun Dance G39		WW	+70	.31	YH	+1.1	.29	Milk	+26	.15	\$EN	-19.47		REA	+17	.18				\$Grid	10.4		
Reg # 17947368	4/ 16	Birth:	2/2/2014	YW	+115	.31	Scr	+0.83	.34	MkH/MkD			Doc	+12	.25	Fat	-0.025	.25		\$Beef	100		
B C Lookout 7024		CE	+4	.35	RADG	+16	.35	HP	+13.2	.16	MW	+38	.36	Cwt	+36	.21	Grp			\$Wean	28.58	\$QG	26.99
Circle M Tejas		BW	+2.6	.40	DMI	+19	.35	CE	+5	.18	MH	+5	.24	Mar	+48	.33	Prog			\$Feed	30.53	\$YG	6.26
Northern Improvement 44		WW	+46	.32	YH	+1	.37	Milk	+12	.25	\$EN	+15.13		REA	+37	.27				\$Grid	33.25		
Reg # 17464864	4/ 16	Birth:	3/5/2012	YW	+79	.33	Scr	+0.83	.40	MkH/MkD			Doc	+7	.31	Fat	-0.025	.31		\$Beef	122.55		
Gambles Hot Rod		CE	+2	.31	RADG	+18	.31	HP	+7.8	.14	MW	+25	.33	Cwt	+12	.19	Grp			\$Wean	3.56	\$QG	20.98
Classic Hot Shot 133		BW	+4.9	.37	DMI	+20	.31	CE	+3	.17	MH	+4	.23	Mar	+33	.32	Prog			\$Feed	19.01	\$YG	3.26
Leachman Saugahatchee		WW	+37	.29	YH	-1	.36	Milk	+8	.26	\$EN	+26.21		REA	+18	.25				\$Grid	24.24		
Reg # 17541348	4/ 16	Birth:	1/17/2013	YW	+69	.31	Scr	-0.42	.39	MkH/MkD			Doc	-17	.29	Fat	+0.024	.31		\$Beef	55.62		
Cole Creek Black Cedar 4		CE	+12	.88	RADG	+11	.63	HP	+11.5	.24	MW	-75	.61	Cwt	+28	.37	Grp	3		\$Wean	90.79	\$QG	18.93
Cole Creek Cedar Ridge 1V		BW	-.9	.94	DMI	+45	.63	CE	+12	.63	MH	-.7	.51	Mar	+28	.49	Prog	3		\$Feed	20.99	\$YG	3.99
HBR Encore 0544		WW	+43	.92	YH	-.3	.78	Milk	+34	.73	\$EN	+16.04		REA	+61	.43				\$Grid	22.92		
Reg # 16134394	3/ 12	Birth:	3/5/2008	YW	+76	.87	Scr	+1.10	.86	MkH/MkD	86	272	Doc	+14	.76	Fat	+0.039	.41		\$Beef	87		
O C C Paxton 730P		CE	+10	.74	RADG	+19	.37	HP	+3.7	.24	MW	-21	.51	Cwt	+25	.27	Grp	1		\$Wean	66.51	\$QG	35.18
Coleman Charlo 0256		BW	-.9	.88	DMI	+0.07	.37	CE	+7	.29	MH	-.6	.33	Mar	+74	.37	Prog	1		\$Feed	52.47	\$YG	10.56
Sitz Traveler 8180		WW	+52	.82	YH	-.2	.43	Milk	+24	.37	\$EN	+1.83		REA	+98	.34				\$Grid	45.74		
Reg # 16879074	1/ 14	Birth:	8/11/2010	YW	+92	.71	Scr	+1.78	.75	MkH/MkD	5	20	Doc	+14	.75	Fat	+0.020	.34		\$Beef	114.43		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	
Coleman Regis 122		CED	+6	.44	RADG	+0.17	.31	HP	+4.2	.14	MW	+40	.31	Cwt	+28	.15	Grp		\$Wean	90.15	\$QG	12.7	
Coleman Regis 356		BW	+8	.55	DMI	+0.64	.31	CE	+6	.11	MH	+2	.17	Mar	+15	.29	Prog		\$Feed	70.47	\$YG	2.61	
O C C Juneau 807J		WW	+75	.42	YH	+4	.32	Milk	+28	.17	\$EN	-22.17		REA	+52	.20			\$Grid	15.31			
Reg # 17603519	7/16	Birth: 1/30/2013	YW	+118	.34	Scr	+1.52	.46	MkH/MkD		Doc	+29	.40	Fat	+0.41	.27			\$Beef	82.3			
S A V Final Answer 0035		CED	+15	.90	RADG	+0.09	.65	HP	+3.2	.48	MW	+8	.72	Cwt	+29	.53	Grp	11	\$Wean	72.52	\$QG	23.44	
Coleman Regis 904		BW	-1.4	.95	DMI	+0.95	.65	CE	+14	.76	MH	-2	.63	Mar	+39	.60	Prog	14	\$Feed	26.74	\$YG	1.86	
Connealy Onward		WW	+53	.93	YH	-1	.89	Milk	+21	.82	\$EN	+13.35		REA	+76	.58			\$Grid	25.3			
Reg # 16364794	2/14	Birth: 1/11/2009	YW	+90	.90	Scr	+0.85	.90	MkH/MkD	281	737	Doc	+24	.88	Fat	+0.071	.56			\$Beef	81.6		
Connealy Capitalist 028		CED	+15	.37	RADG	+0.20	.35	HP	+10.0	.19	MW	+26	.36	Cwt	+31	.21	Grp		\$Wean	77.59	\$QG	22.61	
Coleman Venture 403		BW	-1.2	.40	DMI	+0.58	.35	CE	+12	.21	MH	+2	.21	Mar	+37	.34	Prog		\$Feed	72.87	\$YG	4.16	
Connealy Onward		WW	+66	.33	YH	+0	.38	Milk	+23	.27	\$EN	-9.37		REA	+88	.28			\$Grid	26.77			
Reg # 17915922	2/16	Birth: 1/10/2014	YW	+115	.35	Scr	+0.82	.50	MkH/MkD		Doc	+25	.43	Fat	+0.062	.32			\$Beef	102.37			
GDAR Game Day 449		CED	+11	.53	RADG	+0.15	.44	HP	+19.5	.24	MW	-11	.43	Cwt	+21	.34	Grp		\$Wean	50.79	\$QG	33.28	
Connealy Amazing 0651		BW	-6	.69	DMI	+0.66	.44	CE	+11	.21	MH	-2	.31	Mar	+67	.45	Prog		\$Feed	25.34	\$YG	-1.09	
Woodhill Admiral 77K		WW	+42	.57	YH	+2	.46	Milk	+23	.26	\$EN	+6.97		REA	+51	.37			\$Grid	32.19			
Reg # 16752683	A/14	Birth: 2/10/2010	YW	+81	.42	Scr	+0.33	.53	MkH/MkD		Doc	+15	.35	Fat	+0.079	.39			\$Beef	75.4			
S A V Final Answer 0035		CED	+11	.82	RADG	+0.13	.59	HP	+8.9	.35	MW	+2	.55	Cwt	+22	.60	Grp	10	\$Wean	60.58	\$QG	27.71	
Connealy Answer 71		BW	+0	.92	DMI	+0.63	.59	CE	+9	.62	MH	-3	.44	Mar	+50	.66	Prog	28	\$Feed	42.19	\$YG	3.77	
Rito 112 of 2536 Rito 616		WW	+55	.88	YH	+1	.82	Milk	+20	.74	\$EN	+2.77		REA	+60	.63			\$Grid	31.48			
Reg # 15832579	2/10	Birth: 1/1/2007	YW	+95	.83	Scr	+0.40	.84	MkH/MkD	69	219	Doc	+18	.72	Fat	+0.049	.63			\$Beef	79.82		
S A V Final Answer 0035		CED	+12	.59	RADG	+0.23	.40	HP	+12.3	.21	MW	+4	.39	Cwt	+10	.34	Grp		\$Wean	63.05	\$QG	24.32	
Connealy Answer 7304		BW	-1.1	.76	DMI	+0.63	.40	CE	+11	.34	MH	-2	.28	Mar	+41	.44	Prog		\$Feed	80.01	\$YG	-9.81	
Woodhill Admiral 77K		WW	+60	.66	YH	+2	.55	Milk	+20	.44	\$EN	-5.36		REA	+0.04	.39			\$Grid	14.51			
Reg # 16448645	9/10	Birth: 1/14/2009	YW	+117	.60	Scr	+1.92	.61	MkH/MkD	4	23	Doc	+24	.36	Fat	+1.03	.38			\$Beef	40.67		
Connealy Packer 547		CED	+10	.62	RADG	+0.29	.46	HP	+18.8	.19	MW	+20	.43	Cwt	+39	.34	Grp		\$Wean	74.35	\$QG	30.36	
Connealy Arsenal 2174		BW	+4	.85	DMI	+0.65	.46	CE	+11	.18	MH	+3	.27	Mar	+58	.45	Prog		\$Feed	101.53	\$YG	2.39	
Connealy Forward		WW	+70	.78	YH	+1.0	.63	Milk	+25	.26	\$EN	-22.26		REA	+45	.39			\$Grid	32.75			
Reg # 17314528	A/14	Birth: 1/25/2012	YW	+132	.67	Scr	+1.72	.69	MkH/MkD		Doc	+24	.53	Fat	+0.017	.38			\$Beef	129.78			
Connealy Confidence 0100		CED	+15	.61	RADG	+0.18	.41	HP	+19.3	.20	MW	+50	.42	Cwt	+33	.35	Grp		\$Wean	49.69	\$QG	32.94	
Connealy Balance		BW	-5	.78	DMI	-0.05	.41	CE	+17	.19	MH	+4	.28	Mar	+66	.46	Prog		\$Feed	39.31	\$YG	6.74	
Connealy Consensus		WW	+52	.68	YH	-3	.55	Milk	+17	.25	\$EN	+4.47		REA	+96	.40			\$Grid	39.68			
Reg # 17302340	3/14	Birth: 1/18/2012	YW	+83	.55	Scr	+0.22	.61	MkH/MkD		Doc	+14	.48	Fat	+0.044	.40			\$Beef	128.28			
Connealy Consensus 7229		CED	+12	.86	RADG	+0.17	.61	HP	+14.8	.23	MW	+1	.45	Cwt	+45	.36	Grp		\$Wean	76.95	\$QG	32.04	
Connealy Black Granite		BW	+2	.94	DMI	+0.62	.61	CE	+14	.26	MH	+2	.29	Mar	+63	.48	Prog		\$Feed	55.89	\$YG	7.05	
S A V Bismarck 5682		WW	+62	.92	YH	+2	.85	Milk	+30	.32	\$EN	-19.11		REA	+1.17	.42			\$Grid	39.09			
Reg # 17028963	9/12	Birth: 1/13/2011	YW	+105	.85	Scr	+1.21	.87	MkH/MkD	3	10	Doc	+27	.79	Fat	+0.045	.40			\$Beef	141.21		
Connealy Gold		CED	+4	.46	RADG	+0.27	.36	HP	+11.7	.15	MW	+74	.37	Cwt	+55	.27	Grp		\$Wean	74.08	\$QG	28.81	
Connealy Bullion		BW	+1.3	.60	DMI	-0.03	.36	CE	+9	.12	MH	+7	.21	Mar	+53	.41	Prog		\$Feed	90.93	\$YG	-0.42	
Connealy Freightliner		WW	+72	.47	YH	+5	.39	Milk	+25	.20	\$EN	-24.30		REA	+73	.30			\$Grid	28.39			
Reg # 17314171	7/15	Birth: 2/6/2012	YW	+119	.47	Scr	+1.49	.48	MkH/MkD		Doc	+22	.38	Fat	+0.045	.34			\$Beef	168.07			

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
S A V Final Answer 0035		HP	+16.0	.37	MW	+20	.53	Cwt	+27	.42	Grp	1	\$Wean	61.97	\$QG	29.07							
Connealy Capitalist 028		CE	+10	.58	MH	+0	.33	Mar	+54	.52	Prog	2	\$Feed	68.82	\$YG	1.16							
C R A Bextor 872 5205 6		Milk	+14	.65	\$EN	+4.35		REA	+1.02	.48			\$Grid	30.23									
Reg # 16752262	2/14 Birth: 1/11/2010	YW	+108	.88	Scr	+1.31	.91	MkH/MkD	74	181	Doc	+9	.84	Fat	+1.05	.46					\$Beef	102.28	
Connealy Trustmark		HP	+10.0	.15	MW	+14	.41	Cwt	+41	.32	Grp		\$Wean	53.19	\$QG	28.81							
Connealy Checkmark		CE	+11	.14	MH	+2	.27	Mar	+53	.43	Prog		\$Feed	68.88	\$YG	5.68							
TC Grid Topper 355		Milk	+26	.23	\$EN	-12.83		REA	+44	.36			\$Grid	34.49									
Reg # 17302279	1/14 Birth: 2/2/2012	YW	+108	.51	Scr	+1.31	.58	MkH/MkD			Doc	+20	.41	Fat	-.019	.38					\$Beef	130.39	
Connealy Consensus		HP	+17.3	.23	MW	+16	.44	Cwt	+37	.46	Grp	8	\$Wean	53.77	\$QG	35.96							
Connealy Combination 0188		CE	+14	.31	MH	+1	.27	Mar	+77	.54	Prog	10	\$Feed	53	\$YG	4.14							
Connealy Tobin		Milk	+16	.39	\$EN	+6.74		REA	+77	.50			\$Grid	40.1									
Reg # 16748950	2/12 Birth: 1/24/2010	YW	+94	.72	Scr	+1.09	.72	MkH/MkD	15	27	Doc	+31	.62	Fat	+0.041	.49					\$Beef	135.08	
Connealy Consensus		HP	+12.4	.17	MW	+29	.35	Cwt	+42	.25	Grp		\$Wean	84.71	\$QG	21.9							
Connealy Commander		CE	+4	.16	MH	+3	.22	Mar	+35	.36	Prog		\$Feed	103.91	\$YG	7.32							
Rito 6EMA of 4L3 Emblaz		Milk	+28	.24	\$EN	-24.42		REA	+86	.32			\$Grid	29.22									
Reg # 17585764	A/15 Birth: 2/20/2013	YW	+123	.50	Scr	-.28	.64	MkH/MkD			Doc	+32	.56	Fat	+0.012	.33					\$Beef	154.12	
Connealy Consensus 7229		HP	+13.3	.23	MW	-22	.45	Cwt	+30	.37	Grp	1	\$Wean	59.86	\$QG	40.93							
Connealy Comrade 1385		CE	+14	.20	MH	+0	.30	Mar	+98	.48	Prog	1	\$Feed	55.02	\$YG	1.83							
G A R New Design 5050		Milk	+18	.26	\$EN	+6.60		REA	+81	.43			\$Grid	42.76									
Reg # 17031465	2/13 Birth: 2/2/2011	YW	+100	.75	Scr	+0.33	.77	MkH/MkD			Doc	+34	.70	Fat	+0.075	.42					\$Beef	113.93	
Connealy Confidence 0100		HP	+14.4	.20	MW	+35	.37	Cwt	+41	.28	Grp		\$Wean	61.1	\$QG	33.28							
Connealy Confidence Plus		CE	+15	.18	MH	+2	.24	Mar	+67	.38	Prog		\$Feed	83.06	\$YG	5.7							
Connealy Consensus		Milk	+21	.24	\$EN	-8.64		REA	+1.13	.34			\$Grid	38.98									
Reg # 17585576	3/16 Birth: 3/3/2013	YW	+111	.48	Scr	+0.17	.62	MkH/MkD			Doc	+24	.53	Fat	+0.059	.35					\$Beef	148.6	
Connealy Consensus		HP	+10.5	.18	MW	-16	.33	Cwt	+47	.21	Grp		\$Wean	92.05	\$QG	25.83							
Connealy Conquest		CE	+11	.16	MH	-.1	.22	Mar	+45	.34	Prog		\$Feed	71.02	\$YG	1.05							
Kesslers Frontman R001		Milk	+27	.22	\$EN	-7.54		REA	+83	.27			\$Grid	26.88									
Reg # 17888696	3/16 Birth: 1/29/2014	YW	+108	.36	Scr	+2.10	.47	MkH/MkD			Doc	+19	.31	Fat	+0.057	.32					\$Beef	146.77	
Connealy Consensus		HP	+17.0	.71	MW	-7	.80	Cwt	+37	.53	Grp	7	\$Wean	88.76	\$QG	42.58							
Connealy Consensus 7229		CE	+4	.88	MH	+3	.79	Mar	+1.06	.61	Prog	13	\$Feed	56.13	\$YG	-10.2							
Woodhill Admiral 77K		Milk	+24	.91	\$EN	+15.38		REA	+58	.58			\$Grid	32.36									
Reg # 16447771	9/11 Birth: 1/15/2009	YW	+102	.96	Scr	+0.96	.96	MkH/MkD	624	2894	Doc	+22	.93	Fat	+1.119	.56					\$Beef	121.43	
S A V Final Answer 0035		HP	+7.5	.26	MW	+29	.41	Cwt	+26	.32	Grp		\$Wean	82.7	\$QG	40.11							
Connealy Contractor		CE	+15	.49	MH	-.1	.31	Mar	+94	.41	Prog		\$Feed	95.16	\$YG	-6.83							
Bon View New Design 20		Milk	+33	.57	\$EN	-34.73		REA	+30	.40			\$Grid	33.28									
Reg # 16448662	A/15 Birth: 2/4/2009	YW	+123	.74	Scr	+1.96	.78	MkH/MkD	13	88	Doc	+16	.50	Fat	+0.089	.40					\$Beef	108.13	
Connealy Mentor 7374		HP	+12.9	.38	MW	+74	.45	Cwt	+37	.58	Grp	11	\$Wean	58.98	\$QG	29.77							
Connealy Counselor		CE	+8	.43	MH	+8	.29	Mar	+56	.64	Prog	27	\$Feed	58.12	\$YG	14.85							
Connealy Lead On		Milk	+26	.50	\$EN	-23.26		REA	+1.30	.62			\$Grid	44.62									
Reg # 16761497	0/15 Birth: 2/13/2010	YW	+108	.81	Scr	+1.85	.82	MkH/MkD	17	58	Doc	+11	.78	Fat	-.017	.60					\$Beef	126.11	

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Confidence 0100		CED	+16	.74	RADG	+14	.44	HP	+16.2	.23	MW	+43	.45	Cwt	+18	.38	Grp			\$Wean	55.81	\$QG	17.48
Connealy Courage 25L		BW	-.6	.88	DMI	+28	.44	CE	+18	.22	MH	+2	.30	Mar	+25	.48	Prog			\$Feed	49.29	\$YG	13.86
Vermilion Dateline 7078		WW	+57	.82	YH	-.5	.80	Milk	+17	.28	\$EN	+1.64		REA	+1.04	.43				\$Grid	31.34		
Reg # 17302304	2 / 14	Birth: 2/6/2012	YW	+95	.72	Scr	+30	.78	MkH/MkD		Doc	+15	.72	Fat	-.001	.42				\$Beef	78.5		
Connealy Timeline		CED	+7	.92	RADG	+20	.75	HP	+17.9	.61	MW	+40	.78	Cwt	+34	.56	Grp	3		\$Wean	35.45	\$QG	20.98
Connealy Danny Boy		BW	+0	.97	DMI	+47	.75	CE	+3	.85	MH	+0	.74	Mar	+33	.63	Prog	7		\$Feed	34.03	\$YG	11.62
Hoff Heartland S C 456		WW	+49	.95	YH	+2	.90	Milk	+7	.92	\$EN	+23.87		REA	+92	.61				\$Grid	32.6		
Reg # 13966936	96 / 99	Birth: 3/20/2001	YW	+86	.94	Scr	+68	.92	MkH/MkD	468	1820	Doc	+8	.85	Fat	-.015	.60			\$Beef	111.63		
Connealy Danny 5398		CED	+2	.63	RADG	+24	.45	HP	+13.8	.23	MW	+48	.42	Cwt	+57	.37	Grp	1		\$Wean	73.09	\$QG	30.36
Connealy Direct Deposit		BW	+2.7	.82	DMI	+74	.45	CE	+1	.26	MH	+3	.27	Mar	+58	.47	Prog	1		\$Feed	98.23	\$YG	4.9
Connealy Onward		WW	+74	.73	YH	+1.1	.67	Milk	+28	.33	\$EN	-31.83		REA	+66	.42				\$Grid	35.26		
Reg # 16897926	9 / 14	Birth: 7/31/2010	YW	+133	.67	Scr	+1.56	.72	MkH/MkD	2	12	Doc	+10	.67	Fat	-.013	.42			\$Beef	163.67		
Connealy Consensus		CED	-10	.79	RADG	+32	.41	HP	+14.2	.38	MW	+18	.42	Cwt	+56	.34	Grp			\$Wean	53.53	\$QG	38.45
Connealy Earnan 076E		BW	+4.4	.94	DMI	+0.1	.41	CE	+2	.46	MH	+2	.26	Mar	+87	.48	Prog			\$Feed	113.67	\$YG	-4.81
Connealy Tobin		WW	+77	.91	YH	+7	.87	Milk	+10	.54	\$EN	-1.60		REA	+64	.42				\$Grid	33.64		
Reg # 16969555	A / 14	Birth: 8/3/2010	YW	+133	.88	Scr	+91	.89	MkH/MkD	16	85	Doc	+5	.80	Fat	+0.065	.39			\$Beef	177.81		
Connealy Answer 71		CED	+18	.62	RADG	+17	.39	HP	+9.8	.18	MW	+6	.39	Cwt	+22	.33	Grp			\$Wean	53.2	\$QG	19.71
Connealy Final Four 0411		BW	-4.1	.76	DMI	+51	.39	CE	+15	.23	MH	+0	.24	Mar	+30	.45	Prog			\$Feed	45.59	\$YG	-0.27
Wulffs Ext 6106		WW	+44	.66	YH	-.2	.51	Milk	+27	.30	\$EN	-8.00		REA	+21	.36				\$Grid	19.44		
Reg # 16748972	/ 12	Birth: 2/3/2010	YW	+91	.61	Scr	+71	.69	MkH/MkD	2	7	Doc	+25	.34	Fat	+0.040	.39			\$Beef	70.77		
Connealy Product 568		CED	+3	.93	RADG	+18	.73	HP	+5.5	.68	MW	+28	.75	Cwt	+33	.67	Grp	15		\$Wean	83.94	\$QG	24.32
Connealy Final Product		BW	+5	.98	DMI	+76	.73	CE	+9	.85	MH	+4	.73	Mar	+41	.72	Prog	51		\$Feed	70.72	\$YG	3.5
Connealy Deep Canyon 4		WW	+63	.96	YH	+5	.94	Milk	+27	.90	\$EN	-5.49		REA	+70	.70				\$Grid	27.82		
Reg # 15848422	0 / 10	Birth: 1/23/2007	YW	+115	.95	Scr	+89	.95	MkH/MkD	562	2111	Doc	+14	.90	Fat	+0.045	.69			\$Beef	103.83		
Connealy Answer 71		CED	+8	.84	RADG	+16	.59	HP	+13.2	.31	MW	+32	.54	Cwt	+42	.46	Grp	1		\$Wean	73.36	\$QG	25.1
Connealy Final Solution		BW	+1.0	.93	DMI	+96	.59	CE	+4	.57	MH	+1	.38	Mar	+43	.55	Prog	6		\$Feed	60.84	\$YG	8.39
Connealy Danny Boy		WW	+62	.89	YH	+4	.84	Milk	+34	.65	\$EN	-31.56		REA	+99	.51				\$Grid	33.49		
Reg # 16447791	1 / 12	Birth: 2/3/2009	YW	+112	.85	Scr	+1.39	.85	MkH/MkD	53	170	Doc	+10	.73	Fat	+0.016	.49			\$Beef	123.09		
Connealy Frontline		CED	+5	.88	RADG	+18	.66	HP	+11.5	.60	MW	+49	.73	Cwt	+42	.57	Grp	4		\$Wean	44.23	\$QG	20.55
Connealy Forefront		BW	+1.7	.95	DMI	+60	.66	CE	+9	.83	MH	+6	.71	Mar	+32	.63	Prog	7		\$Feed	31.27	\$YG	9.87
Hoff Heartland S C 456		WW	+51	.93	YH	+7	.90	Milk	+17	.91	\$EN	+5.00		REA	+45	.61				\$Grid	30.42		
Reg # 13169229	9 / 99	Birth: 2/4/1998	YW	+87	.92	Scr	+42	.91	MkH/MkD	407	1108	Doc	+31	.75	Fat	-.069	.60			\$Beef	123.62		
Bon View Bando 598		CED	+6	.92	RADG	+12	.73	HP	+9.8	.72	MW	+16	.86	Cwt	+38	.69	Grp	21		\$Wean	47.76	\$QG	22.61
Connealy Freightliner		BW	+1.4	.97	DMI	+93	.73	CE	+10	.89	MH	-.1	.86	Mar	+37	.72	Prog	50		\$Feed	24.51	\$YG	-19.8
Nichols Heavy Duty X100		WW	+44	.96	YH	+2	.94	Milk	+18	.94	\$EN	+17.24		REA	-.14	.72				\$Grid	2.8		
Reg # 13026916	/ 99	Birth: 3/15/1997	YW	+85	.95	Scr	+2.55	.95	MkH/MkD	1067	3397	Doc	-9	.86	Fat	+0.092	.71			\$Beef	79.59		
Kesslers Frontman R001		CED	+12	.67	RADG	+20	.46	HP	+9.4	.31	MW	+10	.44	Cwt	+26	.36	Grp			\$Wean	89.73	\$QG	30.36
Connealy Front & Center		BW	-.9	.81	DMI	+42	.46	CE	+11	.19	MH	+1	.29	Mar	+58	.46	Prog			\$Feed	79.86	\$YG	10.94
Connealy Right Answer 7		WW	+67	.72	YH	+4	.73	Milk	+37	.25	\$EN	-34.74		REA	+98	.40				\$Grid	41.3		
Reg # 17029809	0 / 15	Birth: 1/10/2011	YW	+117	.63	Scr	+1.73	.70	MkH/MkD		Doc	+19	.58	Fat	+0.014	.40				\$Beef	109.69		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Forefront		CED	+9	.88	RADG	+12	.66	HP	+8.3	.40	MW	+14	.68	Cwt	+20	.43	Grp	1		\$Wean	55	\$QG	17.04
Connealy Front Page 0228		BW	+3	.95	DMI	+50	.66	CE	+9	.77	MH	-.2	.69	Mar	+24	.52	Prog	2		\$Feed	21.91	\$YG	13.39
G D A R Traveler 044		WW	+45	.93	YH	+0	.83	Milk	+23	.87	\$EN	+7.40		REA	+83	.50				\$Grid	30.43		
Reg # 13676411	94/02	Birth:	2/1/2000	YW	+78	.90	Scr	+41	.89	MkH/MkD	168	789	Doc	+11	.76	Fat	-.024	.48		\$Beef	74.38		
Connealy Dateline		CED	+3	.85	RADG	+14	.59	HP	+11.5	.58	MW	+35	.80	Cwt	+19	.68	Grp	5		\$Wean	48.23	\$QG	20.55
Connealy Frontline		BW	+2.7	.95	DMI	+79	.59	CE	+10	.84	MH	+3	.79	Mar	+32	.71	Prog	36		\$Feed	24.06	\$YG	9.43
Tehama Bando 155		WW	+47	.93	YH	+7	.91	Milk	+25	.91	\$EN	-1.62		REA	+29	.71				\$Grid	29.98		
Reg # 12693793	/15	Birth:	2/10/1996	YW	+84	.91	Scr	+1.65	.91	MkH/MkD	611	1233	Doc	+18	.72	Fat	-.040	.70		\$Beef	65.51		
Connealy Consensus 7229		CED	+1	.41	RADG	+24	.39	HP	+15.0	.22	MW	+58	.36	Cwt	+44	.23	Grp			\$Wean	65.76	\$QG	35.96
Connealy Full Metal		BW	+1.6	.52	DMI	+51	.39	CE	+6	.19	MH	+7	.25	Mar	+77	.35	Prog			\$Feed	73.39	\$YG	3.88
TC Total 410		WW	+65	.39	YH	+9	.39	Milk	+25	.25	\$EN	-19.71		REA	+64	.29				\$Grid	39.84		
Reg # 17585653	A/16	Birth:	2/2/2013	YW	+114	.38	Scr	+1.20	.50	MkH/MkD			Doc	+23	.31	Fat	+0.017	.32		\$Beef	144.77		
Connealy Consensus		CED	+9	.39	RADG	+32	.35	HP	+16.3	.18	MW	+26	.34	Cwt	+54	.23	Grp			\$Wean	68.59	\$QG	35.18
Connealy Glory 4127		BW	+0	.45	DMI	-.26	.35	CE	+10	.17	MH	+2	.23	Mar	+74	.36	Prog			\$Feed	85.99	\$YG	5.92
Hoover Dam		WW	+63	.34	YH	+7	.39	Milk	+21	.23	\$EN	-5.88		REA	+85	.28				\$Grid	41.1		
Reg # 17888624	1/16	Birth:	1/23/2014	YW	+110	.36	Scr	+1.20	.47	MkH/MkD			Doc	+28	.31	Fat	+0.005	.32		\$Beef	182.86		
Connealy Consensus		CED	+0	.68	RADG	+18	.41	HP	+14.3	.19	MW	+3	.42	Cwt	+51	.34	Grp			\$Wean	70.72	\$QG	39.02
Connealy Gold Rush 026E		BW	+2.1	.85	DMI	-.02	.41	CE	+7	.30	MH	+1	.26	Mar	+89	.46	Prog			\$Feed	60.89	\$YG	-1.98
Connealy Tobin		WW	+69	.77	YH	+4	.48	Milk	+15	.37	\$EN	+6.86		REA	+61	.40				\$Grid	37.04		
Reg # 16969554	1/15	Birth:	7/31/2010	YW	+102	.69	Scr	+5.4	.62	MkH/MkD	3	20	Doc	+6	.39	Fat	+0.050	.39		\$Beef	164.85		
Connealy Confidence 0100		CED	+8	.60	RADG	+34	.41	HP	+11.8	.20	MW	+74	.42	Cwt	+46	.36	Grp			\$Wean	66.26	\$QG	13.64
Connealy Greeley		BW	+2.0	.77	DMI	+27	.41	CE	+13	.19	MH	+6	.26	Mar	+17	.46	Prog			\$Feed	126.52	\$YG	6.76
Connealy 044 062		WW	+81	.67	YH	+6	.67	Milk	+14	.25	\$EN	-15.87		REA	+78	.39				\$Grid	20.4		
Reg # 17302235	/15	Birth:	1/24/2012	YW	+144	.59	Scr	+6.3	.70	MkH/MkD			Doc	+12	.58	Fat	+0.002	.39		\$Beef	143.91		
G A R Grid Maker		CED	+9	.52	RADG	+19	.27	HP	+5.8	.05	MW	+38	.37	Cwt	+6	.26	Grp			\$Wean	42.85	\$QG	19.3
Connealy Grid Line		BW	+3	.85	DMI	+14	.27	CE	+13	.36	MH	+5	.30	Mar	+29	.35	Prog			\$Feed	35.08	\$YG	14.53
Connealy Frontline		WW	+54	.81	YH	+9	.44	Milk	+10	.65	\$EN	+14.62		REA	+45	.38				\$Grid	33.83		
Reg # 13953117	9/99	Birth:	1/27/2001	YW	+84	.72	Scr	+8.6	.73	MkH/MkD	18	88	Doc	+11	.38	Fat	-.063	.33		\$Beef	53.79		
Connealy Dublin 8223		CED	+8	.65	RADG	+27	.38	HP	+13.9	.14	MW	+63	.39	Cwt	+58	.32	Grp			\$Wean	69.13	\$QG	36.17
Connealy Guinness		BW	+1	.83	DMI	-.34	.38	CE	+8	.34	MH	+8	.22	Mar	+78	.44	Prog			\$Feed	94.94	\$YG	-13.6
EGL Target 1148		WW	+69	.75	YH	+7	.60	Milk	+22	.41	\$EN	-18.21		REA	+16	.37				\$Grid	22.59		
Reg # 17031279	1/15	Birth:	1/31/2011	YW	+116	.68	Scr	+9.9	.74	MkH/MkD	7	31	Doc	+23	.59	Fat	+0.064	.37		\$Beef	174.2		
GDAR Game Day 449		CED	+6	.60	RADG	+13	.45	HP	+12.3	.40	MW	-21	.44	Cwt	+16	.36	Grp			\$Wean	72.54	\$QG	23.81
Connealy Homestead 1107		BW	+1.5	.79	DMI	+55	.45	CE	+10	.33	MH	-.4	.30	Mar	+40	.46	Prog			\$Feed	49.34	\$YG	-0.44
G A R Predestined		WW	+58	.70	YH	+3	.52	Milk	+27	.39	\$EN	-6.43		REA	+54	.41				\$Grid	23.37		
Reg # 17031112	/13	Birth:	1/17/2011	YW	+99	.64	Scr	+4.0	.68	MkH/MkD	3	26	Doc	+8	.36	Fat	+0.085	.42		\$Beef	60.18		
Connealy Answer 71		CED	+10	.55	RADG	+09	.41	HP	+13.3	.18	MW	-28	.40	Cwt	+12	.34	Grp			\$Wean	71.12	\$QG	33.53
Connealy Honest Answer		BW	-.1	.76	DMI	+17	.41	CE	+9	.19	MH	-.4	.24	Mar	+68	.44	Prog			\$Feed	36.51	\$YG	4.63
G A R Integrity		WW	+56	.65	YH	-.1	.41	Milk	+21	.27	\$EN	+8.69		REA	+71	.37				\$Grid	38.16		
Reg # 16749011	/13	Birth:	2/13/2010	YW	+86	.61	Scr	+0.1	.53	MkH/MkD	2	3	Doc	+20	.34	Fat	+0.069	.38		\$Beef	71.87		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Thunder		Sem	18	CED	+10	.61	RADG	+0.25	.43	HP	+15.7	.21	MW	+20	.47	Cwt	+27	.34	Grp	\$Wean	75.57	\$QG	30.03
Connealy Husker 1833		Cert	35	BW	-1.5	.79	DMI	+0.28	.43	CE	+13	.24	MH	+0.1	.31	Mar	+0.57	.46	Prog	\$Feed	72.23	\$YG	10.79
Connealy All Around				WW	+69	.69	YH	+0.6	.40	Milk	+17	.32	\$EN	-0.98		REA	+0.67	.38		\$Grid	40.82		
Reg # 17031180	3/16	Birth:	2/24/2011	YW	+112	.65	Scr	+0.98	.60	MkH/MkD	2	11	Doc	+0.15	.32	Fat	-0.023	.41		\$Beef	113.05		
Connealy Reflection		Sem	25	CED	+10	.91	RADG	+0.24	.72	HP	+20.2	.63	MW	+29	.72	Cwt	+23	.75	Grp	\$Wean	78.98	\$QG	27.71
Connealy Impression		Cert	35	BW	+0.8	.97	DMI	+0.03	.72	CE	+15	.85	MH	+0.2	.71	Mar	+0.50	.79	Prog	\$Feed	69.52	\$YG	14.48
Vermilion Dateline 7078				WW	+63	.95	YH	+0.6	.94	Milk	+22	.90	\$EN	+3.27		REA	+0.86	.78		\$Grid	42.19		
Reg # 15543702	0/10	Birth:	1/29/2006	YW	+105	.94	Scr	+1.12	.94	MkH/MkD	492	1977	Doc	+0.9	.89	Fat	-0.041	.78		\$Beef	109.37		
Mytty In Focus		Sem	22	CED	+19	.84	RADG	+0.12	.52	HP	+11.2	.42	MW	+18	.58	Cwt	+40	.53	Grp	\$Wean	62.23	\$QG	45.02
Connealy In Sure 8524		Cert	40	BW	-2.6	.91	DMI	+0.90	.52	CE	+15	.55	MH	+0.5	.55	Mar	+1.19	.60	Prog	\$Feed	28.54	\$YG	6.31
Connealy Onward				WW	+47	.87	YH	+0.5	.90	Milk	+33	.63	\$EN	-19.56		REA	+0.85	.58		\$Grid	51.33		
Reg # 16205036	/14	Birth:	2/7/2008	YW	+88	.82	Scr	+2.11	.87	MkH/MkD	63	147	Doc	+0.32	.83	Fat	+0.024	.56		\$Beef	133.59		
Connealy Freightliner		Sem	20	CED	-1	.76	RADG	+0.13	.51	HP	+6.0	.26	MW	+45	.49	Cwt	+15	.44	Grp	\$Wean	26.21	\$QG	16.59
Connealy Industry 5634		Cert	35	BW	+2.2	.94	DMI	+0.45	.51	CE	+9	.69	MH	+0.3	.35	Mar	+0.23	.54	Prog	\$Feed	26.63	\$YG	5.52
G A R Grid Maker				WW	+45	.91	YH	+0.3	.76	Milk	+12	.82	\$EN	+13.05		REA	+0.33	.49		\$Grid	22.11		
Reg # 15147028	9/07	Birth:	1/18/2005	YW	+80	.87	Scr	+1.84	.86	MkH/MkD	83	441	Doc	+0.10	.59	Fat	+0.015	.49		\$Beef	55.81		
Connealy Wrangler		Sem	20	CED	+12	.83	RADG	+0.32	.41	HP	+10.8	.27	MW	+28	.50	Cwt	+49	.51	Grp	\$Wean	46.82	\$QG	31.71
Connealy Irish 0204		Cert	35	BW	-0.8	.92	DMI	+0.24	.41	CE	+14	.54	MH	+0.2	.41	Mar	+0.62	.58	Prog	\$Feed	68.23	\$YG	11.3
Mytty In Focus				WW	+50	.87	YH	+0.7	.76	Milk	+21	.63	\$EN	-6.15		REA	+0.74	.55		\$Grid	43.01		
Reg # 16761484	3/12	Birth:	1/26/2010	YW	+102	.80	Scr	+1.20	.79	MkH/MkD	57	149	Doc	+0.23	.63	Fat	-0.062	.54		\$Beef	162.47		
Connealy In Focus 4925		Sem	25	CED	+4	.57	RADG	+0.20	.42	HP	+14.4	.21	MW	+36	.40	Cwt	+46	.33	Grp	\$Wean	70.76	\$QG	30.74
Connealy Kingdom		Cert	40	BW	+1.1	.76	DMI	+0.51	.42	CE	+6	.18	MH	+0.3	.23	Mar	+0.59	.43	Prog	\$Feed	72.96	\$YG	2.33
Boyd New Day 8005				WW	+63	.65	YH	+0.6	.43	Milk	+29	.25	\$EN	-22.87		REA	+0.61	.37		\$Grid	33.07		
Reg # 17307044	1/14	Birth:	2/6/2012	YW	+113	.51	Scr	+1.25	.57	MkH/MkD			Doc	+0.13	.43	Fat	+0.024	.38		\$Beef	141.92		
Connealy Leadtime		Sem	20	CED	+1	.94	RADG	+0.15	.79	HP	+8.2	.76	MW	+21	.90	Cwt	+29	.72	Grp	\$Wean	63.94	\$QG	35.42
Connealy Lead On		Cert	35	BW	+1.8	.98	DMI	+1.30	.79	CE	+5	.91	MH	+0.3	.90	Mar	+0.75	.75	Prog	\$Feed	28.3	\$YG	14.24
TC Dividend 963				WW	+49	.97	YH	+0.8	.96	Milk	+29	.95	\$EN	-3.21		REA	+0.56	.75		\$Grid	49.66		
Reg # 13447282	0/99	Birth:	4/13/1999	YW	+94	.96	Scr	+1.02	.96	MkH/MkD	1883	6204	Doc	+0.18	.92	Fat	-0.090	.74		\$Beef	98.78		
B/R New Day 454		Sem	20	CED	+14	.52	RADG	+0.17	.40	HP	+4.5	.21	MW	+63	.37	Cwt	+26	.28	Grp	\$Wean	34.51	\$QG	32.32
Connealy New Vision 1334		Cert	35	BW	-0.3	.68	DMI	+0.53	.40	CE	+13	.18	MH	+0.4	.24	Mar	+0.64	.38	Prog	\$Feed	34.54	\$YG	7.09
Connealy Black Baron of				WW	+41	.56	YH	+0.4	.66	Milk	+24	.26	\$EN	-9.63		REA	+0.74	.36		\$Grid	39.41		
Reg # 17031344	2/15	Birth:	2/1/2011	YW	+84	.53	Scr	+0.04	.61	MkH/MkD	1	1	Doc	+0.30	.56	Fat	+0.028	.37		\$Beef	98.45		
Connealy Right Answer 74		Sem	25	CED	+12	.44	RADG	+0.22	.37	HP	+14.5	.22	MW	+22	.35	Cwt	+22	.24	Grp	\$Wean	74.26	\$QG	28.07
Connealy Observer 372		Cert	35	BW	-1.1	.54	DMI	+0.43	.37	CE	+10	.19	MH	+0.1	.24	Mar	+0.51	.36	Prog	\$Feed	75.65	\$YG	-0.48
Sitz Dash 10277				WW	+62	.42	YH	+0.2	.38	Milk	+26	.24	\$EN	-13.50		REA	+0.23	.29		\$Grid	27.59		
Reg # 17587895	/15	Birth:	1/18/2013	YW	+113	.36	Scr	+0.76	.47	MkH/MkD			Doc	+0.18	.32	Fat	+0.044	.33		\$Beef	85.39		
Feltons Meat Packer 62		Sem	20	CED	+6	.86	RADG	+0.24	.70	HP	+21.6	.38	MW	+17	.60	Cwt	+48	.42	Grp	\$Wean	76.92	\$QG	36.97
Connealy Packer 547		Cert	35	BW	+1.1	.94	DMI	+0.62	.70	CE	+9	.73	MH	+0	.55	Mar	+0.81	.52	Prog	\$Feed	70.6	\$YG	2.57
Dalebanks Extender 6012				WW	+60	.91	YH	+0.6	.82	Milk	+25	.83	\$EN	-1.01		REA	+0.50	.48		\$Grid	39.54		
Reg # 14843207	94/06	Birth:	1/19/2004	YW	+112	.89	Scr	+1.27	.89	MkH/MkD	108	512	Doc	+0.23	.73	Fat	+0.006	.47		\$Beef	149.69		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire Name		Production						Maternal						Carcass					\$ Values				
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	
Connealy Consensus 7229		Sem	20	CE	+14	.35	RADG	+15	.39	HP	+16.5	.23	MW	+26	.36	Cwt	+26	.25	Grp	\$Wean	65.53	\$QG	36.97
Connealy Pilgrim		Cert	35	BW	-1.1	.40	DMI	+5.3	.39	CE	+10	.20	MH	+5	.26	Mar	+8.1	.37	Prog	\$Feed	38.77	\$YG	-2.6
Bon View New Design 20				WW	+53	.33	YH	+5	.41	Milk	+28	.27	\$EN	-11.65		REA	+4.3	.31		\$Grid	34.37		
Reg # 17892807 A/ 16 Birth: 2/8/2014				YW	+91	.35	Scr	+1.92	.48	MkH/MkD			Doc	+15	.33	Fat	+0.74	.34		\$Beef	93.95		
PA Power Tool 9108		Sem	25	CE	+6	.51	RADG	+22	.34	HP	+16.0	.17	MW	+18	.31	Cwt	+43	.21	Grp	\$Wean	94.86	\$QG	37.65
Connealy Power Surge 3115		Cert	35	BW	+1.0	.62	DMI	+9.0	.34	CE	+8	.17	MH	+4	.19	Mar	+8.4	.34	Prog	\$Feed	98.04	\$YG	6.34
Connealy In Focus 4925				WW	+77	.50	YH	+7	.37	Milk	+33	.22	\$EN	-33.57		REA	+7.3	.27		\$Grid	43.99		
Reg # 17585502 2/ 15 Birth: 1/20/2013				YW	+136	.36	Scr	+1.22	.47	MkH/MkD			Doc	+31	.31	Fat	+0.005	.31		\$Beef	143.69		
Connealy Cavalry 1149		Sem	25	CE	+10	.39	RADG	+23	.30	HP	+9.9	.15	MW	+14	.29	Cwt	+46	.19	Grp	\$Wean	57.94	\$QG	35.96
Connealy Regulator		Cert	35	BW	+6	.44	DMI	+1.8	.30	CE	+14	.13	MH	+1	.15	Mar	+7.7	.33	Prog	\$Feed	65.76	\$YG	6.23
Connealy Tobin				WW	+58	.34	YH	+2	.37	Milk	+17	.21	\$EN	+3.98		REA	+8.4	.26		\$Grid	42.19		
Reg # 17893985 0/ 16 Birth: 2/9/2014				YW	+103	.36	Scr	+6.2	.47	MkH/MkD			Doc	+12	.31	Fat	+0.14	.30		\$Beef	156.74		
S A V Final Answer 0035		Sem	25	CE	+12	.92	RADG	+23	.75	HP	+16.8	.62	MW	+38	.74	Cwt	+27	.68	Grp 15	\$Wean	89.23	\$QG	28.4
Connealy Right Answer 746		Cert	35	BW	-.5	.97	DMI	+4.5	.75	CE	+8	.82	MH	+3	.73	Mar	+5.2	.72	Prog 55	\$Feed	87.65	\$YG	-1.33
Hyline Right Time 338				WW	+66	.95	YH	+4	.93	Milk	+29	.88	\$EN	-12.30		REA	+0.9	.71		\$Grid	27.07		
Reg # 15832750 3/ 09 Birth: 1/13/2007				YW	+121	.93	Scr	+1.15	.94	MkH/MkD	408	1308	Doc	+24	.88	Fat	+0.027	.70		\$Beef	98.71		
Sitz Dash 10277		Sem	25	CE	+5	.67	RADG	+19	.43	HP	+16.9	.21	MW	+26	.43	Cwt	+34	.51	Grp 3	\$Wean	60.65	\$QG	22.61
Connealy Sandhills 122		Cert	40	BW	+1.4	.85	DMI	+2.6	.43	CE	+8	.27	MH	+1	.27	Mar	+3.7	.58	Prog 16	\$Feed	72.48	\$YG	-0.92
Connealy Cattlelac				WW	+59	.77	YH	+3	.64	Milk	+24	.34	\$EN	-12.37		REA	+3.4	.54		\$Grid	21.69		
Reg # 17031216 1/ 13 Birth: 1/11/2011				YW	+108	.69	Scr	+1.79	.72	MkH/MkD	3	14	Doc	+16	.59	Fat	+0.040	.53		\$Beef	110.43		
G A R Prophet		Sem	25	CE	+13	.40	RADG	+17	.35	HP	+9.9	.21	MW	-7	.33	Cwt	+22	.25	Grp	\$Wean	88.44	\$QG	54.52
Connealy Sandman		Cert	35	BW	-.9	.44	DMI	+6.4	.35	CE	+12	.15	MH	+0	.21	Mar	+1.61	.37	Prog	\$Feed	77.94	\$YG	2.53
D R Sierra Cut 7404				WW	+65	.34	YH	+4	.39	Milk	+33	.21	\$EN	-22.45		REA	+3.9	.30		\$Grid	57.05		
Reg # 17889422 A/ 16 Birth: 1/12/2014				YW	+118	.36	Scr	+8.7	.47	MkH/MkD			Doc	+20	.31	Fat	+0.037	.34		\$Beef	111.09		
GAR-EGL Protege		Sem	20	CE	+1	.73	RADG	+26	.49	HP	+8.7	.25	MW	+48	.44	Cwt	+40	.38	Grp 1	\$Wean	73.89	\$QG	36.48
Connealy Shrek 4242		Cert	35	BW	+3	.89	DMI	+2.5	.49	CE	+6	.38	MH	+2	.29	Mar	+7.9	.49	Prog 1	\$Feed	98.54	\$YG	2.04
Connealy Danny Boy				WW	+71	.84	YH	+7	.81	Milk	+25	.50	\$EN	-24.55		REA	+5.6	.44		\$Grid	38.52		
Reg # 16204949 2/ 13 Birth: 1/29/2008				YW	+126	.78	Scr	+2.0	.78	MkH/MkD	4	42	Doc	+24	.65	Fat	+0.031	.43		\$Beef	144.74		
2 Bar Cash 1723		Sem	25	CE	+2	.36	RADG	+22	.31	HP	+10.6	.15	MW	+35	.30	Cwt	+47	.19	Grp	\$Wean	70.63	\$QG	48.61
Connealy Skipper		Cert	35	BW	+2.8	.43	DMI	+5.3	.31	CE	+6	.11	MH	+4	.18	Mar	+1.37	.32	Prog	\$Feed	84.95	\$YG	3.76
Connealy Mentor 7374				WW	+67	.32	YH	+5	.36	Milk	+29	.18	\$EN	-24.40		REA	+1.04	.26		\$Grid	52.37		
Reg # 17888695 A/ 16 Birth: 1/30/2014				YW	+121	.34	Scr	+1.06	.46	MkH/MkD			Doc	+24	.28	Fat	+0.057	.30		\$Beef	164.58		
Connealy Final Solution		Sem	20	CE	+17	.71	RADG	+17	.44	HP	+11.4	.18	MW	+6	.42	Cwt	+28	.34	Grp	\$Wean	68.14	\$QG	25.47
Connealy Stingray 9618		Cert	40	BW	-3.5	.84	DMI	+4.5	.44	CE	+14	.30	MH	-.1	.24	Mar	+4.4	.45	Prog	\$Feed	47.98	\$YG	9.36
Connealy Impression				WW	+53	.77	YH	+7	.44	Milk	+28	.37	\$EN	-11.58		REA	+7.4	.38		\$Grid	34.83		
Reg # 17032619 1/ 15 Birth: 1/16/2011				YW	+95	.63	Scr	+1.42	.68	MkH/MkD	2	22	Doc	+24	.67	Fat	+0	.37		\$Beef	102.16		
Connealy Cavalry 1149		Sem	25	CE	+16	.55	RADG	+17	.34	HP	+14.8	.17	MW	+11	.32	Cwt	+39	.23	Grp	\$Wean	67.56	\$QG	39.24
Connealy Trooper 3682		Cert	40	BW	-2.4	.70	DMI	+2.4	.34	CE	+14	.14	MH	+0	.17	Mar	+9.0	.34	Prog	\$Feed	62.74	\$YG	-4.43
GDAR Game Day 449				WW	+55	.58	YH	+4	.61	Milk	+27	.21	\$EN	-12.54		REA	+4.9	.30		\$Grid	34.81		
Reg # 17585550 1/ 15 Birth: 2/9/2013				YW	+101	.49	Scr	+8.7	.63	MkH/MkD			Doc	+12	.54	Fat	+0.073	.31		\$Beef	133.33		

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Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
G A R Retail Product	Sem 20	CE	+7	.64	RADG	+28	.49	HP	+8.1	.23	MW	-38	.63	Cwt	+28	.48	Grp	4	\$Wean	69.69	\$QG	33.86
Connealy Trustmark	Cert 40	BW	+4	.84	DMI	+38	.49	CE	+9	.43	MH	-.5	.67	Mar	+69	.56	Prog	7	\$Feed	53.54	\$YG	7.08
S A F Focus of E R		WW	+45	.77	YH	+5	.75	Milk	+24	.55	\$EN +19.52		REA	+44	.52			\$Grid	40.94			
Reg # 15497359 / 12 Birth: 2/1/2006		YW	+94	.73	Scr	+1.41	.76	MkH/MkD	5	50	Doc	+32	.73	Fat	-.010	.51			\$Beef	110.48		
Connealy Consensus	Sem 20	CE	+5	.64	RADG	+25	.42	HP	+17.1	.19	MW	-4	.42	Cwt	+38	.53	Grp	5	\$Wean	56.65	\$QG	35.18
Connealy Union 215X	Cert 35	BW	+8	.84	DMI	+16	.42	CE	+10	.18	MH	-.2	.27	Mar	+74	.59	Prog	20	\$Feed	56.05	\$YG	-0.65
Mytty In Focus		WW	+49	.76	YH	+3	.56	Milk	+26	.25	\$EN -5.14		REA	+27	.55			\$Grid	34.53			
Reg # 17302232 2/ 14 Birth: 1/29/2012		YW	+94	.56	Scr	+1.88	.67	MkH/MkD			Doc	+29	.47	Fat	+0.024	.53			\$Beef	131.62		
Connealy Consensus 7229	Sem 30	CE	+10	.63	RADG	+23	.47	HP	+15.4	.23	MW	+19	.45	Cwt	+40	.35	Grp		\$Wean	51.04	\$QG	44.44
Connealy United 1116	Cert 35	BW	+4	.78	DMI	-.15	.47	CE	+11	.22	MH	+5	.30	Mar	+1.16	.46	Prog		\$Feed	65.43	\$YG	0.09
G A R New Design 5050		WW	+49	.68	YH	+0	.72	Milk	+24	.29	\$EN -6.14		REA	+99	.40			\$Grid	44.53			
Reg # 17031441 8/ 15 Birth: 1/18/2011		YW	+95	.62	Scr	+8.3	.69	MkH/MkD	1	4	Doc	+31	.39	Fat	+0.091	.40			\$Beef	153.73		
D R Sierra Cut 7404	Sem 22	CE	+9	.69	RADG	+23	.42	HP	+9.8	.21	MW	-10	.44	Cwt	+40	.35	Grp		\$Wean	74.72	\$QG	32.32
Connealy Western Cut	Cert 35	BW	-1.4	.84	DMI	+5.2	.42	CE	+13	.17	MH	+3	.29	Mar	+64	.46	Prog		\$Feed	70.38	\$YG	11.26
S A V Bismarck 5682		WW	+61	.77	YH	+4	.66	Milk	+25	.24	\$EN -9.20		REA	+1.14	.40			\$Grid	43.58			
Reg # 17304232 3/ 14 Birth: 1/28/2012		YW	+111	.63	Scr	+1.02	.65	MkH/MkD			Doc	+18	.60	Fat	+0.005	.40			\$Beef	139.53		
Connealy Thunder	Sem 25	CE	+14	.58	RADG	+31	.42	HP	+16.9	.22	MW	+44	.40	Cwt	+42	.29	Grp		\$Wean	54.34	\$QG	29.07
CTS Remedy 1T01	Cert 35	BW	-3.2	.76	DMI	+7.2	.42	CE	+15	.19	MH	+4	.27	Mar	+54	.38	Prog		\$Feed	71.02	\$YG	3.92
L T 598 Bando 9074		WW	+51	.65	YH	+3	.41	Milk	+28	.25	\$EN -21.83		REA	+50	.38			\$Grid	32.99			
Reg # 17331233 2/ 15 Birth: 8/23/2011		YW	+110	.57	Scr	-.02	.43	MkH/MkD			Doc	+23	.48	Fat	+0.004	.38			\$Beef	129.23		
S A V Brilliance 8077	Sem 20	CE	+12	.57	RADG	+23	.48	HP	+13.6	.19	MW	+8	.36	Cwt	+24	.28	Grp		\$Wean	59.61	\$QG	35.42
Curtin Lumineer 2001	Cert 35	BW	-.6	.71	DMI	+3.7	.48	CE	+11	.19	MH	+1	.23	Mar	+75	.38	Prog		\$Feed	41.04	\$YG	3.78
LCC New Standard		WW	+45	.59	YH	+0	.52	Milk	+34	.24	\$EN -18.12		REA	+34	.34			\$Grid	39.2			
Reg # 17276958 2/ 14 Birth: 12/12/2011		YW	+87	.45	Scr	+1.20	.53	MkH/MkD			Doc	-1	.35	Fat	+0.017	.35			\$Beef	97.63		
Connealy Capitalist 028	Sem 20	CE	+7	.38	RADG	+24	.30	HP	+16.3	.16	MW	+44	.30	Cwt	+38	.19	Grp		\$Wean	59.3	\$QG	31.05
D Capital Gains B487	Cert 35	BW	+2	.45	DMI	+2.0	.30	CE	+10	.16	MH	+3	.15	Mar	+60	.33	Prog		\$Feed	81.68	\$YG	3.99
B/R Destination 928-630		WW	+64	.34	YH	+6	.36	Milk	+16	.23	\$EN -3.08		REA	+83	.26			\$Grid	35.04			
Reg # 18021912 2/ 16 Birth: 2/23/2014		YW	+114	.36	Scr	+1.20	.38	MkH/MkD			Doc	+12	.30	Fat	+0.047	.31			\$Beef	135.18		
Sitz New Design 458N	Sem 20	CE	+6	.39	RADG			HP	+7.1	.19	MW	+92	.33	Cwt	+36	.18	Grp		\$Wean	44.79	\$QG	38.75
DAAR Liberty 821	Cert .	BW	+1.6	.64	DMI			CE	+9	.20	MH	+1.5	.35	Mar	+88	.25	Prog		\$Feed	74.19	\$YG	7.21
D A A R Infinity 313		WW	+51	.51	YH	+1.1	.57	Milk	+34	.25	\$EN -39.48		REA	+54	.27			\$Grid	45.96			
Reg # 16180428 4/ 16 Birth: 2/3/2008		YW	+106	.45	Scr	+1.90	.43	MkH/MkD	1	4	Doc	+27	.37	Fat	-.014	.23			\$Beef	139.11		
S A V Brilliance 8077	Sem 30	CE	+5	.72	RADG	+24	.44	HP	+5.1	.21	MW	+6	.40	Cwt	+12	.34	Grp	1	\$Wean	61.69	\$QG	1.02
Dameron First Impression	Cert 30	BW	+2.2	.89	DMI	+0.5	.44	CE	+8	.39	MH	+0	.24	Mar	-.07	.44	Prog	1	\$Feed	53.66	\$YG	3.51
Dameron P V F Raptor 70		WW	+51	.84	YH	+4	.68	Milk	+36	.47	\$EN -25.53		REA	+0.07	.41			\$Grid	4.53			
Reg # 16761727 745/ 13 Birth: 5/23/2010		YW	+92	.75	Scr	+6.6	.82	MkH/MkD	26	53	Doc	-2	.50	Fat	+0.009	.40			\$Beef	42.93		
EXG RS First Rate S903 R	Sem 40	CE	-5	.31	RADG	+22	.31	HP	+8.6	.13	MW	+62	.29	Cwt	+43	.17	Grp		\$Wean	46.68	\$QG	20.55
Dameron Second Chance	Cert 40	BW	+3.8	.38	DMI	+0.3	.31	CE	+7	.15	MH	+9	.16	Mar	+32	.31	Prog		\$Feed	53.45	\$YG	-2.65
Dameron P V F Raptor 70		WW	+52	.31	YH	+7	.34	Milk	+32	.23	\$EN -25.97		REA	+30	.23			\$Grid	17.9			
Reg # 17766091 1/ 15 Birth: 2/26/2013		YW	+92	.32	Scr	+0.9	.45	MkH/MkD			Doc	-8	.28	Fat	+0.034	.29			\$Beef	128.03		

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Sire		Production						Maternal						Carcass					\$ Values			
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
O C C Emblazon 854E		CED	+12	.58	RADG	+16	.28	HP	+8.3	.16	MW	-19	.33	Cwt	+9	.24	Grp		\$Wean	51.09	\$QG	14.1
DCC Baseline 511		BW	+1	.71	DMI	-17	.28	CE	+7	.33	MH	-.6	.30	Mar	+18	.31	Prog		\$Feed	23.95	\$YG	9.86
RR Popatop 0600		WW	+38	.59	YH	-.2	.39	Milk	+28	.46	\$EN	+2.43		REA	+50	.32			\$Grid	23.96		
Reg # 15250585	5G / 14	YW	+67	.49	Scr	+17	.47	MkH/MkD	17	34	Doc	+19	.34	Fat	-.001	.30			\$Beef	56.93		
S A V Brilliance 8077		CED	+7	.50	RADG	+20	.37	HP	+7.5	.17	MW	+26	.33	Cwt	+41	.24	Grp		\$Wean	79.08	\$QG	20.98
DDA Dameron Northern Light		BW	+1.1	.63	DMI	+31	.37	CE	+10	.17	MH	+3	.20	Mar	+33	.34	Prog		\$Feed	65	\$YG	-1.28
EXG RS First Rate S903		WW	+65	.50	YH	+6	.39	Milk	+29	.23	\$EN	-18.02		REA	+40	.29			\$Grid	19.7		
Reg # 17294559	4 / 16	YW	+107	.34	Scr	+55	.41	MkH/MkD			Doc	+9	.33	Fat	+0.38	.32			\$Beef	121.39		
O C C Emblazon 854E		CED	+7	.65	RADG	+19	.39	HP	+12.0	.24	MW	-6	.73	Cwt	-7	.33	Grp		\$Wean	45.12	\$QG	22.61
DDA Emblazon 27C		BW	+1.7	.85	DMI	-.51	.39	CE	+6	.56	MH	-.3	.77	Mar	+37	.44	Prog		\$Feed	21.51	\$YG	8.56
Shoshone 130-6357		WW	+39	.85	YH	-.3	.76	Milk	+18	.76	\$EN	+24.46		REA	+17	.38			\$Grid	31.17		
Reg # 14257843	97 / 06	YW	+61	.78	Scr	+18	.75	MkH/MkD	56	206	Doc	+14	.59	Fat	+0.003	.40			\$Beef	33.43		
A A R Ten X 7008 S A		CED	+14	.84	RADG	+28	.44	HP	+11.6	.25	MW	+26	.41	Cwt	+53	.52	Grp	6	\$Wean	95.38	\$QG	35.96
Deer Valley All In		BW	-.2	.93	DMI	+48	.44	CE	+14	.20	MH	+4	.28	Mar	+77	.59	Prog	19	\$Feed	93.83	\$YG	8.04
Sitz Upward 307R		WW	+75	.89	YH	+9	.88	Milk	+41	.25	\$EN	-51.78		REA	+94	.59			\$Grid	44		
Reg # 17307074	2 / 14	YW	+128	.82	Scr	+1.33	.86	MkH/MkD			Doc	+15	.79	Fat	-.005	.57			\$Beef	169.84		
Plattemere Weigh Up K36		CED	+16	.32	RADG	+35	.34	HP	+18.4	.19	MW	+10	.32	Cwt	+50	.21	Grp		\$Wean	77.08	\$QG	36.48
Deer Valley Old Hickory		BW	+0	.45	DMI	+38	.34	CE	+16	.14	MH	+3	.20	Mar	+79	.34	Prog		\$Feed	94.04	\$YG	6.63
S A V Bismarck 5682		WW	+65	.35	YH	+7	.38	Milk	+28	.21	\$EN	-19.40		REA	+76	.28			\$Grid	43.11		
Reg # 17873666	2 / 16	YW	+123	.37	Scr	+1.13	.48	MkH/MkD			Doc	+22	.33	Fat	-.006	.32			\$Beef	165.61		
Connealy Capitalist 028		CED	+16	.51	RADG	+22	.35	HP	+15.4	.20	MW	+32	.33	Cwt	+44	.23	Grp		\$Wean	80.72	\$QG	40.11
Deer Valley Patriot 3222		BW	-.2	.64	DMI	+72	.35	CE	+15	.17	MH	+3	.20	Mar	+94	.35	Prog		\$Feed	78.81	\$YG	3.24
Sitz Upward 307R		WW	+69	.51	YH	+5	.40	Milk	+27	.23	\$EN	-20.36		REA	+1.01	.30			\$Grid	43.35		
Reg # 17577916	2 / 15	YW	+121	.37	Scr	+4.3	.42	MkH/MkD			Doc	+15	.35	Fat	+0.63	.33			\$Beef	144.88		
KG Solution 0018		CED	+11	.38	RADG	+24	.30	HP	+13.7	.13	MW	+27	.30	Cwt	+50	.18	Grp		\$Wean	87.38	\$QG	37.21
DL Sonic 444		BW	-.9	.44	DMI	+52	.30	CE	+11	.13	MH	+3	.16	Mar	+82	.32	Prog		\$Feed	94.39	\$YG	1.89
Connealy Consensus 722		WW	+73	.33	YH	+2	.35	Milk	+27	.19	\$EN	-21.78		REA	+74	.24			\$Grid	39.1		
Reg # 17918412	7 / 16	YW	+128	.35	Scr	+1.16	.47	MkH/MkD			Doc	+17	.29	Fat	+0.036	.29			\$Beef	158.97		
S A V Heritage 6295		CED	-5	.33	RADG			HP			MW			Cwt	+42	.09	Grp		\$Wean	32.14	\$QG	11.77
DMM Stache 72Z		BW	+6.6	.59	DMI			CE	+5	.16	MH			Mar	+13	.14	Prog		\$Feed	54.48	\$YG	-0.96
Gumbo Gulch Creed 94S		WW	+55	.46	YH			Milk	+27	.21	\$EN	-21.24		REA	+40	.15			\$Grid	10.81		
Reg # 17755844	4 / 15	YW	+97	.21	Scr			MkH/MkD			Doc			Fat	+0.034	.12			\$Beef	113.77		
G A R Retail Product		CED	+0	.80	RADG	+23	.52	HP	+9.6	.60	MW	-41	.74	Cwt	+28	.58	Grp	9	\$Wean	103.82	\$QG	40.52
DR Sierra Cut 7404		BW	+1.4	.92	DMI	+83	.52	CE	+7	.60	MH	+3	.78	Mar	+96	.64	Prog	24	\$Feed	79.92	\$YG	9.26
Bon View New Design 20		WW	+64	.89	YH	+5	.89	Milk	+24	.70	\$EN	+22.04		REA	+64	.62			\$Grid	49.78		
Reg # 16047469	3 / 14	YW	+121	.86	Scr	+1.4	.87	MkH/MkD	26	181	Doc	+24	.78	Fat	-.011	.61			\$Beef	114.79		
Duff New Edition 6108		CED	+11	.56	RADG	+15	.37	HP	-3.7	.13	MW	-54	.40	Cwt	+7	.29	Grp		\$Wean	62.19	\$QG	10.77
Duff Angus 011		BW	-.3	.72	DMI	-.57	.37	CE	+4	.19	MH	-.8	.22	Mar	+11	.41	Prog		\$Feed	20.03	\$YG	11.53
O C C Missing Link 830M		WW	+41	.62	YH	-.5	.39	Milk	+24	.28	\$EN	+17.97		REA	+58	.32			\$Grid	22.3		
Reg # 16845825	G / 12	YW	+60	.51	Scr	+39	.46	MkH/MkD	4	6	Doc	+12	.34	Fat	-.007	.34			\$Beef	59.43		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
O C C Missing Link 830M	Sem 100	CED	+1	.64	RADG	+0.32	.42	HP	-4.6	.20	MW	-36	.43	Cwt	+30	.34	Grp	\$Wean	60.96	\$QG	8.76		
Duff Basic Instinct 6501	Cert 30	BW	+2.6	.86	DMI	-.96	.42	CE	+4	.47	MH	-.8	.34	Mar	+0.07	.44	Prog	\$Feed	72.24	\$YG	14.05		
O C C Anchor 771A		WW	+57	.80	YH	-.2	.60	Milk	+17	.63	\$EN +14.37		REA	+1.23	.41			\$Grid	22.81				
Reg # 15944142 5G/10 Birth: 9/8/2006		YW	+91	.69	Scr	+0.06	.62	MkH/MkD	52	95	Doc	+11	.53	Fat	-.002	.39			\$Beef	127.85			
DCC 002 Outlook 472	Sem 30	CED	+10	.53	RADG	+0.25	.13	HP	+7.3	.05	MW	+8	.16	Cwt	+22	.15	Grp	\$Wean	46.21	\$QG	9.64		
Duff Body Builder 763	Cert .	BW	+1.5	.80	DMI	-.25	.13	CE	+2	.28	MH	-.1	.10	Mar	+0.09	.25	Prog	\$Feed	29.03	\$YG	15.09		
O C C Hercules 941H		WW	+41	.71	YH	-.1	.45	Milk	+28	.41	\$EN -5.25		REA	+0.78	.23			\$Grid	24.73				
Reg # 15934617 5/14 Birth: 1/17/2007		YW	+70	.64	Scr	-.30	.71	MkH/MkD	12	28	Doc	+8	.16	Fat	-.059	.20			\$Beef	90.68			
Duff Basic Instinct 6501	Sem 30	CED	+6	.45	RADG	+0.19	.34	HP	+7.9	.13	MW	+1	.36	Cwt	+15	.28	Grp	\$Wean	56.21	\$QG	15.13		
Duff Distinction 9105	Cert 30	BW	+1.7	.56	DMI	-.46	.34	CE	+6	.18	MH	-.3	.20	Mar	+0.20	.41	Prog	\$Feed	34.63	\$YG	12.76		
DCC New Look 101		WW	+48	.45	YH	-.6	.36	Milk	+22	.28	\$EN +8.83		REA	+0.91	.31			\$Grid	27.89				
Reg # 16547323 5G/13 Birth: 2/1/2009		YW	+73	.39	Scr	+0.06	.39	MkH/MkD	2	7	Doc	+14	.31	Fat	+0.003	.34			\$Beef	82.4			
Duff New Attraction 6110	Sem 30	CED	+1	.38	RADG	+0.12	.14	HP	+3.9	.05	MW	+30	.05	Cwt	+10	.12	Grp	\$Wean	46.53	\$QG	13.64		
Duff E Blast 8138	Cert 30	BW	+1.7	.62	DMI	+0.11	.14	CE	-1	.20	MH	+7	.05	Mar	+0.17	.19	Prog	\$Feed	11.15	\$YG	10.56		
O C C Emblazon 854E		WW	+42	.49	YH	+1.5	.05	Milk	+23	.26	\$EN +7.13		REA	+0.52	.20			\$Grid	24.2				
Reg # 16270552 5G/13 Birth: 2/4/2008		YW	+65	.32	Scr	+1.12	.05	MkH/MkD	4	7	Doc	+15	.05	Fat	-.008	.16			\$Beef	52.32			
D H D Traveler 6807	Sem 30	CED	-1	.66	RADG	+0.29	.49	HP	+5.1	.20	MW	+19	.47	Cwt	+13	.34	Grp	\$Wean	14.85	\$QG	18.93		
Duff Encore 702	Cert 30	BW	+3.7	.88	DMI	-.82	.49	CE	+3	.54	MH	+0	.32	Mar	+0.28	.43	Prog	\$Feed	43.18	\$YG	13.3		
O C C Anchor 771A		WW	+38	.82	YH	-.3	.51	Milk	+11	.74	\$EN +22.59		REA	+0.72	.40			\$Grid	32.23				
Reg # 15944136 5G/09 Birth: 1/1/2007		YW	+69	.78	Scr	-.36	.65	MkH/MkD	61	212	Doc	+11	.46	Fat	-.024	.40			\$Beef	90.74			
Duff New Edition 6108	Sem 40	CED	+7	.50	RADG	+0.29	.29	HP	-2.4	.12	MW	-60	.31	Cwt	+16	.18	Grp	\$Wean	74.42	\$QG	2.07		
Duff Hobart 8302	Cert 30	BW	+6	.75	DMI	-.51	.29	CE	+2	.19	MH	-.9	.16	Mar	-.05	.32	Prog	\$Feed	71.46	\$YG	10.99		
O C C Freestyle 921F		WW	+58	.64	YH	-.7	.40	Milk	+20	.32	\$EN +12.23		REA	+0.56	.26			\$Grid	13.06				
Reg # 16553395 G/11 Birth: 4/5/2008		YW	+97	.47	Scr	+0.60	.43	MkH/MkD	3	9	Doc	+5	.48	Fat	-.019	.29			\$Beef	75.13			
O C C Genesis 872G	Sem 30	CED	-3	.65	RADG	+0.21	.38	HP	+1.0	.13	MW	-60	.48	Cwt	+14	.30	Grp	\$Wean	48.19	\$QG	15.6		
Duff New Edition 6108	Cert 30	BW	+3.8	.88	DMI	-.24	.38	CE	-1	.53	MH	-1.0	.30	Mar	+0.21	.42	Prog	\$Feed	43.14	\$YG	7.98		
O C C Anchor 771A		WW	+48	.84	YH	-.4	.63	Milk	+17	.71	\$EN +22.01		REA	+0.37	.37			\$Grid	23.58				
Reg # 15459486 45G/08 Birth: 3/1/2006		YW	+81	.73	Scr	+0.45	.66	MkH/MkD	87	192	Doc	+18	.62	Fat	-.004	.36			\$Beef	71.64			
Connealy Capitalist 028	Sem 20	CED	+19	.65	RADG	+0.27	.40	HP	+11.7	.19	MW	+24	.40	Cwt	+30	.32	Grp	\$Wean	61.55	\$QG	14.1		
Eathington Sub-Zero	Cert 35	BW	-3.6	.76	DMI	+0.23	.40	CE	+17	.18	MH	+0	.22	Mar	+0.18	.42	Prog	\$Feed	80.83	\$YG	-0.42		
B C Matrix 4132		WW	+59	.70	YH	+0.9	.60	Milk	+19	.24	\$EN -4.88		REA	+0.60	.35			\$Grid	13.68				
Reg # 17379591 3/14 Birth: 3/28/2012		YW	+112	.55	Scr	+0.65	.54	MkH/MkD			Doc	+12	.49	Fat	+0.070	.36			\$Beef	95.35			
G A R New Design 5050	Sem 20	CED	+14	.72	RADG	+0.24	.70	HP	+5.0	.25	MW	+11	.47	Cwt	+30	.39	Grp	\$Wean	83.51	\$QG	36.48		
EF Authentic 0829	Cert 35	BW	-.5	.85	DMI	+1.00	.70	CE	+11	.32	MH	+2	.34	Mar	+0.79	.49	Prog	\$Feed	93.01	\$YG	12.27		
S S Objective T510 0T26		WW	+70	.80	YH	+0.5	.78	Milk	+32	.38	\$EN -32.83		REA	+0.96	.44			\$Grid	48.75				
Reg # 16822472 3/12 Birth: 1/6/2010		YW	+132	.77	Scr	-.22	.77	MkH/MkD	7	22	Doc	+28	.59	Fat	-.011	.44			\$Beef	117.77			
EF Authentic 0829	Sem 22	CED	+20	.31	RADG	+0.20	.35	HP	+9.3	.14	MW	+11	.29	Cwt	+24	.19	Grp	\$Wean	65.47	\$QG	38.75		
EF Authentic 3604	Cert 40	BW	-2.4	.36	DMI	+0.52	.35	CE	+16	.10	MH	+1	.15	Mar	+0.88	.32	Prog	\$Feed	64.88	\$YG	6.74		
S A V Potency 0641		WW	+53	.33	YH	+0.2	.36	Milk	+28	.18	\$EN -13.75		REA	+0.80	.26			\$Grid	45.49				
Reg # 17786383 0/16 Birth: 12/30/2013		YW	+105	.35	Scr	+0.77	.38	MkH/MkD			Doc	+10	.29	Fat	+0.041	.30			\$Beef	104.41			

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	
EF Complement 8088		CED	+18	.50	RADG	+25	.34	HP	+6.4	.20	MW	+34	.34	Cwt	+43	.29	Grp	\$Wean	76.14	\$QG	39.88		
EF Commando 1366		BW	-1.9	.64	DMI	+1.6	.34	CE	+17	.17	MH	+4	.20	Mar	+93	.39	Prog	\$Feed	88.12	\$YG	4.91		
B/R Ambush 28		WW	+67	.52	YH	+4	.62	Milk	+24	.24	\$EN	-16.28		REA	+90	.35		\$Grid	44.79				
Reg # 17082311	3/ 16	Birth: 8/25/2011	YW	+118	.47	Scr	+6.4	.62	MkH/MkD		Doc	+19	.50	Fat	+0.38	.36		\$Beef	157.23				
A A R Ten X 7008 S A		CED	+12	.39	RADG	+30	.38	HP	+11.9	.22	MW	+47	.36	Cwt	+47	.25	Grp	\$Wean	57.9	\$QG	39.48		
EF Top Ten 3186		BW	-.8	.44	DMI	+22	.38	CE	+11	.19	MH	+6	.26	Mar	+91	.37	Prog	\$Feed	87.92	\$YG	6.14		
SydGen C C & 7		WW	+55	.34	YH	+8	.37	Milk	+28	.24	\$EN	-22.33		REA	+70	.31		\$Grid	45.62				
Reg # 17626863	0/ 16	Birth: 1/29/2013	YW	+114	.36	Scr	+1.38	.39	MkH/MkD		Doc	+23	.32	Fat	-.003	.34		\$Beef	164.81				
TC Total 410		CED	+3	.38	RADG	+21	.38	HP	+9.6	.19	MW	+92	.35	Cwt	+35	.24	Grp	\$Wean	41.67	\$QG	31.71		
EG Black Jack 123		BW	+2.5	.45	DMI	+4.3	.38	CE	+9	.17	MH	+1.0	.23	Mar	+62	.35	Prog	\$Feed	58.53	\$YG	3.95		
Connealy Frontier 260		WW	+57	.34	YH	+8	.37	Milk	+21	.24	\$EN	-15.92		REA	+46	.29		\$Grid	35.66				
Reg # 17229181	A/ 15	Birth: 2/26/2011	YW	+102	.32	Scr	+9.0	.39	MkH/MkD		Doc	+20	.31	Fat	+0.11	.33		\$Beef	120.93				
Vin-Mar O'Reilly Factor		CED	+9	.39	RADG	+29	.33	HP	+13.8	.17	MW	+31	.30	Cwt	+40	.20	Grp	\$Wean	66.17	\$QG	23.44		
EG Factor 101 of 9062		BW	+1.0	.43	DMI	+1.4	.33	CE	+13	.17	MH	+3	.17	Mar	+39	.33	Prog	\$Feed	78.46	\$YG	-3.09		
Woodhill Foresight		WW	+60	.33	YH	+6	.46	Milk	+27	.23	\$EN	-17.19		REA	+16	.26		\$Grid	20.35				
Reg # 17230517	A/ 15	Birth: 1/23/2011	YW	+110	.35	Scr	+9.0	.46	MkH/MkD		Doc	+15	.31	Fat	+0.27	.31		\$Beef	125.34				
Connealy Earnan 076E		CED	-10	.37	RADG	+33	.28	HP	+5.8	.17	MW	+47	.28	Cwt	+59	.17	Grp	\$Wean	56.99	\$QG	32.6		
Ellingson Arapahoe 4075		BW	+4.8	.44	DMI	+1.3	.28	CE	+3	.13	MH	+5	.14	Mar	+65	.32	Prog	\$Feed	112.3	\$YG	0.46		
LT Territory 5824 of EA		WW	+75	.34	YH	+1.0	.36	Milk	+17	.21	\$EN	-12.21		REA	+73	.25		\$Grid	33.06				
Reg # 17933312	A/ 16	Birth: 2/27/2014	YW	+133	.36	Scr	+1.38	.47	MkH/MkD		Doc	+16	.39	Fat	+0.32	.29		\$Beef	179.54				
S A V Resource 1441		CED	+3	.36	RADG	+36	.30	HP	+14.8	.14	MW	+26	.28	Cwt	+60	.18	Grp	\$Wean	74.93	\$QG	3.29		
Ellingson Blackstar 4165		BW	+2.7	.43	DMI	+1.3	.30	CE	+1	.12	MH	+1	.14	Mar	-.03	.32	Prog	\$Feed	115.42	\$YG	6.21		
S A V Final Answer 0035		WW	+71	.33	YH	+6	.35	Milk	+29	.20	\$EN	-27.46		REA	+1.07	.25		\$Grid	9.5				
Reg # 17933355	A/ 16	Birth: 3/9/2014	YW	+133	.35	Scr	+1.09	.47	MkH/MkD		Doc	+14	.39	Fat	+0.17	.30		\$Beef	158.59				
S A V Resource 1441		CED	+11	.35	RADG	+25	.28	HP	+15.3	.12	MW	+27	.27	Cwt	+59	.17	Grp	\$Wean	77.93	\$QG	16.01		
Ellingson Chaps 4095		BW	+1.4	.44	DMI	+3.0	.28	CE	+6	.11	MH	+2	.13	Mar	+22	.31	Prog	\$Feed	88.6	\$YG	-2.65		
M A S Wide Butt 6032		WW	+67	.34	YH	+5	.34	Milk	+31	.20	\$EN	-27.31		REA	+71	.24		\$Grid	13.36				
Reg # 17932714	0/ 16	Birth: 3/1/2014	YW	+120	.36	Scr	+1.76	.47	MkH/MkD		Doc	+20	.38	Fat	+0.53	.29		\$Beef	152.63				
LT Territory 5824 of EA		CED	+6	.55	RADG	+23	.37	HP	+17.2	.16	MW	+33	.39	Cwt	+38	.31	Grp	\$Wean	80.47	\$QG	27.71		
Ellingson Dominance 2079		BW	+4	.76	DMI	+4.3	.37	CE	+10	.17	MH	+4	.22	Mar	+50	.43	Prog	\$Feed	83.92	\$YG	1.86		
Basin Max 602C		WW	+69	.66	YH	+7	.38	Milk	+30	.25	\$EN	-27.40		REA	+58	.36		\$Grid	29.57				
Reg # 17322011	3/ 14	Birth: 2/24/2012	YW	+120	.56	Scr	+1.51	.58	MkH/MkD		Doc	+21	.53	Fat	+0.38	.37		\$Beef	125.39				
Connealy Earnan 076E		CED	+0	.48	RADG	+28	.31	HP	+9.3	.17	MW	+4	.30	Cwt	+55	.20	Grp	\$Wean	61.56	\$QG	39.48		
Ellingson Enterprise 3190		BW	+2.2	.63	DMI	+0.8	.31	CE	+6	.13	MH	+1	.15	Mar	+91	.31	Prog	\$Feed	97.42	\$YG	-4.23		
LT Territory 5824 of EA		WW	+65	.50	YH	+7	.39	Milk	+17	.22	\$EN	-49		REA	+70	.27		\$Grid	35.25				
Reg # 17617181	A/ 14	Birth: 3/5/2013	YW	+121	.37	Scr	+1.01	.49	MkH/MkD		Doc	+7	.35	Fat	+0.69	.29		\$Beef	173.59				
Ellingson Guaranteed 002		CED	+3	.43	RADG	+28	.33	HP	+12.7	.15	MW	+13	.30	Cwt	+35	.19	Grp	\$Wean	78.82	\$QG	23.06		
Ellingson Golden ERA 2279		BW	+2.2	.58	DMI	+5.7	.33	CE	+8	.10	MH	+3	.16	Mar	+38	.32	Prog	\$Feed	96.69	\$YG	5.17		
Mytty In Focus		WW	+71	.45	YH	+8	.33	Milk	+28	.18	\$EN	-22.85		REA	+41	.24		\$Grid	28.23				
Reg # 17322047	A/ 15	Birth: 3/29/2012	YW	+129	.38	Scr	+1.55	.38	MkH/MkD		Doc	+9	.29	Fat	-.007	.29		\$Beef	117.41				

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	
TC Aberdeen 759		CED	+14	.79	RADG	+12	.45	HP	+14.6	.31	MW	-3	.46	Cwt	+36	.38	Grp	1	\$Wean	55.79	\$QG	32.94	
Ellingson Identity 9104		BW	-.8	.90	DMI	+51	.45	CE	+16	.44	MH	+2	.30	Mar	+66	.49	Prog	1	\$Feed	37.74	\$YG	3.36	
Wulffs Ext 6106		WW	+50	.85	YH	+0	.75	Milk	+21	.56	\$EN	+2.80		REA	+89	.44			\$Grid	36.3			
Reg # 16413257	8/15	Birth: 2/19/2009	YW	+89	.80	Scr	-.02	.80	MkH/MkD	17	81	Doc	+15	.67	Fat	+0.62	.42			\$Beef	119.31		
Ellingson Identity 9104		CED	+4	.52	RADG	+17	.34	HP	+15.8	.18	MW	-5	.32	Cwt	+41	.22	Grp		\$Wean	55.63	\$QG	30.74	
Ellingson Reputation 3023		BW	+9	.62	DMI	+47	.34	CE	+10	.14	MH	+0	.18	Mar	+59	.33	Prog		\$Feed	56.3	\$YG	0.32	
S A V Final Answer 0035		WW	+51	.50	YH	+2	.39	Milk	+22	.22	\$EN	+1.04		REA	+90	.29			\$Grid	31.06			
Reg # 17617227	A/14	Birth: 2/17/2013	YW	+99	.37	Scr	+97	.49	MkH/MkD			Doc	+13	.34	Fat	+0.79	.31			\$Beef	128.09		
Benfield Substance 8506		CED	+13	.51	RADG	+12	.38	HP	+13.5	.18	MW	-9	.34	Cwt	+37	.26	Grp		\$Wean	74.23	\$QG	30.36	
Ellingson Secretary2011		BW	-1.1	.69	DMI	+82	.38	CE	+10	.17	MH	+0	.22	Mar	+58	.37	Prog		\$Feed	54.35	\$YG	-13.4	
Sitz Dimension 8607		WW	+60	.56	YH	+1	.39	Milk	+24	.24	\$EN	-4.81		REA	+30	.32			\$Grid	16.98			
Reg # 17323393	1/14	Birth: 2/17/2012	YW	+106	.45	Scr	+74	.55	MkH/MkD			Doc	+21	.37	Fat	+1.08	.34			\$Beef	98.01		
Koupal Advance 28		CED	+9	.37	RADG	+0.8	.28	HP	+5.3	.11	MW	-9	.27	Cwt	+37	.17	Grp		\$Wean	86.5	\$QG	34.87	
Ellingson Stagecoach 4015		BW	+8	.44	DMI	+92	.28	CE	+10	.07	MH	+0	.13	Mar	+73	.32	Prog		\$Feed	44.14	\$YG	-3.47	
Ellingson Scotsman 0010		WW	+63	.33	YH	+3	.33	Milk	+34	.15	\$EN	-20.57		REA	+33	.23			\$Grid	31.4			
Reg # 17933285	A/16	Birth: 2/19/2014	YW	+103	.34	Scr	+61	.46	MkH/MkD			Doc	-5	.36	Fat	+0.53	.28			\$Beef	108.73		
Connealy Earnan 076E		CED	-13	.38	RADG	+28	.30	HP	+7.8	.18	MW	+40	.29	Cwt	+54	.19	Grp		\$Wean	72.07	\$QG	17.91	
Ellingson Starman 4157		BW	+3.7	.44	DMI	+20	.30	CE	-2	.14	MH	+4	.16	Mar	+26	.33	Prog		\$Feed	105.82	\$YG	-2.29	
Benfield Substance 8506		WW	+76	.34	YH	+7	.36	Milk	+23	.21	\$EN	-19.33		REA	+69	.26			\$Grid	15.62			
Reg # 17933339	A/16	Birth: 3/8/2014	YW	+131	.36	Scr	+93	.47	MkH/MkD			Doc	+16	.39	Fat	+0.56	.30			\$Beef	150.95		
Plattemere Weigh Up K36		CED	+6	.32	RADG	+38	.33	HP	+14.3	.17	MW	+110	.31	Cwt	+56	.21	Grp		\$Wean	63.39	\$QG	40.93	
EWA High Weigh 3123		BW	+1.3	.44	DMI	+40	.33	CE	+10	.12	MH	+1.2	.18	Mar	+98	.33	Prog		\$Feed	120.71	\$YG	6.49	
G A R New Design 5050		WW	+74	.34	YH	+1.1	.47	Milk	+24	.19	\$EN	-35.79		REA	+88	.27			\$Grid	47.42			
Reg # 17816333	2/16	Birth: 10/1/2013	YW	+140	.36	Scr	+55	.46	MkH/MkD			Doc	+25	.32	Fat	-0.001	.31			\$Beef	185.4		
Bon View New Design 140		CED	+5	.88	RADG	+29	.72	HP	+14.1	.59	MW	+50	.74	Cwt	+25	.59	Grp	4	\$Wean	67.2	\$QG	34.09	
EXAR 263C		BW	+8	.95	DMI	-.12	.72	CE	+11	.81	MH	+9	.73	Mar	+70	.65	Prog	15	\$Feed	80.88	\$YG	6.97	
BR Midland		WW	+55	.93	YH	+7	.90	Milk	+33	.88	\$EN	-23.22		REA	+61	.64			\$Grid	41.06			
Reg # 15012747	7/09	Birth: 1/1/2005	YW	+106	.91	Scr	+1.11	.92	MkH/MkD	267	1041	Doc	+7	.85	Fat	+0.16	.62			\$Beef	118.05		
Dameron First Class		CED	-1	.55	RADG	+19	.38	HP	+1.8	.13	MW	+9	.34	Cwt	+26	.24	Grp		\$Wean	60.55	\$QG	16.59	
EXAR Blue Chip 1877B		BW	+4.4	.78	DMI	+41	.38	CE	+8	.16	MH	+5	.17	Mar	+23	.36	Prog		\$Feed	60.7	\$YG	-5.89	
Greens Premium 7578		WW	+65	.68	YH	+3	.49	Milk	+22	.26	\$EN	-6.38		REA	+0.8	.32			\$Grid	10.7			
Reg # 16980412	57/14	Birth: 8/4/2011	YW	+106	.55	Scr	+64	.72	MkH/MkD			Doc	-2	.39	Fat	+0.60	.31			\$Beef	75.99		
Dameron First Class		CED	-9	.57	RADG	+24	.35	HP	+5.7	.13	MW	+12	.40	Cwt	+44	.23	Grp		\$Wean	59.24	\$QG	15.6	
EXAR Classen 1422B		BW	+5.8	.81	DMI	+17	.35	CE	+5	.24	MH	+6	.28	Mar	+21	.35	Prog		\$Feed	76.38	\$YG	0.6	
Exar Lutton 1831		WW	+67	.71	YH	+8	.55	Milk	+25	.35	\$EN	-13.35		REA	+37	.33			\$Grid	16.2			
Reg # 16915162	75/13	Birth: 2/2/2011	YW	+112	.57	Scr	+45	.77	MkH/MkD	17	23	Doc	+5	.46	Fat	+0.15	.31			\$Beef	128.45		
EXAR Comanchero 1022B		CED	+5	.36	RADG	+29	.30	HP	+18.1	.15	MW	+48	.29	Cwt	+54	.17	Grp		\$Wean	71.25	\$QG	39.88	
EXAR Comanchero 3030B		BW	+1.0	.43	DMI	+13	.30	CE	+8	.10	MH	+7	.15	Mar	+93	.31	Prog		\$Feed	90.35	\$YG	-5.55	
GDAR Game Plan 893		WW	+65	.32	YH	+4	.32	Milk	+29	.17	\$EN	-26.02		REA	+72	.24			\$Grid	34.33			
Reg # 17431856	7/16	Birth: 1/5/2013	YW	+118	.34	Scr	+1.30	.38	MkH/MkD			Doc	+4	.26	Fat	+0.81	.29			\$Beef	168.73		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values			
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
Connealy Consensus 7229		CED	+11	.62	RADG	+27	.45	HP	+10.1	.24	MW	+22	.41	Cwt	+57	.28	Grp		\$Wean	68.77	\$QG	45.43
EXAR Combination 1750B		BW	-.3	.74	DMI	+40	.45	CE	+9	.21	MH	+4	.28	Mar	+1.21	.38	Prog		\$Feed	75.95	\$YG	0.11
Mytty In Focus		WW	+60	.63	YH	+7	.59	Milk	+28	.26	\$EN	-19.43		REA	+76	.37			\$Grid	45.54		
Reg # 16882870	7/13 Birth: 2/16/2011	YW	+112	.57	Scr	+98	.67	MkH/MkD			Doc	+14	.50	Fat	+0.41	.36			\$Beef	177.46		
Connealy Consensus 7229		CED	+5	.58	RADG	+23	.47	HP	+15.6	.23	MW	+54	.45	Cwt	+37	.35	Grp		\$Wean	65.49	\$QG	39.02
EXAR Counsel 1016B		BW	+2.0	.77	DMI	+44	.47	CE	+9	.23	MH	+9	.31	Mar	+89	.46	Prog		\$Feed	80.44	\$YG	-7.77
EXAR 263C		WW	+63	.67	YH	+7	.50	Milk	+31	.30	\$EN	-30.69		REA	+52	.40			\$Grid	31.25		
Reg # 16832604	7/13 Birth: 1/8/2011	YW	+116	.58	Scr	+150	.72	MkH/MkD	2	5	Doc	+16	.41	Fat	+100	.39			\$Beef	124.17		
EXAR Upshot 0562B		CED	+9	.84	RADG	+30	.45	HP	+12.1	.31	MW	+49	.37	Cwt	+56	.31	Grp		\$Wean	80.71	\$QG	37.65
EXAR Denver 2002B		BW	+2.6	.94	DMI	+29	.45	CE	+11	.21	MH	+8	.22	Mar	+84	.42	Prog		\$Feed	94.83	\$YG	-2.87
EXAR 263C		WW	+72	.91	YH	+1.1	.88	Milk	+42	.27	\$EN	-56.67		REA	+94	.43			\$Grid	34.78		
Reg # 17160560	49/14 Birth: 1/1/2012	YW	+125	.88	Scr	+99	.91	MkH/MkD			Doc	+5	.81	Fat	+0.83	.40			\$Beef	170.07		
Rito 9Q13 of Rita 5F56 GH		CED	+3	.33	RADG	+27	.32	HP	+11.9	.15	MW	+146	.33	Cwt	+63	.23	Grp		\$Wean	43.52	\$QG	39.88
EXAR Hillhouse 3551		BW	+6	.45	DMI	+14	.32	CE	+8	.14	MH	+1.4	.22	Mar	+93	.35	Prog		\$Feed	79.63	\$YG	8.6
Riverbend Mile High 3718		WW	+61	.36	YH	+1.1	.41	Milk	+23	.21	\$EN	-31.71		REA	+1.35	.29			\$Grid	48.48		
Reg # 17867996	7/16 Birth: 10/22/2013	YW	+111	.34	Scr	+1.87	.42	MkH/MkD			Doc	+2	.33	Fat	+0.20	.33			\$Beef	196.4		
PA Power Tool 9108		CED	+16	.36	RADG	+13	.36	HP	+12.3	.19	MW	+3	.33	Cwt	+51	.24	Grp		\$Wean	74.08	\$QG	28.4
EXAR Power Train 3845B		BW	-.3	.40	DMI	+1.36	.36	CE	+12	.20	MH	+3	.22	Mar	+52	.36	Prog		\$Feed	52.16	\$YG	6.41
Connealy Onward		WW	+58	.34	YH	-.1	.39	Milk	+31	.25	\$EN	-18.43		REA	+1.07	.31			\$Grid	34.81		
Reg # 17493145	0/16 Birth: 3/12/2013	YW	+111	.36	Scr	+95	.50	MkH/MkD			Doc	+32	.33	Fat	+0.30	.34			\$Beef	132.39		
Connealy Consensus 7229		CED	-2	.59	RADG	+20	.44	HP	+17.9	.24	MW	+28	.40	Cwt	+45	.32	Grp	1	\$Wean	72.96	\$QG	38.18
EXAR Powerhouse 2077B		BW	+3.8	.86	DMI	+36	.44	CE	+5	.21	MH	+5	.27	Mar	+86	.42	Prog	2	\$Feed	89.52	\$YG	-5.25
Bon View New Design 14		WW	+69	.79	YH	+6	.44	Milk	+33	.27	\$EN	-32.01		REA	+69	.39			\$Grid	32.93		
Reg # 17160668	1/14 Birth: 1/11/2012	YW	+122	.54	Scr	+1.58	.60	MkH/MkD			Doc	+24	.37	Fat	+0.89	.39			\$Beef	145.45		
EXAR Denver 2002B		CED	+6	.32	RADG	+26	.32	HP	+17.6	.17	MW	+47	.29	Cwt	+59	.18	Grp		\$Wean	78.73	\$QG	41.58
EXAR PowerSource 4723B		BW	+3.1	.35	DMI	+24	.32	CE	+9	.10	MH	+7	.16	Mar	+1.01	.32	Prog		\$Feed	87.05	\$YG	-3.08
Connealy Consensus 722		WW	+71	.29	YH	+6	.37	Milk	+34	.16	\$EN	-34.93		REA	+89	.26			\$Grid	38.5		
Reg # 17740199	7/16 Birth: 1/4/2014	YW	+120	.32	Scr	+1.19	.48	MkH/MkD			Doc	+11	.31	Fat	+0.75	.30			\$Beef	178.64		
A A R Ten X 7008 S A		CED	+11	.44	RADG	+22	.44	HP	+10.7	.24	MW	+39	.40	Cwt	+68	.29	Grp		\$Wean	69.9	\$QG	32.94
EXAR Resistol 3710B		BW	+6	.51	DMI	+89	.44	CE	+10	.21	MH	+5	.27	Mar	+66	.38	Prog		\$Feed	81.63	\$YG	3.03
Connealy Onward		WW	+65	.41	YH	+3	.44	Milk	+25	.27	\$EN	-17.63		REA	+1.14	.35			\$Grid	35.97		
Reg # 17434366	7/14 Birth: 1/4/2013	YW	+123	.38	Scr	+2.26	.53	MkH/MkD			Doc	+27	.38	Fat	+0.41	.35			\$Beef	176.57		
EXAR Upshot 0562B		CED	+11	.48	RADG	+23	.38	HP	+13.9	.17	MW	-21	.34	Cwt	+57	.27	Grp		\$Wean	80.18	\$QG	32.32
EXAR Sema 2131B		BW	+2	.58	DMI	+32	.38	CE	+10	.20	MH	-.1	.20	Mar	+64	.37	Prog		\$Feed	77.9	\$YG	-4.49
B P F Special Focus 504		WW	+60	.46	YH	+2	.41	Milk	+31	.26	\$EN	-15.06		REA	+1.05	.33			\$Grid	27.83		
Reg # 17160730	7/14 Birth: 1/23/2012	YW	+112	.39	Scr	+1.84	.55	MkH/MkD			Doc	+9	.37	Fat	+1.03	.34			\$Beef	161.69		
Connealy Consensus 7229		CED	+8	.68	RADG	+15	.51	HP	+13.0	.34	MW	+14	.45	Cwt	+37	.36	Grp		\$Wean	46.46	\$QG	35.42
EXAR Significant 1769B		BW	+1.8	.90	DMI	+1.00	.51	CE	+5	.36	MH	+4	.30	Mar	+75	.47	Prog		\$Feed	30.95	\$YG	4.25
Connealy Onward		WW	+53	.84	YH	+2	.77	Milk	+16	.42	\$EN	+6.75		REA	+90	.42			\$Grid	39.67		
Reg # 16884386	/13 Birth: 3/8/2011	YW	+93	.77	Scr	+71	.79	MkH/MkD	15	31	Doc	+24	.63	Fat	+0.54	.40			\$Beef	113.57		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
EXAR Upshot 0562B	Sem 25	CED	+9	.60	RADG	+18	.41	HP	+9.1	.19	MW	+1	.37	Cwt	+44	.30	Grp			\$Wean	53.84	\$QG	39.02
EXAR Slap Shot 2504B	Cert 40	BW	+9	.80	DMI	+51	.41	CE	+10	.20	MH	+2	.23	Mar	+89	.39	Prog			\$Feed	37.34	\$YG	5.52
Gardens Prime Star		WW	+48	.70	YH	+7	.41	Milk	+25	.25	\$EN	-3.35		REA	+97	.36				\$Grid	44.54		
Reg # 17160844	1/14	Birth: 1/1/2012	YW	+88	.52	Scr	+94	.60	MkH/MkD		Doc	+17	.37	Fat	+039	.37				\$Beef	144.59		
A A R Ten X 7008 S A	Sem 30	CED	+4	.36	RADG	+20	.40	HP	+11.2	.24	MW	+44	.36	Cwt	+69	.26	Grp			\$Wean	64.44	\$QG	38.45
EXAR Stetson 3704B	Cert 40	BW	+2.1	.40	DMI	+99	.40	CE	+6	.21	MH	+5	.26	Mar	+87	.37	Prog			\$Feed	76.03	\$YG	3.78
Connealy Onward		WW	+64	.34	YH	+5	.39	Milk	+26	.27	\$EN	-20.14		REA	+1.18	.32				\$Grid	42.23		
Reg # 17434364	7/14	Birth: 1/4/2013	YW	+121	.36	Scr	+68	.50	MkH/MkD		Doc	+24	.33	Fat	+037	.35				\$Beef	180.93		
A A R Ten X 7008 S A	Sem 40	CED	+12	.33	RADG	+32	.37	HP	+8.8	.22	MW	+29	.36	Cwt	+61	.26	Grp			\$Wean	77.95	\$QG	47.42
EXAR Stud 4658B	Cert 40	BW	+4	.38	DMI	+03	.37	CE	+12	.19	MH	+5	.26	Mar	+1.31	.37	Prog			\$Feed	99.83	\$YG	7.27
Summitcrest Complete 1		WW	+66	.31	YH	+6	.38	Milk	+29	.23	\$EN	-22.14		REA	+93	.31				\$Grid	54.69		
Reg # 17908266	07/16	Birth: 8/13/2014	YW	+122	.33	Scr	+58	.49	MkH/MkD		Doc	+22	.32	Fat	-012	.34				\$Beef	204.82		
Northern Improvement 448	Sem 30	CED	+16	.53	RADG	+23	.33	HP	-1.9	.17	MW	+48	.34	Cwt	+51	.23	Grp			\$Wean	43.81	\$QG	12.22
EXAR Tryon 71204	Cert 30	BW	-2.5	.70	DMI	-18	.33	CE	+16	.25	MH	+8	.26	Mar	+14	.31	Prog			\$Feed	37.68	\$YG	0.64
A&b Yukon 7150		WW	+41	.58	YH	+1.0	.38	Milk	+26	.34	\$EN	-9.02		REA	+02	.30				\$Grid	12.86		
Reg # 15894360	9/10	Birth: 9/1/2007	YW	+76	.47	Scr	+90	.55	MkH/MkD	12	13	Doc	+16	.46	Fat	-040	.30			\$Beef	142.2		
Sitz Upward 307R	Sem 30	CED	+7	.87	RADG	+20	.68	HP	+14.5	.39	MW	+20	.56	Cwt	+52	.65	Grp	11		\$Wean	61.82	\$QG	34.09
EXAR Upshot 0562	Cert 40	BW	+2.7	.96	DMI	+97	.68	CE	+7	.73	MH	+4	.45	Mar	+70	.70	Prog	45		\$Feed	64	\$YG	3.07
Isu Imaging Q 9111		WW	+60	.95	YH	+6	.92	Milk	+30	.80	\$EN	-24.00		REA	+1.21	.69				\$Grid	37.16		
Reg # 16541214	74/12	Birth: 1/22/2010	YW	+113	.92	Scr	+89	.93	MkH/MkD	214	606	Doc	+18	.86	Fat	+073	.68			\$Beef	146.34		
K C F Bennett Absolute	Sem 20	CED	+7	.38	RADG	+23	.32	HP	+10.4	.18	MW	+34	.36	Cwt	+40	.24	Grp			\$Wean	73.63	\$QG	39.24
FHCC Absolute Value 3525	Cert 35	BW	+7	.43	DMI	+01	.32	CE	+6	.15	MH	+0	.28	Mar	+90	.36	Prog			\$Feed	74.91	\$YG	3.13
Morgans Direction 111 99		WW	+64	.33	YH	+0	.46	Milk	+25	.22	\$EN	-11.96		REA	+80	.30				\$Grid	42.37		
Reg # 17701918	7/15	Birth: 8/27/2013	YW	+108	.35	Scr	+59	.46	MkH/MkD		Doc	+26	.31	Fat	+048	.33				\$Beef	149.58		
SydGen C C & 7	Sem 20	CED	+4	.43	RADG	+29	.38	HP	+16.7	.23	MW	+43	.38	Cwt	+41	.26	Grp			\$Wean	66.38	\$QG	24.32
FHCC Framework 2130	Cert 40	BW	+4	.54	DMI	-29	.38	CE	+6	.19	MH	+3	.30	Mar	+41	.37	Prog			\$Feed	71.62	\$YG	7.91
Dr J Analyst M250		WW	+58	.42	YH	+3	.51	Milk	+28	.25	\$EN	-17.09		REA	+65	.32				\$Grid	32.23		
Reg # 17431639	7/15	Birth: 12/30/2011	YW	+100	.39	Scr	+1.29	.47	MkH/MkD		Doc	+21	.39	Fat	-017	.36				\$Beef	147.25		
Connealy Confidence 0100	Sem 25	CED	+15	.46	RADG	+20	.32	HP	+9.3	.19	MW	+52	.33	Cwt	+30	.24	Grp			\$Wean	53.9	\$QG	23.81
Fortunes Conquest 224	Cert 35	BW	-4	.64	DMI	+22	.32	CE	+17	.16	MH	+3	.22	Mar	+40	.37	Prog			\$Feed	56.54	\$YG	4.93
S A V 004 Traveler 4412		WW	+54	.51	YH	+2	.46	Milk	+22	.24	\$EN	-8.09		REA	+86	.31				\$Grid	28.74		
Reg # 17486097	9/15	Birth: 4/22/2012	YW	+97	.37	Scr	-20	.47	MkH/MkD		Doc	+14	.35	Fat	+054	.34				\$Beef	106.72		
Summitcrest Complete 1P	Sem 24	CED	+4	.35	RADG	+26	.38	HP	+12.4	.22	MW	+25	.36	Cwt	+39	.27	Grp			\$Wean	102.73	\$QG	20.98
Gaffney Competitor 361	Cert 40	BW	+6	.46	DMI	+14	.38	CE	+12	.20	MH	+5	.26	Mar	+33	.38	Prog			\$Feed	94.24	\$YG	13.14
LCC New Standard		WW	+75	.37	YH	+4	.38	Milk	+43	.26	\$EN	-48.02		REA	+1.09	.32				\$Grid	34.12		
Reg # 17807624	0/16	Birth: 8/20/2013	YW	+124	.38	Scr	+98	.39	MkH/MkD		Doc	+26	.33	Fat	-023	.35				\$Beef	139.87		
Connealy Confidence 0100	Sem 25	CED	+18	.36	RADG	+23	.36	HP	+12.1	.20	MW	+22	.35	Cwt	+32	.26	Grp			\$Wean	82.34	\$QG	24.7
Gaffney Game Time 370	Cert 35	BW	-3.5	.46	DMI	+23	.36	CE	+19	.20	MH	+2	.24	Mar	+42	.37	Prog			\$Feed	80.95	\$YG	8.96
LCC New Standard		WW	+64	.37	YH	+1	.38	Milk	+29	.26	\$EN	-19.24		REA	+99	.32				\$Grid	33.66		
Reg # 17805943	2/16	Birth: 8/24/2013	YW	+114	.38	Scr	+15	.39	MkH/MkD		Doc	+14	.33	Fat	+027	.35				\$Beef	119.91		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Confidence 0100		CED	+20	.36	RADG	+24	.36	HP	+9.5	.20	MW	+28	.35	Cwt	+26	.26	Grp			\$Wean	78.02	\$QG	26.23
Gaffney Game Winner 381		BW	-3.2	.46	DMI	+1.5	.36	CE	+19	.20	MH	+3	.24	Mar	+4.6	.37	Prog			\$Feed	67.63	\$YG	9.89
LCC New Standard		WW	+59	.37	YH	+1	.38	Milk	+32	.26	\$EN	-22.55		REA	+8.2	.32				\$Grid	36.12		
Reg # 17807049	0/16	Birth:	8/31/2013	YW	+104	.38	Scr	+0.9	.39	MkH/MkD			Doc	+21	.33	Fat	+0.007	.35		\$Beef	107.84		
Northern Improvement 448		CED	+9	.55	RADG	+21	.36	HP	+5.4	.18	MW	+28	.41	Cwt	+42	.25	Grp			\$Wean	63.73	\$QG	26.23
Gambles Safe Bet		BW	+2.1	.72	DMI	-1.3	.36	CE	+12	.23	MH	+5	.32	Mar	+4.6	.35	Prog			\$Feed	48.17	\$YG	5.31
Famous 7001		WW	+60	.60	YH	+6	.46	Milk	+21	.30	\$EN	-61		REA	+5.4	.32				\$Grid	31.54		
Reg # 16738104	4/12	Birth:	4/3/2010	YW	+90	.43	Scr	+7.4	.48	MkH/MkD	8	8	Doc	+0	.40	Fat	-0.005	.34		\$Beef	142.64		
A A R Ten X 7008 S A		CED	+15	.37	RADG	+30	.42	HP	+17.5	.23	MW	+1	.40	Cwt	+56	.29	Grp			\$Wean	86.68	\$QG	44.66
GAR 100X		BW	-2.2	.41	DMI	+4.0	.42	CE	+13	.19	MH	+0	.27	Mar	+1.17	.37	Prog			\$Feed	92.35	\$YG	9.76
G A R New Design 5050		WW	+64	.32	YH	+6	.43	Milk	+31	.24	\$EN	-19.34		REA	+1.18	.34				\$Grid	54.42		
Reg # 17774305	2/16	Birth:	9/22/2013	YW	+122	.35	Scr	+5.8	.45	MkH/MkD			Doc	+32	.37	Fat	-0.001	.35		\$Beef	187.07		
G A R New Design 5050		CED	+3	.64	RADG	+29	.48	HP	+3.3	.25	MW	+77	.47	Cwt	+55	.46	Grp	3		\$Wean	64.08	\$QG	37.21
GAR 5050 Data Manager 053		BW	+3.0	.83	DMI	+1.0	.48	CE	+7	.28	MH	+1.1	.34	Mar	+8.2	.54	Prog	7		\$Feed	99.33	\$YG	11.52
Rito 111 of 2536 Rito 616		WW	+67	.75	YH	+9	.72	Milk	+33	.36	\$EN	-40.45		REA	+1.21	.50				\$Grid	48.73		
Reg # 16645737	7/13	Birth:	12/20/2009	YW	+123	.62	Scr	+9.9	.70	MkH/MkD	1	13	Doc	+30	.52	Fat	-0.016	.49		\$Beef	187.08		
G A R Progress		CED	+18	.68	RADG	+10	.41	HP	+3.7	.23	MW	+27	.40	Cwt	+42	.46	Grp	3		\$Wean	55.28	\$QG	59.52
GAR Advance		BW	-2.9	.82	DMI	+9.4	.41	CE	+17	.19	MH	+4	.27	Mar	+1.75	.52	Prog	11		\$Feed	11.49	\$YG	7.23
G A R New Design 5050		WW	+42	.72	YH	+1	.74	Milk	+32	.24	\$EN	-15.28		REA	+9.2	.51				\$Grid	66.75		
Reg # 16767972	2/15	Birth:	8/8/2010	YW	+77	.58	Scr	-0.05	.65	MkH/MkD			Doc	+23	.51	Fat	+0.020	.50		\$Beef	150.82		
MCC Daybreak		CED	+16	.74	RADG	+24	.47	HP	+16.0	.25	MW	+33	.47	Cwt	+40	.53	Grp	5		\$Wean	58.52	\$QG	43.75
GAR Anticipation		BW	-1.3	.85	DMI	+2.7	.47	CE	+16	.20	MH	+5	.34	Mar	+1.12	.60	Prog	16		\$Feed	65.01	\$YG	10.23
G A R New Design 5050		WW	+56	.77	YH	+5	.83	Milk	+22	.25	\$EN	-8.45		REA	+1.26	.57				\$Grid	53.98		
Reg # 17057287	2/13	Birth:	8/31/2011	YW	+103	.70	Scr	+9.2	.77	MkH/MkD			Doc	+18	.65	Fat	+0.030	.56		\$Beef	154.27		
G A R New Design 5050		CED	+18	.78	RADG	+35	.50	HP	+9.8	.32	MW	+27	.49	Cwt	+33	.53	Grp	5		\$Wean	83.28	\$QG	42.78
GAR Composure		BW	-1.2	.87	DMI	+1.1	.50	CE	+18	.29	MH	+5	.37	Mar	+1.07	.59	Prog	12		\$Feed	93.97	\$YG	7.52
S S Objective T510 0T26		WW	+66	.81	YH	+5	.85	Milk	+36	.35	\$EN	-37.37		REA	+7.8	.57				\$Grid	50.3		
Reg # 16496980	2/13	Birth:	8/16/2009	YW	+120	.75	Scr	+1.32	.82	MkH/MkD	5	8	Doc	+31	.76	Fat	+0.016	.55		\$Beef	143.56		
G A R Daylight		CED	+17	.54	RADG	+19	.34	HP	+6.2	.19	MW	+78	.33	Cwt	+30	.48	Grp	4		\$Wean	44.7	\$QG	60.31
GAR Early Bird		BW	-.3	.73	DMI	+8.5	.34	CE	+16	.11	MH	+8	.19	Mar	+1.77	.55	Prog	17		\$Feed	47.47	\$YG	10.44
G A R Progress		WW	+53	.62	YH	+6	.66	Milk	+21	.17	\$EN	-12.70		REA	+7.6	.50				\$Grid	70.75		
Reg # 17354178	2/15	Birth:	9/18/2012	YW	+100	.54	Scr	+9.2	.51	MkH/MkD			Doc	+35	.40	Fat	-0.013	.50		\$Beef	134.38		
G D A R Traveler 044		CED	-5	.87	RADG	+22	.75	HP	+6.7	.76	MW	+65	.87	Cwt	+15	.73	Grp	21		\$Wean	40.34	\$QG	27.71
GAR Grid Maker		BW	+5.4	.97	DMI	+6.1	.75	CE	+10	.89	MH	+7	.89	Mar	+5.0	.76	Prog	44		\$Feed	67.14	\$YG	17.96
G A R Precision 1680		WW	+65	.96	YH	+9	.95	Milk	+10	.94	\$EN	+10.16		REA	+1.09	.75				\$Grid	45.67		
Reg # 13254554	99/16	Birth:	8/21/1998	YW	+112	.95	Scr	+7.3	.95	MkH/MkD	1316	3600	Doc	+21	.91	Fat	-0.050	.74		\$Beef	81.75		
Bon View New Design 140		CED	+18	.77	RADG	+26	.45	HP	+17.0	.56	MW	-13	.57	Cwt	+27	.71	Grp	13		\$Wean	59.23	\$QG	41.36
GAR High Design		BW	-3.3	.85	DMI	-4.2	.45	CE	+15	.41	MH	+1	.59	Mar	+1.00	.73	Prog	84		\$Feed	61.66	\$YG	4.74
G A R Precision 1680		WW	+43	.80	YH	+4	.84	Milk	+30	.51	\$EN	-8.01		REA	+7.7	.72				\$Grid	46.1		
Reg # 14692325	9/10	Birth:	8/1/2003	YW	+87	.70	Scr	-7.8	.76	MkH/MkD	21	51	Doc	+30	.75	Fat	+0.051	.70		\$Beef	131.18		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
G A R Momentum		CED	+13	.38	RADG	+26	.30	HP	+19.4	.17	MW	+84	.29	Cwt	+54	.23	Grp			\$Wean	77.08	\$QG	41.36
GAR Method	Sem 25	BW	-.6	.42	DMI	+53	.30	CE	+15	.09	MH	+9	.17	Mar	+1.00	.36	Prog			\$Feed	87.34	\$YG	8.3
MCC Daybreak	Cert 35	WW	+69	.31	YH	+8	.47	Milk	+34	.15	\$EN	-42.67		REA	+1.33	.29				\$Grid	49.66		
Reg # 18025296	2/16	Birth: 9/17/2014	YW	+123	.34	Scr	+30	.46	MkH/MkD		Doc	+17	.30	Fat	+0.035	.33				\$Beef	175.22		
MCC Daybreak		CED	+7	.58	RADG	+24	.42	HP	+14.2	.26	MW	+99	.41	Cwt	+21	.32	Grp			\$Wean	56.13	\$QG	37.45
GAR Missouri 5761	Sem 20	BW	+1.1	.76	DMI	+54	.42	CE	+12	.19	MH	+1.0	.31	Mar	+0.83	.41	Prog			\$Feed	61.58	\$YG	13.87
G A R New Design 5050	Cert 40	WW	+62	.65	YH	+1.2	.71	Milk	+25	.25	\$EN	-25.24		REA	+0.84	.40				\$Grid	51.32		
Reg # 17057160	7/14	Birth: 8/16/2011	YW	+107	.58	Scr	+36	.62	MkH/MkD		Doc	+9	.63	Fat	-0.031	.40				\$Beef	102.09		
B/R New Design 036		CED	+9	.93	RADG	+32	.75	HP	+12.2	.82	MW	+49	.87	Cwt	+25	.82	Grp	68		\$Wean	68.03	\$QG	38.18
GAR New Design 5050	Sem 60	BW	+5	.97	DMI	-15	.75	CE	+11	.88	MH	+8	.89	Mar	+0.86	.84	Prog	154		\$Feed	78.57	\$YG	14.32
G A R Precision 1680	Cert 35	WW	+54	.96	YH	+6	.97	Milk	+33	.92	\$EN	-21.15		REA	+1.17	.83				\$Grid	52.5		
Reg # 13728513	/15	Birth: 8/9/2000	YW	+104	.95	Scr	+10	.96	MkH/MkD	762	3088	Doc	+37	.94	Fat	-0.004	.83			\$Beef	129.7		
B/R New Design 036		CED	+0	.93	RADG	+0.8	.86	HP	+10.5	.85	MW	+1	.93	Cwt	+28	.90	Grp	205		\$Wean	61.84	\$QG	47.78
GAR Predestined	Sem 20	BW	+3.7	.98	DMI	+9.8	.86	CE	+9	.93	MH	+0	.94	Mar	+1.33	.91	Prog	703		\$Feed	27	\$YG	3.71
N Bar Emulation EXT	Cert 20	WW	+49	.97	YH	+2	.98	Milk	+26	.96	\$EN	+9.67		REA	+0.48	.91				\$Grid	51.49		
Reg # 13395344	/99	Birth: 8/16/1999	YW	+89	.97	Scr	+5.5	.97	MkH/MkD	2038	10341	Doc	+13	.95	Fat	+0.027	.91			\$Beef	104.84		
C R A Bextor 872 5205 60		CED	+11	.90	RADG	+22	.63	HP	+8.3	.59	MW	+42	.56	Cwt	+28	.70	Grp	25		\$Wean	90.54	\$QG	54.83
GAR Prophet	Sem 25	BW	+1.0	.96	DMI	+5.0	.63	CE	+9	.54	MH	+1	.49	Mar	+1.62	.74	Prog	70		\$Feed	101.29	\$YG	0.43
S S Objective T510 0T26	Cert 35	WW	+75	.93	YH	+7	.95	Milk	+39	.63	\$EN	-49.57		REA	+0.56	.73				\$Grid	55.26		
Reg # 16295688	2/14	Birth: 8/15/2008	YW	+132	.91	Scr	+1.7	.93	MkH/MkD	71	147	Doc	+27	.90	Fat	+0.063	.72			\$Beef	131.01		
G A R Prophet		CED	+14	.33	RADG	+20	.35	HP	+5.8	.23	MW	+22	.32	Cwt	+35	.26	Grp			\$Wean	89.39	\$QG	52.28
GAR Relevance	Sem 20	BW	-.3	.36	DMI	+60	.35	CE	+13	.16	MH	+1	.21	Mar	+1.53	.37	Prog			\$Feed	78.16	\$YG	2.86
G A R Progress	Cert 35	WW	+66	.29	YH	+2	.50	Milk	+39	.22	\$EN	-37.37		REA	+0.54	.31				\$Grid	55.14		
Reg # 17965453	2/16	Birth: 8/19/2014	YW	+118	.32	Scr	+10	.48	MkH/MkD		Doc	+19	.41	Fat	+0.030	.35				\$Beef	140.13		
DCC 814G Trailblazer 400		CED	+4	.45	RADG	+21	.14	HP	+2.1	.06	MW	-23	.17	Cwt	+9	.13	Grp			\$Wean	24.99	\$QG	10.29
GCC Black Watch 849T	Sem 30	BW	+1.2	.77	DMI	-23	.14	CE	+6	.26	MH	-.4	.10	Mar	+0.10	.21	Prog			\$Feed	25.58	\$YG	7.11
O C C Just Right 619J	Cert 30	WW	+30	.66	YH	-.1	.17	Milk	+19	.37	\$EN	+16.40		REA	+0.37	.20				\$Grid	17.4		
Reg # 16082838	G/14	Birth: 10/6/2007	YW	+64	.39	Scr	+5.7	.35	MkH/MkD	7	28	Doc	+8	.16	Fat	+0.014	.19			\$Beef	51.84		
N Bar Emulation EXT		CED	+7	.30	RADG	+0.9	.05	HP	+9.2	.05	MW	+8	.05	Cwt	+15	.05	Grp			\$Wean	29.84	\$QG	13.64
GCC Emulate This 913A	Sem 30	BW	+1.1	.33	DMI	+0	.05	CE	+9	.21	MH	+1	.05	Mar	+0.17	.05	Prog			\$Feed	5.05	\$YG	3.71
O C C Emblazon 854E	Cert 30	WW	+35	.28	YH	+1.1	.05	Milk	+17	.25	\$EN	+17.52		REA	+0.13	.05				\$Grid	17.35		
Reg # 17770541	4G/15	Birth: 2/18/2013	YW	+57	.26	Scr	+2.4	.05	MkH/MkD		Doc	+4	.05	Fat	+0.009	.05				\$Beef	59.53		
GCC Total Recall 806T		CED	+15	.53	RADG	+17	.28	HP	-3.3	.13	MW	-36	.28	Cwt	-1	.15	Grp			\$Wean	48.51	\$QG	3.84
GCC Gold Standard X615	Sem 30	BW	-2.4	.68	DMI	-51	.28	CE	+6	.15	MH	-.7	.15	Mar	-0.02	.29	Prog			\$Feed	16.83	\$YG	10.41
O C C Nitro 703N	Cert 30	WW	+36	.57	YH	-.5	.31	Milk	+19	.24	\$EN	+23.30		REA	+0.27	.22				\$Grid	14.25		
Reg # 17001727	4G/13	Birth: 8/28/2010	YW	+57	.40	Scr	-37	.35	MkH/MkD	2	5	Doc	+10	.26	Fat	-0.017	.27			\$Beef	30.85		
O C C Missing Link 830M		CED	+7	.57	RADG	+24	.21	HP	-2.5	.14	MW	-28	.30	Cwt	+8	.17	Grp			\$Wean	30.26	\$QG	13.25
GCC LS Masterlock 833T	Sem 30	BW	+0	.71	DMI	-69	.21	CE	+1	.23	MH	-.7	.25	Mar	+0.16	.25	Prog			\$Feed	34.81	\$YG	12.19
O C C Just Right 619J	Cert 30	WW	+33	.59	YH	-.3	.26	Milk	+15	.32	\$EN	+25.02		REA	+0.73	.25				\$Grid	25.44		
Reg # 15914532	G/14	Birth: 2/12/2007	YW	+64	.51	Scr	-0.8	.34	MkH/MkD	5	12	Doc	-1	.23	Fat	+0.001	.22			\$Beef	68.52		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values					
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	
O C C Missing Link 830M		CED	+12	.42	RADG			HP			MW	l-3	.05	Cwt	+16	.15	Grp			\$Wean	49.25	\$QG	17.04	
GCC Sherlock 620S		BW	-2.5	.56	DMI			CE	+6	.20	MH	l-.5	.05	Mar	+24	.20	Prog			\$Feed	4.8	\$YG	9.49	
Rito 9Q4 of 1H1 Sasquat		WW	+43	.43	YH			Milk	+19	.27	\$EN	+11.45		REA	+85	.23				\$Grid	26.53			
Reg # 15488365	9/ 14	Birth: 3/9/2006	YW	+64	.30	Scr	+34	.26	MkH/MkD	4	4	Doc	+1	.26			Fat	+0.031	.19		\$Beef	64.71		
Sitz Dash 10277		CED	+18	.68	RADG	+10	.49	HP	+17.9	.24	MW	-44	.44	Cwt	+15	.49	Grp	4		\$Wean	77.89	\$QG	34.64	
GDAR Heisman 1705		BW	-3.5	.82	DMI	+69	.49	CE	+16	.20	MH	-.6	.30	Mar	+72	.57	Prog	15		\$Feed	35.98	\$YG	3.58	
GDAR Game Day 449		WW	+54	.73	YH	-.3	.65	Milk	+25	.25	\$EN	+4.18		REA	+70	.52				\$Grid	38.22			
Reg # 16944751	2/ 13	Birth: 1/27/2011	YW	+92	.59	Scr	+1.58	.60	MkH/MkD			Doc	+11	.53			Fat	+0.072	.51		\$Beef	67.84		
A A R Leupold 0578		CED	+13	.53	RADG	+26	.30	HP	+19.1	.20	MW	+44	.35	Cwt	+55	.30	Grp	1		\$Wean	72.53	\$QG	34.4	
GDAR Leupold 298		BW	-.6	.70	DMI	+17	.30	CE	+9	.13	MH	+1	.23	Mar	+71	.42	Prog	4		\$Feed	86.69	\$YG	-3.38	
GDAR Justice 622		WW	+66	.58	YH	+7	.67	Milk	+26	.20	\$EN	-21.36		REA	+37	.37				\$Grid	31.02			
Reg # 17228402	0/ 16	Birth: 2/13/2012	YW	+117	.53	Scr	+1.49	.61	MkH/MkD			Doc	+33	.62			Fat	+0.028	.38		\$Beef	165.94		
R B Active Duty 010		CED	-5	.37	RADG	+28	.34	HP	+14.8	.15	MW	+37	.29	Cwt	+51	.17	Grp			\$Wean	69.81	\$QG	22.23	
Gmar Super Duty C279		BW	+3.6	.43	DMI	+50	.34	CE	+3	.13	MH	+5	.17	Mar	+36	.31	Prog			\$Feed	95.19	\$YG	3.17	
H A Image Maker 0415		WW	+70	.33	YH	+8	.35	Milk	+28	.20	\$EN	-24.76		REA	+43	.24				\$Grid	25.4			
Reg # 18112675	7/ 16	Birth: 2/2/2015	YW	+127	.31	Scr	+95	.38	MkH/MkD			Doc	+19	.30			Fat	-.013	.29		\$Beef	147.49		
S A V Final Answer 0035		CED	+1	.68	RADG	+24	.51	HP	+12.8	.25	MW	+37	.42	Cwt	+33	.31	Grp			\$Wean	72.89	\$QG	23.44	
Granger Great Falls 053		BW	+1.6	.86	DMI	+40	.51	CE	+8	.41	MH	+2	.31	Mar	+39	.39	Prog			\$Feed	84.34	\$YG	2.95	
Hyline Right Time 338		WW	+72	.80	YH	+8	.55	Milk	+21	.53	\$EN	-14.14		REA	+52	.39				\$Grid	26.39			
Reg # 16690484	8/ 15	Birth: 2/3/2010	YW	+121	.67	Scr	+2.04	.72	MkH/MkD	20	77	Doc	-3	.44			Fat	+0.030	.38		\$Beef	112.09		
S A V Pioneer 7301		CED	+10	.68	RADG	+20	.44	HP	+12.6	.19	MW	+56	.42	Cwt	+39	.49	Grp	4		\$Wean	58.77	\$QG	16.01	
GVC Settler 004X		BW	-.4	.85	DMI	+47	.44	CE	+13	.32	MH	+4	.26	Mar	+22	.56	Prog	14		\$Feed	46.79	\$YG	5.36	
G B S New Frontier 295 9		WW	+54	.78	YH	+4	.74	Milk	+28	.42	\$EN	-19.02		REA	+67	.51				\$Grid	21.37			
Reg # 16804536	3/ 12	Birth: 3/31/2010	YW	+95	.69	Scr	+23	.71	MkH/MkD	11	33	Doc	-6	.41			Fat	+0.015	.50		\$Beef	112.93		
Hero 6267 of R R 2418		CED	+11	.94	RADG	+18	.82	HP	+14.2	.68	MW	+47	.85	Cwt	+48	.72	Grp	29		\$Wean	86.67	\$QG	17.04	
HA Image Maker 0415		BW	+1	.98	DMI	+77	.82	CE	+11	.89	MH	+4	.82	Mar	+24	.75	Prog	53		\$Feed	47.79	\$YG	1.9	
H 96 Rito 2100 7371		WW	+63	.96	YH	+5	.93	Milk	+34	.94	\$EN	-21.49		REA	+32	.75				\$Grid	18.94			
Reg # 13739532	0/ 06	Birth: 1/23/2000	YW	+103	.95	Scr	+48	.95	MkH/MkD	904	3886	Doc	+3	.89			Fat	-.009	.74		\$Beef	122.51		
S A V Final Answer 0035		CED	+11	.92	RADG	+22	.83	HP	+1.9	.48	MW	+31	.82	Cwt	+66	.48	Grp	1		\$Wean	75.49	\$QG	32.04	
HARB Pendleton 765 J H		BW	-.2	.97	DMI	+40	.83	CE	+13	.86	MH	+5	.82	Mar	+63	.57	Prog	4		\$Feed	60.71	\$YG	-22.7	
H A R B High Plains 975		WW	+55	.95	YH	+7	.93	Milk	+30	.92	\$EN	-8.91		REA	+45	.54				\$Grid	9.37			
Reg # 15313140	/ 11	Birth: 2/7/2005	YW	+102	.94	Scr	+77	.93	MkH/MkD	780	2228	Doc	+10	.87			Fat	+1.121	.53		\$Beef	153.92		
H A R B Windy 702 JH		CED	+12	.71	RADG	+14	.62	HP	+7.8	.21	MW	+40	.39	Cwt	+19	.28	Grp			\$Wean	28.62	\$QG	19.3	
HARB Windy 758 JH		BW	+0	.85	DMI	+40	.62	CE	+12	.46	MH	+3	.28	Mar	+29	.39	Prog			\$Feed	26.27	\$YG	-0.61	
S A V Final Answer 0035		WW	+37	.80	YH	+3	.51	Milk	+20	.61	\$EN	+2.75		REA	+54	.39				\$Grid	18.69			
Reg # 16227857	/ 12	Birth: 2/1/2008	YW	+76	.73	Scr	+1.32	.65	MkH/MkD	27	102	Doc	+23	.52			Fat	+0.082	.38		\$Beef	62.92		
S A V Iron Mountain 8066		CED	+8	.54	RADG	+16	.43	HP	+13.6	.20	MW	+57	.41	Cwt	+38	.30	Grp			\$Wean	51.24	\$QG	40.35	
Hart Mountaineer 1176		BW	+1.8	.67	DMI	+19	.43	CE	+12	.21	MH	+8	.27	Mar	+95	.43	Prog			\$Feed	47.85	\$YG	-4.05	
Mytty In Focus		WW	+57	.54	YH	+3	.38	Milk	+19	.27	\$EN	-3.57		REA	+20	.35				\$Grid	36.3			
Reg # 17035982	/ 13	Birth: 2/24/2011	YW	+93	.49	Scr	+1.42	.57	MkH/MkD	1	2	Doc	+1	.35			Fat	+0.041	.37		\$Beef	131.8		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
K C F Bennett Absolute		CED	+13	.39	RADG	+0.31	.33	HP	+7.7	.19	MW	+44	.34	Cwt	+56	.24	Grp			\$Wean	65.5	\$QG	33.86
Haynes Outright 452		BW	-1.1	.44	DMI	+0.34	.33	CE	+10	.15	MH	+1	.23	Mar	+69	.36	Prog			\$Feed	100.95	\$YG	1.98
B/R New Day 454		WW	+65	.33	YH	+3	.36	Milk	+20	.21	\$EN	-11.56		REA	+81	.30				\$Grid	35.84		
Reg # 17925323	0/16	Birth: 1/10/2014	YW	+126	.35	Scr	+1.29	.38	MkH/MkD		Doc	+21	.31	Fat	+0.033	.34				\$Beef	171.44		
HF Kodiak 5R		CED	+10	.50	RADG	+0.20	.28	HP	-1.4	.12	MW	+55	.27	Cwt	+21	.17	Grp			\$Wean	24.84	\$QG	23.81
HF Classified 10Z		BW	-.3	.68	DMI	+0.14	.28	CE	+9	.17	MH	+6	.14	Mar	+40	.32	Prog			\$Feed	33.39	\$YG	4.33
HF Done Right 125R		WW	+41	.55	YH	+7	.33	Milk	+13	.23	\$EN	+10.32		REA	+12	.26				\$Grid	28.14		
Reg # 17632194	9/15	Birth: 1/11/2012	YW	+78	.44	Scr	+0.76	.46	MkH/MkD		Doc	+18	.27	Fat	-0.008	.29				\$Beef	83.53		
HF Done Right 125R		CED	+3	.58	RADG	+0.21	.19	HP	+3.0	.06	MW	+61	.21	Cwt	+38	.24	Grp			\$Wean	41.35	\$QG	20.13
HF Done Right 32Y		BW	+6	.81	DMI	-0.14	.19	CE	+6	.23	MH	+7	.14	Mar	+31	.38	Prog			\$Feed	37.49	\$YG	7.34
HF Kodiak 5R		WW	+45	.72	YH	+7	.20	Milk	+23	.30	\$EN	-5.72		REA	+43	.32				\$Grid	27.47		
Reg # 17394039	/13	Birth: 1/8/2011	YW	+78	.62	Scr	+0.48	.60	MkH/MkD	3	15	Doc	+13	.13	Fat	-0.033	.28			\$Beef	129.13		
Sandy Bar Advantage 43M		CED	+13	.82	RADG	+0.22	.43	HP	+5.9	.17	MW	+66	.44	Cwt	+25	.33	Grp			\$Wean	35.97	\$QG	28.4
HF Kodiak 5R		BW	-.3	.85	DMI	+0.11	.43	CE	+9	.74	MH	+7	.31	Mar	+52	.47	Prog			\$Feed	45.68	\$YG	5.7
Vermilion Yellowstone		WW	+50	.85	YH	+6	.61	Milk	+13	.83	\$EN	+5.51		REA	+11	.40				\$Grid	34.1		
Reg # 16526315	4/13	Birth: 1/5/2005	YW	+88	.85	Scr	+1.26	.83	MkH/MkD	115	366	Doc	+19	.55	Fat	-0.031	.38			\$Beef	101.04		
HF Kodiak 5R		CED	+12	.72	RADG	+0.19	.31	HP	+6.2	.13	MW	+35	.35	Cwt	+18	.23	Grp			\$Wean	59.82	\$QG	28.4
HF Prowler 43U		BW	+2	.88	DMI	+0.02	.31	CE	+8	.43	MH	+4	.18	Mar	+52	.34	Prog			\$Feed	54.51	\$YG	-1.1
Riverbend Powerline 005		WW	+56	.83	YH	+4	.41	Milk	+24	.57	\$EN	-9.99		REA	+0.03	.34				\$Grid	27.3		
Reg # 16894092	4/12	Birth: 1/10/2008	YW	+94	.74	Scr	+1.06	.72	MkH/MkD	31	100	Doc	+23	.54	Fat	+0.033	.31			\$Beef	80.63		
HF Tiger 5T		CED	+3	.68	RADG	+0.24	.39	HP	+1.1	.29	MW	+21	.37	Cwt	+54	.31	Grp			\$Wean	65.7	\$QG	13.64
HF Rebel 53Y		BW	+1.8	.85	DMI	+0.12	.39	CE	+2	.40	MH	+3	.17	Mar	+17	.46	Prog			\$Feed	65.35	\$YG	1.83
HF Done Right 125R		WW	+58	.83	YH	+7	.49	Milk	+32	.48	\$EN	-25.07		REA	+41	.39				\$Grid	15.47		
Reg # 17234737	97/15	Birth: 1/11/2011	YW	+102	.77	Scr	+0.57	.80	MkH/MkD	10	54	Doc	+13	.34	Fat	-0.008	.36			\$Beef	146.49		
HF Tiger 5T		CED	+6	.43	RADG	+0.26	.17	HP	+5.3	.08	MW	+37	.15	Cwt	+43	.17	Grp			\$Wean	38.43	\$QG	16.01
HF Thunderbird 146Y		BW	+2.9	.73	DMI	+0.16	.17	CE	+4	.24	MH	+4	.10	Mar	+22	.26	Prog			\$Feed	77.43	\$YG	4.73
TC Freedom 104		WW	+53	.62	YH	+1.0	.23	Milk	+23	.29	\$EN	-15.99		REA	+60	.28				\$Grid	20.74		
Reg # 17977510	7/15	Birth: 1/20/2011	YW	+107	.48	Scr	+0.99	.54	MkH/MkD	2	4	Doc	+22	.33	Fat	+0.006	.23			\$Beef	131.49		
HF Kodiak 5R		CED	+12	.84	RADG	+0.30	.49	HP	+3.2	.21	MW	+26	.40	Cwt	+42	.34	Grp	2		\$Wean	64.64	\$QG	17.04
HF Tiger 5T		BW	+2	.94	DMI	+0.16	.49	CE	+7	.75	MH	+4	.22	Mar	+24	.47	Prog	2		\$Feed	93.39	\$YG	-0.3
TC Freedom 104		WW	+60	.92	YH	+7	.72	Milk	+31	.83	\$EN	-30.50		REA	+27	.42				\$Grid	16.74		
Reg # 16526314	4/11	Birth: 1/1/2007	YW	+118	.88	Scr	+0.91	.83	MkH/MkD	167	569	Doc	+30	.64	Fat	+0.014	.39			\$Beef	128.04		
HF Tiger 5T		CED	+7	.53	RADG	+0.34	.29	HP	-.2	.12	MW	-10	.26	Cwt	+46	.18	Grp			\$Wean	76.02	\$QG	28.07
HF Who's That 7A		BW	+1.1	.72	DMI	-0.08	.29	CE	+4	.16	MH	-.1	.11	Mar	+51	.33	Prog			\$Feed	91.48	\$YG	-0.05
Duff 927K Movin Up 874		WW	+60	.61	YH	+3	.34	Milk	+33	.23	\$EN	-22.78		REA	+24	.27				\$Grid	28.02		
Reg # 17850885	9/15	Birth: 1/10/2013	YW	+114	.35	Scr	+1.08	.38	MkH/MkD		Doc	+21	.28	Fat	+0.002	.29				\$Beef	152		
TC EZ Money 029		CED	+14	.38	RADG	+0.18	.31	HP	+11.8	.14	MW	+36	.29	Cwt	+39	.18	Grp			\$Wean	66.06	\$QG	27.71
High Point EZ 3049		BW	-1.4	.43	DMI	+0.42	.31	CE	+13	.12	MH	+4	.15	Mar	+50	.32	Prog			\$Feed	65.54	\$YG	-3.93
TC Touchdown 772		WW	+58	.33	YH	+5	.34	Milk	+26	.18	\$EN	-15.15		REA	+38	.24				\$Grid	23.78		
Reg # 17591310	A/16	Birth: 1/25/2013	YW	+106	.34	Scr	+0.93	.37	MkH/MkD		Doc	+26	.37	Fat	+0.058	.29				\$Beef	118.9		

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Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
C A Future Direction 5321	Sem 20	HP	+7.2	.42	MW	+77	.54	Cwt	+33	.46	Grp	3	\$Wean	50.73	\$QG	33.86						
High Prime 4037	Cert 30	CE	+8	.64	MH	+9	.47	Mar	+69	.55	Prog	4	\$Feed	77.57	\$YG	5.98						
B/R New Design 036		Milk	+21	.76	\$EN	-12.27		REA	+47	.52			\$Grid	39.84								
Reg # 15056826 957 / 09 Birth: 12/15/2004		MkH/MkD	55	274	Doc	+15	.72	Fat	-.004	.52			\$Beef	145.09								
Dameron First Class	Sem 25	HP	+10.7	.12	MW	+35	.29	Cwt	+28	.16	Grp		\$Wean	45.6	\$QG	1.61						
Highland Farms Prime Time	Cert 40	CE	+3	.13	MH	+6	.16	Mar	-.06	.30	Prog		\$Feed	51.89	\$YG	10.85						
P V F New Horizon 001		Milk	+26	.20	\$EN	-10.84		REA	+58	.22			\$Grid	12.46								
Reg # 17317098 / 14 Birth: 9/18/2011		MkH/MkD			Doc	-10	.29	Fat	-.037	.28			\$Beef	90.85								
Sitz Identity 7828	Sem 20	HP	+2.9	.15	MW	+60	.29	Cwt	+67	.20	Grp		\$Wean	81.42	\$QG	20.98						
Hilltop Open Range 2279	Cert 40	CE	+13	.13	MH	+5	.14	Mar	+33	.32	Prog		\$Feed	116.67	\$YG	-7.79						
Sitz Alliance 7544		Milk	+30	.20	\$EN	-44.16		REA	+66	.28			\$Grid	13.19								
Reg # 17427037 1 / 15 Birth: 2/20/2012		MkH/MkD			Doc	+28	.43	Fat	+0.070	.30			\$Beef	146.99								
Sitz Alliance 7544	Sem 20	HP	+2.9	.16	MW	+15	.32	Cwt	+31	.23	Grp		\$Wean	72.17	\$QG	23.81						
Hilltop True Grit 9202	Cert 35	CE	+11	.29	MH	+2	.18	Mar	+40	.35	Prog		\$Feed	38.8	\$YG	-2.91						
ER Bushwacker 06P1		Milk	+27	.38	\$EN	-14.69		REA	+0.06	.33			\$Grid	20.9								
Reg # 16531312 8 / 15 Birth: 1/29/2009		MkH/MkD	4	22	Doc	+24	.51	Fat	+0.029	.33			\$Beef	82.45								
Hilltop Open Range 2279	Sem 25	HP	+7.4	.13	MW	+37	.25	Cwt	+58	.14	Grp		\$Wean	79.62	\$QG	18.93						
Hilltop Wide Open 4215	Cert 35	CE	+9	.08	MH	+4	.11	Mar	+28	.29	Prog		\$Feed	108.15	\$YG	-2.46						
Sitz Rainmaker 11127		Milk	+27	.14	\$EN	-29.99		REA	+68	.21			\$Grid	16.47								
Reg # 17901712 7 / 16 Birth: 2/1/2014		MkH/MkD			Doc	+37	.36	Fat	+0.050	.27			\$Beef	140.1								
LCC New Standard	Sem 25	HP	+11.3	.21	MW	+18	.36	Cwt	+39	.26	Grp		\$Wean	88.99	\$QG	29.07						
Holder's Special Duty 3533	Cert 35	CE	+11	.21	MH	+6	.26	Mar	+54	.37	Prog		\$Feed	88.06	\$YG	7.56						
Vermilion Dateline 7078		Milk	+35	.27	\$EN	-30.51		REA	+48	.31			\$Grid	36.63								
Reg # 17742154 7 / 16 Birth: 2/18/2013		MkH/MkD			Doc	+23	.34	Fat	-.031	.35			\$Beef	137.25								
SydGen C C & 7	Sem 26	HP	+17.4	.68	MW	+34	.79	Cwt	+31	.76	Grp	35	\$Wean	60.5	\$QG	36.48						
Hoover Dam	Cert 40	CE	+8	.86	MH	+0	.78	Mar	+79	.78	Prog	94	\$Feed	61.92	\$YG	15.27						
TC Gridiron 258		Milk	+27	.91	\$EN	-5.72		REA	+1.15	.78			\$Grid	51.75								
Reg # 16124994 74 / 10 Birth: 1/25/2008		MkH/MkD	665	2359	Doc	+20	.93	Fat	-.031	.77			\$Beef	136.01								
Basin Excitement	Sem 20	HP	+18.1	.21	MW	+49	.32	Cwt	+51	.21	Grp		\$Wean	60.74	\$QG	31.05						
Hoover Elation M123	Cert 35	CE	+16	.16	MH	+7	.21	Mar	+60	.34	Prog		\$Feed	91.45	\$YG	0.15						
SydGen C C & 7		Milk	+21	.22	\$EN	-13.85		REA	+71	.28			\$Grid	31.2								
Reg # 17603620 2 / 15 Birth: 2/13/2013		MkH/MkD			Doc	+30	.42	Fat	+0.045	.31			\$Beef	153.87								
Basin Excitement	Sem 20	HP	+12.8	.20	MW	+68	.31	Cwt	+43	.18	Grp		\$Wean	81.44	\$QG	20.55						
Hoover Explorer	Cert 35	CE	+13	.15	MH	+8	.20	Mar	+32	.32	Prog		\$Feed	79.43	\$YG	3.18						
TC Friction 5130		Milk	+26	.22	\$EN	-25.60		REA	+50	.26			\$Grid	23.73								
Reg # 17879231 A / 16 Birth: 1/3/2014		MkH/MkD			Doc	+30	.41	Fat	+0.009	.30			\$Beef	127.03								
Mogck Bullseye	Sem 25	HP	+14.3	.21	MW	+47	.34	Cwt	+50	.24	Grp		\$Wean	86.63	\$QG	30.74						
Hoover Hawkeye	Cert 100	CE	+10	.16	MH	+6	.19	Mar	+59	.35	Prog		\$Feed	108.7	\$YG	8.57						
SydGen C C & 7		Milk	+30	.23	\$EN	-33.46		REA	+1.06	.32			\$Grid	39.31								
Reg # 17603627 70 / 15 Birth: 2/15/2013		MkH/MkD			Doc	+35	.54	Fat	+0.009	.32			\$Beef	171.23								

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Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Basin Excitement		Sem	18	CED	+8	.38	RADG	+0.21	.28	HP	+8.3	.20	MW	+27	.30	Cwt	+43	.18	Grp	\$Wean	83.51	\$QG	19.71
Hoover Hercules		Cert	35	BW	+3	.44	DMI	+0.36	.28	CE	+10	.14	MH	+5	.18	Mar	+30	.33	Prog	\$Feed	85.31	\$YG	1.21
Hoover Carbon Copy				WW	+72	.33	YH	+5	.35	Milk	+25	.21	\$EN	-16.67		REA	+68	.26		\$Grid	20.92		
Reg # 17879313	A/ 16	Birth:	3/4/2014	YW	+121	.35	Scr	+0.58	.46	MkH/MkD			Doc	+24	.40	Fat	+0.046	.30		\$Beef	128.89		
Basin Excitement		Sem	25	CED	+8	.38	RADG	+0.22	.28	HP	+5.4	.19	MW	+27	.33	Cwt	+42	.19	Grp	\$Wean	64.51	\$QG	19.71
Hoover Homestead		Cert	35	BW	+6	.46	DMI	+0.27	.28	CE	+12	.14	MH	+3	.24	Mar	+30	.33	Prog	\$Feed	81.47	\$YG	1.77
Hoover G Force				WW	+62	.35	YH	+3	.35	Milk	+21	.21	\$EN	-7.20		REA	+79	.26		\$Grid	21.48		
Reg # 17529337	7/ 15	Birth:	8/7/2012	YW	+114	.36	Scr	+0.80	.46	MkH/MkD			Doc	+28	.40	Fat	+0.055	.30		\$Beef	128.59		
SydGen C C & 7		Sem	22	CED	+10	.52	RADG	+0.21	.44	HP	+17.6	.25	MW	+55	.45	Cwt	+38	.36	Grp 1	\$Wean	69.09	\$QG	28.07
Hoover Inspiration		Cert	25	BW	-.5	.68	DMI	+0.22	.44	CE	+11	.20	MH	+8	.34	Mar	+51	.46	Prog 1	\$Feed	50.05	\$YG	12.28
TC Gridiron 258				WW	+58	.55	YH	+4	.52	Milk	+31	.26	\$EN	-23.65		REA	+90	.40		\$Grid	40.35		
Reg # 17306288	A/ 14	Birth:	1/20/2012	YW	+95	.52	Scr	+0.80	.60	MkH/MkD			Doc	+33	.60	Fat	-0.033	.41		\$Beef	135.52		
Mogck Bullseye		Sem	30	CED	+4	.32	RADG	+0.29	.31	HP	+10.6	.19	MW	+30	.32	Cwt	+56	.22	Grp	\$Wean	85.96	\$QG	34.09
Hoover No Doubt N68		Cert	35	BW	+2.3	.44	DMI	+0.22	.31	CE	+8	.15	MH	+5	.19	Mar	+70	.35	Prog	\$Feed	114.59	\$YG	8.74
SydGen C C & 7				WW	+77	.34	YH	+5	.36	Milk	+29	.22	\$EN	-28.26		REA	+1.27	.28		\$Grid	42.83		
Reg # 17882682	A/ 16	Birth:	1/29/2014	YW	+136	.36	Scr	+1.68	.46	MkH/MkD			Doc	+35	.40	Fat	+0.021	.32		\$Beef	183.23		
G A R Prophet		Sem	20	CED	+12	.38	RADG	+0.28	.36	HP	+9.4	.23	MW	+49	.33	Cwt	+37	.26	Grp	\$Wean	96.17	\$QG	46.34
HPCA SEO Empire		Cert	35	BW	+0	.44	DMI	+0.27	.36	CE	+11	.16	MH	+4	.22	Mar	+1.26	.38	Prog	\$Feed	110.12	\$YG	6.61
G A R New Design 5050				WW	+76	.33	YH	+1.2	.47	Milk	+41	.22	\$EN	-52.37		REA	+1.00	.32		\$Grid	52.95		
Reg # 17718786	2/ 16	Birth:	11/6/2013	YW	+134	.36	Scr	+0.12	.47	MkH/MkD			Doc	+23	.33	Fat	+0.043	.35		\$Beef	154.87		
G A R New Design 5050		Sem	18	CED	+11	.33	RADG	+0.26	.37	HP	+4.9	.24	MW	+44	.36	Cwt	+26	.27	Grp	\$Wean	59.03	\$QG	43.09
HPCA Yadi 63		Cert	35	BW	-.1	.36	DMI	+0.27	.37	CE	+13	.19	MH	+6	.26	Mar	+1.09	.38	Prog	\$Feed	67.62	\$YG	12.12
G A R Progress				WW	+55	.29	YH	+4	.47	Milk	+26	.24	\$EN	-14.80		REA	+96	.32		\$Grid	55.21		
Reg # 17539662	2/ 15	Birth:	1/25/2013	YW	+104	.32	Scr	+0.09	.48	MkH/MkD			Doc	+30	.34	Fat	-0.002	.36		\$Beef	124.48		
Mill Coulee Pay Raise		Sem	25	CED	+10	.33	RADG	+0.30	.31	HP	+15.7	.14	MW	+64	.28	Cwt	+44	.15	Grp	\$Wean	81.65	\$QG	20.98
ICC Pay Raise 4886		Cert	40	BW	-.9	.42	DMI	+0.21	.31	CE	+13	.10	MH	+5	.14	Mar	+33	.29	Prog	\$Feed	112.81	\$YG	5.41
Hoover Dam				WW	+77	.30	YH	+5	.31	Milk	+23	.17	\$EN	-23.81		REA	+79	.21		\$Grid	26.39		
Reg # 17974692	7/ 16	Birth:	3/30/2014	YW	+135	.32	Scr	+1.47	.45	MkH/MkD			Doc	+19	.37	Fat	+0.020	.27		\$Beef	144.27		
Ideal 8103 of Eldo 5110 52		Sem	50	CED	-5	.81	RADG	+0.25	.63	HP	+5.5	.68	MW	+47	.79	Cwt	+65	.57	Grp 7	\$Wean	35.51	\$QG	-6.96
Ideal 1418 of 8103 4286		Cert	.	BW	+5.1	.96	DMI	+0.19	.63	CE	+7	.85	MH	+4	.78	Mar	-.21	.64	Prog 19	\$Feed	50.96	\$YG	-6.67
Ee 30 1254 of Ideal 5254				WW	+50	.94	YH	+9	.91	Milk	+22	.92	\$EN	-2.24		REA	+31	.62		\$Grid	-13.63		
Reg # 11626546	/ 15	Birth:	3/27/1991	YW	+92	.92	Scr	+0.47	.91	MkH/MkD	584	1539	Doc	+6	.65	Fat	+0.029	.62		\$Beef	133.02		
Ideal 5570 of 0452 0534		Sem	20	CED	+6	.68	RADG	+0.26	.35	HP	+10.9	.13	MW	-36	.31	Cwt	+45	.23	Grp	\$Wean	72.56	\$QG	20.98
Ideal 9524 of 5570 6809		Cert	40	BW	-2.2	.85	DMI	+0.12	.35	CE	+6	.30	MH	-.5	.15	Mar	+33	.35	Prog	\$Feed	80.31	\$YG	-12.1
Sinclair Net Present Valu				WW	+53	.79	YH	-.3	.38	Milk	+37	.53	\$EN	-29.53		REA	+25	.33		\$Grid	8.85		
Reg # 16461622	1/ 16	Birth:	2/5/2009	YW	+108	.75	Scr	-0.05	.42	MkH/MkD	4	70	Doc	-5	.32	Fat	+0.085	.32		\$Beef	124.95		
Jindra 3rd Dimension		Sem	25	CED	+9	.36	RADG	+0.41	.29	HP	+16.8	.12	MW	+7	.26	Cwt	+54	.15	Grp	\$Wean	90.85	\$QG	25.47
Jindra Acclaim		Cert	40	BW	+0	.42	DMI	-0.08	.29	CE	+13	.08	MH	+1	.12	Mar	+44	.30	Prog	\$Feed	133.32	\$YG	3.76
Connealy Impression				WW	+78	.31	YH	+1.0	.31	Milk	+26	.15	\$EN	-22.94		REA	+40	.22		\$Grid	29.23		
Reg # 17972810	1/ 16	Birth:	1/13/2014	YW	+142	.33	Scr	+0.54	.46	MkH/MkD			Doc	+13	.37	Fat	-0.028	.28		\$Beef	175.61		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Reflection		CED	+9	.79	RADG	+0.38	.62	HP	+16.1	.18	MW	+70	.44	Cwt	+60	.35	Grp			\$Wean	62.04	\$QG	33.86
Jindra Double Vision		BW	+1.5	.93	DMI	-0.07	.62	CE	+12	.36	MH	+8	.28	Mar	+69	.47	Prog			\$Feed	113.37	\$YG	-1.22
Hoff Limited Edition S C 5		WW	+67	.89	YH	+1.2	.80	Milk	+27	.47	\$EN	-32.52		REA	+40	.41				\$Grid	32.64		
Reg # 16748826	3/14	Birth:	2/8/2010	YW	+128	.81	Scr	+0.49	.81	MkH/MkD	9	44	Doc	+29	.75	Fat	+0.006	.40		\$Beef	185.07		
S A V Eliminator 9105		CED	-1	.41	RADG	+0.29	.28	HP	+6.8	.13	MW	+9	.26	Cwt	+32	.15	Grp			\$Wean	63.42	\$QG	28.07
JL Inferno 3079		BW	+4.0	.56	DMI	+0.36	.28	CE	+3	.15	MH	+2	.13	Mar	+51	.29	Prog			\$Feed	100.14	\$YG	2.98
Ankonian Werner Wild Fir		WW	+68	.43	YH	+0.7	.31	Milk	+24	.23	\$EN	-15.69		REA	+48	.20				\$Grid	31.05		
Reg # 17905547	7/16	Birth:	1/23/2013	YW	+127	.36	Scr	+1.12	.36	MkH/MkD			Doc	+10	.25	Fat	+0.027	.27		\$Beef	118.29		
Sitz Top Game 561X		CED	+4	.77	RADG	+0.36	.40	HP	+20.4	.24	MW	+16	.44	Cwt	+60	.33	Grp			\$Wean	79.68	\$QG	34.64
JMB Traction 292		BW	+2.4	.89	DMI	-0.06	.40	CE	+8	.14	MH	+2	.23	Mar	+72	.45	Prog			\$Feed	123.3	\$YG	7.88
S A V 004 Predominant 4		WW	+72	.84	YH	+0.5	.75	Milk	+33	.21	\$EN	-35.89		REA	+1.35	.39				\$Grid	42.52		
Reg # 17262374	2/14	Birth:	3/11/2012	YW	+135	.69	Scr	+1.34	.74	MkH/MkD			Doc	+12	.61	Fat	+0.032	.37		\$Beef	196.44		
Jsar Mr Rodman 39HKR		CED	+12	.49	RADG	+0.25	.10	HP	+6.6	.05	MW	+18	.08	Cwt	+33	.13	Grp			\$Wean	80.76	\$QG	15.13
JSAR Titan		BW	-3.3	.69	DMI	-0.05	.10	CE	+13	.12	MH	+1	.05	Mar	+20	.23	Prog			\$Feed	71.17	\$YG	6.16
MCW Future Direction P4		WW	+66	.56	YH	+0.1	.11	Milk	+30	.17	\$EN	-26.83		REA	+48	.20				\$Grid	21.29		
Reg # 16542035	45/14	Birth:	2/11/2009	YW	+106	.46	Scr	-0.66	.24	MkH/MkD	1	1	Doc	-15	.22	Fat	-0.005	.17		\$Beef	113.92		
Connealy Cavalry 1149		CED	+11	.48	RADG	+0.26	.32	HP	+15.1	.15	MW	+62	.30	Cwt	+58	.19	Grp			\$Wean	79.87	\$QG	34.64
JVC Cavalry V3326		BW	-1.1	.62	DMI	+0.25	.32	CE	+13	.13	MH	+5	.16	Mar	+72	.31	Prog			\$Feed	95.04	\$YG	-0.91
TC Franklin 619		WW	+73	.49	YH	+0.8	.38	Milk	+25	.21	\$EN	-24.30		REA	+63	.26				\$Grid	33.73		
Reg # 17784803	7/15	Birth:	3/6/2013	YW	+125	.37	Scr	+1.04	.43	MkH/MkD			Doc	+10	.36	Fat	+0.033	.29		\$Beef	173.3		
N Bar Emulation EXT		CED	-3	.44	RADG	+0.18	.34	HP	+5.1	.18	MW	+29	.27	Cwt	+51	.24	Grp			\$Wean	52.79	\$QG	20.13
JVC Emulation EXT V910		BW	+2.4	.67	DMI	+0.08	.34	CE	+10	.25	MH	+2	.24	Mar	+31	.30	Prog			\$Feed	60.48	\$YG	0.82
Ideal 7407 of 1418 4465		WW	+61	.56	YH	+0.5	.26	Milk	+15	.32	\$EN	+3.99		REA	+49	.31				\$Grid	20.95		
Reg # 16471392	7/15	Birth:	1/16/2009	YW	+100	.43	Scr	+0.11	.27	MkH/MkD	5	9	Doc	+2	.23	Fat	+0.015	.29		\$Beef	146.63		
Soo Line Alternative 9127		CED	+7	.59	RADG	+0.31	.41	HP	+8	.13	MW	+52	.39	Cwt	+55	.31	Grp			\$Wean	51.81	\$QG	33.53
K Bar D Joe Canada 18Y		BW	+6	.82	DMI	+0	.41	CE	+9	.15	MH	+6	.21	Mar	+68	.44	Prog			\$Feed	76.07	\$YG	6.29
S A V 8180 Traveler 004		WW	+55	.73	YH	+0.5	.61	Milk	+24	.23	\$EN	-15.57		REA	+71	.37				\$Grid	39.82		
Reg # 17011364	/14	Birth:	2/10/2011	YW	+105	.65	Scr	+0.73	.65	MkH/MkD	1	1	Doc	+20	.53	Fat	-0.018	.36		\$Beef	176.65		
K C F Bennett Fortress		CED	+7	.34	RADG	+0.28	.29	HP	+8.6	.14	MW	+69	.31	Cwt	+59	.16	Grp			\$Wean	84.6	\$QG	37.45
K C F Bennett Garrison B411		BW	-3	.43	DMI	+0.27	.29	CE	+8	.10	MH	+6	.21	Mar	+83	.30	Prog			\$Feed	106.11	\$YG	1.32
EGL Target 1148		WW	+76	.32	YH	+1.2	.46	Milk	+29	.17	\$EN	-33.90		REA	+77	.23				\$Grid	38.77		
Reg # 18166600	A/16	Birth:	9/16/2014	YW	+132	.33	Scr	+1.83	.46	MkH/MkD			Doc	+28	.37	Fat	+0.029	.28		\$Beef	181.74		
S A V Final Answer 0035		CED	+13	.87	RADG	+0.33	.51	HP	+11.4	.39	MW	+9	.62	Cwt	+57	.62	Grp	9		\$Wean	77.47	\$QG	39.02
KCF Bennett Absolute		BW	-8	.94	DMI	-0.11	.51	CE	+10	.49	MH	-4	.63	Mar	+89	.67	Prog	40		\$Feed	102.04	\$YG	-2.95
Wulffs Ext 6106		WW	+65	.91	YH	+0.2	.88	Milk	+13	.57	\$EN	+19.84		REA	+94	.66				\$Grid	36.07		
Reg # 16430795	0/15	Birth:	3/8/2009	YW	+121	.85	Scr	+1.29	.87	MkH/MkD	24	90	Doc	+25	.81	Fat	+0.082	.65		\$Beef	182.56		
K C F Bennett Absolute		CED	+13	.39	RADG	+0.31	.31	HP	+12.7	.16	MW	+4	.35	Cwt	+47	.22	Grp			\$Wean	83.25	\$QG	36.48
KCF Bennett Assertive		BW	-1.6	.44	DMI	-0.02	.31	CE	+11	.13	MH	-3	.27	Mar	+79	.35	Prog			\$Feed	99.09	\$YG	-1.47
K C F Bennett Homestea		WW	+66	.33	YH	+0.6	.46	Milk	+26	.20	\$EN	-12.32		REA	+54	.28				\$Grid	35.01		
Reg # 17863288	0/16	Birth:	2/2/2014	YW	+121	.35	Scr	+1.41	.46	MkH/MkD			Doc	+30	.40	Fat	+0.045	.32		\$Beef	160.76		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
EF Authentic 0829		CED	+12	.37	RADG	+26	.37	HP	+8.8	.16	MW	+28	.33	Cwt	+37	.20	Grp	\$Wean	80.45	\$QG	39.48		
KCF Bennett Authentic B536	Sem 18	BW	-.8	.43	DMI	+46	.37	CE	+11	.12	MH	+4	.22	Mar	+91	.33	Prog	\$Feed	90.13	\$YG	9.11		
Mytty In Focus	Cert 35	WW	+65	.33	YH	+9	.47	Milk	+33	.19	\$EN	-30.21		REA	+72	.27		\$Grid	48.59				
Reg # 18168556	A/ 16	YW	+122	.35	Scr	+1.56	.47	MkH/MkD			Doc	+22	.39	Fat	-.015	.31		\$Beef	142.82				
EXAR Denver 2002B		CED	-1	.37	RADG	+29	.30	HP	+18.1	.16	MW	+47	.30	Cwt	+67	.18	Grp	\$Wean	87.45	\$QG	31.71		
KCF Bennett B486	Sem 18	BW	+3.3	.43	DMI	+22	.30	CE	+5	.10	MH	+6	.19	Mar	+62	.31	Prog	\$Feed	107.78	\$YG	-3.84		
Connealy Consensus	Cert 35	WW	+78	.32	YH	+1.2	.47	Milk	+37	.16	\$EN	-45.14		REA	+73	.25		\$Grid	27.87				
Reg # 18166618	A/ 16	YW	+133	.35	Scr	+1.55	.47	MkH/MkD			Doc	+21	.39	Fat	+0.051	.29		\$Beef	184.42				
Connealy Consensus		CED	+13	.42	RADG	+21	.36	HP	+17.8	.18	MW	-5	.36	Cwt	+45	.23	Grp	\$Wean	90.1	\$QG	31.71		
KCF Bennett Consensus Z28	Sem 18	BW	-1.5	.50	DMI	+12	.36	CE	+12	.17	MH	-.1	.25	Mar	+62	.35	Prog	\$Feed	74.96	\$YG	0.03		
GDAR Game Day 449	Cert 35	WW	+68	.38	YH	+2	.38	Milk	+24	.23	\$EN	-3.50		REA	+85	.28		\$Grid	31.74				
Reg # 17593919	7/ 15	YW	+111	.33	Scr	+4.44	.40	MkH/MkD			Doc	+20	.34	Fat	+0.070	.32		\$Beef	146.9				
Connealy Consensus		CED	+9	.42	RADG	+27	.40	HP	+14.2	.18	MW	+27	.41	Cwt	+64	.31	Grp	\$Wean	105.08	\$QG	40.76		
KCF Bennett Consent Y75	Sem 30	BW	-2.1	.50	DMI	-.08	.40	CE	+11	.18	MH	+3	.29	Mar	+97	.42	Prog	\$Feed	103.64	\$YG	-2.45		
GAR-EGL Protege	Cert 40	WW	+80	.38	YH	+5	.50	Milk	+28	.24	\$EN	-20.58		REA	+93	.34		\$Grid	38.31				
Reg # 17121627	0/ 16	YW	+128	.34	Scr	+1.46	.49	MkH/MkD			Doc	+27	.34	Fat	+0.067	.36		\$Beef	195.95				
Fintry of Graham 48708		CED	+13	.35	RADG	+25	.29	HP	+12.9	.13	MW	+30	.34	Cwt	+39	.17	Grp	\$Wean	90.79	\$QG	40.76		
KCF Bennett Diverse	Sem 20	BW	-.5	.43	DMI	+17	.29	CE	+12	.10	MH	+3	.26	Mar	+97	.32	Prog	\$Feed	91.88	\$YG	6.8		
Connealy Whitman	Cert 40	WW	+72	.32	YH	+7	.46	Milk	+31	.18	\$EN	-26.36		REA	+69	.24		\$Grid	47.56				
Reg # 18165361	0/ 16	YW	+122	.34	Scr	+1.50	.46	MkH/MkD			Doc	+32	.38	Fat	+0.003	.29		\$Beef	152.26				
K C F Bennett Absolute		CED	+10	.56	RADG	+27	.34	HP	+16.6	.18	MW	+1	.38	Cwt	+52	.26	Grp	\$Wean	69.77	\$QG	45.02		
KCF Bennett Expert Z138	Sem 18	BW	-.4	.76	DMI	+26	.34	CE	+11	.16	MH	-.4	.29	Mar	+1.19	.36	Prog	\$Feed	72.91	\$YG	0.44		
Sinclair Extra 4X13	Cert 35	WW	+61	.66	YH	+4	.55	Milk	+20	.22	\$EN	+76		REA	+50	.33		\$Grid	45.46				
Reg # 17417375	2/ 14	YW	+109	.42	Scr	+86	.51	MkH/MkD			Doc	+18	.48	Fat	+0.018	.35		\$Beef	170.8				
Connealy Consensus		CED	+14	.53	RADG	+26	.37	HP	+11.5	.19	MW	+58	.37	Cwt	+62	.25	Grp	\$Wean	108.11	\$QG	31.71		
KCF Bennett Fortress	Sem 25	BW	-1.5	.70	DMI	+39	.37	CE	+12	.18	MH	+4	.27	Mar	+62	.35	Prog	\$Feed	111.61	\$YG	3.77		
S S Objective T510 0T26	Cert 35	WW	+91	.59	YH	+6	.56	Milk	+26	.24	\$EN	-30.11		REA	+95	.33		\$Grid	35.48				
Reg # 17259012	2/ 15	YW	+142	.43	Scr	+1.16	.55	MkH/MkD			Doc	+23	.45	Fat	+0.023	.34		\$Beef	181.55				
K C F Bennett Energizer		CED	+14	.57	RADG	+26	.37	HP	+12.3	.15	MW	+16	.48	Cwt	+40	.30	Grp	\$Wean	87.33	\$QG	32.04		
KCF Bennett Homestead	Sem 22	BW	-2.8	.67	DMI	+27	.37	CE	+11	.18	MH	+1	.45	Mar	+63	.42	Prog	\$Feed	87.7	\$YG	1.87		
K C F Bennett Quality M2	Cert 40	WW	+64	.54	YH	+7	.57	Milk	+35	.28	\$EN	-29.68		REA	+52	.35		\$Grid	33.91				
Reg # 16771888	0/ 16	YW	+118	.49	Scr	+62	.56	MkH/MkD	1	7	Doc	+36	.56	Fat	+0.028	.37		\$Beef	137.82				
Boyd Forward 6025		CED	+1	.38	RADG	+23	.31	HP	+11.6	.16	MW	+61	.30	Cwt	+57	.19	Grp	\$Wean	59.49	\$QG	33.86		
KCF Bennett Patron B840	Sem 18	BW	+2.7	.44	DMI	+1.05	.31	CE	+5	.15	MH	+6	.18	Mar	+69	.33	Prog	\$Feed	82.45	\$YG	6.1		
Werner War Party 2417	Cert 35	WW	+64	.33	YH	+9	.46	Milk	+29	.22	\$EN	-30.68		REA	+1.05	.26		\$Grid	39.96				
Reg # 18166569	A/ 16	YW	+125	.35	Scr	+1.86	.46	MkH/MkD			Doc	+19	.31	Fat	+0.021	.30		\$Beef	159.52				
A A R Ten X 7008 S A		CED	+15	.38	RADG	+28	.38	HP	+12.9	.21	MW	+24	.38	Cwt	+56	.25	Grp	\$Wean	75.21	\$QG	33.53		
KCF Bennett Quin B332	Sem 18	BW	-2.0	.45	DMI	+31	.38	CE	+13	.19	MH	+2	.30	Mar	+68	.36	Prog	\$Feed	83.92	\$YG	2.85		
CAR Efficient 534	Cert 35	WW	+60	.34	YH	+5	.47	Milk	+30	.24	\$EN	-20.88		REA	+68	.31		\$Grid	36.38				
Reg # 18166568	A/ 16	YW	+115	.36	Scr	+1.34	.47	MkH/MkD			Doc	+20	.40	Fat	+0.011	.34		\$Beef	169.58				

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Nichols Extra K205		CED	+10	.57	RADG	+0.34	.45	HP	+17.8	.22	MW	+51	.53	Cwt	+47	.37	Grp			\$Wean	94.11	\$QG	31.71
KCF Bennett Southside		BW	+6	.73	DMI	+0.64	.45	CE	+13	.28	MH	+7	.49	Mar	+62	.46	Prog			\$Feed	127.41	\$YG	6.24
Bon View New Design 20		WW	+79	.62	YH	+1.3	.66	Milk	+39	.36	\$EN	-53.60		REA	+53	.42				\$Grid	37.95		
Reg # 16430862	0 / 15	Birth: 2/17/2009	YW	+148	.57	Scr	+2.64	.65	MkH/MkD	3	15	Doc	+36	.63	Fat	-0.25	.42			\$Beef	156.62		
K C F Bennett Southside		CED	+12	.35	RADG	+0.33	.32	HP	+12.4	.15	MW	+67	.33	Cwt	+51	.20	Grp			\$Wean	93.48	\$QG	40.35
KCF Bennett The Rock A473		BW	-4	.44	DMI	+0.45	.32	CE	+13	.12	MH	+7	.23	Mar	+95	.34	Prog			\$Feed	127.07	\$YG	4.35
GAR-EGL Protege		WW	+80	.33	YH	+1.1	.47	Milk	+36	.19	\$EN	-50.03		REA	+58	.27				\$Grid	44.7		
Reg # 17849954	A / 16	Birth: 10/8/2013	YW	+146	.35	Scr	+2.04	.47	MkH/MkD			Doc	+31	.39	Fat	-0.06	.31			\$Beef	174.19		
EXAR Denver 2002B		CED	+9	.38	RADG	+0.30	.30	HP	+12.8	.15	MW	+22	.30	Cwt	+51	.17	Grp			\$Wean	95.68	\$QG	28.81
KCF Bennett Verden B461		BW	+1.3	.43	DMI	+0.30	.30	CE	+11	.09	MH	+2	.19	Mar	+53	.31	Prog			\$Feed	107.39	\$YG	-0.78
K C F Bennett Energizer		WW	+76	.33	YH	+8	.46	Milk	+37	.16	\$EN	-40.64		REA	+49	.25				\$Grid	28.03		
Reg # 18166613	A / 16	Birth: 9/21/2014	YW	+133	.36	Scr	+0.47	.46	MkH/MkD			Doc	+15	.40	Fat	+0.28	.29			\$Beef	156.57		
Connealy Final Four 0411		CED	+15	.37	RADG	+0.23	.29	HP	+9.3	.13	MW	+12	.27	Cwt	+41	.18	Grp			\$Wean	68.26	\$QG	23.44
KG Four Star 3036		BW	-2.3	.44	DMI	+0.30	.29	CE	+14	.10	MH	+1	.13	Mar	+39	.32	Prog			\$Feed	71.08	\$YG	3.74
MOGCK Sure Shot		WW	+57	.32	YH	+1	.33	Milk	+25	.17	\$EN	-9.97		REA	+71	.24				\$Grid	27.18		
Reg # 17707283	0 / 15	Birth: 1/22/2013	YW	+107	.35	Scr	+1.28	.46	MkH/MkD			Doc	+24	.26	Fat	+0.31	.29			\$Beef	129.87		
Geis Baloo 13'08		CED	+15	.70	RADG	+0.21	.30	HP	+1.2	.12	MW	+11	.28	Cwt	+32	.19	Grp			\$Wean	59.77	\$QG	-7.61
KG High Regard 2073		BW	-3	.84	DMI	+0.43	.30	CE	+11	.14	MH	+1	.11	Mar	-22	.31	Prog			\$Feed	60.4	\$YG	0.65
Connealy Full Freight		WW	+57	.76	YH	+6	.35	Milk	+21	.21	\$EN	-4.71		REA	+33	.27				\$Grid	-6.96		
Reg # 17399875	8 / 15	Birth: 1/27/2012	YW	+103	.50	Scr	+1.55	.55	MkH/MkD			Doc	+28	.39	Fat	+0.30	.28			\$Beef	71.92		
Connealy Judgment		CED	+13	.37	RADG	+0.16	.29	HP	+15.1	.14	MW	+23	.28	Cwt	+31	.17	Grp			\$Wean	83.59	\$QG	33.28
KG Justified 3023		BW	-1.9	.44	DMI	+0.68	.29	CE	+11	.13	MH	+4	.14	Mar	+67	.32	Prog			\$Feed	62.8	\$YG	-0.55
Sitz Wisdom 481T		WW	+66	.33	YH	+7	.33	Milk	+29	.19	\$EN	-20.19		REA	+46	.24				\$Grid	32.73		
Reg # 17707279	3 / 16	Birth: 1/21/2013	YW	+111	.35	Scr	+1.77	.46	MkH/MkD			Doc	+11	.25	Fat	+0.55	.29			\$Beef	104.52		
Sitz Alliance 6595		CED	+2	.84	RADG	+0.22	.73	HP	+19.7	.47	MW	+30	.71	Cwt	+65	.52	Grp	5		\$Wean	71.98	\$QG	13.64
KMK Alliance 6595 I87		BW	+1.6	.96	DMI	-0.07	.73	CE	+9	.80	MH	+2	.66	Mar	+17	.61	Prog	9		\$Feed	66.69	\$YG	-18.1
N Bar Emulation EXT		WW	+60	.94	YH	+6	.90	Milk	+22	.90	\$EN	+3.17		REA	+18	.58				\$Grid	-4.45		
Reg # 13346328	0 / 16	Birth: 2/1/1999	YW	+101	.92	Scr	+0.75	.91	MkH/MkD	382	1442	Doc	+0	.75	Fat	+0.77	.57			\$Beef	149.37		
Koupal Juneau 797		CED	-4	.54	RADG	+0.19	.59	HP	+15.0	.23	MW	-10	.37	Cwt	+58	.32	Grp			\$Wean	80.83	\$QG	29.42
Koupal Czech 158		BW	+2.9	.80	DMI	+1.14	.59	CE	+2	.17	MH	+0	.21	Mar	+55	.44	Prog			\$Feed	87.27	\$YG	0.46
Koupal Alpha 575		WW	+73	.70	YH	+5	.36	Milk	+29	.29	\$EN	-24.35		REA	+77	.35				\$Grid	29.88		
Reg # 17026884	A / 16	Birth: 1/18/2011	YW	+132	.59	Scr	+1.24	.60	MkH/MkD	3	9	Doc	+18	.30	Fat	+0.38	.37			\$Beef	150.23		
R B Active Duty 010		CED	+8	.37	RADG	+0.24	.34	HP	+19.5	.15	MW	+2	.29	Cwt	+30	.18	Grp			\$Wean	62.31	\$QG	26.23
Koupals B&B Atlas		BW	+1.8	.44	DMI	+0.37	.34	CE	+10	.14	MH	+2	.17	Mar	+46	.32	Prog			\$Feed	74.34	\$YG	4.68
Connealy Thunder		WW	+58	.34	YH	+4	.34	Milk	+24	.21	\$EN	-7.68		REA	+43	.26				\$Grid	30.91		
Reg # 17893917	4 / 16	Birth: 1/9/2014	YW	+110	.36	Scr	+1.52	.46	MkH/MkD			Doc	+18	.29	Fat	+0.09	.30			\$Beef	108.7		
S Chisum 6175		CED	+3	.53	RADG	+0.19	.39	HP	+12.4	.21	MW	+35	.36	Cwt	+65	.27	Grp			\$Wean	73.97	\$QG	18.93
Koupals B&B Fort Knox 2077		BW	+2.3	.71	DMI	+0.61	.39	CE	+11	.19	MH	+3	.24	Mar	+28	.38	Prog			\$Feed	88.25	\$YG	-1.96
S A V Pioneer 7301		WW	+73	.60	YH	+7	.42	Milk	+23	.24	\$EN	-17.57		REA	+96	.33				\$Grid	16.97		
Reg # 17322785	A4 / 16	Birth: 1/17/2012	YW	+126	.49	Scr	+1.78	.56	MkH/MkD			Doc	+23	.32	Fat	+0.65	.36			\$Beef	159.41		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Sitz Upward 307R		CED	+5	.78	RADG	+0.27	.42	HP	+9.9	.25	MW	+80	.40	Cwt	+56	.32	Grp	1	\$Wean	63.19	\$QG	33.28	
Koupals B&B Identity	Sem 30	BW	+1.6	.93	DMI	+0.71	.42	CE	+4	.57	MH	+1.0	.26	Mar	+0.67	.43	Prog	1	\$Feed	84.8	\$YG	-0.65	
G A R Exaltation 3144	Cert 30	WW	+64	.90	YH	+0.9	.84	Milk	+34	.67	\$EN	-43.86		REA	+0.81	.44			\$Grid	32.63			
Reg # 16710463	9/13	Birth: 1/1/2010	YW	+122	.87	Scr	+1.54	.87	MkH/MkD	29	166	Doc	+0.21	.81	Fat	+0.054	.41			\$Beef	157.74		
Koupals B&B Extra 0		CED	+2	.49	RADG	+0.33	.29	HP	+8.4	.12	MW	+26	.27	Cwt	+37	.19	Grp		\$Wean	76.26	\$QG	23.06	
Koupals B&B Titan 3013	Sem 25	BW	+2.8	.72	DMI	+0.34	.29	CE	+9	.11	MH	+0.3	.13	Mar	+0.38	.33	Prog		\$Feed	115.72	\$YG	5.55	
Koupals B&B Marath	Cert 35	WW	+77	.60	YH	+0.9	.35	Milk	+25	.19	\$EN	-25.64		REA	+0.69	.29			\$Grid	28.61			
Reg # 17608631	4/15	Birth: 1/1/2013	YW	+138	.44	Scr	+1.33	.57	MkH/MkD			Doc	+0.17	.30	Fat	+0.019	.31			\$Beef	130.47		
Koupal Juneau 797		CED	+9	.48	RADG	+0.28	.32	HP	+12.0	.14	MW	-7	.30	Cwt	+48	.23	Grp		\$Wean	83.7	\$QG	17.91	
Kramers Apollo 317	Sem 50	BW	-0.6	.56	DMI	+0.49	.32	CE	+10	.15	MH	+0	.18	Mar	+0.26	.35	Prog		\$Feed	90.16	\$YG	5.28	
TC Aberdeen 759	Cert 50	WW	+64	.43	YH	+0.3	.34	Milk	+33	.23	\$EN	-24.98		REA	+0.85	.26			\$Grid	23.19			
Reg # 17668327	4/16	Birth: 1/20/2013	YW	+122	.37	Scr	+1.82	.47	MkH/MkD			Doc	+0.20	.37	Fat	+0.021	.32			\$Beef	138.98		
SydGen Mandate 6079		CED	+14	.39	RADG	+0.37	.26	HP			MW	+58	.31	Cwt	+52	.29	Grp		\$Wean	77.36	\$QG	38.45	
Kramers Mandate 112	Sem 20	BW	+0.1	.48	DMI	+0.24	.26	CE	+11	.19	MH	+0.6	.26	Mar	+0.87	.36	Prog		\$Feed	113.97	\$YG	3.88	
S A V Net Worth 4200	Cert 25	WW	+72	.36	YH	+0.8	.25	Milk	+26	.22	\$EN	-25.78		REA	+0.56	.31			\$Grid	42.33			
Reg # 17063062	A/14	Birth: 1/8/2011	YW	+134	.27	Scr	+1.15	.25	MkH/MkD			Doc	+0.06	.23	Fat	-0.006	.28			\$Beef	175.09		
Connealy Confidence 0100		CED	+14	.39	RADG	+0.22	.34	HP	+10.2	.21	MW	+49	.35	Cwt	+40	.26	Grp		\$Wean	63.18	\$QG	26.64	
KSU Konza 3111	Sem 20	BW	-0.4	.43	DMI	+0.69	.34	CE	+15	.19	MH	+0.2	.25	Mar	+0.47	.37	Prog		\$Feed	68.89	\$YG	10.66	
B/R New Day 454	Cert 35	WW	+60	.33	YH	+0.2	.47	Milk	+24	.24	\$EN	-14.66		REA	+1.14	.31			\$Grid	37.3			
Reg # 17667190	2/15	Birth: 2/5/2013	YW	+112	.35	Scr	-0.27	.47	MkH/MkD			Doc	+0.25	.39	Fat	+0.012	.34			\$Beef	129.6		
Soo Line Motive 9016		CED	+15	.32	RADG	+0.24	.28	HP	+11.4	.13	MW	+45	.29	Cwt	+36	.17	Grp		\$Wean	83.56	\$QG	30.03	
Kuhle Motive B12	Sem 15	BW	-0.9	.42	DMI	+0.03	.28	CE	+11	.17	MH	+0.6	.16	Mar	+0.57	.31	Prog		\$Feed	79.05	\$YG	4.49	
SVF Siebrings Forever R	Cert 25	WW	+68	.33	YH	+0.7	.35	Milk	+31	.25	\$EN	-27.27		REA	+0.57	.23			\$Grid	34.52			
Reg # 17919000	7/16	Birth: 3/7/2014	YW	+112	.34	Scr	+0.37	.38	MkH/MkD			Doc	+0.17	.29	Fat	+0.017	.28			\$Beef	133.45		
R B Tour Of Duty 177		CED	+9	.32	RADG	+0.18	.32	HP	+9.9	.15	MW	+30	.30	Cwt	+44	.18	Grp		\$Wean	87.35	\$QG	32.32	
Kuhle Tour A109	Sem 15	BW	+0.2	.37	DMI	+0.58	.32	CE	+12	.10	MH	+0.3	.18	Mar	+0.64	.31	Prog		\$Feed	68.73	\$YG	0.25	
S A V Final Answer 0035	Cert 25	WW	+69	.30	YH	+0.7	.36	Milk	+32	.17	\$EN	-26.01		REA	+0.54	.25			\$Grid	32.57			
Reg # 17798036	7/16	Birth: 9/9/2013	YW	+114	.31	Scr	+2.04	.38	MkH/MkD			Doc	+0.33	.32	Fat	+0.037	.29			\$Beef	135.26		
O C C Emblazon 854E		CED	+12	.63	RADG	+0.27	.41	HP	+7.2	.21	MW	+22	.47	Cwt	+53	.29	Grp		\$Wean	70.49	\$QG	32.04	
LD Emblazon 999	Sem 25	BW	+0.3	.79	DMI	-0.19	.41	CE	+10	.27	MH	+0	.31	Mar	+0.63	.39	Prog		\$Feed	100.2	\$YG	6.29	
Rito 111 of 2536 Rito 616	Cert 35	WW	+70	.70	YH	+0.2	.75	Milk	+16	.33	\$EN	-2.18		REA	+1.11	.38			\$Grid	38.33			
Reg # 16665803	0/16	Birth: 9/15/2009	YW	+121	.64	Scr	+0.12	.68	MkH/MkD	2	10	Doc	+0.16	.41	Fat	+0.032	.38			\$Beef	178.89		
BC 7022 Raven 7965		CED	+1	.66	RADG	+0.25	.48	HP	+4.1	.16	MW	+28	.44	Cwt	+20	.32	Grp		\$Wean	14.48	\$QG	36.48	
Limestone Darkhorse U322	Sem 25	BW	+3.4	.88	DMI	+0.02	.48	CE	+5	.50	MH	+0.1	.30	Mar	+0.79	.44	Prog		\$Feed	44.36	\$YG	10.05	
Paf 741C 0137	Cert 50	WW	+37	.83	YH	+0.3	.67	Milk	+16	.68	\$EN	+9.14		REA	+0.49	.39			\$Grid	46.53			
Reg # 16200810	4/09	Birth: 3/2/2008	YW	+81	.74	Scr	-0.72	.72	MkH/MkD	89	162	Doc	-0.17	.53	Fat	-0.024	.38			\$Beef	103.34		
Plattermere Weigh Up K36		CED	+11	.38	RADG	+0.31	.33	HP	+13.5	.17	MW	+54	.33	Cwt	+64	.20	Grp		\$Wean	84.12	\$QG	35.42	
LLF One Way Up 414	Sem 20	BW	+0.6	.44	DMI	+0.42	.33	CE	+12	.14	MH	+0.7	.22	Mar	+0.75	.33	Prog		\$Feed	108.81	\$YG	3.61	
ALC Big Eye D09N	Cert 35	WW	+73	.33	YH	+0.9	.46	Milk	+34	.21	\$EN	-40.59		REA	+0.94	.27			\$Grid	39.03			
Reg # 18035836	2/16	Birth: 2/6/2014	YW	+134	.36	Scr	+1.55	.46	MkH/MkD			Doc	+0.20	.31	Fat	+0.020	.31			\$Beef	187.08		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
A A R Ten X 7008 S A		HP	+9.2	.22	MW	+37	.37	Cwt	+56	.26	Grp			\$Wean	69.81	\$QG	46.34						
Lone Star Ten Fold L359	Sem 25	BW	+0	.39	DMI	+5.3	.39	CE	+9	.18	MH	+4	.26	Mar	+1.26	.38	Prog			\$Feed	96.33	\$YG	4.92
S S Objective T510 0T26	Cert 35	WW	+65	.31	YH	+3	.49	Milk	+24	.25	\$EN	-16.12		REA	+64	.32				\$Grid	51.26		
Reg # 17853642	7/16	Birth: 9/3/2013	YW	+126	.34	Scr	+1.48	.48	MkH/MkD		Doc	+14	.40	Fat	-.014	.35				\$Beef	182.24		
S A V Final Answer 0035		HP	+9.1	.23	MW	+50	.44	Cwt	+13	.36	Grp			\$Wean	70.16	\$QG	30.36						
MA Final Choice 8036	Sem 18	BW	-.3	.80	DMI	+1.6	.45	CE	+9	.26	MH	+4	.30	Mar	+5.58	.46	Prog			\$Feed	67.81	\$YG	0.18
S A F 598 Bando 5175	Cert 35	WW	+61	.72	YH	+3	.51	Milk	+29	.35	\$EN	-22.34		REA	+21	.39				\$Grid	30.54		
Reg # 16405654	3/16	Birth: 8/25/2008	YW	+105	.56	Scr	+1.44	.47	MkH/MkD	2	13	Doc	+5	.34	Fat	+0.051	.41			\$Beef	71.12		
Connealy In Focus 4925		HP	+11.3	.20	MW	+45	.30	Cwt	+62	.22	Grp			\$Wean	75.44	\$QG	35.96						
MAF Destination 423	Sem 25	BW	+0	.45	DMI	+3.3	.35	CE	+10	.18	MH	+5	.18	Mar	+7.77	.35	Prog			\$Feed	82.8	\$YG	0.94
Sitz Upward 307R	Cert 40	WW	+66	.34	YH	+7	.36	Milk	+29	.24	\$EN	-25.29		REA	+5.59	.28				\$Grid	36.9		
Reg # 17951146	1/16	Birth: 2/8/2014	YW	+117	.35	Scr	+1.04	.47	MkH/MkD		Doc	+28	.39	Fat	+0.007	.32				\$Beef	179.74		
Connealy Right Answer 74		HP	+18.4	.22	MW	+32	.38	Cwt	+40	.28	Grp			\$Wean	102.4	\$QG	33.28						
MAF Tanker 23	Sem 20	BW	+7	.77	DMI	+2.7	.40	CE	+11	.19	MH	+3	.25	Mar	+6.67	.38	Prog			\$Feed	140.52	\$YG	-5.67
Sitz Dash 10277	Cert 35	WW	+92	.67	YH	+3	.40	Milk	+23	.25	\$EN	-26.10		REA	+3.34	.34				\$Grid	27.61		
Reg # 17420717	2/14	Birth: 1/21/2012	YW	+155	.49	Scr	+1.26	.60	MkH/MkD		Doc	+25	.47	Fat	+0.064	.35				\$Beef	142.4		
Connealy Impression		HP	+17.3	.21	MW	+65	.42	Cwt	+29	.53	Grp	2		\$Wean	75.78	\$QG	31.4						
MAR Innovation 251	Sem 22	BW	+2.1	.78	DMI	+1.9	.44	CE	+14	.22	MH	+4	.28	Mar	+6.61	.60	Prog	18		\$Feed	98.27	\$YG	8.47
S A V Final Answer 0035	Cert 35	WW	+81	.69	YH	+4	.40	Milk	+15	.41	\$EN	-8.69		REA	+7.77	.55				\$Grid	39.87		
Reg # 16983331	3/15	Birth: 2/3/2011	YW	+129	.43	Scr	+1.59	.56	MkH/MkD	1	31	Doc	+26	.35	Fat	+0.012	.55			\$Beef	123.28		
Connealy Final Product		HP	+6.7	.21	MW	-8	.36	Cwt	+26	.27	Grp			\$Wean	63.92	\$QG	25.47						
MCATL By-Product 269-1394	Sem 25	BW	+2.6	.78	DMI	+5.2	.39	CE	+7	.27	MH	+1	.24	Mar	+4.44	.36	Prog			\$Feed	52.33	\$YG	6.54
H S A F Bando 1961	Cert 25	WW	+60	.67	YH	+1	.42	Milk	+21	.35	\$EN	+1.36		REA	+4.41	.33				\$Grid	32.01		
Reg # 16482081	4/14	Birth: 1/20/2009	YW	+101	.48	Scr	-.39	.50	MkH/MkD	14	19	Doc	+3	.40	Fat	-.005	.33			\$Beef	93.72		
Connealy Final Product		HP	+9	.23	MW	+8	.44	Cwt	+22	.36	Grp			\$Wean	55.93	\$QG	33.28						
MCATL Pilgrim 520-495	Sem 25	BW	-.7	.82	DMI	+3.1	.45	CE	+12	.36	MH	+3	.28	Mar	+6.67	.45	Prog			\$Feed	48.45	\$YG	12.48
Sitz Tradition RLS 8702	Cert 30	WW	+52	.73	YH	+3	.50	Milk	+20	.45	\$EN	+2.27		REA	+8.5	.39				\$Grid	45.76		
Reg # 16782566	5/13	Birth: 2/5/2010	YW	+93	.63	Scr	+2.28	.54	MkH/MkD	5	38	Doc	-9	.41	Fat	-.013	.39			\$Beef	101.67		
Connealy Final Product		HP	-1.2	.24	MW	+69	.51	Cwt	+37	.38	Grp	1		\$Wean	62.12	\$QG	27.71						
MCATL Pure Product 903-55	Sem 25	BW	+2.1	.92	DMI	+7.7	.60	CE	+7	.63	MH	+7	.43	Mar	+5.50	.50	Prog	1		\$Feed	78.23	\$YG	-10.5
WAR Alliance 9126 6006	Cert 40	WW	+63	.88	YH	+5	.75	Milk	+32	.73	\$EN	-36.26		REA	+0.06	.44				\$Grid	17.26		
Reg # 16482454	/11	Birth: 1/9/2009	YW	+119	.82	Scr	+8.5	.76	MkH/MkD	114	282	Doc	+17	.71	Fat	+0.069	.43			\$Beef	103.28		
Connealy Comrade 1385		HP	+11.0	.14	MW	+5	.29	Cwt	+24	.17	Grp			\$Wean	57.87	\$QG	28.81						
McConnell Altitude 3114	Sem 20	BW	-1.7	.43	DMI	+4.0	.33	CE	+11	.10	MH	+2	.16	Mar	+5.53	.31	Prog			\$Feed	42.92	\$YG	-5.13
S A V 004 Density 4336	Cert 35	WW	+49	.33	YH	+3	.36	Milk	+23	.16	\$EN	-.08		REA	+2.21	.23				\$Grid	23.68		
Reg # 17877778	3/16	Birth: 8/15/2013	YW	+90	.35	Scr	+4.47	.46	MkH/MkD		Doc	+26	.31	Fat	+0.071	.29				\$Beef	81.7		
KMK Alliance 6595 I87		HP	+17.2	.22	MW	+26	.38	Cwt	+54	.27	Grp			\$Wean	65.14	\$QG	27.71						
McKellar Acton	Sem 30	BW	+2	.55	DMI	-.25	.41	CE	+10	.21	MH	+2	.26	Mar	+5.50	.38	Prog			\$Feed	68.51	\$YG	-3.89
Rito 616 of 4B20 6807	Cert 40	WW	+61	.43	YH	+8	.54	Milk	+19	.27	\$EN	-.12		REA	+3.37	.34				\$Grid	23.82		
Reg # 17240636	9/13	Birth: 11/2/2011	YW	+100	.42	Scr	+3.35	.55	MkH/MkD		Doc	+19	.35	Fat	+0.033	.36				\$Beef	163.34		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Sullivan 83A		CED	+13	.57	RADG	+28	.35	HP	+10.3	.16	MW	+34	.37	Cwt	+49	.25	Grp			\$Wean	77.89	\$QG	41.58
McKellar Now Look		BW	-1.4	.68	DMI	+25	.35	CE	+15	.17	MH	+1	.25	Mar	+1.01	.37	Prog			\$Feed	113.73	\$YG	-1.46
S A V Final Answer 0035		WW	+72	.55	YH	+9	.71	Milk	+24	.24	\$EN	-22.47		REA	+74	.34				\$Grid	40.12		
Reg # 16905775	3/ 15	Birth: 11/18/2010	YW	+134	.54	Scr	+1.13	.65	MkH/MkD	1	1	Doc	+16	.34	Fat	+0.63	.34			\$Beef	166.9		
MCC Daybreak		CED	+17	.70	RADG	+22	.44	HP	+15.6	.23	MW	+62	.43	Cwt	+31	.46	Grp	1		\$Wean	63.15	\$QG	36.17
MCR Horizon 081		BW	-1.5	.82	DMI	+42	.44	CE	+16	.21	MH	+7	.29	Mar	+78	.54	Prog	9		\$Feed	68.59	\$YG	6.03
Dr J Analyst M250		WW	+59	.73	YH	+8	.47	Milk	+27	.26	\$EN	-22.56		REA	+86	.49				\$Grid	42.2		
Reg # 17076135	2/ 13	Birth: 1/1/2011	YW	+108	.56	Scr	+1.00	.58	MkH/MkD	1	3	Doc	+16	.50	Fat	+0.43	.50			\$Beef	120.22		
Connealy Confidence 0100		CED	+17	.39	RADG	+22	.34	HP	+10.4	.21	MW	+33	.35	Cwt	+35	.26	Grp			\$Wean	67.84	\$QG	29.77
MCR Security 293		BW	-2.2	.44	DMI	-22	.34	CE	+17	.18	MH	+1	.24	Mar	+56	.37	Prog			\$Feed	66.95	\$YG	6.73
Dr J Analyst M250		WW	+57	.34	YH	+3	.37	Milk	+24	.24	\$EN	-7.55		REA	+1.12	.31				\$Grid	36.5		
Reg # 17569776	2/ 15	Birth: 1/25/2013	YW	+98	.33	Scr	+22	.40	MkH/MkD			Doc	+19	.34	Fat	+0.58	.35			\$Beef	136.59		
S A V 8180 Traveler 004		CED	+5	.74	RADG	+16	.50	HP	+16.3	.30	MW	+49	.46	Cwt	+47	.39	Grp			\$Wean	45.88	\$QG	30.03
MF Net Return 8197		BW	+2.6	.91	DMI	+40	.50	CE	+9	.41	MH	+6	.30	Mar	+57	.50	Prog			\$Feed	31.09	\$YG	-0.22
S A F 598 Bando 5175		WW	+48	.86	YH	+2	.79	Milk	+28	.55	\$EN	-13.97		REA	+71	.44				\$Grid	29.81		
Reg # 16036822	1/ 11	Birth: 3/11/2008	YW	+83	.81	Scr	+80	.82	MkH/MkD	26	77	Doc	+10	.66	Fat	+0.54	.44			\$Beef	137.67		
Connealy Consensus 7229		CED	+12	.64	RADG	+17	.39	HP	+19.8	.22	MW	+8	.36	Cwt	+37	.26	Grp			\$Wean	87.2	\$QG	39.24
Mill Bar Hickok 7242		BW	-2.4	.80	DMI	+34	.39	CE	+10	.20	MH	+1	.25	Mar	+90	.38	Prog			\$Feed	70.04	\$YG	-3.52
S A V Final Answer 0035		WW	+70	.70	YH	+5	.37	Milk	+25	.25	\$EN	-13.82		REA	+81	.33				\$Grid	35.72		
Reg # 17351674	0/ 16	Birth: 1/23/2012	YW	+112	.63	Scr	+1.11	.70	MkH/MkD			Doc	+24	.32	Fat	+1.02	.35			\$Beef	128.93		
Sitz Dash 10277		CED	+16	.62	RADG	+09	.37	HP	+11.8	.22	MW	+3	.36	Cwt	+34	.26	Grp			\$Wean	75.44	\$QG	30.36
Mill Brae Endurance 2118		BW	-1.6	.75	DMI	+29	.37	CE	+15	.20	MH	-.3	.25	Mar	+58	.37	Prog			\$Feed	42.92	\$YG	-7.21
S A V Final Answer 0035		WW	+58	.64	YH	+0	.37	Milk	+25	.25	\$EN	-3.46		REA	+52	.33				\$Grid	23.15		
Reg # 17317984	2/ 14	Birth: 2/7/2012	YW	+92	.47	Scr	+1.77	.57	MkH/MkD			Doc	+20	.53	Fat	+1.01	.35			\$Beef	107.02		
Koupals B&B Identity		CED	+14	.38	RADG	+24	.31	HP	+12.9	.16	MW	+72	.29	Cwt	+54	.18	Grp			\$Wean	62.43	\$QG	44.44
Mill Brae Identified 4031		BW	-1.7	.44	DMI	+68	.31	CE	+12	.16	MH	+7	.16	Mar	+1.16	.32	Prog			\$Feed	79.98	\$YG	1.39
GAR-EGL Protege		WW	+61	.33	YH	+7	.36	Milk	+27	.22	\$EN	-27.08		REA	+94	.26				\$Grid	45.83		
Reg # 17928462	2/ 16	Birth: 1/13/2014	YW	+118	.36	Scr	+99	.47	MkH/MkD			Doc	+12	.40	Fat	+0.55	.30			\$Beef	167.43		
Basin Payweight 107S		CED	-2	.33	RADG	+27	.37	HP	+12.9	.15	MW	+61	.31	Cwt	+51	.18	Grp			\$Wean	75.99	\$QG	22.61
Mill Coulee Payweight 419		BW	+1.3	.44	DMI	+05	.37	CE	+9	.16	MH	+6	.18	Mar	+37	.32	Prog			\$Feed	91.35	\$YG	5.2
S A V Final Answer 0035		WW	+74	.34	YH	+1.0	.36	Milk	+22	.23	\$EN	-17.91		REA	+95	.25				\$Grid	27.81		
Reg # 17994830	7/ 16	Birth: 2/8/2014	YW	+121	.36	Scr	+1.77	.46	MkH/MkD			Doc	+24	.33	Fat	+0.28	.30			\$Beef	158.66		
Connealy In Focus 4925		CED	+4	.39	RADG			HP			MW			Cwt	+62	.17	Grp			\$Wean	60.5	\$QG	33.28
Miller Focus UP		BW	+1.3	.62	DMI			CE	+9	.17	MH			Mar	+67	.22	Prog			\$Feed	92.78	\$YG	1.68
Sitz Upward 307R		WW	+70	.49	YH	+9	.40	Milk	+24	.21	\$EN	-31.76		REA	+66	.23				\$Grid	34.96		
Reg # 17356679	7/ 15	Birth: 3/17/2012	YW	+123	.44	Scr			MkH/MkD			Doc			Fat	+0.09	.19			\$Beef	180.27		
MOGCK Sure Shot		CED	-1	.75	RADG	+32	.40	HP	+14.8	.40	MW	+4	.47	Cwt	+47	.41	Grp	1		\$Wean	89.65	\$QG	30.74
MOGCK Bullseye		BW	+2.7	.93	DMI	-.01	.40	CE	+8	.54	MH	+2	.36	Mar	+59	.52	Prog	3		\$Feed	114.15	\$YG	5.56
K C F Bennett Coalition S		WW	+77	.90	YH	+9	.82	Milk	+36	.64	\$EN	-41.07		REA	+91	.47				\$Grid	36.3		
Reg # 17102085	1/ 13	Birth: 1/27/2011	YW	+133	.87	Scr	+1.45	.88	MkH/MkD	47	169	Doc	+35	.82	Fat	+0.27	.45			\$Beef	164.66		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
MCC Daybreak		CED	+10	.60	RADG	+0.31	.37	HP	+16.1	.21	MW	+51	.36	Cwt	+39	.29	Grp			\$Wean	53.19	\$QG	32.04
MOGCK Daybreak 1990		BW	-.5	.78	DMI	+0.19	.37	CE	+13	.19	MH	+6	.24	Mar	+0.63	.36	Prog			\$Feed	86.84	\$YG	9.96
S A F Connection		WW	+60	.68	YH	+6	.46	Milk	+18	.25	\$EN	-8.79		REA	+0.94	.36				\$Grid	42		
Reg # 16805907	7 / 13	Birth: 2/23/2010	YW	+115	.52	Scr	+0.95	.59	MkH/MkD		Doc	+18	.35	Fat	-0.002	.36				\$Beef	145.32		
Kesslers Frontman R001		CED	+14	.60	RADG	+0.28	.48	HP	+4.0	.21	MW	+33	.38	Cwt	+28	.29	Grp			\$Wean	54.01	\$QG	17.91
MOGCK Frontman 1141		BW	-2.2	.80	DMI	+0.15	.48	CE	+12	.24	MH	+2	.25	Mar	+0.26	.39	Prog			\$Feed	55.88	\$YG	9.53
Mytty In Focus		WW	+47	.71	YH	+6	.54	Milk	+29	.33	\$EN	-16.87		REA	+0.51	.37				\$Grid	27.44		
Reg # 17103199	2 / 15	Birth: 2/2/2011	YW	+93	.61	Scr	+1.88	.66	MkH/MkD	2	Doc	+3	.43	Fat	-0.030	.37				\$Beef	102.15		
Mytty In Focus		CED	+9	.85	RADG	+0.22	.49	HP	+11.6	.32	MW	-3	.53	Cwt	+53	.52	Grp	7		\$Wean	82	\$QG	27.35
MOGCK Sure Shot		BW	-.5	.93	DMI	+0.24	.49	CE	+11	.61	MH	-.1	.36	Mar	+0.49	.60	Prog	11		\$Feed	66.28	\$YG	10.42
S A V Pay Day 3261		WW	+63	.89	YH	+6	.81	Milk	+31	.73	\$EN	-19.57		REA	+1.08	.57				\$Grid	37.77		
Reg # 15899735	/ 09	Birth: 2/6/2007	YW	+106	.85	Scr	+1.81	.87	MkH/MkD	65	Doc	+19	.78	Fat	-0.015	.56				\$Beef	164.45		
MOGCK Whispering Wind		CED	+13	.70	RADG	+0.23	.36	HP	+8.9	.20	MW	+18	.37	Cwt	+24	.42	Grp	2		\$Wean	73.51	\$QG	36.48
MOGCK Whispering Wind 48		BW	-.2	.83	DMI	+0	.36	CE	+11	.29	MH	+4	.23	Mar	+0.79	.50	Prog	9		\$Feed	88.28	\$YG	5.36
SydGen Corona Extra 40		WW	+72	.75	YH	+1.3	.78	Milk	+17	.39	\$EN	-6.17		REA	+0.27	.48				\$Grid	41.84		
Reg # 16232180	7 / 13	Birth: 1/22/2008	YW	+118	.70	Scr	+2.24	.74	MkH/MkD	6	Doc	+20	.69	Fat	-0.006	.46				\$Beef	115.33		
Mohnen South Dakota 402		CED	-5	.28	RADG	+0.16	.30	HP	+13.2	.14	MW	+84	.28	Cwt	+38	.17	Grp			\$Wean	62.56	\$QG	28.4
Mohnen Bedrock 1244		BW	+4.1	.36	DMI	+0.54	.30	CE	+2	.08	MH	+6	.14	Mar	+0.52	.31	Prog			\$Feed	70.44	\$YG	-1.77
S A V Final Answer 0035		WW	+68	.29	YH	+7	.36	Milk	+31	.15	\$EN	-34.28		REA	+0.46	.25				\$Grid	26.63		
Reg # 17845166	3 / 16	Birth: 1/13/2014	YW	+114	.32	Scr	+1.57	.49	MkH/MkD		Doc	+13	.39	Fat	+0.053	.29				\$Beef	117.95		
S A V Harvester 0338		CED	+5	.31	RADG	+0.24	.30	HP	+10.1	.15	MW	+27	.28	Cwt	+55	.17	Grp			\$Wean	72.1	\$QG	33.28
Mohnen Global 1274		BW	+2.5	.38	DMI	+0.27	.30	CE	+6	.17	MH	+3	.15	Mar	+0.67	.31	Prog			\$Feed	75.42	\$YG	-1.91
Wulffs Ext 6106		WW	+65	.31	YH	+6	.38	Milk	+29	.25	\$EN	-20.58		REA	+0.59	.26				\$Grid	31.37		
Reg # 17848388	2 / 16	Birth: 1/13/2014	YW	+112	.33	Scr	+1.66	.49	MkH/MkD		Doc	+26	.42	Fat	+0.041	.29				\$Beef	162.23		
Mohnen Long Distance 16		CED	+11	.75	RADG	+0.17	.36	HP	+17.4	.15	MW	+8	.33	Cwt	+20	.28	Grp			\$Wean	56.69	\$QG	41.58
Mohnen Long Haul 502		BW	-.4	.87	DMI	+0.39	.36	CE	+11	.16	MH	+2	.17	Mar	+1.01	.38	Prog			\$Feed	28.09	\$YG	10.77
Sitz Upward 307R		WW	+45	.80	YH	+2	.72	Milk	+31	.22	\$EN	-13.00		REA	+0.68	.38				\$Grid	52.35		
Reg # 17286792	0 / 14	Birth: 1/7/2012	YW	+80	.68	Scr	+2.16	.72	MkH/MkD		Doc	+24	.57	Fat	-0.009	.36				\$Beef	99.35		
Mohnen South Dakota 402		CED	+17	.34	RADG	+0.19	.29	HP	+9.6	.13	MW	+30	.28	Cwt	+31	.17	Grp			\$Wean	71.3	\$QG	31.4
Mohnen Rushmore 1544		BW	-2.0	.43	DMI	+0.27	.29	CE	+15	.08	MH	+1	.14	Mar	+0.61	.31	Prog			\$Feed	64.41	\$YG	-3.55
S A V Final Answer 0035		WW	+62	.33	YH	+3	.36	Milk	+22	.15	\$EN	-7.25		REA	+0.38	.25				\$Grid	27.85		
Reg # 17843976	2 / 16	Birth: 1/16/2014	YW	+105	.35	Scr	+1.12	.47	MkH/MkD		Doc	+21	.39	Fat	+0.068	.29				\$Beef	108.31		
Mohnen Density 730		CED	-4	.54	RADG	+0.17	.34	HP	+6.9	.14	MW	+85	.32	Cwt	+37	.23	Grp			\$Wean	61.38	\$QG	28.81
Mohnen South Dakota		BW	+3.7	.89	DMI	+0.25	.34	CE	+2	.10	MH	+8	.16	Mar	+0.53	.35	Prog			\$Feed	82.19	\$YG	-5.44
TC Aberdeen 759		WW	+72	.84	YH	+7	.66	Milk	+24	.18	\$EN	-25.69		REA	+0.33	.36				\$Grid	23.37		
Reg # 17250190	46 / 14	Birth: 1/5/2012	YW	+118	.75	Scr	+1.31	.76	MkH/MkD		Doc	+20	.68	Fat	+0.066	.33				\$Beef	120.37		
Benfield Substance 8506		CED	+16	.72	RADG	+0.18	.38	HP	+13.3	.18	MW	-15	.35	Cwt	+37	.28	Grp			\$Wean	66.31	\$QG	29.07
MOHNEN Substantial 272		BW	-1.8	.84	DMI	+0.70	.38	CE	+12	.18	MH	+0	.22	Mar	+0.54	.38	Prog			\$Feed	61.35	\$YG	-2.77
LT Territory 5824 of EA		WW	+57	.77	YH	+1	.60	Milk	+23	.24	\$EN	-5.93		REA	+0.61	.37				\$Grid	26.3		
Reg # 17292558	0 / 14	Birth: 1/3/2012	YW	+107	.66	Scr	+0.97	.71	MkH/MkD		Doc	+16	.57	Fat	+0.077	.36				\$Beef	110.76		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
MR JT Oahe Dam 014	Hoover Dam	Sem	20	CED	+15	.53	RADG	+0.20	.45	HP	+17.3	.21	MW	+19	.35	Cwt	+49	.24	Grp	\$Wean	79.28	\$QG	39.02
	Sitz Alliance 7544	Cert	40	BW	-2.0	.72	DMI	+1.04	.45	CE	+10	.25	MH	+1	.24	Mar	+89	.36	Prog	\$Feed	76.77	\$YG	4.49
	Reg # 16705809	1 / 16	Birth: 2/26/2010	WW	+64	.61	YH	+6	.37	Milk	+29	.33	\$EN	-21.22		REA	+70	.30		\$Grid	43.51		
				YW	+122	.37	Scr	+1.26	.47	MkH/MkD	1	12	Doc	+27	.31	Fat	+0.10	.34		\$Beef	148		
MSAR Emblazon 4086	O C C Emblazon 854E	Sem	20	CED	+14	.65	RADG	+0.06	.26	HP			MW	-4	.30	Cwt	+1	.28	Grp	\$Wean	54.68	\$QG	19.3
	R R Regal 1459	Cert	35	BW	-1.9	.77	DMI	+0.41	.26	CE	+6	.32	MH	-3	.26	Mar	+29	.35	Prog	\$Feed	0.88	\$YG	8.83
	Reg # 14889985	9 / 10	Birth: 3/31/2004	WW	+44	.67	YH	-2	.24	Milk	+20	.40	\$EN	+13.30		REA	+33	.30		\$Grid	28.13		
				YW	+64	.57	Scr	+0.91	.60	MkH/MkD	3	16	Doc	+3	.20	Fat	+0.005	.27		\$Beef	27.42		
MSF Journey	S A V Brilliance 8077	Sem	30	CED	+9	.65	RADG	+0.18	.40	HP	+7.1	.16	MW	+13	.39	Cwt	+15	.32	Grp	\$Wean	53.88	\$QG	15.6
	Jsar Mr Rodman 39HKR	Cert	30	BW	-4	.79	DMI	+0.42	.40	CE	+9	.21	MH	+1	.23	Mar	+21	.43	Prog	\$Feed	38.83	\$YG	5.06
	Reg # 17019678	4 / 16	Birth: 2/2/2011	WW	+49	.69	YH	+5	.44	Milk	+23	.27	\$EN	-1.99		REA	+20	.35		\$Grid	20.66		
				YW	+88	.59	Scr	+0.68	.52	MkH/MkD	3	9	Doc	+17	.56	Fat	+0.004	.37		\$Beef	56.42		
Musgrave Aviator	Koupals B&B Identity	Sem	20	CED	+17	.68	RADG	+0.30	.35	HP	+10.3	.17	MW	+34	.32	Cwt	+23	.24	Grp	\$Wean	58.88	\$QG	34.09
	S A V Final Answer 0035	Cert	40	BW	-3.3	.84	DMI	+0.30	.35	CE	+13	.17	MH	+3	.17	Mar	+70	.34	Prog	\$Feed	87.16	\$YG	6.29
	Reg # 17264774	7 / 15	Birth: 1/30/2012	WW	+56	.76	YH	+3	.57	Milk	+25	.23	\$EN	-18.24		REA	+76	.34		\$Grid	40.38		
				YW	+115	.56	Scr	+1.64	.56	MkH/MkD			Doc	+7	.36	Fat	+0.042	.34		\$Beef	105.31		
Musgrave Boulder	Hoover Dam	Sem	20	CED	+2	.72	RADG	+0.25	.47	HP	+5.6	.26	MW	+32	.45	Cwt	+43	.38	Grp	\$Wean	70.92	\$QG	25.83
	Sitz Alliance 6595	Cert	35	BW	+1.1	.89	DMI	+0.41	.47	CE	+8	.38	MH	+2	.29	Mar	+45	.48	Prog	\$Feed	70.73	\$YG	8.03
	Reg # 16899059	3 / 13	Birth: 2/15/2011	WW	+59	.83	YH	+9	.69	Milk	+38	.45	\$EN	-38.71		REA	+86	.43		\$Grid	33.86		
				YW	+109	.77	Scr	+0.72	.76	MkH/MkD	13	42	Doc	+22	.48	Fat	+0.003	.43		\$Beef	138.41		
Musgrave Foundation	Kesslers Frontman R001	Sem	25	CED	+2	.71	RADG	+0.25	.46	HP	+5.7	.22	MW	+25	.44	Cwt	+40	.36	Grp	\$Wean	87.21	\$QG	29.77
	Connealy Final Product	Cert	35	BW	+1.1	.89	DMI	+0.48	.46	CE	+4	.39	MH	+3	.29	Mar	+56	.47	Prog	\$Feed	103.33	\$YG	-0.07
	Reg # 17095762	/ 13	Birth: 1/17/2011	WW	+73	.83	YH	+9	.69	Milk	+37	.49	\$EN	-44.28		REA	+59	.41		\$Grid	29.7		
				YW	+132	.74	Scr	+0.21	.67	MkH/MkD	19	61	Doc	+9	.59	Fat	+0.051	.41		\$Beef	132.55		
Musgrave Invision	MCATL Pure Product 903-	Sem	25	CED	+8	.53	RADG	+0.31	.38	HP	+6.7	.16	MW	+45	.34	Cwt	+39	.22	Grp	\$Wean	92.35	\$QG	31.71
	Mytty In Focus	Cert	35	BW	-1.6	.68	DMI	+0.53	.38	CE	+12	.17	MH	+5	.20	Mar	+62	.33	Prog	\$Feed	134.75	\$YG	-6.75
	Reg # 17257723	4 / 15	Birth: 1/15/2012	WW	+81	.57	YH	+5	.38	Milk	+31	.23	\$EN	-42.07		REA	+23	.29		\$Grid	24.96		
				YW	+151	.51	Scr	+1.41	.50	MkH/MkD			Doc	+25	.34	Fat	+0.062	.31		\$Beef	131.65		
Myers Keystone M263	Connealy Capitalist 028	Sem	25	CED	+12	.38	RADG	+0.22	.33	HP	+11.6	.18	MW	+42	.32	Cwt	+25	.20	Grp	\$Wean	57.76	\$QG	36.48
	Hoover Dam	Cert	35	BW	-1	.44	DMI	+0.10	.33	CE	+11	.16	MH	+2	.18	Mar	+79	.33	Prog	\$Feed	59.57	\$YG	9.4
	Reg # 17717533	7 / 16	Birth: 9/27/2013	WW	+59	.33	YH	+3	.36	Milk	+17	.23	\$EN	+0.91		REA	+90	.26		\$Grid	45.88		
				YW	+99	.36	Scr	+1.36	.46	MkH/MkD			Doc	+7	.31	Fat	+0.023	.30		\$Beef	114.96		
Mytty In Focus	S A F Focus of E R	Sem	60	CED	+13	.97	RADG	+0.20	.88	HP	+5.3	.79	MW	+27	.93	Cwt	+30	.83	Grp	\$Wean	68.62	\$QG	37.65
	Sitz Alliance 6595	Cert	35	BW	-1.6	.99	DMI	+0.07	.88	CE	+15	.94	MH	+3	.93	Mar	+84	.85	Prog	\$Feed	54.29	\$YG	-0.94
	Reg # 13880818	/ 15	Birth: 2/18/2001	WW	+52	.98	YH	+2	.97	Milk	+24	.97	\$EN	+2.94		REA	+0.03	.85		\$Grid	36.71		
				YW	+93	.98	Scr	+2.10	.97	MkH/MkD	2772	13893	Doc	+23	.95	Fat	+0.012	.84		\$Beef	117.58		
Mytty In Focus JVC 8042	S A F Focus of E R	Sem	18	CED	+4	.58	RADG	+0.21	.50	HP	+7.5	.25	MW	+47	.40	Cwt	+40	.29	Grp	\$Wean	56.28	\$QG	27.35
	Sitz Alliance 6595	Cert	35	BW	+3	.67	DMI	-0.06	.50	CE	+6	.30	MH	+6	.30	Mar	+49	.40	Prog	\$Feed	54.23	\$YG	0.98
	Reg # 16153756	/ 12	Birth: 2/19/2008	WW	+54	.55	YH	+7	.42	Milk	+24	.36	\$EN	-9.85		REA	+16	.36		\$Grid	28.33		
				YW	+92	.48	Scr	+1.24	.54	MkH/MkD	4	9	Doc	+30	.49	Fat	-0.006	.39		\$Beef	134.27		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Mytty Source	S A V Resource 1441	Sem	22	CED	+12	.36	RADG	+25	.30	HP	+6.2	.14	MW	-10	.29	Cwt	+43	.18	Grp	\$Wean	79.79	\$QG	25.47
	Mytty In Focus	Cert	35	BW	-.5	.45	DMI	-.02	.30	CE	+9	.13	MH	-.1	.15	Mar	+44	.32	Prog	\$Feed	69.9	\$YG	1.62
	Reg # 17935497	3/16	Birth: 5/11/2014	WW	+59	.34	YH	+1	.35	Milk	+31	.21	\$EN	-14.80		REA	+57	.26		\$Grid	27.09		
				YW	+103	.36	Scr	+2.13	.38	MkH/MkD			Doc	+29	.31	Fat	+0.031	.30		\$Beef	140.47		
N Bar Emulation EXT	Emulation N Bar 5522	Sem	125	CED	+4	.97	RADG	+12	.82	HP	+10.1	.81	MW	+30	.95	Cwt	+34	.92	Grp 268	\$Wean	33.24	\$QG	17.04
	Emulation 31	Cert	35	BW	+1.4	.99	DMI	+1.4	.82	CE	+13	.96	MH	+2	.95	Mar	+24	.93	Prog 1123	\$Feed	24.3	\$YG	-4.03
	Reg # 10776479	/08	Birth: 2/1/1986	WW	+39	.98	YH	+4	.98	Milk	+18	.98	\$EN	+11.61		REA	+0.06	.93		\$Grid	13.01		
				YW	+72	.98	Scr	-.11	.97	MkH/MkD	4808	18756	Doc	-10	.92	Fat	+0.032	.93		\$Beef	98.26		
Nelson Reality 3503	V D A R Really Windy 409	Sem	40	CED	+5	.49	RADG	+12	.37	HP	+16.8	.19	MW	+90	.35	Cwt	+37	.22	Grp	\$Wean	55.61	\$QG	20.98
	S A V Thunderbird 9061	Cert	40	BW	+2.1	.56	DMI	+4.4	.37	CE	+7	.18	MH	+6	.23	Mar	+33	.33	Prog	\$Feed	45.62	\$YG	3.45
	Reg # 17602242	1/15	Birth: 1/11/2013	WW	+67	.43	YH	+5	.38	Milk	+15	.24	\$EN	-4.71		REA	+37	.27		\$Grid	24.43		
				YW	+99	.36	Scr	-.40	.48	MkH/MkD			Doc	+13	.33	Fat	+0.002	.31		\$Beef	112.1		
Nichols Good As Gold Z103	Nichols Good As Gold W1	Sem	22	CED	+2	.47	RADG	+28	.31	HP	+11.1	.16	MW	+51	.29	Cwt	+65	.20	Grp	\$Wean	44.05	\$QG	6.67
	Nichols Quiet Lad T9	Cert	35	BW	+4.1	.64	DMI	+8.2	.31	CE	+5	.11	MH	+5	.13	Mar	+0.03	.32	Prog	\$Feed	113.68	\$YG	-0.43
	Reg # 17397661	0/16	Birth: 3/20/2012	WW	+70	.51	YH	+1.0	.43	Milk	+14	.19	\$EN	-11.20		REA	+65	.26		\$Grid	6.24		
				YW	+140	.40	Scr	+1.00	.41	MkH/MkD			Doc	+33	.48	Fat	+0.020	.29		\$Beef	149.2		
OCC Ultimate Answer 118	S A V Final Answer 0035	Sem	25	CED	+12	.56	RADG	+18	.41	HP	+16.5	.23	MW	+33	.38	Cwt	+41	.28	Grp	\$Wean	83.15	\$QG	20.98
	Sitz Upward 307R	Cert	30	BW	-.8	.69	DMI	+4.9	.41	CE	+13	.21	MH	+2	.27	Mar	+33	.38	Prog	\$Feed	69.32	\$YG	-14.6
	Reg # 17005549	7/14	Birth: 2/15/2011	WW	+66	.58	YH	+4	.39	Milk	+32	.26	\$EN	-26.64		REA	+61	.33		\$Grid	6.39		
				YW	+112	.46	Scr	+1.45	.46	MkH/MkD	1	1	Doc	+17	.38	Fat	+1.137	.36		\$Beef	104.95		
PA Fortitude 2500	GAR-EGL Protege	Sem	25	CED	+13	.75	RADG	+36	.64	HP	+10.2	.20	MW	+27	.46	Cwt	+48	.37	Grp	\$Wean	60.04	\$QG	31.71
	SydGen C C & 7	Cert	35	BW	-1.8	.89	DMI	-.02	.64	CE	+12	.19	MH	+3	.33	Mar	+62	.48	Prog	\$Feed	90.33	\$YG	9.24
	Reg # 17418539	3/14	Birth: 12/15/2011	WW	+57	.83	YH	+6	.81	Milk	+24	.25	\$EN	-14.79		REA	+93	.42		\$Grid	40.95		
				YW	+113	.75	Scr	+1.32	.80	MkH/MkD			Doc	+24	.70	Fat	-.011	.41		\$Beef	167.1		
PA Full Power 1208	PA Power Tool 9108	Sem	25	CED	+6	.81	RADG	+18	.44	HP	+12.8	.18	MW	+13	.43	Cwt	+36	.38	Grp 1	\$Wean	84.03	\$QG	43.75
	G A R New Design 5050	Cert	35	BW	+0	.92	DMI	+8.1	.44	CE	+11	.22	MH	+5	.27	Mar	+1.12	.49	Prog 1	\$Feed	68.76	\$YG	10.77
	Reg # 16981588	3/13	Birth: 2/14/2011	WW	+64	.88	YH	+5	.84	Milk	+42	.28	\$EN	-46.23		REA	+1.05	.44		\$Grid	54.52		
				YW	+115	.81	Scr	+1.17	.85	MkH/MkD	3	6	Doc	+31	.74	Fat	+0.007	.42		\$Beef	135.86		
PA Power Tool 9108	G A R Predestined	Sem	24	CED	+11	.87	RADG	+11	.59	HP	+12.7	.32	MW	-25	.55	Cwt	+36	.52	Grp 6	\$Wean	76.31	\$QG	42.34
	Bon View New Design 20	Cert	35	BW	+1.1	.95	DMI	+1.50	.59	CE	+9	.61	MH	+2	.52	Mar	+1.05	.59	Prog 15	\$Feed	49.49	\$YG	7.51
	Reg # 16381311	7/11	Birth: 1/28/2009	WW	+57	.93	YH	+3	.90	Milk	+39	.69	\$EN	-32.45		REA	+72	.59		\$Grid	49.85		
				YW	+111	.89	Scr	+1.55	.90	MkH/MkD	66	209	Doc	+29	.85	Fat	+0.004	.57		\$Beef	113.95		
PA Safeguard 021	G A R New Design 5050	Sem	16	CED	-1	.87	RADG	+22	.49	HP	+16.3	.33	MW	+30	.47	Cwt	+40	.68	Grp 17	\$Wean	59.16	\$QG	45.43
	Woodhill Foresight	Cert	40	BW	+1.2	.94	DMI	+6.0	.49	CE	+2	.39	MH	+5	.34	Mar	+1.21	.72	Prog 63	\$Feed	56.56	\$YG	8.58
	Reg # 16772185	0/14	Birth: 1/16/2010	WW	+54	.91	YH	+4	.90	Milk	+31	.47	\$EN	-23.69		REA	+82	.71		\$Grid	54.01		
				YW	+102	.88	Scr	+1.44	.89	MkH/MkD	25	49	Doc	+28	.84	Fat	-.002	.70		\$Beef	146.21		
PA WCLC Craftsman 215	PA Power Tool 9108	Sem	25	CED	+5	.43	RADG	+18	.38	HP	+11.4	.18	MW	-3	.34	Cwt	+59	.26	Grp	\$Wean	85.95	\$QG	40.93
	Sitz Upward 307R	Cert	40	BW	+1.0	.52	DMI	+1.16	.38	CE	+7	.16	MH	+3	.22	Mar	+98	.36	Prog	\$Feed	67.98	\$YG	5.27
	Reg # 17138164	/14	Birth: 1/1/2012	WW	+64	.41	YH	+9	.47	Milk	+38	.22	\$EN	-32.68		REA	+88	.33		\$Grid	46.2		
				YW	+119	.36	Scr	+1.69	.48	MkH/MkD			Doc	+20	.45	Fat	+0.006	.35		\$Beef	164.6		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Kessler's Frontman R001		HP	+2.4	.15	MW	-4	.22	Cwt	+27	.20	Grp			\$Wean	66.51	\$QG	21.43						
Paintrock Mountain Man	Sem 22	BW	-.4	.57	DMI	+25	.22	CE	+9	.19	MH	-.1	.20	Mar	+34	.24	Prog			\$Feed	50.73	\$YG	6.28
Three Trees Prime Cut 01	Cert 35	WW	+56	.45	YH	+2	.22	Milk	+22	.23	\$EN	+94		REA	+69	.24				\$Grid	27.71		
Reg # 17348664	0/15 Birth: 1/21/2012	YW	+95	.30	Scr	+72	.23	MkH/MkD			Doc	+8	.21	Fat	+0.28	.22				\$Beef	97.23		
V D A R Really Windy 409		HP	+10.5	.17	MW	+53	.32	Cwt	+39	.18	Grp			\$Wean	51.59	\$QG	5						
Panther Cr Smooth Wind 320	Sem 20	BW	+1.0	.44	DMI	+12	.33	CE	+11	.17	MH	+5	.20	Mar	+0	.32	Prog			\$Feed	65.47	\$YG	0.46
MCATL Riteway 248-245	Cert .	WW	+63	.33	YH	+7	.35	Milk	+11	.23	\$EN	+6.05		REA	+13	.24				\$Grid	5.46		
Reg # 17746928	4/15 Birth: 1/24/2013	YW	+104	.36	Scr	+1.00	.37	MkH/MkD			Doc	+11	.29	Fat	-.003	.29				\$Beef	106.87		
Papa Optima 9818		HP	+12.2	.55	MW	-36	.79	Cwt	-5	.76	Grp	22		\$Wean	29.02	\$QG	18.41						
Papa Forte 1921	Sem 25	BW	+0	.95	DMI	+39	.54	CE	+9	.81	MH	-.4	.81	Mar	+27	.79	Prog	110		\$Feed	-18.67	\$YG	15.17
Papa Rito T Power D H D	Cert 35	WW	+19	.92	YH	-.3	.89	Milk	+23	.89	\$EN	+27.59		REA	+54	.78				\$Grid	33.58		
Reg # 11620690	BBG/99 Birth: 2/13/1991	YW	+42	.90	Scr	+84	.89	MkH/MkD	308	897	Doc	+1	.64	Fat	-.040	.78				\$Beef	18.14		
Dameron First Impression		HP	+5.0	.12	MW	-12	.27	Cwt	+28	.16	Grp			\$Wean	59.59	\$QG	-6.36						
PCC Witten 111A	Sem 30	BW	+2.0	.46	DMI	+15	.29	CE	+7	.12	MH	+0	.12	Mar	-.20	.30	Prog			\$Feed	43.21	\$YG	3.18
Justamere 253 Bada Bing	Cert 40	WW	+47	.35	YH	+8	.34	Milk	+32	.20	\$EN	-11.12		REA	+11	.22				\$Grid	-3.18		
Reg # 17591513	4/14 Birth: 2/5/2013	YW	+86	.31	Scr	+72	.37	MkH/MkD			Doc	+12	.27	Fat	-.011	.27				\$Beef	69.85		
Vision Unanimous 1418		HP	+15.4	.11	MW	+60	.25	Cwt	+42	.14	Grp			\$Wean	41.65	\$QG	13.25						
Peak Dot Unanimous 603A	Sem 20	BW	+3.3	.48	DMI	+32	.27	CE	+2	.11	MH	+6	.11	Mar	+16	.29	Prog			\$Feed	76.11	\$YG	0.52
Mohnen Dynamite 1356	Cert 35	WW	+65	.37	YH	+7	.35	Milk	+10	.19	\$EN	+3.04		REA	+30	.21				\$Grid	13.77		
Reg # 17819559	7/15 Birth: 3/24/2013	YW	+113	.32	Scr	+1.05	.37	MkH/MkD			Doc	+7	.30	Fat	+0.11	.27				\$Beef	118.89		
P R Black Friday 0244		HP	+3.1	.13	MW	-7	.30	Cwt	+21	.18	Grp			\$Wean	86.45	\$QG	5.47						
Penners-CC Double Black 22	Sem 25	BW	+1.6	.57	DMI	-.52	.30	CE	+4	.11	MH	-.1	.15	Mar	+0.1	.31	Prog			\$Feed	71.52	\$YG	9.73
B A R Ext Traveler 205	Cert 35	WW	+66	.47	YH	+5	.34	Milk	+27	.19	\$EN	-6.08		REA	+69	.22				\$Grid	15.2		
Reg # 17311160	2/15 Birth: 1/15/2012	YW	+100	.30	Scr	-.18	.37	MkH/MkD			Doc	-3	.28	Fat	+0.002	.28				\$Beef	89.38		
S A V Net Worth 4200		HP	+16.5	.31	MW	+11	.46	Cwt	+55	.36	Grp			\$Wean	34.07	\$QG	41.17						
Pine Coulee Powerhouse W1	Sem 20	BW	+4.7	.78	DMI	+37	.48	CE	+5	.30	MH	-.2	.36	Mar	+99	.47	Prog			\$Feed	69.99	\$YG	0.74
Bon View New Design 87	Cert 40	WW	+51	.68	YH	+7	.42	Milk	+20	.44	\$EN	-1.82		REA	+50	.41				\$Grid	41.91		
Reg # 16513450	/14 Birth: 8/15/2008	YW	+105	.63	Scr	-.15	.55	MkH/MkD	7	26	Doc	+12	.38	Fat	+0.10	.42				\$Beef	170.24		
EF Complement 8088		HP	+9.8	.19	MW	+20	.31	Cwt	+32	.25	Grp			\$Wean	74.39	\$QG	36.48						
Pine View Component P653	Sem 20	BW	-1.1	.44	DMI	+28	.31	CE	+13	.17	MH	+1	.18	Mar	+79	.36	Prog			\$Feed	79.3	\$YG	-1.45
B/R New Day 454	Cert 35	WW	+62	.33	YH	+5	.36	Milk	+27	.23	\$EN	-16.00		REA	+50	.30				\$Grid	35.03		
Reg # 17582356	0/16 Birth: 12/5/2012	YW	+113	.36	Scr	+61	.38	MkH/MkD			Doc	+29	.31	Fat	+0.064	.34				\$Beef	119.97		
Connealy Impression		HP	+15.8	.22	MW	+39	.36	Cwt	+19	.25	Grp			\$Wean	68.62	\$QG	35.18						
Pine View Expression P9153	Sem 22	BW	-.9	.37	DMI	+0.5	.37	CE	+15	.19	MH	+3	.26	Mar	+74	.36	Prog			\$Feed	71.94	\$YG	13.54
G A R New Design 5050	Cert 35	WW	+59	.29	YH	+2	.37	Milk	+26	.24	\$EN	-13.54		REA	+92	.31				\$Grid	48.72		
Reg # 17831828	0/16 Birth: 8/7/2013	YW	+105	.31	Scr	+93	.39	MkH/MkD			Doc	+25	.32	Fat	-.013	.34				\$Beef	106.4		
Connealy Black Granite		HP	+10.8	.16	MW	+22	.30	Cwt	+39	.20	Grp			\$Wean	82.27	\$QG	35.7						
Pine View Rock Solid P234	Sem 20	BW	+1	.37	DMI	+61	.35	CE	+14	.12	MH	+4	.17	Mar	+76	.33	Prog			\$Feed	67.14	\$YG	9.77
S S Objective T510 0T26	Cert 35	WW	+65	.31	YH	+7	.39	Milk	+32	.18	\$EN	-24.33		REA	+1.06	.27				\$Grid	45.47		
Reg # 17880784	3/16 Birth: 11/29/2013	YW	+112	.32	Scr	+88	.39	MkH/MkD			Doc	+14	.34	Fat	+0.14	.31				\$Beef	137.04		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	
Sitz Upward 307R	Sem 30	CE	+6	.70	RADG	+38	.52	HP	+21.8	.32	MW	+50	.49	Cwt	+68	.40	Grp	1	\$Wean	72.32	\$QG	35.42	
Plattemere Weigh Up K360	Cert 35	BW	+1.4	.93	DMI	+63	.52	CE	+10	.36	MH	+8	.34	Mar	+75	.51	Prog	1	\$Feed	122.22	\$YG	1.59	
G A R Retail Product		WW	+78	.89	YH	+8	.83	Milk	+21	.49	\$EN	-25.68		REA	+82	.46			\$Grid	37.01			
Reg # 16692552	2/14	Birth: 2/8/2010	YW	+145	.84	Scr	+88	.85	MkH/MkD	16	55	Doc	+16	.72	Fat	+0.18	.45			\$Beef	189.77		
Gambles Hot Rod	Sem 30	CE	+7	.34	RADG	+21	.23	HP	+2.2	.08	MW	+52	.28	Cwt	+21	.24	Grp		\$Wean	20.74	\$QG	11.77	
Plum Creek Paradox 161B	Cert 40	BW	+4.1	.45	DMI	+52	.23	CE	+8	.15	MH	+8	.23	Mar	+13	.33	Prog		\$Feed	25.61	\$YG	11.94	
Exar Lutton 1831		WW	+44	.34	YH	+4	.24	Milk	+16	.21	\$EN	+5.68		REA	+27	.26			\$Grid	23.71			
Reg # 17099596	4/15	Birth: 4/16/2011	YW	+80	.25	Scr	+11	.25	MkH/MkD			Doc	-13	.20	Fat	-0.79	.25			\$Beef	69.97		
A A R Ten X 7008 S A	Sem 20	CE	+1	.60	RADG	+25	.39	HP	+11.6	.20	MW	+37	.38	Cwt	+55	.28	Grp		\$Wean	69.16	\$QG	44.44	
Ponca Creek Pepper	Cert 30	BW	+1.3	.76	DMI	+45	.39	CE	+6	.19	MH	+4	.26	Mar	+1.16	.38	Prog		\$Feed	89.93	\$YG	5.17	
Connealy All Around		WW	+63	.65	YH	+9	.50	Milk	+31	.24	\$EN	-29.30		REA	+77	.35			\$Grid	49.61			
Reg # 17417464	7/14	Birth: 2/13/2012	YW	+121	.48	Scr	+1.21	.56	MkH/MkD			Doc	+11	.34	Fat	+0.001	.37			\$Beef	179.25		
Poss Easy Impact 0119	Sem 25	CE	+18	.59	RADG	+22	.35	HP	+12.3	.15	MW	+31	.31	Cwt	+41	.23	Grp		\$Wean	78.8	\$QG	26.23	
Poss Element 215	Cert 35	BW	-2.7	.74	DMI	+15	.35	CE	+16	.11	MH	+4	.17	Mar	+46	.34	Prog		\$Feed	94.64	\$YG	2.33	
ALC Big Eye D09N		WW	+69	.63	YH	+5	.49	Milk	+25	.18	\$EN	-20.92		REA	+70	.30			\$Grid	28.56			
Reg # 17383988	3/16	Birth: 1/29/2012	YW	+122	.56	Scr	+1.22	.40	MkH/MkD			Doc	+10	.31	Fat	+0.042	.31			\$Beef	138.13		
TC Total 410	Sem 25	CE	-6	.82	RADG	+29	.64	HP	+7.2	.36	MW	+96	.64	Cwt	+38	.63	Grp	19	\$Wean	42.65	\$QG	42.34	
Poss Total Impact 745	Cert 40	BW	+2.6	.95	DMI	+29	.64	CE	+10	.68	MH	+1.0	.65	Mar	+1.05	.68	Prog	33	\$Feed	92.43	\$YG	8.99	
Connealy Lead On		WW	+70	.92	YH	+1.0	.91	Milk	+7	.76	\$EN	+1.08		REA	+63	.67			\$Grid	51.33			
Reg # 15885405	/09	Birth: 2/15/2007	YW	+123	.89	Scr	+1.63	.89	MkH/MkD	161	410	Doc	+23	.82	Fat	-0.026	.65			\$Beef	151.57		
SydGen 928 Destination 5	Sem 40	CE	+12	.57	RADG	+38	.34	HP	+17.7	.21	MW	+50	.36	Cwt	+48	.26	Grp		\$Wean	70.28	\$QG	10.77	
Prairie Pride Next Step 2036	Cert 40	BW	-1.4	.79	DMI	+34	.34	CE	+12	.16	MH	+5	.24	Mar	+11	.37	Prog		\$Feed	108.49	\$YG	3.61	
Boyd New Day 8005		WW	+63	.70	YH	+7	.52	Milk	+35	.24	\$EN	-42.92		REA	+43	.33			\$Grid	14.38			
Reg # 17367599	8/15	Birth: 3/19/2012	YW	+129	.61	Scr	+82	.59	MkH/MkD			Doc	+10	.45	Fat	-0.012	.33			\$Beef	136.59		
R B Active Duty 010	Sem 25	CE	+11	.38	RADG	+19	.34	HP	+12.4	.15	MW	+14	.30	Cwt	+39	.18	Grp		\$Wean	69.55	\$QG	20.98	
PVA Call of Duty 4159	Cert 35	BW	-.3	.43	DMI	+31	.34	CE	+11	.13	MH	+5	.17	Mar	+33	.32	Prog		\$Feed	65.91	\$YG	2.28	
TC Aberdeen 759		WW	+56	.32	YH	+5	.35	Milk	+30	.20	\$EN	-16.83		REA	+61	.25			\$Grid	23.26			
Reg # 17859889	7/16	Birth: 1/6/2014	YW	+104	.31	Scr	+1.24	.38	MkH/MkD			Doc	+20	.30	Fat	+0.036	.30			\$Beef	120.87		
S A V Brilliance 8077	Sem 30	CE	+9	.77	RADG	+23	.42	HP	+6.3	.18	MW	+26	.39	Cwt	+48	.30	Grp		\$Wean	68.83	\$QG	20.13	
PVF Insight 0129	Cert 35	BW	+1.6	.92	DMI	+54	.42	CE	+10	.26	MH	+4	.27	Mar	+31	.40	Prog		\$Feed	62.74	\$YG	11.43	
P V F New Horizon 001		WW	+63	.87	YH	+3	.72	Milk	+27	.33	\$EN	-18.43		REA	+1.18	.40			\$Grid	31.56			
Reg # 16805884	3/14	Birth: 4/17/2010	YW	+108	.73	Scr	+60	.83	MkH/MkD	8	15	Doc	+24	.59	Fat	-0.006	.38			\$Beef	142.25		
Tombstone 050	Sem 20	CE	+3	.36	RADG	+15	.33	HP	+7.6	.14	MW	+49	.31	Cwt	+49	.18	Grp		\$Wean	76.76	\$QG	19.71	
Pyramid Law Dog 3424	Cert 35	BW	+1.6	.43	DMI	+1.00	.33	CE	+4	.12	MH	+5	.17	Mar	+30	.32	Prog		\$Feed	57.34	\$YG	3.14	
YT Short Pines Renovator		WW	+68	.32	YH	+5	.34	Milk	+29	.20	\$EN	-24.38		REA	+77	.24			\$Grid	22.85			
Reg # 17736989	A/16	Birth: 5/24/2013	YW	+113	.35	Scr	+1.82	.45	MkH/MkD			Doc	+25	.29	Fat	+0.030	.29			\$Beef	125.12		
Hy-View Phantom	Sem 20	CE	-3	.34	RADG	+21	.29	HP	+4.3	.13	MW	+65	.29	Cwt	+33	.16	Grp		\$Wean	84.39	\$QG	25.47	
QLC Phantom W063C	Cert 35	BW	+2.1	.44	DMI	-.02	.29	CE	+4	.09	MH	+7	.18	Mar	+44	.31	Prog		\$Feed	115.87	\$YG	-4.3	
Sedgwicks Powerstroke 7		WW	+88	.32	YH	+8	.34	Milk	+15	.17	\$EN	-12.03		REA	+20	.21			\$Grid	21.17			
Reg # 17978853	A/16	Birth: 2/28/2014	YW	+138	.30	Scr	+1.52	.36	MkH/MkD			Doc	+16	.28	Fat	+0.051	.28			\$Beef	121.21		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Sedgwicks Powerstroke 75		CED	-13	.51	RADG	+12	.36	HP	+8.2	.13	MW	+9	.42	Cwt	+2	.27	Grp			\$Wean	48.58	\$QG	-1.83
QLC Superior 146Y		BW	+3.5	.67	DMI	-.18	.36	CE	-5	.23	MH	+2	.32	Mar	-.12	.41	Prog			\$Feed	22.06	\$YG	6.12
G 13 Structure		WW	+49	.54	YH	+3	.38	Milk	+21	.34	\$EN	+8.85		REA	-.03	.31				\$Grid	4.29		
Reg # 16736622	4/14 Birth: 2/6/2010	YW	+70	.43	Scr	+4.3	.41	MkH/MkD	6	15	Doc	+8	.31	Fat	-.011	.34				\$Beef	20.7		
Connealy Confidence 0100		CED	+16	.35	RADG	+20	.35	HP	+8.4	.19	MW	+36	.35	Cwt	+49	.25	Grp			\$Wean	70.07	\$QG	31.71
Quaker Hill Assurance 3N34		BW	-1.9	.39	DMI	+6.3	.35	CE	+17	.19	MH	+2	.24	Mar	+6.2	.36	Prog			\$Feed	70.35	\$YG	3.52
Ideal 4355 of 0T26 2440		WW	+60	.32	YH	+4	.38	Milk	+26	.25	\$EN	-15.41		REA	+1.05	.30				\$Grid	35.23		
Reg # 17815102	0/15 Birth: 9/6/2013	YW	+112	.33	Scr	+6.3	.41	MkH/MkD			Doc	+7	.34	Fat	+0.057	.34				\$Beef	146.89		
Connealy Confidence 0100		CED	+14	.35	RADG	+23	.35	HP	+12.0	.19	MW	+34	.35	Cwt	+49	.25	Grp			\$Wean	80.62	\$QG	26.64
Quaker Hill Conviction 3N30		BW	-2.2	.39	DMI	+4.6	.35	CE	+16	.19	MH	+2	.24	Mar	+4.7	.36	Prog			\$Feed	78.45	\$YG	9.03
Ideal 4355 of 0T26 2440		WW	+65	.32	YH	+1	.38	Milk	+28	.25	\$EN	-19.27		REA	+1.30	.30				\$Grid	35.67		
Reg # 17815101	0/15 Birth: 9/12/2013	YW	+116	.33	Scr	+8.0	.41	MkH/MkD			Doc	+17	.34	Fat	+0.033	.34				\$Beef	152.19		
Jindra Double Vision		CED	+15	.38	RADG	+31	.35	HP	+5.5	.14	MW	+17	.29	Cwt	+40	.18	Grp			\$Wean	81.95	\$QG	32.6
Quaker Hill Doublebarrel 4J1		BW	-1.0	.44	DMI	+3.8	.35	CE	+14	.13	MH	+2	.15	Mar	+6.5	.31	Prog			\$Feed	108.1	\$YG	2.16
S S Objective T510 0T26		WW	+70	.34	YH	+5	.37	Milk	+27	.20	\$EN	-22.24		REA	+4.2	.24				\$Grid	34.76		
Reg # 18189511	3/16 Birth: 9/18/2014	YW	+132	.36	Scr	+4.0	.47	MkH/MkD			Doc	+13	.30	Fat	+0.014	.29				\$Beef	140.3		
EXAR Denver 2002B		CED	+11	.32	RADG	+25	.32	HP	+15.2	.17	MW	+86	.28	Cwt	+58	.18	Grp			\$Wean	92.83	\$QG	35.18
Quaker Hill Manning 4EX9		BW	+1.4	.35	DMI	+6.3	.32	CE	+14	.09	MH	+1.0	.15	Mar	+7.4	.31	Prog			\$Feed	101.49	\$YG	2.22
MCC Daybreak		WW	+81	.28	YH	+9	.37	Milk	+38	.16	\$EN	-54.29		REA	+1.10	.25				\$Grid	37.4		
Reg # 17831034	2/16 Birth: 3/16/2014	YW	+136	.32	Scr	+1.10	.47	MkH/MkD			Doc	+17	.39	Fat	+0.059	.30				\$Beef	170.57		
MCC Daybreak		CED	+11	.65	RADG	+36	.47	HP	+20.6	.22	MW	+136	.45	Cwt	+81	.36	Grp			\$Wean	88.28	\$QG	28.4
Quaker Hill Rampage 0A36		BW	+5	.81	DMI	+7.9	.47	CE	+14	.21	MH	+1.4	.29	Mar	+5.2	.45	Prog			\$Feed	149.15	\$YG	12.36
Ideal 4355 of 0T26 2440		WW	+92	.71	YH	+1.3	.57	Milk	+29	.28	\$EN	-56.13		REA	+1.44	.40				\$Grid	40.76		
Reg # 16925771	0/15 Birth: 9/11/2010	YW	+165	.45	Scr	+1.85	.58	MkH/MkD	2	2	Doc	+5	.46	Fat	-.046	.39				\$Beef	213.1		
S A V Final Answer 0035		CED	+5	.44	RADG	+24	.40	HP	+11.5	.25	MW	+36	.37	Cwt	+32	.52	Grp	5		\$Wean	62.2	\$QG	31.71
Rab-JR Editor 3046X		BW	+1.0	.52	DMI	-.02	.40	CE	+9	.21	MH	+0	.26	Mar	+6.2	.58	Prog	24		\$Feed	71.35	\$YG	-3.42
Dr J Analyst M250		WW	+57	.40	YH	+2	.58	Milk	+26	.26	\$EN	-13.27		REA	+5.4	.53				\$Grid	28.29		
Reg # 16747681	A/14 Birth: 2/1/2010	YW	+103	.40	Scr	+8.1	.55	MkH/MkD	1	3	Doc	+6	.39	Fat	+0.082	.53				\$Beef	118.13		
WMR Timeless 458		CED	+11	.57	RADG	+0.9	.39	HP	+20.0	.20	MW	+27	.36	Cwt	+63	.24	Grp			\$Wean	73.22	\$QG	27.71
Rathbun Accelerate Z523		BW	+2.2	.72	DMI	+1.41	.39	CE	+10	.18	MH	+4	.22	Mar	+5.0	.35	Prog			\$Feed	40.83	\$YG	7.43
Boyd New Day 8005		WW	+64	.61	YH	+1.0	.49	Milk	+30	.24	\$EN	-21.41		REA	+1.16	.32				\$Grid	35.14		
Reg # 17425053	1/14 Birth: 8/23/2012	YW	+108	.42	Scr	+1.02	.55	MkH/MkD			Doc	+24	.41	Fat	+0.010	.33				\$Beef	151.32		
Connealy Confidence 0100		CED	+19	.36	RADG	+24	.36	HP	+7.1	.20	MW	+26	.35	Cwt	+34	.26	Grp			\$Wean	94.15	\$QG	14.1
RB Black Ranger 458		BW	-3.2	.46	DMI	+1.7	.36	CE	+19	.20	MH	+3	.24	Mar	+1.8	.37	Prog			\$Feed	82.96	\$YG	10.28
LCC New Standard		WW	+71	.37	YH	+3	.38	Milk	+30	.26	\$EN	-22.15		REA	+9.9	.32				\$Grid	24.38		
Reg # 17877012	7/16 Birth: 2/13/2014	YW	+117	.35	Scr	+0	.39	MkH/MkD			Doc	+13	.33	Fat	+0.009	.35				\$Beef	116.66		
K C F Bennett Absolute		CED	+10	.33	RADG	+28	.33	HP	+13.6	.18	MW	+25	.34	Cwt	+51	.24	Grp			\$Wean	95.39	\$QG	32.94
RB Confirmed 02-4524		BW	-1.4	.44	DMI	+2.3	.33	CE	+10	.15	MH	+2	.23	Mar	+6.6	.35	Prog			\$Feed	106.76	\$YG	3.77
LCC New Standard		WW	+79	.34	YH	+4	.37	Milk	+23	.22	\$EN	-14.36		REA	+7.7	.29				\$Grid	36.71		
Reg # 18222470	A/16 Birth: 12/5/2014	YW	+133	.32	Scr	+9.3	.39	MkH/MkD			Doc	+23	.33	Fat	+0.021	.33				\$Beef	166.44		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Connealy Confidence 0100		CED	+20	.36	RADG	+20	.36	HP	+9.5	.20	MW	+35	.35	Cwt	+30	.26	Grp			\$Wean	87.77	\$QG	8.21
RB Night Prowler 3288		BW	-3.5	.46	DMI	+27	.36	CE	+19	.20	MH	+4	.24	Mar	+0.06	.37	Prog			\$Feed	73.21	\$YG	11.26
LCC New Standard		WW	+68	.37	YH	+3	.38	Milk	+29	.25	\$EN	-20.72		REA	+1.07	.32				\$Grid	19.47		
Reg # 17876992	4/16	Birth: 12/22/2013	YW	+112	.35	Scr	+19	.39	MkH/MkD		Doc	+14	.32	Fat	+0.14	.35				\$Beef	99.06		
Coleman Regis 904		CED	+13	.33	RADG	+19	.36	HP	+10.4	.20	MW	+12	.35	Cwt	+41	.23	Grp			\$Wean	89.69	\$QG	32.04
RB Regal Duty 3215		BW	-.4	.38	DMI	+63	.36	CE	+13	.18	MH	+2	.24	Mar	+0.63	.36	Prog			\$Feed	76.37	\$YG	-0.49
LCC New Standard		WW	+70	.31	YH	+2	.37	Milk	+28	.24	\$EN	-16.10		REA	+0.64	.29				\$Grid	31.55		
Reg # 17831922	7/16	Birth: 9/13/2013	YW	+119	.33	Scr	+17	.39	MkH/MkD		Doc	+26	.33	Fat	+0.058	.33				\$Beef	128.4		
G A R Objective 7125		CED	+5	.53	RADG	+24	.47	HP	+12.8	.17	MW	+63	.34	Cwt	+41	.25	Grp			\$Wean	94.6	\$QG	32.94
RB Riley 890-2181		BW	+2.3	.66	DMI	+57	.47	CE	+9	.18	MH	+9	.21	Mar	+0.66	.35	Prog			\$Feed	102.95	\$YG	9.98
LCC New Standard		WW	+81	.54	YH	+9	.41	Milk	+40	.25	\$EN	-54.40		REA	+0.88	.31				\$Grid	42.92		
Reg # 17285919	7/14	Birth: 3/3/2012	YW	+136	.41	Scr	+62	.46	MkH/MkD		Doc	+24	.39	Fat	-0.13	.33				\$Beef	145.9		
Werner War Party 2417		CED	+9	.75	RADG	+20	.43	HP	+10.7	.20	MW	+42	.40	Cwt	+59	.30	Grp			\$Wean	82.34	\$QG	19.71
RB Tour Of Duty 177		BW	+2.2	.91	DMI	+87	.43	CE	+13	.23	MH	+6	.27	Mar	+0.30	.40	Prog			\$Feed	71.4	\$YG	9.54
Vermilion Dateline 7078		WW	+74	.86	YH	+6	.70	Milk	+31	.29	\$EN	-32.18		REA	+0.88	.40				\$Grid	29.25		
Reg # 16984170	74/13	Birth: 1/24/2011	YW	+121	.71	Scr	+76	.73	MkH/MkD	2	3	Doc	+34	.68	Fat	-0.041	.38			\$Beef	153.99		
R B Tour Of Duty 177		CED	+3	.37	RADG	+28	.31	HP	+7.4	.14	MW	+51	.29	Cwt	+58	.18	Grp			\$Wean	83.48	\$QG	15.6
RB Traveler 3244		BW	+3.0	.43	DMI	+59	.31	CE	+8	.10	MH	+7	.17	Mar	+0.21	.32	Prog			\$Feed	94.34	\$YG	10.76
TC Aberdeen 759		WW	+76	.32	YH	+7	.35	Milk	+34	.17	\$EN	-39.19		REA	+0.94	.25				\$Grid	26.36		
Reg # 17906594	A/16	Birth: 12/2/2013	YW	+130	.34	Scr	+55	.37	MkH/MkD		Doc	+19	.38	Fat	-0.046	.29				\$Beef	159.23		
Buford Ranch Hand Y194		CED	+12	.33	RADG	+16	.35	HP	+12.1	.14	MW	+35	.29	Cwt	+20	.18	Grp			\$Wean	61.93	\$QG	15.6
RC Ranch Authority 403		BW	+0	.37	DMI	+30	.35	CE	+13	.09	MH	+4	.15	Mar	+0.21	.32	Prog			\$Feed	31.08	\$YG	10.07
S A V Bismarck 5682		WW	+49	.30	YH	+1	.35	Milk	+33	.16	\$EN	-19.30		REA	+0.54	.25				\$Grid	25.67		
Reg # 17816007	7/16	Birth: 4/27/2014	YW	+82	.32	Scr	+22	.41	MkH/MkD		Doc	+2	.29	Fat	-0.18	.30				\$Beef	74.95		
Rito Revenue 5M2 of 2536		CED	+1	.70	RADG	+25	.43	HP	-2.4	.25	MW	+36	.42	Cwt	+53	.35	Grp			\$Wean	55.91	\$QG	44.66
Rito 12E7 of 5F56 Rito 5M2		BW	+3.7	.85	DMI	+0.1	.43	CE	+8	.23	MH	+3	.30	Mar	+1.17	.44	Prog			\$Feed	83.53	\$YG	4.37
C A Future Direction 5321		WW	+60	.78	YH	+2	.80	Milk	+29	.29	\$EN	-23.46		REA	+1.25	.44				\$Grid	49.03		
Reg # 17131890	/14	Birth: 9/19/2011	YW	+111	.71	Scr	+1.19	.78	MkH/MkD		Doc	+9	.56	Fat	+0.065	.43				\$Beef	182.91		
Rito Revenue 5M2 of 2536		CED	+11	.41	RADG	+19	.38	HP	+2.6	.21	MW	+5	.38	Cwt	+46	.29	Grp			\$Wean	53.65	\$QG	54.52
Rito 12E8 of 5F56 Rito 5M2		BW	+9	.47	DMI	+0.2	.38	CE	+12	.23	MH	+0	.29	Mar	+1.61	.40	Prog			\$Feed	57.92	\$YG	0.78
C A Future Direction 5321		WW	+46	.38	YH	+2	.42	Milk	+28	.28	\$EN	-7.87		REA	+1.01	.35				\$Grid	55.3		
Reg # 17131891	7/16	Birth: 9/8/2011	YW	+92	.40	Scr	+25	.43	MkH/MkD		Doc	+14	.36	Fat	+0.079	.38				\$Beef	172.25		
G A R Progress		CED	+13	.36	RADG	+23	.37	HP	+6.2	.21	MW	+34	.36	Cwt	+42	.29	Grp			\$Wean	58.94	\$QG	63.74
Rito 3S10 of 9Q15 Progress		BW	+8	.39	DMI	+35	.37	CE	+14	.18	MH	+6	.23	Mar	+1.85	.38	Prog			\$Feed	60.06	\$YG	4.83
Gardens Highmark		WW	+55	.31	YH	+6	.51	Milk	+25	.24	\$EN	-10.74		REA	+0.97	.34				\$Grid	68.57		
Reg # 17670691	7/16	Birth: 9/5/2013	YW	+101	.33	Scr	+22	.50	MkH/MkD		Doc	+7	.36	Fat	+0.048	.37				\$Beef	170.61		
G A R Progress		CED	+14	.35	RADG	+24	.35	HP	-3.5	.21	MW	+58	.34	Cwt	+41	.27	Grp			\$Wean	55.6	\$QG	53.1
Rito 3S3 of 9Q15 Progress		BW	-.4	.38	DMI	+21	.35	CE	+15	.18	MH	+8	.23	Mar	+1.56	.38	Prog			\$Feed	62.33	\$YG	4.39
Gardens Highmark		WW	+54	.31	YH	+7	.49	Milk	+26	.24	\$EN	-16.96		REA	+0.85	.32				\$Grid	57.49		
Reg # 17670680	7/16	Birth: 9/1/2013	YW	+100	.32	Scr	+62	.48	MkH/MkD		Doc	+13	.33	Fat	+0.041	.37				\$Beef	160.8		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass						\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value	
Rito 9Q13 of Rita 5F56 GHM	Gardens Highmark	Sem	50	CED	-3	.73	RADG	+0.31	.47	HP	+12.1	.24	MW	+86	.50	Cwt	+68	.45	Grp	2	\$Wean	43.77	\$QG	38.45
	C A Future Direction 5321	Cert	50	BW	+3.7	.91	DMI	-0.02	.47	CE	+3	.37	MH	+1.0	.39	Mar	+0.87	.54	Prog	3	\$Feed	88.09	\$YG	10.05
	Reg # 16408438	7/13	Birth: 9/1/2009	WW	+60	.86	YH	+8	.88	Milk	+25	.45	\$EN	-25.09		REA	+1.55	.50			\$Grid	48.5		
				YW	+113	.79	Scr	+1.49	.87	MkH/MkD	21	40	Doc	+3	.73	Fat	+0.018	.49			\$Beef	208.79		
River Hills Full Throttle	Sitz Upward 307R	Sem	25	CED	+6	.63	RADG	+0.11	.47	HP	+10.4	.23	MW	+31	.44	Cwt	+49	.37	Grp		\$Wean	85.21	\$QG	40.35
	Woodhill Foresight	Cert	40	BW	+8	.81	DMI	+0.79	.47	CE	+7	.32	MH	+5	.30	Mar	+0.95	.47	Prog		\$Feed	55.31	\$YG	-3.68
	Reg # 16754490	/12	Birth: 2/3/2010	WW	+70	.72	YH	+5	.61	Milk	+30	.38	\$EN	-23.68		REA	+0.55	.41			\$Grid	36.67		
				YW	+110	.64	Scr	+1.49	.55	MkH/MkD	2	22	Doc	+12	.44	Fat	+0.059	.42			\$Beef	142.82		
Riverbend None Better Y095	Connealy Consensus 7229	Sem	25	CED	-1	.66	RADG	+0.14	.48	HP	+13.3	.24	MW	+54	.50	Cwt	+39	.36	Grp		\$Wean	79.24	\$QG	36.71
	S S Objective T510 0T26	Cert	40	BW	+2.0	.85	DMI	+0.52	.48	CE	+4	.30	MH	+4	.42	Mar	+0.80	.47	Prog		\$Feed	71.36	\$YG	-2.75
	Reg # 16997078	/13	Birth: 1/31/2011	WW	+70	.77	YH	+2	.80	Milk	+32	.37	\$EN	-31.66		REA	+0.73	.42			\$Grid	33.96		
				YW	+115	.70	Scr	+1.13	.74	MkH/MkD	5	20	Doc	+26	.74	Fat	+0.086	.41			\$Beef	128.09		
Riverbend Peerless 0016	Connealy All Around	Sem	24	CED	+11	.72	RADG	+0.20	.43	HP	+9.8	.21	MW	+41	.42	Cwt	+25	.34	Grp		\$Wean	64.46	\$QG	44.26
	C A Future Direction 5321	Cert	40	BW	-1.4	.85	DMI	-0.18	.43	CE	+13	.35	MH	+4	.31	Mar	+1.15	.43	Prog		\$Feed	62.01	\$YG	4.13
	Reg # 16651533	0/14	Birth: 2/11/2010	WW	+60	.77	YH	+1	.83	Milk	+20	.42	\$EN	-4.32		REA	+0.42	.44			\$Grid	48.39		
				YW	+97	.70	Scr	+0.03	.78	MkH/MkD	10	32	Doc	+32	.78	Fat	+0.022	.42			\$Beef	123.65		
RM Ironstone 4047	C A Future Direction 5321	Sem	30	CED	-15	.86	RADG	+0.19	.56	HP	+2.5	.49	MW	+70	.71	Cwt	+6	.71	Grp	25	\$Wean	37.13	\$QG	29.77
	B/R New Design 323	Cert	40	BW	+4.4	.95	DMI	+0.60	.56	CE	-2	.74	MH	+1.4	.69	Mar	+0.56	.74	Prog	61	\$Feed	55.95	\$YG	19.85
	Reg # 14954578	9/08	Birth: 2/8/2004	WW	+60	.92	YH	+9	.91	Milk	+14	.83	\$EN	+5.56		REA	+0.97	.74			\$Grid	49.62		
				YW	+104	.90	Scr	+1.17	.90	MkH/MkD	309	747	Doc	-2	.84	Fat	-0.084	.72			\$Beef	62.72		
RM Turning Point 1C94	Connealy Consensus 7229	Sem	30	CED	+17	.58	RADG	+0.23	.41	HP	+11.9	.24	MW	-3	.39	Cwt	+33	.27	Grp		\$Wean	63.18	\$QG	47.42
	G A R Predestined	Cert	30	BW	-6	.72	DMI	+0.51	.41	CE	+15	.21	MH	+2	.28	Mar	+1.31	.38	Prog		\$Feed	66.28	\$YG	-2.71
	Reg # 17148126	7/13	Birth: 2/19/2011	WW	+54	.61	YH	+4	.53	Milk	+25	.25	\$EN	-7.18		REA	+0.41	.33			\$Grid	44.71		
				YW	+106	.48	Scr	+1.23	.51	MkH/MkD			Doc	+23	.35	Fat	+0.062	.35			\$Beef	125.04		
RR Consensus 1175	Connealy Consensus 7229	Sem	20	CED	+14	.60	RADG	+0.23	.42	HP	+15.9	.26	MW	+0	.41	Cwt	+39	.28	Grp		\$Wean	83.26	\$QG	34.64
	H A Image Maker 0415	Cert	40	BW	-2.4	.76	DMI	+0.51	.42	CE	+12	.24	MH	+3	.27	Mar	+0.72	.38	Prog		\$Feed	78.42	\$YG	-7.26
	Reg # 16921438	1/16	Birth: 2/24/2011	WW	+66	.65	YH	+1.0	.72	Milk	+27	.30	\$EN	-16.13		REA	+0.32	.38			\$Grid	27.38		
				YW	+117	.56	Scr	+1.07	.66	MkH/MkD	3	5	Doc	+28	.66	Fat	+0.074	.36			\$Beef	122.79		
S Chisum 6175	S Alliance 3313	Sem	30	CED	+3	.87	RADG	+0.17	.76	HP	+16.1	.61	MW	+4	.76	Cwt	+83	.76	Grp	20	\$Wean	88.32	\$QG	18.93
	S Eclipse 169	Cert	35	BW	+2.9	.97	DMI	+0.75	.76	CE	+13	.82	MH	+2	.74	Mar	+0.28	.79	Prog	119	\$Feed	70.34	\$YG	-8.87
	Reg # 15511451	3/10	Birth: 3/31/2006	WW	+69	.95	YH	+7	.91	Milk	+20	.88	\$EN	+13.96		REA	+0.80	.78			\$Grid	10.06		
				YW	+117	.93	Scr	+1.12	.93	MkH/MkD	321	1350	Doc	+27	.90	Fat	+0.066	.78			\$Beef	172.11		
S McCOY 124	RA Lincoln W144	Sem	18	CED	+14	.65	RADG	+0.13	.37	HP	+11.8	.14	MW	+24	.38	Cwt	+32	.40	Grp	1	\$Wean	48.37	\$QG	20.98
	G A R Grid Maker	Cert	35	BW	-1.1	.82	DMI	+0.66	.37	CE	+9	.25	MH	+3	.20	Mar	+0.33	.50	Prog	4	\$Feed	36.48	\$YG	0.26
	Reg # 17007979	3/15	Birth: 3/16/2011	WW	+44	.73	YH	+0	.69	Milk	+27	.36	\$EN	-10.30		REA	+0.58	.45			\$Grid	21.24		
				YW	+88	.66	Scr	+0.40	.70	MkH/MkD	3	23	Doc	+38	.69	Fat	+0.060	.45			\$Beef	91.9		
S Summit 956	GDAR Game Day 449	Sem	20	CED	+15	.81	RADG	+0.11	.61	HP	+11.5	.22	MW	-15	.56	Cwt	+26	.60	Grp	14	\$Wean	85.21	\$QG	18.41
	R&S Expedition 140	Cert	35	BW	-9	.91	DMI	+0.61	.61	CE	+8	.53	MH	-3	.53	Mar	+0.27	.66	Prog	33	\$Feed	53.85	\$YG	-13.2
	Reg # 16433346	2/14	Birth: 3/12/2009	WW	+60	.87	YH	+4	.84	Milk	+36	.63	\$EN	-24.56		REA	+0.51	.63			\$Grid	5.2		
				YW	+103	.83	Scr	+0.54	.81	MkH/MkD	25	132	Doc	+33	.81	Fat	+0.142	.62			\$Beef	65.31		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value	
S Titlest 1145	RA Lincoln W144	Sem	25	CED	+16	.68	RADG	+11	.35	HP	+14.1	.14	MW	+48	.36	Cwt	+33	.32	Grp	\$Wean	67.31	\$QG	25.47
	Vermilion Dateline 7078	Cert	.	BW	-3.8	.82	DMI	+7.8	.35	CE	+9	.24	MH	+6	.20	Mar	+44	.45	Prog	\$Feed	50.32	\$YG	1.68
	Reg # 17007985	4/15	Birth: 3/25/2011	WW	+54	.73	YH	+3	.67	Milk	+35	.32	\$EN	-32.13		REA	+52	.38		\$Grid	27.15		
				YW	+101	.59	Scr	+1.05	.63	MkH/MkD	3	15	Doc	+39	.52	Fat	+0.41	.39		\$Beef	99.47		
S Whitlock 179	S Chisum 6175	Sem	22	CED	+13	.58	RADG	+19	.43	HP	+14.2	.19	MW	+16	.41	Cwt	+72	.37	Grp	\$Wean	97.03	\$QG	32.04
	R&S Expedition 140	Cert	35	BW	+8	.75	DMI	+7.5	.43	CE	+12	.29	MH	+3	.28	Mar	+63	.48	Prog	\$Feed	94.43	\$YG	-8.59
	Reg # 17007891	3/16	Birth: 3/21/2011	WW	+76	.64	YH	+9	.60	Milk	+38	.37	\$EN	-42.70		REA	+73	.43		\$Grid	23.45		
				YW	+132	.56	Scr	+1.15	.61	MkH/MkD	3	20	Doc	+35	.61	Fat	+0.74	.43		\$Beef	174.67		
S&R Roundtable J328	Plainview Lutton E102	Sem	30	CED	+6	.23	RADG			HP			MW			Cwt	+28	.05	Grp	\$Wean	32.44	\$QG	21.43
	BR Midland	Cert	.	BW	+3.8	.34	DMI			CE	+11	.15	MH			Mar	+34	.05	Prog	\$Feed	28.84	\$YG	9.38
	Reg # 17573679	4/15	Birth: 4/14/2013	WW	+48	.26	YH			Milk	+19	.21	\$EN	+1.01		REA	+40	.05		\$Grid	30.81		
				YW	+80	.21	Scr			MkH/MkD			Doc			Fat	+0.42	.05		\$Beef	99.5		
SA David Harris 138	G A R New Design 5050	Sem	20	CED	+12	.41	RADG	+25	.39	HP	+12.3	.23	MW	+80	.37	Cwt	+36	.27	Grp	\$Wean	74.77	\$QG	41.58
	S S Objective T510 0T26	Cert	25	BW	-.6	.48	DMI	+1.9	.39	CE	+12	.19	MH	+9	.26	Mar	+1.01	.38	Prog	\$Feed	81.61	\$YG	10.41
	Reg # 17653442	7/16	Birth: 10/18/2012	WW	+67	.37	YH	+6	.38	Milk	+31	.24	\$EN	-33.82		REA	+93	.33		\$Grid	51.99		
				YW	+115	.38	Scr	+0.05	.48	MkH/MkD			Doc	+27	.33	Fat	-0.03	.36		\$Beef	148.01		
SAC Conversation	Silveiras Conversion 8064	Sem	30	CED	+9	.36	RADG	+27	.31	HP	+8.3	.15	MW	-11	.31	Cwt	+50	.19	Grp	\$Wean	84.04	\$QG	32.94
	S A V 004 Predominant 4	Cert	35	BW	+1.7	.42	DMI	+0.03	.31	CE	+10	.14	MH	+2	.20	Mar	+66	.32	Prog	\$Feed	92.04	\$YG	7.72
	Reg # 17808532	2/16	Birth: 11/12/2013	WW	+66	.32	YH	+5	.36	Milk	+31	.21	\$EN	-18.59		REA	+1.11	.25		\$Grid	40.66		
				YW	+118	.34	Scr	+1.65	.45	MkH/MkD			Doc	+9	.37	Fat	+0.23	.30		\$Beef	169.96		
SAF Directive	Millcreek Diversity	Sem	10	CED	+2	.87	RADG	+28	.53	HP	+24.0	.49	MW	+48	.76	Cwt	+61	.59	Grp	\$Wean	56.44	\$QG	7.71
	Bon View Bando 598	Cert	40	BW	+1.4	.95	DMI	-0.03	.53	CE	+2	.78	MH	+5	.78	Mar	+0.05	.65	Prog	\$Feed	62.21	\$YG	-5.97
	Reg # 13574137	97/02	Birth: 3/18/2000	WW	+52	.93	YH	+1.0	.90	Milk	+26	.88	\$EN	-9.51		REA	+1.0	.63		\$Grid	1.74		
				YW	+96	.90	Scr	+1.55	.89	MkH/MkD	351	862	Doc	+4	.82	Fat	+0.006	.63		\$Beef	147.96		
SAF Fame	Minerts Fortune 2000	Sem	6	CED	+6	.95	RADG	+26	.63	HP	+9.0	.62	MW	+64	.89	Cwt	+7	.80	Grp	\$Wean	10.04	\$QG	25.1
	V D A R New Trend 315	Cert	40	BW	+7	.98	DMI	-5.5	.63	CE	+16	.92	MH	+9	.89	Mar	+43	.82	Prog	\$Feed	35.01	\$YG	6.1
	Reg # 11935889	795/95	Birth: 3/2/1993	WW	+43	.97	YH	+8	.95	Milk	+4	.96	\$EN	+18.72		REA	+1.0	.82		\$Grid	31.2		
				YW	+70	.96	Scr	+1.13	.95	MkH/MkD	2151	5938	Doc	+7	.82	Fat	-0.004	.82		\$Beef	68.76		
SAF Focus of E R	S A F Fame	Sem	8	CED	+10	.95	RADG	+21	.74	HP	+10.4	.72	MW	+32	.89	Cwt	+23	.78	Grp	\$Wean	53	\$QG	28.81
	Transformer 100 E A R	Cert	40	BW	+0	.98	DMI	-1.7	.74	CE	+16	.91	MH	+5	.90	Mar	+53	.81	Prog	\$Feed	45.65	\$YG	3.25
	Reg # 12618076	79/01	Birth: 2/28/1996	WW	+47	.97	YH	+9	.95	Milk	+22	.95	\$EN	+4.02		REA	-0.05	.81		\$Grid	32.06		
				YW	+83	.96	Scr	+7.9	.96	MkH/MkD	1769	4776	Doc	+17	.87	Fat	-0.22	.81		\$Beef	100.24		
Salt Creek Bob 7003	Hoff Insignia 697 224	Sem	25	CED	+1	.60	RADG	+18	.31	HP	+4.5	.20	MW	+71	.35	Cwt	+57	.48	Grp	\$Wean	66.82	\$QG	16.01
	Hoff Head of The Class S	Cert	35	BW	+3.9	.88	DMI	-2.3	.31	CE	+4	.46	MH	+6	.32	Mar	+22	.54	Prog	\$Feed	64.05	\$YG	-11.2
	Reg # 15708607	/10	Birth: 1/25/2007	WW	+64	.83	YH	+1.0	.66	Milk	+37	.66	\$EN	-39.17		REA	+1.8	.54		\$Grid	4.84		
				YW	+99	.77	Scr	+2.1	.73	MkH/MkD	58	128	Doc	+18	.65	Fat	+0.055	.53		\$Beef	148.52		
Sandpoint Butkus X797	S A V Final Answer 0035	Sem	25	CED	+20	.69	RADG	+29	.45	HP	+11.3	.26	MW	+22	.43	Cwt	+19	.32	Grp	\$Wean	78.48	\$QG	29.07
	G A R Grid Maker	Cert	35	BW	-1.3	.83	DMI	+1.0	.45	CE	+20	.28	MH	-.1	.32	Mar	+54	.41	Prog	\$Feed	99.13	\$YG	5.41
	Reg # 16829413	2/15	Birth: 1/29/2010	WW	+75	.75	YH	+3	.74	Milk	+15	.35	\$EN	-2.73		REA	+64	.39		\$Grid	34.48		
				YW	+126	.61	Scr	+1.47	.72	MkH/MkD	9	14	Doc	+23	.58	Fat	+0.044	.39		\$Beef	96.11		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Hoover Dam		CED	+9	.60	RADG	+0.34	.45	HP	+21.8	.22	MW	+59	.43	Cwt	+37	.34	Grp			\$Wean	78.89	\$QG	36.97
Sandpoint J Edgar Hoover		BW	+8	.76	DMI	-0.51	.45	CE	+10	.20	MH	+4	.29	Mar	+0.81	.45	Prog			\$Feed	104.11	\$YG	10.01
S A V Bismarck 5682		WW	+70	.66	YH	+3	.58	Milk	+29	.25	\$EN	-27.38		REA	+0.90	.37				\$Grid	46.98		
Reg # 17412820	3/14	Birth:	2/1/2012	YW	+119	.46	Scr	+0.89	.57	MkH/MkD			Doc	+25	.36	Fat	-0.004	.39		\$Beef	163.14		
Coleman Regis 904		CED	+14	.60	RADG	+0.24	.41	HP	+6.4	.19	MW	+12	.41	Cwt	+34	.31	Grp			\$Wean	83.9	\$QG	17.48
SAT Revival 210		BW	-5	.70	DMI	+0.21	.41	CE	+12	.18	MH	-2	.26	Mar	+0.25	.42	Prog			\$Feed	75.09	\$YG	7.33
Connealy Danny 5398		WW	+70	.58	YH	+0	.51	Milk	+20	.24	\$EN	-89		REA	+0.84	.34				\$Grid	24.81		
Reg # 17329930	2/14	Birth:	3/5/2012	YW	+113	.39	Scr	+0.98	.48	MkH/MkD			Doc	+20	.40	Fat	+0.023	.37		\$Beef	115		
S A V Angus Valley 1867		CED	+16	.38	RADG	+0.17	.32	HP	+10.7	.17	MW	+36	.31	Cwt	+42	.18	Grp			\$Wean	51.76	\$QG	29.77
SAV Angus Acres 3205		BW	-9	.44	DMI	+0.66	.32	CE	+16	.15	MH	+4	.18	Mar	+0.56	.33	Prog			\$Feed	52.82	\$YG	1.24
S A V Bismarck 5682		WW	+52	.34	YH	+2	.36	Milk	+21	.22	\$EN	-4.88		REA	+0.79	.26				\$Grid	31.01		
Reg # 17633570	A/15	Birth:	2/28/2013	YW	+100	.36	Scr	+0.71	.47	MkH/MkD			Doc	+17	.40	Fat	+0.059	.30		\$Beef	125.55		
S A V Angus Valley 1867		CED	+0	.33	RADG	+0.18	.32	HP	+12.1	.17	MW	+115	.31	Cwt	+74	.19	Grp			\$Wean	53.33	\$QG	29.07
SAV Angus Stud 3072		BW	+3.4	.45	DMI	+1.15	.32	CE	+7	.17	MH	+1.1	.19	Mar	+0.54	.33	Prog			\$Feed	89.03	\$YG	-6.23
S A V Net Worth 4200		WW	+73	.35	YH	+1.4	.37	Milk	+22	.23	\$EN	-31.32		REA	+0.51	.26				\$Grid	22.84		
Reg # 17633676	A/15	Birth:	2/21/2013	YW	+133	.36	Scr	+1.79	.47	MkH/MkD			Doc	+8	.40	Fat	+0.033	.30		\$Beef	167.37		
S A V Iron Mountain 8066		CED	+13	.83	RADG	+0.10	.48	HP	+18.0	.33	MW	+79	.48	Cwt	+54	.35	Grp			\$Wean	31.97	\$QG	34.64
SAV Angus Valley 1867		BW	+2	.94	DMI	+1.18	.48	CE	+13	.50	MH	+8	.37	Mar	+0.72	.48	Prog			\$Feed	43.9	\$YG	-5.58
S A F 598 Bando 5175		WW	+52	.91	YH	+6	.80	Milk	+13	.59	\$EN	-1.19		REA	+0.59	.42				\$Grid	29.06		
Reg # 17016630	3/13	Birth:	1/5/2011	YW	+102	.86	Scr	+1.21	.87	MkH/MkD	44	119	Doc	+22	.82	Fat	+0.068	.39		\$Beef	134.98		
S A V Bismarck 5682		CED	+2	.60	RADG	+0.27	.47	HP	+11.9	.22	MW	+29	.44	Cwt	+52	.34	Grp			\$Wean	72.56	\$QG	36.71
SAV Best Interest 0136		BW	+4.2	.74	DMI	+0.37	.47	CE	+9	.27	MH	+3	.29	Mar	+0.80	.44	Prog			\$Feed	90.48	\$YG	-0.87
S A V Net Worth 4200		WW	+70	.63	YH	+8	.41	Milk	+32	.35	\$EN	-30.01		REA	+0.41	.37				\$Grid	35.84		
Reg # 16687652	4/14	Birth:	3/2/2010	YW	+123	.54	Scr	+1.74	.53	MkH/MkD	12	15	Doc	+10	.39	Fat	+0.018	.39		\$Beef	161.52		
G A R Grid Maker		CED	+13	.95	RADG	+0.27	.84	HP	+16.9	.68	MW	+18	.86	Cwt	+17	.61	Grp	8		\$Wean	74.82	\$QG	29.07
SAV Bismarck 5682		BW	-1	.98	DMI	-0.18	.84	CE	+15	.91	MH	+1	.85	Mar	+0.54	.66	Prog	15		\$Feed	61.19	\$YG	16.04
Schoenes Fix It 826		WW	+56	.97	YH	+1	.95	Milk	+22	.94	\$EN	+9.81		REA	+1.06	.65				\$Grid	45.11		
Reg # 15109865	3/08	Birth:	2/1/2005	YW	+95	.96	Scr	+1.13	.96	MkH/MkD	1590	5724	Doc	+13	.93	Fat	-0.027	.64		\$Beef	101.22		
S A V Bismarck 5682		CED	+12	.43	RADG	+0.29	.39	HP	+15.2	.22	MW	+35	.36	Cwt	+30	.25	Grp			\$Wean	52.15	\$QG	18.93
SAV Blacksmith 2815		BW	+9	.58	DMI	+0.36	.39	CE	+14	.21	MH	+3	.26	Mar	+0.28	.37	Prog			\$Feed	60.84	\$YG	11.35
Boyd New Day 8005		WW	+51	.46	YH	+5	.38	Milk	+26	.27	\$EN	-12.95		REA	+0.72	.31				\$Grid	30.28		
Reg # 17318826	/14	Birth:	1/12/2012	YW	+100	.41	Scr	+1.17	.49	MkH/MkD			Doc	+3	.42	Fat	-0.029	.35		\$Beef	106.06		
S A V Bismarck 5682		CED	+10	.91	RADG	+0.16	.70	HP	+6.0	.40	MW	-3	.63	Cwt	+31	.73	Grp	24		\$Wean	72.67	\$QG	25.83
SAV Brilliance 8077		BW	+0	.96	DMI	+0.56	.70	CE	+9	.76	MH	-2	.55	Mar	+0.45	.77	Prog	96		\$Feed	39.44	\$YG	3.44
S A V 8180 Traveler 004		WW	+51	.94	YH	+0	.89	Milk	+26	.84	\$EN	+6.02		REA	+0.71	.75				\$Grid	29.27		
Reg # 16107774	0/10	Birth:	2/24/2008	YW	+91	.91	Scr	+1.16	.90	MkH/MkD	353	843	Doc	+4	.84	Fat	+0.050	.75		\$Beef	100.17		
S A V Bismarck 5682		CED	+10	.73	RADG	+0.41	.60	HP	+9.6	.23	MW	+23	.45	Cwt	+22	.61	Grp	12		\$Wean	60.03	\$QG	24.7
SAV Bruiser 9164		BW	+3	.90	DMI	-0.17	.60	CE	+14	.38	MH	+2	.29	Mar	+0.42	.66	Prog	35		\$Feed	117.02	\$YG	10.01
S A V 004 Predominant 4		WW	+68	.85	YH	+2	.70	Milk	+14	.49	\$EN	-3.75		REA	+0.58	.63				\$Grid	34.71		
Reg # 16396531	0/12	Birth:	3/5/2009	YW	+129	.73	Scr	+0.39	.71	MkH/MkD	29	51	Doc	+22	.59	Fat	-0.016	.62		\$Beef	112.44		

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Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
Connealy Consensus 7229	Sem 25	CE	1+2	.05	RADG	1+.18	.05	HP	1+11.6	.05	MW	1+19	.05	Cwt	+53	.21	Grp		\$Wean	73.19	\$QG	42.14
SAV Cowboy 4874	Cert 35	BW	1+2.4	.05	DMI	1+.44	.05	CE	1+6	.05	MH	1+.4	.05	Mar	+1.04	.25	Prog		\$Feed	66.33	\$YG	-6.78
S A V Net Worth 4200		WW	1+64	.05	YH	1+.6	.05	Milk	1+28	.05	\$EN	-15.52		REA	+76	.26			\$Grid	35.36		
Reg # 17923432 7/16 Birth: 2/2/2014		YW	1+109	.05	Scr	+2.16	.42	MkH/MkD			Doc	+20	.37	Fat	+0.95	.23			\$Beef	158		
S A V 8180 Traveler 004	Sem 20	CE	+1	.55	RADG	+1.15	.41	HP	+13.2	.22	MW	+30	.38	Cwt	+35	.29	Grp		\$Wean	27.44	\$QG	22.23
SAV Efficiency 7056	Cert 35	BW	+2.9	.76	DMI	+1.75	.41	CE	+8	.28	MH	+3	.27	Mar	+36	.40	Prog		\$Feed	34.99	\$YG	-3.17
S A F 598 Bando 5175		WW	+43	.67	YH	+8	.37	Milk	+19	.42	\$EN	+1.39		REA	+0.8	.37			\$Grid	19.06		
Reg # 15787788 4/14 Birth: 1/1/2007		YW	+88	.60	Scr	+1.31	.61	MkH/MkD	8	20	Doc	-16	.36	Fat	+0.027	.39			\$Beef	94.49		
Sitz Traveler 8180	Sem 22	CE	+18	.57	RADG	+1.19	.45	HP	+12.0	.25	MW	-4	.45	Cwt	+13	.36	Grp		\$Wean	82.57	\$QG	28.4
SAV Final Answer 0035 II	Cert 35	BW	-1.8	.71	DMI	+0.03	.45	CE	+17	.23	MH	-.2	.32	Mar	+52	.45	Prog		\$Feed	63.95	\$YG	-3.01
Bon View Bando 598		WW	+63	.59	YH	-.2	.59	Milk	+23	.29	\$EN	-.12		REA	+37	.40			\$Grid	25.39		
Reg # 17320042 3/14 Birth: 12/7/2011		YW	+102	.46	Scr	+1.29	.50	MkH/MkD			Doc	+19	.36	Fat	+0.090	.42			\$Beef	68.01		
S A V Net Worth 4200	Sem 20	CE	+4	.66	RADG	+1.18	.48	HP	+5.7	.21	MW	+30	.46	Cwt	+46	.36	Grp		\$Wean	51.65	\$QG	26.23
SAV First Class 0207	Cert 40	BW	+2.8	.88	DMI	+0.61	.48	CE	+3	.49	MH	+2	.35	Mar	+46	.48	Prog		\$Feed	30.22	\$YG	3.13
S A V Peacemaker 3179		WW	+47	.82	YH	+8	.74	Milk	+36	.61	\$EN	-26.24		REA	+41	.42			\$Grid	29.36		
Reg # 16687685 /12 Birth: 3/6/2010		YW	+85	.76	Scr	+0.60	.75	MkH/MkD	68	130	Doc	+1	.69	Fat	-0.006	.42			\$Beef	130.46		
S A V Iron Mountain 8066	Sem 25	CE	-1	.51	RADG	+0.24	.39	HP	+17.3	.20	MW	+23	.36	Cwt	+58	.22	Grp		\$Wean	76.27	\$QG	36.17
SAV Hot Iron 0941	Cert 35	BW	+2.4	.70	DMI	+0.68	.39	CE	+6	.23	MH	+5	.24	Mar	+78	.35	Prog		\$Feed	115.28	\$YG	-5.42
S A V Mandan 5664		WW	+80	.59	YH	+7	.38	Milk	+17	.30	\$EN	-10.95		REA	+70	.29			\$Grid	30.75		
Reg # 16931321 /15 Birth: 11/4/2010		YW	+143	.44	Scr	+0.95	.52	MkH/MkD	1	8	Doc	-6	.35	Fat	+0.072	.31			\$Beef	165.67		
S A V International 2020	Sem 25	CE	-1	.35	RADG	+0.21	.30	HP	+10.2	.14	MW	+54	.27	Cwt	+57	.16	Grp		\$Wean	74.85	\$QG	20.55
SAV Influence 4043	Cert 35	BW	+3.1	.44	DMI	+0.57	.30	CE	+6	.10	MH	+5	.14	Mar	+32	.31	Prog		\$Feed	91.64	\$YG	-3.76
S A V Pioneer 7301		WW	+75	.34	YH	+8	.34	Milk	+27	.17	\$EN	-27.64		REA	+71	.24			\$Grid	16.79		
Reg # 17921474 A/16 Birth: 2/19/2014		YW	+128	.35	Scr	+1.93	.47	MkH/MkD			Doc	+21	.40	Fat	+0.064	.29			\$Beef	147.51		
S A V International 2020	Sem 25	CE	-4	.34	RADG	+0.17	.28	HP	+9.5	.12	MW	+36	.26	Cwt	+55	.15	Grp		\$Wean	63.75	\$QG	22.61
SAV Instinct 4258	Cert 35	BW	+3.5	.43	DMI	+0.30	.28	CE	+1	.09	MH	+4	.12	Mar	+37	.30	Prog		\$Feed	80.42	\$YG	-13.2
Rito 707 of Ideal 3407 70		WW	+65	.33	YH	+9	.34	Milk	+28	.16	\$EN	-22.51		REA	+47	.24			\$Grid	9.4		
Reg # 17921479 3/16 Birth: 2/28/2014		YW	+115	.35	Scr	+1.69	.47	MkH/MkD			Doc	+10	.41	Fat	+0.098	.28			\$Beef	140.58		
S A V Pioneer 7301	Sem 25	CE	+2	.59	RADG	+0.28	.43	HP	+14.2	.20	MW	+34	.40	Cwt	+43	.29	Grp		\$Wean	64.82	\$QG	25.83
SAV Lot One	Cert 35	BW	+3.3	.80	DMI	+0.29	.43	CE	+6	.28	MH	+0	.26	Mar	+45	.40	Prog		\$Feed	101.84	\$YG	-6.51
S A V 004 Density 4336		WW	+68	.71	YH	+5	.45	Milk	+28	.37	\$EN	-27.46		REA	+50	.35			\$Grid	19.32		
Reg # 16687641 9/11 Birth: 3/1/2010		YW	+127	.68	Scr	+1.37	.75	MkH/MkD	3	17	Doc	+10	.38	Fat	+0.082	.36			\$Beef	131.74		
S A V Final Answer 0035	Sem 20	CE	+12	.84	RADG	+0.17	.66	HP	+10.5	.34	MW	-15	.64	Cwt	+20	.50	Grp	5	\$Wean	66.76	\$QG	32.6
SAV Mustang 9134	Cert 35	BW	+1	.93	DMI	-.01	.66	CE	+11	.66	MH	-.1	.57	Mar	+65	.58	Prog	11	\$Feed	36.36	\$YG	-1.19
S A V Net Worth 4200		WW	+42	.90	YH	+0	.84	Milk	+32	.76	\$EN	+0.64		REA	+73	.55			\$Grid	31.41		
Reg # 16397246 2/11 Birth: 3/2/2009		YW	+78	.86	Scr	+1.67	.86	MkH/MkD	120	366	Doc	+15	.80	Fat	+1.03	.53			\$Beef	87.99		
S A V Pioneer 7301	Sem 25	CE	+2	.59	RADG	+0.28	.43	HP	+14.2	.20	MW	+34	.40	Cwt	+43	.29	Grp		\$Wean	64.82	\$QG	25.83
SAV Paramount 0115	Cert 25	BW	+3.3	.80	DMI	+0.29	.43	CE	+6	.28	MH	+0	.26	Mar	+45	.40	Prog		\$Feed	101.84	\$YG	-6.51
S A V 004 Density 4336		WW	+68	.71	YH	+5	.45	Milk	+28	.37	\$EN	-27.46		REA	+50	.35			\$Grid	19.32		
Reg # 16687641 /14 Birth: 3/1/2010		YW	+127	.68	Scr	+1.37	.75	MkH/MkD	3	17	Doc	+10	.38	Fat	+0.082	.36			\$Beef	131.74		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
S A V Pioneer 7301	Sem 20	CE	-1	.45	RADG	+18	.41	HP	+10.7	.21	MW	+65	.37	Cwt	+37	.26	Grp		\$Wean	68.74	\$QG	18.93
SAV Patriarch 0225	Cert 25	BW	+2.0	.53	DMI	+33	.41	CE	+7	.21	MH	+3	.25	Mar	+28	.37	Prog		\$Feed	63.06	\$YG	-0.54
S A V 8180 Traveler 004		WW	+67	.42	YH	+7	.40	Milk	+25	.27	\$EN	-18.74		REA	+84	.32			\$Grid	18.39		
Reg # 16687696 A/ 14 Birth: 3/8/2010		YW	+107	.44	Scr	+1.61	.53	MkH/MkD			Doc	+16	.38	Fat	+085	.34			\$Beef	110.82		
S A V Final Answer 0035	Sem 25	CE	+3	.92	RADG	+17	.80	HP	+18.1	.57	MW	+36	.75	Cwt	+37	.59	Grp	7	\$Wean	72.72	\$QG	24.7
SAV Pioneer 7301	Cert 35	BW	+1.6	.97	DMI	+62	.80	CE	+8	.86	MH	-.3	.75	Mar	+42	.65	Prog	18	\$Feed	63.72	\$YG	-1.69
Boyd New Day 8005		WW	+59	.96	YH	+3	.93	Milk	+26	.91	\$EN	-4.91		REA	+1.10	.63			\$Grid	23.01		
Reg # 15688392 3/ 09 Birth: 2/27/2007		YW	+108	.94	Scr	+1.39	.94	MkH/MkD	825	2540	Doc	+12	.90	Fat	+118	.62			\$Beef	109.5		
S A V Pioneer 7301	Sem 18	CE	+6	.34	RADG	+07	.39	HP	+10.5	.21	MW	+69	.36	Cwt	+47	.24	Grp		\$Wean	56.87	\$QG	24.7
SAV Plainsman 0468	Cert 25	BW	+1.8	.39	DMI	+76	.39	CE	+10	.20	MH	+3	.25	Mar	+42	.36	Prog		\$Feed	40.14	\$YG	-12.0
S A V 8180 Traveler 004		WW	+56	.31	YH	+8	.37	Milk	+29	.26	\$EN	-22.61		REA	+56	.30			\$Grid	12.67		
Reg # 16703743 A/ 14 Birth: 1/11/2010		YW	+96	.34	Scr	+81	.48	MkH/MkD			Doc	+14	.34	Fat	+112	.34			\$Beef	113.8		
S A V Final Answer 0035	Sem 22	CE	+6	.87	RADG	+18	.58	HP	+6.6	.31	MW	+77	.47	Cwt	+43	.41	Grp	1	\$Wean	60.33	\$QG	22.23
SAV Priority 7283	Cert 35	BW	+1.9	.95	DMI	+55	.58	CE	+5	.61	MH	+5	.32	Mar	+36	.52	Prog	1	\$Feed	66.39	\$YG	2.31
B C C Bushwacker 41-93		WW	+68	.92	YH	+2	.88	Milk	+19	.69	\$EN	-13.28		REA	+1.05	.47			\$Grid	24.54		
Reg # 15688351 3/ 12 Birth: 2/26/2007		YW	+112	.89	Scr	+70	.88	MkH/MkD	97	241	Doc	+27	.85	Fat	+076	.45			\$Beef	125.52		
S A V Prosperity 9131	Sem 20	CE	-7	.39	RADG	+18	.23	HP	+13.6	.11	MW	+64	.22	Cwt	+55	.17	Grp		\$Wean	73	\$QG	25.1
SAV Prospector 2439	Cert 35	BW	+4.2	.59	DMI	+39	.23	CE	+4	.19	MH	+7	.17	Mar	+43	.24	Prog		\$Feed	66.62	\$YG	0.31
S A V 8180 Traveler 004		WW	+73	.47	YH	+9	.26	Milk	+31	.24	\$EN	-32.09		REA	+77	.25			\$Grid	25.41		
Reg # 17296130 7/ 14 Birth: 1/3/2012		YW	+112	.39	Scr	+1.37	.43	MkH/MkD			Doc	+20	.36	Fat	+044	.22			\$Beef	152.75		
S A V Providence 6922	Sem 25	CE	-1	.72	RADG	+21	.53	HP	+4.9	.20	MW	+68	.49	Cwt	+50	.33	Grp		\$Wean	73.97	\$QG	29.77
SAV Prosperity 9131	Cert 35	BW	+4.3	.92	DMI	+32	.53	CE	+6	.63	MH	+8	.41	Mar	+56	.47	Prog		\$Feed	76.34	\$YG	4.72
B C C Bushwacker 41-93		WW	+75	.89	YH	+7	.79	Milk	+31	.73	\$EN	-34.17		REA	+95	.40			\$Grid	34.49		
Reg # 16396523 / 12 Birth: 3/2/2009		YW	+117	.84	Scr	+2.02	.85	MkH/MkD	112	301	Doc	+28	.71	Fat	+034	.38			\$Beef	155.49		
S A V Resource 1441	Sem 25	CE	+2	.32	RADG	+26	.31	HP	+9.7	.14	MW	+19	.29	Cwt	+69	.19	Grp		\$Wean	87.2	\$QG	31.71
SAV Real Complete 4728	Cert 35	BW	+1.4	.45	DMI	+25	.31	CE	+3	.15	MH	+2	.16	Mar	+62	.33	Prog		\$Feed	101.73	\$YG	-3.27
S A V Net Worth 4200		WW	+72	.36	YH	+3	.36	Milk	+33	.21	\$EN	-31.87		REA	+86	.27			\$Grid	28.44		
Reg # 17923552 A/ 16 Birth: 2/15/2014		YW	+128	.38	Scr	+2.01	.49	MkH/MkD			Doc	+24	.42	Fat	+058	.31			\$Beef	186.75		
S A V Resource 1441	Sem 30	CE	+0	.32	RADG	+25	.31	HP	+11.6	.14	MW	+37	.29	Cwt	+75	.19	Grp		\$Wean	89.07	\$QG	26.64
SAV Real Performance 4876	Cert 35	BW	+3.3	.45	DMI	+24	.31	CE	+1	.15	MH	+4	.16	Mar	+47	.33	Prog		\$Feed	106.52	\$YG	-2.04
S A V Net Worth 4200		WW	+79	.36	YH	+5	.36	Milk	+35	.21	\$EN	-40.19		REA	+93	.27			\$Grid	24.6		
Reg # 17923527 A/ 16 Birth: 1/7/2014		YW	+133	.38	Scr	+1.75	.49	MkH/MkD			Doc	+25	.42	Fat	+047	.31			\$Beef	191.98		
Rito 707 of Ideal 3407 707	Sem 25	CE	+5	.35	RADG	+30	.32	HP	+6.3	.15	MW	+38	.32	Cwt	+65	.20	Grp		\$Wean	78.31	\$QG	20.55
SAV Recharge 3436	Cert 35	BW	+1.2	.47	DMI	+23	.32	CE	+3	.21	MH	+3	.19	Mar	+32	.34	Prog		\$Feed	95.85	\$YG	0.27
S A V 8180 Traveler 004		WW	+70	.38	YH	+6	.38	Milk	+28	.28	\$EN	-24.71		REA	+61	.28			\$Grid	20.82		
Reg # 17633838 2/ 15 Birth: 1/3/2013		YW	+124	.39	Scr	+1.45	.50	MkH/MkD			Doc	+37	.43	Fat	+010	.32			\$Beef	172.17		
S A V Resource 1441	Sem 40	CE	-13	.34	RADG	+31	.33	HP	+8.0	.15	MW	+41	.31	Cwt	+70	.20	Grp		\$Wean	77.49	\$QG	14.67
SAV Regard 4863	Cert 35	BW	+4.5	.46	DMI	+27	.33	CE	-7	.17	MH	+4	.17	Mar	+19	.34	Prog		\$Feed	95.44	\$YG	2.18
B C C Bushwacker 41-93		WW	+77	.37	YH	+6	.38	Milk	+29	.23	\$EN	-28.17		REA	+81	.27			\$Grid	16.85		
Reg # 17923520 3/ 16 Birth: 1/5/2014		YW	+127	.39	Scr	+1.16	.49	MkH/MkD			Doc	+32	.43	Fat	+008	.31			\$Beef	175.26		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
Rito 707 of Ideal 3407 707	Sem 25	CE	+1	.69	RADG	+0.26	.37	HP	+1.3	.16	MW	+2	.35	Cwt	+48	.25	Grp		\$Wean	55.47	\$QG	20.13
SAV Registry 2831	Cert 40	BW	+2.4	.88	DMI	+0.16	.37	CE	+2	.22	MH	+1	.19	Mar	+0.31	.36	Prog		\$Feed	66.97	\$YG	2.71
S A F 598 Bando 5175		WW	+57	.82	YH	+2	.58	Milk	+22	.29	\$EN	-5.24		REA	+0.51	.35			\$Grid	22.84		
Reg # 17318928 1/14 Birth: 1/7/2012		YW	+103	.67	Scr	+1.59	.73	MkH/MkD			Doc	+0.33	.66	Fat	+0.006	.34			\$Beef	141.94		
Rito 707 of Ideal 3407 707	Sem 32	CE	+4	.55	RADG	+0.20	.35	HP	+8.7	.16	MW	+22	.34	Cwt	+69	.24	Grp		\$Wean	85.16	\$QG	8.21
SAV Renown 3439	Cert 35	BW	+1.9	.82	DMI	+0.02	.35	CE	+2	.21	MH	+1	.20	Mar	+0.06	.36	Prog		\$Feed	84.39	\$YG	-1.69
S A V 8180 Traveler 004		WW	+74	.74	YH	+4	.40	Milk	+27	.28	\$EN	-20.11		REA	+0.95	.32			\$Grid	6.52		
Reg # 17633839 3/16 Birth: 1/7/2013		YW	+117	.55	Scr	+1.31	.67	MkH/MkD			Doc	+0.34	.63	Fat	+0.056	.33			\$Beef	167.16		
Rito 707 of Ideal 3407 707	Sem 40	CE	+0	.67	RADG	+0.35	.41	HP	+12.6	.17	MW	+8	.42	Cwt	+78	.34	Grp		\$Wean	71.08	\$QG	14.1
SAV Resource 1441	Cert 35	BW	+3.5	.95	DMI	-0.01	.41	CE	-4	.35	MH	+1	.24	Mar	+0.18	.48	Prog		\$Feed	128.18	\$YG	-6.92
S A V 8180 Traveler 004		WW	+72	.92	YH	+1	.75	Milk	+31	.45	\$EN	-35.20		REA	+1.11	.41			\$Grid	7.18		
Reg # 17016597 3/13 Birth: 1/7/2011		YW	+138	.88	Scr	+1.64	.90	MkH/MkD	17	41	Doc	+0.33	.85	Fat	+0.094	.39			\$Beef	187		
S A V 707 Rito 9969	Sem 25	CE	-4	.40	RADG	+0.40	.35	HP	+12.4	.16	MW	+75	.32	Cwt	+58	.19	Grp		\$Wean	47.25	\$QG	9.23
SAV Rifleman 2811	Cert 25	BW	+4.4	.54	DMI	+0.44	.35	CE	+4	.19	MH	+9	.20	Mar	+0.08	.33	Prog		\$Feed	111.79	\$YG	6
Boyd New Day 8005		WW	+66	.43	YH	+1.1	.37	Milk	+25	.26	\$EN	-29.33		REA	+0.57	.27			\$Grid	15.23		
Reg # 17318827 A/14 Birth: 1/13/2012		YW	+133	.38	Scr	+1.05	.49	MkH/MkD			Doc	+0.16	.42	Fat	-0.037	.31			\$Beef	153.79		
A A R Ten X 7008 S A	Sem 25	CE	+8	.39	RADG	+0.28	.37	HP	+10.3	.20	MW	+42	.34	Cwt	+55	.23	Grp		\$Wean	64.77	\$QG	40.52
SAV Ten Percent 3085	Cert 25	BW	+9	.44	DMI	+0.49	.37	CE	+10	.18	MH	+4	.23	Mar	+0.96	.35	Prog		\$Feed	85.04	\$YG	3.79
S A V Free Spirit 8164		WW	+63	.34	YH	+4	.36	Milk	+24	.24	\$EN	-16.11		REA	+0.65	.29			\$Grid	44.31		
Reg # 17633883 A/15 Birth: 2/22/2013		YW	+119	.36	Scr	+0.51	.47	MkH/MkD			Doc	+0.07	.40	Fat	+0	.33			\$Beef	172.2		
A A R Ten X 7008 S A	Sem 40	CE	+8	.47	RADG	+0.32	.39	HP	+13.3	.22	MW	+64	.37	Cwt	+54	.26	Grp		\$Wean	76.02	\$QG	39.48
SAV Ten Speed 3022	Cert 40	BW	+7	.56	DMI	+0.37	.39	CE	+10	.19	MH	+6	.25	Mar	+0.91	.36	Prog		\$Feed	104.01	\$YG	10.82
S A V Bismarck 5682		WW	+73	.43	YH	+4	.38	Milk	+25	.24	\$EN	-25.16		REA	+1.00	.31			\$Grid	50.3		
Reg # 17633563 3/15 Birth: 2/17/2013		YW	+131	.38	Scr	+1.59	.48	MkH/MkD			Doc	+0.12	.42	Fat	-0.032	.34			\$Beef	182		
S A V Final Answer 0035	Sem 25	CE	+8	.85	RADG	+0.23	.52	HP	+12.1	.24	MW	+71	.58	Cwt	+40	.45	Grp	2	\$Wean	65.69	\$QG	37.45
SAV Thunderbird 9061	Cert 40	BW	-3	.94	DMI	+0.55	.52	CE	+9	.56	MH	+2	.54	Mar	+0.83	.54	Prog	5	\$Feed	79.07	\$YG	-3.15
S A V Bismarck 5682		WW	+69	.90	YH	+4	.85	Milk	+19	.68	\$EN	-14.29		REA	+0.46	.50			\$Grid	34.3		
Reg # 16396499 1/10 Birth: 2/26/2009		YW	+119	.86	Scr	+0.04	.84	MkH/MkD	82	179	Doc	+0.17	.75	Fat	+0.060	.49			\$Beef	131.03		
S A V Harvester 0338	Sem 25	CE	+3	.36	RADG	+0.24	.31	HP	+11.1	.16	MW	+25	.28	Cwt	+51	.16	Grp		\$Wean	68.74	\$QG	34.87
SAV Topsoil 4354	Cert 35	BW	+2.9	.45	DMI	+0.30	.31	CE	+7	.16	MH	+3	.15	Mar	+0.73	.30	Prog		\$Feed	85.46	\$YG	-3.75
S A V Bismarck 5682		WW	+66	.35	YH	+6	.36	Milk	+27	.22	\$EN	-18.98		REA	+0.69	.24			\$Grid	31.12		
Reg # 17923248 A/16 Birth: 3/16/2014		YW	+118	.34	Scr	+1.20	.41	MkH/MkD			Doc	+0.13	.34	Fat	+0.071	.29			\$Beef	155.91		
S A V Final Answer 0035	Sem 20	CE	+11	.35	RADG	+0.19	.39	HP	+14.5	.23	MW	+23	.38	Cwt	+25	.26	Grp		\$Wean	58.78	\$QG	28.07
SAV Viper 0986	Cert 25	BW	-5	.40	DMI	+0.51	.39	CE	+9	.22	MH	+0	.27	Mar	+0.51	.37	Prog		\$Feed	46.93	\$YG	-1.27
Boyd New Day 8005		WW	+55	.34	YH	+6	.39	Milk	+19	.29	\$EN	+2.85		REA	+0.41	.32			\$Grid	26.8		
Reg # 16712117 A/14 Birth: 2/12/2010		YW	+96	.35	Scr	+1.08	.50	MkH/MkD			Doc	+0.11	.33	Fat	+0.064	.36			\$Beef	85.51		
S A V Bismarck 5682	Sem 25	CE	+11	.62	RADG	+0.18	.45	HP	+17.3	.22	MW	+4	.43	Cwt	+21	.34	Grp		\$Wean	77.08	\$QG	31.4
SAV West River 2066	Cert 35	BW	+3	.73	DMI	+0.21	.45	CE	+13	.20	MH	-1	.29	Mar	+0.61	.45	Prog		\$Feed	60.29	\$YG	5.42
S A V Final Answer 0035		WW	+62	.63	YH	+1	.39	Milk	+26	.25	\$EN	-8.38		REA	+0.67	.38			\$Grid	36.82		
Reg # 17318919 3/14 Birth: 2/23/2012		YW	+102	.54	Scr	+0.52	.59	MkH/MkD			Doc	+0.27	.51	Fat	+0.044	.40			\$Beef	94.17		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Dameron First Class		HP	+15.6	.12	MW	+25	.39	Cwt	+30	.29	Grp			\$Wean	57.22	\$QG	7.71						
SCC First-N-Goal GAF 114	Sem 25	CED	-18	.58	RADG	+22	.38	CE	-2	.15	MH	+5	.20	Mar	+0.05	.41	Prog			\$Feed	66.3	\$YG	5.39
Champion Hill Edition 202	Cert 35	BW	+6.8	.85	DMI	-.23	.38	Milk	+27	.26	\$EN	-14.53		REA	+0.54	.34				\$Grid	13.1		
Reg # 17030115	2/13 Birth: 1/5/2011	WW	+66	.77	YH	+7	.48	MkH/MkD	5	6	Doc	+3	.38	Fat	+0.15	.34				\$Beef	101.95		
Plattemere Weigh Up K36		HP	+13.3	.16	MW	+21	.29	Cwt	+47	.19	Grp			\$Wean	86.06	\$QG	40.52						
Schiefelbein Allied 514	Sem 22	CED	+11	.37	RADG	+23	.31	CE	+11	.12	MH	+4	.16	Mar	+0.96	.32	Prog			\$Feed	84.61	\$YG	-5.15
Schiefelbein Objective 98	Cert 35	BW	-.3	.44	DMI	+7.1	.31	Milk	+27	.19	\$EN	-20.40		REA	+0.28	.25				\$Grid	35.37		
Reg # 17938417	3/16 Birth: 2/13/2014	WW	+72	.33	YH	+4	.35	MkH/MkD			Doc	+9	.32	Fat	+0.043	.30				\$Beef	144.02		
CAR Efficient 534		HP	+17.8	.19	MW	-15	.44	Cwt	+26	.37	Grp			\$Wean	61.17	\$QG	36.48						
Schiefelbein Effective 61	Sem 20	CED	+13	.71	RADG	+16	.46	CE	+12	.26	MH	-.2	.29	Mar	+0.79	.47	Prog			\$Feed	40.96	\$YG	-2.13
S A V Final Answer 0035	Cert 35	BW	-2.6	.85	DMI	+3.9	.46	Milk	+26	.32	\$EN	-2.53		REA	+0.60	.41				\$Grid	34.35		
Reg # 17065105	3/15 Birth: 2/7/2011	WW	+47	.78	YH	+1	.57	MkH/MkD	5	10	Doc	+25	.61	Fat	+0.088	.41				\$Beef	97.19		
Connealy Earnan 076E		HP	+14.7	.18	MW	+27	.29	Cwt	+44	.19	Grp			\$Wean	83.11	\$QG	31.4						
Schiefelbein Enhanced 2074	Sem 24	CED	+8	.38	RADG	+25	.31	CE	+10	.15	MH	+2	.16	Mar	+0.61	.33	Prog			\$Feed	96.2	\$YG	-2.39
S S Objective T510 0T26	Cert 40	BW	+3	.44	DMI	+2.7	.31	Milk	+20	.22	\$EN	-10.71		REA	+0.49	.26				\$Grid	29.01		
Reg # 17939716	0/16 Birth: 2/27/2014	WW	+76	.34	YH	+4	.36	MkH/MkD			Doc	+15	.33	Fat	+0.051	.30				\$Beef	142.5		
Sitz Upward 307R		HP	+19.2	.23	MW	+73	.41	Cwt	+44	.31	Grp			\$Wean	42.7	\$QG	38.45						
Schiefelbein HD 1241	Sem 25	CED	+19	.61	RADG	+17	.44	CE	+15	.21	MH	+9	.27	Mar	+0.87	.40	Prog			\$Feed	31.54	\$YG	-1.83
Mytty In Focus	Cert 35	BW	-3.1	.78	DMI	+6.7	.44	Milk	+27	.27	\$EN	-16.68		REA	+0.28	.36				\$Grid	36.62		
Reg # 17065277	4/14 Birth: 2/23/2011	WW	+43	.67	YH	+2	.45	MkH/MkD	2	2	Doc	+18	.55	Fat	+0.024	.38				\$Beef	132.53		
GAR-EGL Protege		HP	+10.2	.20	MW	+32	.38	Cwt	+42	.27	Grp			\$Wean	66.6	\$QG	39.02						
Schiefelbein Protocol 392	Sem 22	CED	+11	.58	RADG	+20	.42	CE	+11	.19	MH	+3	.25	Mar	+0.89	.37	Prog			\$Feed	79.78	\$YG	-0.86
Mytty In Focus	Cert 40	BW	-.4	.75	DMI	+2.3	.42	Milk	+21	.25	\$EN	-8.52		REA	+0.48	.34				\$Grid	38.16		
Reg # 17362475	0/14 Birth: 2/14/2012	WW	+63	.64	YH	-.2	.45	MkH/MkD			Doc	+20	.41	Fat	+0.042	.35				\$Beef	145.75		
S A V Final Answer 0035		HP	+7.4	.24	MW	+6	.40	Cwt	+24	.34	Grp	1		\$Wean	87.42	\$QG	22.61						
Schiefelbein Zeus 3609	Sem 20	CED	+13	.57	RADG	+21	.43	CE	+15	.28	MH	-.1	.27	Mar	+0.37	.42	Prog	2		\$Feed	76.91	\$YG	0.57
C A Future Direction 5321	Cert 40	BW	+0	.75	DMI	+0.4	.43	Milk	+30	.35	\$EN	-19.42		REA	+0.64	.40				\$Grid	23.18		
Reg # 16491438	7/15 Birth: 3/20/2009	WW	+68	.65	YH	+0	.51	MkH/MkD	2	11	Doc	+23	.60	Fat	+0.076	.40				\$Beef	93.85		
G A R Objective 7125		HP	+8.3	.16	MW	+18	.34	Cwt	+43	.21	Grp			\$Wean	93.06	\$QG	43.75						
SF Speedway A187	Sem 20	CED	+9	.37	RADG	+25	.33	CE	+9	.14	MH	+3	.24	Mar	+1.12	.33	Prog			\$Feed	90.17	\$YG	9.8
Gardens Next Wave HE1	Cert 35	BW	+1	.43	DMI	+0.05	.33	Milk	+29	.21	\$EN	-19.67		REA	+0.95	.28				\$Grid	53.55		
Reg # 17470682	7/15 Birth: 1/23/2013	WW	+73	.33	YH	+1.1	.39	MkH/MkD			Doc	+20	.31	Fat	-0.006	.31				\$Beef	168.54		
H A Image Maker 0415		HP	+11.5	.27	MW	+35	.47	Cwt	+8	.65	Grp	13		\$Wean	64.52	\$QG	26.99						
Shipwheel Chinook	Sem 22	CED	+18	.83	RADG	+19	.55	CE	+17	.60	MH	+5	.36	Mar	+0.48	.70	Prog	52		\$Feed	50.59	\$YG	3.34
Mytty In Focus	Cert 35	BW	-2.2	.92	DMI	+2.1	.55	Milk	+26	.73	\$EN	-12.63		REA	+0.10	.68				\$Grid	30.33		
Reg # 15908864	0/10 Birth: 2/6/2007	WW	+55	.88	YH	+3	.83	MkH/MkD	58	205	Doc	+11	.78	Fat	+0.021	.68				\$Beef	55.46		
S Chisum 6175		HP	+16.4	.19	MW	+64	.35	Cwt	+62	.25	Grp			\$Wean	71.19	\$QG	28.81						
Shipwheel Montana 2600	Sem 20	CED	+1	.60	RADG	+21	.39	CE	+10	.17	MH	+6	.21	Mar	+0.53	.35	Prog			\$Feed	85.74	\$YG	-7.72
Apex Wide Track 374	Cert 35	BW	+3.7	.82	DMI	+2.5	.39	Milk	+26	.25	\$EN	-26.33		REA	+0.39	.31				\$Grid	21.09		
Reg # 17524723	3/15 Birth: 5/29/2012	WW	+75	.73	YH	+1.1	.40	MkH/MkD			Doc	+17	.33	Fat	+0.049	.32				\$Beef	166.07		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Silveiras Conversion 8064		CED	+13	.39	RADG	+0.32	.32	HP	+12.3	.16	MW	+40	.34	Cwt	+65	.21	Grp			\$Wean	66.52	\$QG	34.64
Silveiras Conversion 3048	Sem 20	BW	-.1	.45	DMI	+0.13	.32	CE	+14	.15	MH	+6	.25	Mar	+0.72	.34	Prog			\$Feed	89.92	\$YG	9.32
G A R Yield Grade	Cert 40	WW	+63	.34	YH	+1.3	.48	Milk	+24	.22	\$EN	-16.07		REA	+0.81	.28				\$Grid	43.96		
Reg # 17598819	1/16 Birth: 1/20/2013	YW	+117	.36	Scr	+0.89	.47	MkH/MkD			Doc	+11	.30	Fat	-0.059	.32				\$Beef	196.66		
Dameron First Class		CED	-5	.32	RADG	+0.27	.33	HP	+4.2	.14	MW	+53	.33	Cwt	+43	.20	Grp			\$Wean	72.74	\$QG	8.21
Silveiras First Reaction2510	Sem 30	BW	+4.3	.46	DMI	-0.14	.33	CE	+5	.16	MH	+9	.22	Mar	+0.06	.33	Prog			\$Feed	84.47	\$YG	4.5
BR Midland	Cert 40	WW	+74	.35	YH	+0.9	.39	Milk	+26	.24	\$EN	-20.69		REA	+0.41	.25				\$Grid	12.71		
Reg # 17476556	4/15 Birth: 10/4/2012	YW	+115	.33	Scr	+0.26	.42	MkH/MkD			Doc	-4	.31	Fat	-0.014	.30				\$Beef	130.71		
Gambles Hot Rod		CED	+10	.68	RADG	+0.20	.49	HP	+5.4	.16	MW	+71	.50	Cwt	+12	.41	Grp	2		\$Wean	23.73	\$QG	29.42
Silveiras Style 9303	Sem 30	BW	+2.6	.89	DMI	-0.13	.49	CE	+13	.45	MH	+9	.39	Mar	+0.55	.51	Prog	3		\$Feed	39.96	\$YG	2.71
Twin Valley Precision E16	Cert 40	WW	+41	.83	YH	+0.2	.75	Milk	+20	.59	\$EN	-2.58		REA	+0.22	.45				\$Grid	32.13		
Reg # 16427563	4/10 Birth: 1/20/2009	YW	+78	.74	Scr	-1.08	.76	MkH/MkD	78	112	Doc	-4	.59	Fat	+0.033	.45				\$Beef	72.72		
B C Lookout 7024		CED	+3	.54	RADG	+0.22	.42	HP	+3.5	.16	MW	+55	.44	Cwt	+23	.32	Grp			\$Wean	30.35	\$QG	27.71
Silveiras Watchout 0514	Sem 30	BW	+1.4	.69	DMI	+0.22	.42	CE	+5	.19	MH	+6	.30	Mar	+0.50	.42	Prog			\$Feed	44.69	\$YG	4.13
Gambles Hot Rod	Cert 40	WW	+45	.57	YH	+0.3	.55	Milk	+16	.25	\$EN	+3.47		REA	+0.20	.36				\$Grid	31.84		
Reg # 16869498	4/12 Birth: 9/19/2010	YW	+87	.46	Scr	-0.11	.56	MkH/MkD	2	2	Doc	+7	.37	Fat	+0	.37				\$Beef	91.53		
Sinclair Grass Master		CED	+4	.77	RADG	+0.20	.38	HP	+2.2	.15	MW	-32	.40	Cwt	+26	.31	Grp			\$Wean	52.81	\$QG	28.81
Sinclair Boss	Sem 20	BW	+1.4	.85	DMI	+0.07	.38	CE	+6	.51	MH	-.4	.25	Mar	+0.53	.44	Prog			\$Feed	58.95	\$YG	-7.4
N Bar Prime Time D806	Cert 40	WW	+48	.82	YH	+0.2	.39	Milk	+24	.59	\$EN	-0.94		REA	+0.14	.36				\$Grid	21.41		
Reg # 16650219	/12 Birth: 2/17/2010	YW	+94	.79	Scr	+0.99	.63	MkH/MkD	6	102	Doc	+21	.59	Fat	+0.076	.37				\$Beef	93.46		
R R Rito 707		CED	+2	.57	RADG	+0.08	.35	HP	+11.6	.41	MW	+11	.39	Cwt	+27	.29	Grp	1		\$Wean	11.08	\$QG	1.02
Sinclair Entrepreneur 8R101	Sem 35	BW	+3.6	.85	DMI	+0.33	.35	CE	-4	.48	MH	+0	.36	Mar	-0.07	.40	Prog	1		\$Feed	19.5	\$YG	0.35
N Bar Emulation EXT	Cert 35	WW	+47	.79	YH	+0	.80	Milk	-2	.58	\$EN	+39.11		REA	+0.38	.40				\$Grid	1.37		
Reg # 16027234	9A/12 Birth: 1/23/2008	YW	+75	.74	Scr	+1.01	.75	MkH/MkD	17	81	Doc	+8	.78	Fat	+0.046	.37				\$Beef	65.54		
Sinclair Emulate 7XT28		CED	-6	.68	RADG	+0.12	.61	HP	+12.4	.33	MW	-22	.39	Cwt	+53	.28	Grp			\$Wean	49.07	\$QG	20.13
Sinclair Fortunate Son	Sem 25	BW	+4.4	.85	DMI	+1.06	.61	CE	+2	.46	MH	-.3	.28	Mar	+0.31	.41	Prog			\$Feed	53.74	\$YG	-25.7
N Bar Prime Time D806	Cert 40	WW	+58	.84	YH	+0.3	.84	Milk	+21	.56	\$EN	-3.06		REA	+0.19	.39				\$Grid	-5.52		
Reg # 16648841	1/15 Birth: 2/11/2010	YW	+108	.80	Scr	+0.53	.79	MkH/MkD	17	89	Doc	+18	.83	Fat	+0.126	.36				\$Beef	102.46		
BT Right Time 24J		CED	+19	.71	RADG	+0.08	.32	HP	+3.3	.19	MW	-6	.34	Cwt	+3	.26	Grp			\$Wean	36.33	\$QG	31.71
Sinclair IN Time 6BT39	Sem 15	BW	-5.3	.84	DMI	-0.14	.32	CE	+15	.49	MH	-.2	.31	Mar	+0.62	.35	Prog			\$Feed	-9.46	\$YG	-2.71
N Bar Emulation Ext Z52	Cert 35	WW	+25	.77	YH	+0	.37	Milk	+27	.63	\$EN	+9.21		REA	-0.39	.36				\$Grid	29		
Reg # 15366581	9/12 Birth: 2/6/2006	YW	+42	.70	Scr	-0.12	.71	MkH/MkD	12	73	Doc	+19	.58	Fat	+0.023	.33				\$Beef	45.69		
N Bar Prime Time D806		CED	+13	.90	RADG	+0.19	.67	HP	+2.3	.45	MW	-13	.76	Cwt	+34	.72	Grp	24		\$Wean	69.18	\$QG	35.96
Sinclair Net Present Value	Sem 20	BW	-2.0	.95	DMI	-0.08	.67	CE	+11	.78	MH	-.2	.77	Mar	+0.77	.75	Prog	68		\$Feed	38.46	\$YG	-2.27
D H D Traveler 6807	Cert 40	WW	+44	.93	YH	+0	.91	Milk	+25	.87	\$EN	+14.37		REA	+0.36	.75				\$Grid	33.69		
Reg # 14311951	/05 Birth: 9/10/2002	YW	+79	.91	Scr	+0.06	.91	MkH/MkD	303	901	Doc	+19	.83	Fat	+0.052	.74				\$Beef	125.19		
N Bar Shadow X4124		CED	+11	.59	RADG	-0.05	.23	HP	+4.1	.11	MW	-4	.30	Cwt	+27	.24	Grp			\$Wean	33.51	\$QG	11.34
Sinclair Shadow Rider 9S34	Sem 15	BW	-1.7	.79	DMI	+0.48	.23	CE	+16	.32	MH	-.1	.29	Mar	+0.12	.32	Prog			\$Feed	-15.04	\$YG	-1.86
N Bar Emulation EXT	Cert 35	WW	+38	.70	YH	+0.1	.29	Milk	+9	.43	\$EN	+33.16		REA	+0.09	.34				\$Grid	9.48		
Reg # 16361056	/14 Birth: 2/10/2009	YW	+53	.62	Scr	-0.86	.68	MkH/MkD	6	25	Doc	+0	.57	Fat	+0.031	.30				\$Beef	68.12		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Sinclair IN Time 6BT39		CED	+22	.77	RADG	+16	.34	HP	+1.9	.15	MW	-48	.35	Cwt	+11	.22	Grp			\$Wean	33.61	\$QG	25.1
Sinclair Timeless 8BA4		BW	-5.0	.85	DMI	+26	.34	CE	+18	.37	MH	-.6	.27	Mar	+43	.35	Prog			\$Feed	12.51	\$YG	-17.5
N Bar Prime Time D806		WW	+24	.78	YH	-.1	.53	Milk	+27	.47	\$EN	+8.23		REA	-.50	.35				\$Grid	7.6		
Reg # 16027579	A / 15	YW	+61	.70	Scr	+57	.73	MkH/MkD	7	41	Doc	+29	.69	Fat	+0.086	.34				\$Beef	34.77		
Sitz Upward 307R		CED	+13	.90	RADG	+0.09	.64	HP	+20.7	.66	MW	-10	.79	Cwt	+30	.57	Grp	5		\$Wean	67.14	\$QG	26.99
Sitz Dash 10277		BW	-.6	.96	DMI	+51	.64	CE	+13	.79	MH	-.5	.75	Mar	+48	.63	Prog	16		\$Feed	26.65	\$YG	2.32
O C C Emblazon 854E		WW	+48	.94	YH	-.3	.91	Milk	+19	.87	\$EN	+23.40		REA	+8.4	.61				\$Grid	29.31		
Reg # 15656868	/ 09	YW	+82	.92	Scr	+1.10	.92	MkH/MkD	276	1054	Doc	+17	.87	Fat	+0.074	.60				\$Beef	97.44		
S A V Final Answer 0035		CED	+16	.60	RADG	+16	.45	HP	+16.6	.38	MW	+27	.44	Cwt	+26	.35	Grp			\$Wean	53.68	\$QG	40.52
SITZ Dillon 93Y		BW	-.6	.78	DMI	+39	.45	CE	+15	.22	MH	+1	.30	Mar	+96	.45	Prog			\$Feed	46.8	\$YG	3.48
Connealy Onward		WW	+49	.68	YH	+4	.41	Milk	+25	.27	\$EN	-7.80		REA	+1.07	.38				\$Grid	44		
Reg # 16862640	/ 13	YW	+92	.56	Scr	+85	.56	MkH/MkD	1	1	Doc	+29	.37	Fat	+0.094	.40				\$Beef	107.62		
Sitz Upward 307R		CED	+4	.56	RADG	+26	.42	HP	+14.3	.24	MW	+14	.39	Cwt	+69	.30	Grp			\$Wean	86.81	\$QG	34.4
Sitz Dollar Up 489Z		BW	+1.0	.83	DMI	+1.06	.42	CE	+7	.19	MH	+4	.26	Mar	+71	.39	Prog			\$Feed	92.46	\$YG	-1.05
G A R Retail Product		WW	+74	.74	YH	+6	.40	Milk	+33	.25	\$EN	-36.45		REA	+8.1	.39				\$Grid	33.35		
Reg # 17175957	9 / 15	YW	+134	.67	Scr	+82	.70	MkH/MkD			Doc	+19	.36	Fat	+0.036	.39				\$Beef	173.57		
Thomas Thunder 0582		CED	+8	.35	RADG	+23	.33	HP	+18.0	.18	MW	+40	.31	Cwt	+52	.19	Grp			\$Wean	55.15	\$QG	24.7
Sitz Elevation Z64		BW	+1.6	.42	DMI	+73	.33	CE	+12	.10	MH	+4	.18	Mar	+42	.33	Prog			\$Feed	57.88	\$YG	0.03
Sitz Upward 307R		WW	+53	.32	YH	+5	.32	Milk	+29	.16	\$EN	-19.80		REA	+4.9	.25				\$Grid	24.73		
Reg # 17504479	1 / 15	YW	+104	.33	Scr	+2.15	.36	MkH/MkD			Doc	+25	.26	Fat	+0.020	.31				\$Beef	138.02		
Connealy Final Product		CED	+5	.39	RADG	+17	.38	HP	+7.0	.22	MW	+46	.36	Cwt	+31	.25	Grp			\$Wean	52.43	\$QG	23.44
Sitz Final Product 10763		BW	+1	.45	DMI	+78	.38	CE	+10	.20	MH	+4	.25	Mar	+39	.37	Prog			\$Feed	51.04	\$YG	-3.34
Connealy Freightliner		WW	+53	.35	YH	+2	.37	Milk	+23	.26	\$EN	-9.64		REA	+2.6	.31				\$Grid	20.1		
Reg # 17498700	7 / 16	YW	+101	.37	Scr	+1.57	.48	MkH/MkD			Doc	+3	.32	Fat	+0.054	.34				\$Beef	87.98		
GDAR Game Day 449		CED	+19	.44	RADG	+16	.37	HP	+16.3	.21	MW	-6	.35	Cwt	+26	.22	Grp			\$Wean	56.46	\$QG	38.45
Sitz Game Day 650Z		BW	-3.1	.55	DMI	+90	.37	CE	+15	.17	MH	-.2	.23	Mar	+87	.34	Prog			\$Feed	44.17	\$YG	-6.43
Sitz Jackson 431T		WW	+43	.42	YH	+3	.36	Milk	+29	.23	\$EN	-8.20		REA	+5.3	.28				\$Grid	32.02		
Reg # 17176056	7 / 14	YW	+95	.36	Scr	+5.0	.47	MkH/MkD			Doc	+4	.31	Fat	+1.09	.32				\$Beef	84.65		
Connealy Final Product		CED	+6	.74	RADG	+23	.48	HP	+14.5	.51	MW	+4	.45	Cwt	+57	.38	Grp			\$Wean	77.75	\$QG	28.07
Sitz Investment 660Z		BW	+1.0	.90	DMI	+1.05	.48	CE	+10	.21	MH	+2	.29	Mar	+51	.48	Prog			\$Feed	109.8	\$YG	-5.88
Sitz Upward 307R		WW	+73	.85	YH	+9	.75	Milk	+27	.26	\$EN	-28.33		REA	+7.7	.43				\$Grid	22.19		
Reg # 17179119	3 / 14	YW	+142	.79	Scr	+1.57	.84	MkH/MkD			Doc	+25	.67	Fat	+0.084	.42				\$Beef	146.99		
Connealy Thunder		CED	+13	.63	RADG	+16	.41	HP	+16.6	.22	MW	+1	.37	Cwt	+52	.28	Grp			\$Wean	61.75	\$QG	39.24
Sitz Lightning 659Z		BW	-1.7	.81	DMI	+93	.41	CE	+14	.19	MH	+1	.25	Mar	+90	.39	Prog			\$Feed	51.44	\$YG	-11.6
Sitz Upward 307R		WW	+50	.72	YH	+2	.45	Milk	+31	.25	\$EN	-18.91		REA	+4.9	.36				\$Grid	27.69		
Reg # 17176063	1 / 14	YW	+102	.63	Scr	+9.6	.52	MkH/MkD			Doc	+33	.36	Fat	+0.096	.37				\$Beef	136.22		
Sitz Dimension 8607		CED	+4	.78	RADG	+28	.44	HP	+14.4	.45	MW	+25	.35	Cwt	+41	.34	Grp	1		\$Wean	53.14	\$QG	26.64
Sitz Logic Y46		BW	+2.4	.85	DMI	+49	.44	CE	+12	.18	MH	+4	.20	Mar	+47	.43	Prog	2		\$Feed	87.76	\$YG	-4.73
Connealy Thunder		WW	+62	.84	YH	+1	.54	Milk	+21	.25	\$EN	-13.63		REA	+3.2	.40				\$Grid	21.91		
Reg # 17309718	3 / 15	YW	+120	.74	Scr	+3.05	.79	MkH/MkD			Doc	+17	.38	Fat	+0.054	.40				\$Beef	123.48		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
Connealy Final Product	Sem 25	CE	+6	.60	RADG	+1.18	.42	HP	+5.9	.31	MW	+2	.39	Cwt	+18	.30	Grp		\$Wean	73.92	\$QG	32.04
Sitz Longevity 556Z	Cert 35	BW	-.1	.82	DMI	+1.52	.42	CE	+8	.20	MH	+1	.26	Mar	+63	.40	Prog		\$Feed	73.46	\$YG	1.1
Woodhill Foresight		WW	+62	.73	YH	+0	.50	Milk	+28	.26	\$EN	-17.48		REA	+36	.40			\$Grid	33.14		
Reg # 17179073	7 / 14	Birth:	2/7/2012	YW	+113	.65	Scr	+1.20	.68	MkH/MkD				Doc	+4	.43	Fat	+0.052	.39	\$Beef	79.26	
Sitz Upward 307R	Sem 25	CE	+7	.76	RADG	+1.18	.57	HP	+14.3	.29	MW	+23	.48	Cwt	+55	.38	Grp	1	\$Wean	46.41	\$QG	40.35
Sitz Madison 10477	Cert 40	BW	+3.7	.85	DMI	+1.22	.57	CE	+7	.63	MH	+6	.37	Mar	+95	.50	Prog	1	\$Feed	47.23	\$YG	-2.22
Sitz New Design 458N		WW	+59	.85	YH	+6	.66	Milk	+19	.75	\$EN	-4.80		REA	+19	.44			\$Grid	38.13		
Reg # 15656853	9 / 09	Birth:	2/1/2007	YW	+107	.85	Scr	+1.50	.79	MkH/MkD	31	242		Doc	+27	.66	Fat	-0.002	.43	\$Beef	145.42	
GDAR Game Day 449	Sem 30	CE	+1	.80	RADG	+1.32	.48	HP	+18.9	.55	MW	+36	.59	Cwt	+51	.38	Grp		\$Wean	67.31	\$QG	35.96
Sitz Top Game 561X	Cert 40	BW	+2.8	.93	DMI	+1.28	.48	CE	+3	.34	MH	+2	.36	Mar	+77	.50	Prog		\$Feed	98.89	\$YG	11.08
Connealy Onward		WW	+67	.89	YH	+7	.89	Milk	+29	.42	\$EN	-27.73		REA	+1.53	.44			\$Grid	47.04		
Reg # 16559105	8 / 13	Birth:	2/4/2010	YW	+125	.85	Scr	+1.02	.90	MkH/MkD	5	27		Doc	+22	.83	Fat	+0.033	.43	\$Beef	174.53	
Connealy Final Product	Sem 30	CE	+7	.42	RADG	+1.21	.42	HP	+13.9	.27	MW	+78	.39	Cwt	+50	.29	Grp		\$Wean	45.42	\$QG	35.7
Sitz Top Product 709A	Cert 100	BW	+2.8	.61	DMI	+1.62	.42	CE	+9	.21	MH	+8	.26	Mar	+76	.38	Prog		\$Feed	67.83	\$YG	6.04
Connealy Onward		WW	+56	.49	YH	+8	.43	Milk	+27	.27	\$EN	-25.15		REA	+1.05	.35			\$Grid	41.74		
Reg # 17611783	7 / 15	Birth:	1/30/2013	YW	+109	.43	Scr	+1.62	.60	MkH/MkD				Doc	+31	.38	Fat	+0.033	.35	\$Beef	155.22	
Connealy Onward	Sem 30	CE	+5	.93	RADG	+1.20	.87	HP	+20.7	.83	MW	+40	.88	Cwt	+86	.73	Grp	21	\$Wean	94.83	\$QG	32.6
Sitz Upward 307R	Cert 35	BW	+2.2	.98	DMI	+1.58	.87	CE	+9	.92	MH	+7	.88	Mar	+65	.76	Prog	59	\$Feed	75.66	\$YG	-12.9
Sitz Value 7097		WW	+69	.97	YH	+9	.96	Milk	+35	.95	\$EN	-21.24		REA	+74	.76			\$Grid	19.67		
Reg # 14963730	3 / 07	Birth:	3/12/2005	YW	+130	.97	Scr	+1.59	.97	MkH/MkD	1313	7131		Doc	+13	.94	Fat	+0.078	.75	\$Beef	168.14	
Connealy Onward	Sem 25	CE	+6	.77	RADG	+1.20	.49	HP	+10.6	.45	MW	+32	.60	Cwt	+58	.39	Grp	1	\$Wean	61.93	\$QG	37.65
Sitz Wisdom 481T	Cert 40	BW	+1.6	.94	DMI	+1.97	.49	CE	+2	.64	MH	+6	.41	Mar	+84	.51	Prog	1	\$Feed	70.1	\$YG	-3.25
Sitz New Design 349M		WW	+57	.91	YH	+6	.83	Milk	+22	.75	\$EN	-1.65		REA	+69	.45			\$Grid	34.4		
Reg # 15636992	1 / 09	Birth:	2/11/2007	YW	+115	.85	Scr	+2.00	.89	MkH/MkD	52	246		Doc	+6	.78	Fat	+0.057	.43	\$Beef	155.46	
Dameron First Class	Sem 25	CE	+4	.57	RADG	+1.12	.40	HP	+6.1	.15	MW	+27	.40	Cwt	+55	.31	Grp		\$Wean	59.32	\$QG	26.23
SMR/CCC First Option 1563	Cert 40	BW	+2.5	.73	DMI	+1.49	.40	CE	+10	.16	MH	+4	.22	Mar	+46	.42	Prog		\$Feed	30.1	\$YG	0.39
Woodhill Foresight		WW	+54	.61	YH	-.1	.55	Milk	+27	.24	\$EN	-8.88		REA	+54	.35			\$Grid	26.62		
Reg # 17198958	1 / 15	Birth:	9/15/2011	YW	+86	.48	Scr	+0	.58	MkH/MkD				Doc	+15	.47	Fat	+0.018	.36	\$Beef	147.83	
Soo Line Motive 9016	Sem 35	CE	+6	.35	RADG	+1.18	.30	HP	+8.1	.16	MW	+13	.31	Cwt	+17	.18	Grp		\$Wean	55.99	\$QG	34.09
Soo Line Locomotive 1403	Cert 45	BW	+1.3	.44	DMI	-.09	.30	CE	+6	.16	MH	+0	.18	Mar	+70	.31	Prog		\$Feed	45.19	\$YG	2.55
S A V Final Answer 0035		WW	+50	.34	YH	+1	.36	Milk	+23	.23	\$EN	+1.27		REA	+57	.24			\$Grid	36.64		
Reg # 17398244	7 / 14	Birth:	11/1/2011	YW	+85	.31	Scr	-.15	.38	MkH/MkD				Doc	+6	.31	Fat	+0.064	.29	\$Beef	88.8	
HF Kodiak 5R	Sem 30	CE	+13	.85	RADG	+1.21	.40	HP	+12.0	.25	MW	+48	.46	Cwt	+20	.33	Grp	1	\$Wean	50.39	\$QG	26.99
Soo Line Motive 9016	Cert 40	BW	+1	.94	DMI	-.07	.40	CE	+6	.63	MH	+3	.31	Mar	+48	.45	Prog	1	\$Feed	51.86	\$YG	6.27
RR 7407 Rainmaker 2154		WW	+50	.91	YH	+1	.76	Milk	+24	.73	\$EN	-9.04		REA	+56	.40			\$Grid	33.26		
Reg # 16568189	74 / 11	Birth:	1/7/2009	YW	+89	.84	Scr	-.11	.82	MkH/MkD	108	271		Doc	+12	.73	Fat	+0.025	.38	\$Beef	92.93	
HF Kodiak 5R	Sem 25	CE	+8	.47	RADG	+1.15	.29	HP	+8.2	.12	MW	+22	.28	Cwt	-3	.17	Grp		\$Wean	21.29	\$QG	30.74
Soo Line North Country	Cert .	BW	+1.7	.63	DMI	+1.14	.29	CE	+6	.23	MH	+2	.15	Mar	+59	.32	Prog		\$Feed	12.92	\$YG	5.45
Cudlobe Yellowstone 80M		WW	+33	.51	YH	+7	.34	Milk	+17	.31	\$EN	+14.05		REA	-.22	.26			\$Grid	36.19		
Reg # 16996619	5 / 14	Birth:	2/1/2010	YW	+63	.40	Scr	+1.66	.40	MkH/MkD	3	8		Doc	+15	.28	Fat	-0.018	.29	\$Beef	32.88	

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Sire																									
Name	Dam's Sire		Production						Maternal						Carcass						\$ Values				
			trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value		
Bar-E-L Thor 6T	Sem	25	CED	+15	.48	RADG	+ .19	.19	HP	+5.7	.07	MW	+16	.17	Cwt	+17	.17	Grp		\$Wean	31.11	\$QG	25.83		
Soo Line Thor 9186	Cert	40	BW	-.1	.77	DMI	-.12	.19	CE	+16	.24	MH	+ .1	.08	Mar	+ .45	.28	Prog		\$Feed	9.78	\$YG	4.69		
Soo Line Yellowstone 237			WW	+27	.66	YH	+ .8	.22	Milk	+31	.37	\$EN	-5.89		REA	+ .03	.28			\$Grid	30.52				
Reg # 16680920 / 12 Birth: 2/2/2009			YW	+55	.58	Scr	-.08	.35	MkH/MkD	8	21	Doc	+23	.48	Fat	-.016	.25			\$Beef	80.46				
S A V Final Answer 0035	Sem	20	CED	+14	.69	RADG	+ .11	.37	HP	+11.7	.20	MW	+0	.36	Cwt	+9	.29	Grp		\$Wean	68.6	\$QG	21.9		
SP The Answer 813	Cert	45	BW	-2.1	.83	DMI	+ .28	.37	CE	+15	.41	MH	-.2	.25	Mar	+ .35	.39	Prog		\$Feed	25.63	\$YG	-2.29		
Sik Design 7259			WW	+50	.76	YH	+ .4	.41	Milk	+29	.54	\$EN	-7.44		REA	+ .28	.35			\$Grid	19.61				
Reg # 16163740 / 10 Birth: 2/20/2008			YW	+79	.62	Scr	+1.08	.43	MkH/MkD	38	73	Doc	+5	.34	Fat	+ .082	.39			\$Beef	42.66				
KM Broken Bow 002	Sem	22	CED	+11	.36	RADG	+ .30	.29	HP	+14.8	.14	MW	+41	.29	Cwt	+45	.21	Grp		\$Wean	69.16	\$QG	30.74		
Spring Cove Crossbow	Cert	35	BW	-.4	.44	DMI	-.17	.29	CE	+12	.11	MH	+ .5	.15	Mar	+ .59	.34	Prog		\$Feed	86.74	\$YG	5.76		
C C A Emblazon 702			WW	+59	.33	YH	+ .5	.35	Milk	+32	.19	\$EN	-27.77		REA	+ .62	.27			\$Grid	36.5				
Reg # 17924903 0/ 16 Birth: 1/24/2014			YW	+110	.36	Scr	+ .96	.46	MkH/MkD			Doc	+17	.28	Fat	-.005	.31			\$Beef	159.55				
B/R Ambush 28	Sem	20	CED	+5	.50	RADG	+ .19	.42	HP	+9.0	.23	MW	+90	.43	Cwt	+39	.41	Grp	1	\$Wean	24.18	\$QG	36.97		
Springfield Worldwide 9116	Cert	40	BW	+2.8	.63	DMI	+ .23	.42	CE	+13	.23	MH	+1.1	.32	Mar	+ .81	.50	Prog	5	\$Feed	35.81	\$YG	12.19		
C A Future Direction 5321			WW	+42	.50	YH	+ .7	.51	Milk	+25	.30	\$EN	-16.44		REA	+1.10	.44			\$Grid	49.16				
Reg # 16645558 / 14 Birth: 10/3/2009			YW	+81	.41	Scr	-.11	.51	MkH/MkD	3	4	Doc	+12	.34	Fat	-.009	.44			\$Beef	144.55				
SydGen Trust 6228	Sem	16	CED	+13	.46	RADG	+ .25	.36	HP	+12.8	.21	MW	+5	.37	Cwt	+45	.25	Grp		\$Wean	82.2	\$QG	24.32		
Springvale Trust 101	Cert	35	BW	-3.2	.62	DMI	+ .15	.36	CE	+10	.17	MH	+ .4	.29	Mar	+ .41	.36	Prog		\$Feed	63.6	\$YG	9.46		
Hyline Right Time 338			WW	+62	.48	YH	+ .5	.51	Milk	+26	.24	\$EN	-8.07		REA	+ .70	.31			\$Grid	33.78				
Reg # 17277627 7/ 14 Birth: 2/6/2011			YW	+103	.38	Scr	+1.12	.48	MkH/MkD			Doc	+13	.44	Fat	-.037	.34			\$Beef	146.75				
S S Objective T510 0T26	Sem	25	CED	+7	.78	RADG	+ .21	.53	HP	+5	.37	MW	+29	.46	Cwt	+44	.44	Grp	3	\$Wean	53.27	\$QG	25.83		
SS Incentive 9J17	Cert	35	BW	+1.5	.91	DMI	+ .82	.53	CE	+10	.59	MH	+ .3	.33	Mar	+ .45	.53	Prog	4	\$Feed	64.87	\$YG	8.63		
Basin Franchise P142			WW	+56	.87	YH	+ .3	.79	Milk	+24	.70	\$EN	-14.24		REA	+1.21	.51			\$Grid	34.46				
Reg # 16508278 4/ 11 Birth: 4/12/2009			YW	+110	.82	Scr	+ .49	.82	MkH/MkD	68	227	Doc	+17	.72	Fat	+ .035	.50			\$Beef	131.67				
Hoover Dam	Sem	20	CED	+11	.58	RADG	+ .22	.58	HP	+18.9	.23	MW	+65	.45	Cwt	+44	.37	Grp	1	\$Wean	75.19	\$QG	37.93		
SS Niagara Z29	Cert	35	BW	-1.2	.80	DMI	+ .83	.58	CE	+11	.19	MH	+ .3	.33	Mar	+ .85	.47	Prog	1	\$Feed	82.77	\$YG	8.9		
B/R New Day 454			WW	+68	.71	YH	+ .3	.60	Milk	+28	.25	\$EN	-28.34		REA	+ .85	.41			\$Grid	46.83				
Reg # 17287387 2/ 14 Birth: 1/5/2012			YW	+124	.50	Scr	+1.00	.55	MkH/MkD			Doc	+15	.50	Fat	-.009	.41			\$Beef	146.71				
S S Traveler 6807 T510	Sem	22	CED	+11	.96	RADG	+ .14	.86	HP	+5.4	.87	MW	+64	.92	Cwt	+20	.85	Grp	77	\$Wean	80.39	\$QG	37.93		
SS Objective T510 0T26	Cert	35	BW	+ .7	.98	DMI	+1.34	.86	CE	+9	.93	MH	+ .4	.93	Mar	+ .85	.87	Prog	200	\$Feed	57.47	\$YG	9.96		
S S Rito Rito R76 R011			WW	+67	.97	YH	+ .8	.98	Milk	+27	.96	\$EN	-15.62		REA	+ .40	.87			\$Grid	47.89				
Reg # 13776378 / 02 Birth: 4/25/2000			YW	+117	.97	Scr	+ .47	.97	MkH/MkD	1841	8978	Doc	+5	.96	Fat	-.034	.86			\$Beef	79.48				
Werner War Party 2417	Sem	20	CED	+12	.54	RADG	+ .18	.52	HP	+9.4	.21	MW	+25	.39	Cwt	+47	.28	Grp	1	\$Wean	68.69	\$QG	32.04		
SS Warrior Z20	Cert	40	BW	-1.1	.73	DMI	+1.35	.52	CE	+11	.19	MH	+ .4	.30	Mar	+ .63	.39	Prog	1	\$Feed	63.55	\$YG	0.46		
SydGen Mandate 6079			WW	+56	.62	YH	+ .6	.48	Milk	+35	.24	\$EN	-31.82		REA	+ .50	.34			\$Grid	32.5				
Reg # 17287383 / 14 Birth: 1/3/2012			YW	+116	.45	Scr	+1.54	.46	MkH/MkD			Doc	-6	.41	Fat	+ .026	.36			\$Beef	124.47				
S S Objective T510 0T26	Sem	20	CED	+12	.49	RADG	+ .15	.41	HP	+4.5	.23	MW	+52	.38	Cwt	+30	.27	Grp		\$Wean	74.39	\$QG	32.04		
SSBR Objective 292	Cert	35	BW	+0	.61	DMI	+ .94	.41	CE	+11	.19	MH	+ .5	.26	Mar	+ .63	.37	Prog		\$Feed	51.12	\$YG	10.14		
TC Aberdeen 759			WW	+63	.48	YH	+ .8	.38	Milk	+31	.24	\$EN	-26.27		REA	+ .75	.32			\$Grid	42.18				
Reg # 17261867 7/ 15 Birth: 3/1/2012			YW	+107	.38	Scr	+1.03	.47	MkH/MkD			Doc	-2	.45	Fat	-.011	.35			\$Beef	104.48				

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
K C F Bennett Coalition S	Sem 20	CE	+2	.73	RADG	+19	.55	HP	+12.5	.19	MW	-11	.45	Cwt	+10	.28	Grp		\$Wean	78.76	\$QG	27.71
Stenberg Coalition 509	Cert 35	BW	-.5	.85	DMI	-.14	.55	CE	+6	.47	MH	-.2	.41	Mar	+50	.41	Prog		\$Feed	68.81	\$YG	-32.4
E P Traveler 415		WW	+62	.82	YH	-.2	.81	Milk	+26	.58	\$EN	-8.06		REA	-.55	.36			\$Grid	-4.66		
Reg # 15452104 / 12 Birth: 1/20/2006		YW	+102	.75	Scr	+2.47	.73	MkH/MkD	23	84	Doc	+37	.77	Fat	+1.40	.43			\$Beef	35.11		
V D A R Really Windy 409	Sem 20	CE	+12	.48	RADG	+23	.36	HP	+8.5	.19	MW	+64	.34	Cwt	+63	.22	Grp		\$Wean	62.31	\$QG	10.29
Stevenson Legend 3276	Cert 50	BW	-.1	.67	DMI	+1.4	.36	CE	+10	.18	MH	+5	.23	Mar	+10	.35	Prog		\$Feed	74.9	\$YG	0.25
21AR Roundup 7005		WW	+70	.55	YH	+7	.39	Milk	+12	.24	\$EN	-.02		REA	+57	.29			\$Grid	10.54		
Reg # 17474559 7/ 16 Birth: 1/20/2013		YW	+112	.42	Scr	-.10	.47	MkH/MkD			Doc	+11	.31	Fat	+0.09	.32			\$Beef	157.63		
MCC Daybreak	Sem 25	CE	+16	.68	RADG	+19	.41	HP	+9.5	.25	MW	+37	.39	Cwt	+35	.32	Grp		\$Wean	63.78	\$QG	30.03
Stevenson Rockmount RX93	Cert 50	BW	-1.1	.85	DMI	+2.9	.41	CE	+17	.32	MH	+6	.27	Mar	+57	.42	Prog		\$Feed	62.78	\$YG	3.46
Sitz Alliance 6595		WW	+61	.81	YH	+6	.49	Milk	+21	.42	\$EN	-8.96		REA	+78	.42			\$Grid	33.49		
Reg # 16647203 0/ 15 Birth: 3/24/2010		YW	+104	.73	Scr	+3.2	.74	MkH/MkD	3	27	Doc	+12	.37	Fat	+0.51	.41			\$Beef	122.29		
Still in the Rough 201	Sem 20	CE	+9	.36	RADG	+26	.30	HP	+11.6	.13	MW	+11	.28	Cwt	+59	.18	Grp		\$Wean	81.69	\$QG	27.71
Still Diamond Rustic 4002	Cert 40	BW	+1.0	.42	DMI	+1.1	.30	CE	+8	.08	MH	+1	.14	Mar	+50	.31	Prog		\$Feed	73.63	\$YG	6.53
Hoover Dam		WW	+65	.32	YH	+5	.45	Milk	+30	.14	\$EN	-18.21		REA	+1.03	.24			\$Grid	34.24		
Reg # 17782382 7/ 16 Birth: 1/7/2014		YW	+109	.32	Scr	+2.8	.44	MkH/MkD			Doc	+21	.28	Fat	+0.11	.29			\$Beef	175.5		
Diamond in the Rough	Sem 20	CE	+7	.63	RADG	+29	.34	HP	+6.5	.14	MW	+30	.32	Cwt	+79	.25	Grp		\$Wean	79.08	\$QG	20.13
Still in the Rough 201	Cert 40	BW	+1.4	.77	DMI	+2.2	.34	CE	+8	.13	MH	+3	.16	Mar	+31	.35	Prog		\$Feed	90.23	\$YG	-6.17
HARB Pendleton 765 J H		WW	+70	.66	YH	+1.0	.52	Milk	+28	.19	\$EN	-23.58		REA	+66	.32			\$Grid	13.96		
Reg # 17246314 1/ 16 Birth: 2/3/2012		YW	+121	.43	Scr	+8.8	.56	MkH/MkD			Doc	+8	.44	Fat	+0.41	.32			\$Beef	184.41		
Barstow Cash	Sem 25	CE	+14	.43	RADG	+29	.32	HP	+10.2	.17	MW	+15	.30	Cwt	+40	.20	Grp		\$Wean	72.92	\$QG	35.18
Styles Cash R400	Cert 35	BW	-.2	.53	DMI	+0.4	.32	CE	+15	.18	MH	+0	.17	Mar	+74	.33	Prog		\$Feed	105.18	\$YG	6.38
Bon View New Design 14		WW	+69	.42	YH	+8	.37	Milk	+19	.25	\$EN	-7.01		REA	+88	.27			\$Grid	41.56		
Reg # 17571309 4/ 16 Birth: 3/22/2013		YW	+126	.37	Scr	+1.37	.39	MkH/MkD			Doc	+21	.32	Fat	+0.27	.31			\$Beef	153.2		
Sitz Upward 307R	Sem 25	CE	+10	.42	RADG	+21	.40	HP	+17.2	.23	MW	+34	.37	Cwt	+54	.28	Grp		\$Wean	75.65	\$QG	34.64
Styles Up N Coming	Cert 35	BW	+3	.51	DMI	+6.8	.40	CE	+12	.21	MH	+4	.27	Mar	+72	.39	Prog		\$Feed	67.66	\$YG	-1.72
Bon View New Design 14		WW	+62	.40	YH	+5	.38	Milk	+33	.27	\$EN	-27.92		REA	+68	.34			\$Grid	32.92		
Reg # 16966013 4/ 13 Birth: 3/18/2011		YW	+112	.39	Scr	+1.08	.40	MkH/MkD			Doc	+24	.33	Fat	+0.51	.37			\$Beef	152.6		
C F Right Design 1802	Sem 25	CE	-2	.85	RADG	+25	.65	HP	+17.5	.68	MW	+20	.81	Cwt	+36	.75	Grp	55	\$Wean	75.41	\$QG	30.74
Summitcrest Complete 1P55	Cert 35	BW	+2.5	.96	DMI	-.21	.65	CE	+10	.84	MH	+4	.84	Mar	+59	.78	Prog	92	\$Feed	66.59	\$YG	13.7
Vermilion Dateline 7078		WW	+52	.94	YH	+6	.95	Milk	+40	.89	\$EN	-22.46		REA	+1.21	.77			\$Grid	44.44		
Reg # 14850409 7/ 10 Birth: 1/26/2004		YW	+96	.93	Scr	+1.42	.94	MkH/MkD	421	1770	Doc	+20	.90	Fat	-.010	.77			\$Beef	146.4		
Summitcrest Complete 1P	Sem 25	CE	-2	.61	RADG	+19	.40	HP	+13.2	.31	MW	+40	.43	Cwt	+29	.32	Grp		\$Wean	57.6	\$QG	31.05
Summitcrest Complete 4U75	Cert 35	BW	+3.1	.83	DMI	+0.9	.40	CE	+9	.39	MH	+7	.33	Mar	+60	.43	Prog		\$Feed	52.8	\$YG	8.65
Summitcrest High Prime		WW	+56	.75	YH	+9	.76	Milk	+31	.51	\$EN	-22.23		REA	+55	.41			\$Grid	39.7		
Reg # 16249603 / 12 Birth: 2/27/2008		YW	+94	.69	Scr	+1.19	.73	MkH/MkD	24	52	Doc	+25	.48	Fat	-.016	.41			\$Beef	117.62		
Mytty In Focus	Sem 22	CE	+12	.81	RADG	+22	.49	HP	+9.9	.38	MW	-11	.46	Cwt	+26	.63	Grp	10	\$Wean	69.61	\$QG	26.99
Summitcrest Focus 2U66	Cert 35	BW	-1.6	.91	DMI	-.13	.49	CE	+16	.48	MH	+0	.39	Mar	+48	.68	Prog	45	\$Feed	59.16	\$YG	8.04
Vermilion Dateline 7078		WW	+52	.87	YH	+3	.84	Milk	+31	.58	\$EN	-14.42		REA	+62	.66			\$Grid	35.03		
Reg # 16265642 09/ 15 Birth: 2/1/2008		YW	+93	.81	Scr	+1.17	.82	MkH/MkD	46	81	Doc	+18	.67	Fat	+0.004	.66			\$Beef	111.26		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass						\$ Values			
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
Gardens Prime Time		CED	+1	.90	RADG	+18	.62	HP	-11.6	.55	MW	+15	.83	Cwt	+10	.83	Grp	70		\$Wean	44.32	\$QG	37.21
Summitcrest High Prime 0H2	Sem 30	BW	+8	.96	DMI	+24	.62	CE	+7	.85	MH	+1	.85	Mar	+82	.85	Prog	202		\$Feed	9.94	\$YG	14.83
Finks 5522-6148	Cert 50	WW	+39	.94	YH	+6	.93	Milk	+22	.92	\$EN +10.91		REA	+55	.84					\$Grid	52.04		
Reg # 13122485	/ 99 Birth: 1/24/1998	YW	+65	.93	Scr	-25	.93	MkH/MkD	840	2010	Doc	+2	.80	Fat	-.062	.84				\$Beef	77.08		
SydGen Diamond 8499		CED	+1	.43	RADG	+31	.32	HP	+8.7	.20	MW	+90	.35	Cwt	+58	.22	Grp			\$Wean	66.85	\$QG	27.71
Sydgen Black Diamond 2769	Sem 20	BW	+1.6	.61	DMI	+20	.32	CE	+6	.14	MH	+1.3	.28	Mar	+50	.34	Prog			\$Feed	102.5	\$YG	4.44
G A R Retail Product	Cert 40	WW	+70	.48	YH	+1.4	.51	Milk	+28	.21	\$EN -35.14		REA	+88	.28					\$Grid	32.15		
Reg # 17561185	7/ 14 Birth: 9/6/2012	YW	+127	.38	Scr	+99	.48	MkH/MkD			Doc	+24	.42	Fat	+0.16	.32				\$Beef	174.22		
SydGen Trust 6228		CED	+11	.60	RADG	+21	.40	HP	+11.4	.24	MW	+26	.40	Cwt	+47	.31	Grp			\$Wean	78.38	\$QG	40.11
Sydgen Black Pearl 2006	Sem 20	BW	+2	.78	DMI	+41	.40	CE	+8	.19	MH	+6	.31	Mar	+94	.40	Prog			\$Feed	82.79	\$YG	5.75
Connealy Forward	Cert 40	WW	+66	.68	YH	+9	.69	Milk	+32	.25	\$EN -29.79		REA	+90	.39					\$Grid	45.86		
Reg # 17236055	70/ 16 Birth: 1/1/2012	YW	+118	.60	Scr	+1.28	.61	MkH/MkD			Doc	+29	.60	Fat	+0.24	.39				\$Beef	160.33		
S A F Connection		CED	+4	.90	RADG	+31	.75	HP	+19.4	.77	MW	+62	.84	Cwt	+52	.72	Grp	26		\$Wean	59.12	\$QG	25.1
Sydgen CC&7	Sem 30	BW	+8	.97	DMI	+0.8	.75	CE	+6	.86	MH	+9	.86	Mar	+43	.75	Prog	51		\$Feed	76.32	\$YG	11.69
SydGen 1407 Corona 201	Cert 40	WW	+52	.96	YH	+8	.94	Milk	+33	.91	\$EN -26.02		REA	+83	.74					\$Grid	36.79		
Reg # 15330743	74/ 10 Birth: 1/13/2006	YW	+105	.94	Scr	+1.17	.94	MkH/MkD	773	2386	Doc	+34	.92	Fat	-.061	.74				\$Beef	166.35		
Connealy Forward		CED	+11	.34	RADG	+26	.35	HP	+10.2	.22	MW	+55	.38	Cwt	+44	.26	Grp			\$Wean	57.72	\$QG	41.36
Sydgen Fastlane 3450	Sem 20	BW	+2.6	.46	DMI	+1.19	.35	CE	+11	.19	MH	+9	.30	Mar	+1.00	.37	Prog			\$Feed	64.37	\$YG	7.32
SydGen Rocky Road 206	Cert 40	WW	+57	.36	YH	+8	.49	Milk	+31	.25	\$EN -25.75		REA	+71	.31					\$Grid	48.68		
Reg # 17820600	7/ 16 Birth: 8/30/2013	YW	+102	.38	Scr	+74	.48	MkH/MkD			Doc	+29	.42	Fat	-.009	.35				\$Beef	158.78		
SydGen Trust 6228		CED	+9	.63	RADG	+26	.40	HP	+13.9	.24	MW	+22	.40	Cwt	+50	.32	Grp	1		\$Wean	78.19	\$QG	38.18
SydGen Fate 2800	Sem 24	BW	-.4	.77	DMI	+27	.40	CE	+9	.18	MH	+6	.30	Mar	+86	.41	Prog	1		\$Feed	76.89	\$YG	11.01
SydGen Contact	Cert 40	WW	+63	.66	YH	+1.1	.65	Milk	+33	.24	\$EN -28.32		REA	+95	.39					\$Grid	49.19		
Reg # 17521423	7/ 14 Birth: 9/28/2012	YW	+112	.54	Scr	+2.35	.65	MkH/MkD			Doc	+23	.57	Fat	-.033	.39				\$Beef	171.29		
SydGen Diamond 8499		CED	+5	.47	RADG	+19	.33	HP	+4.1	.19	MW	+56	.35	Cwt	+36	.22	Grp			\$Wean	65.8	\$QG	37.45
Sydgen For All	Sem 25	BW	+1.6	.62	DMI	+0.9	.33	CE	+10	.13	MH	+8	.27	Mar	+83	.34	Prog			\$Feed	70.66	\$YG	4.25
TC Total 410	Cert 40	WW	+62	.49	YH	+8	.55	Milk	+28	.21	\$EN -22.30		REA	+69	.29					\$Grid	41.7		
Reg # 17405649	7/ 16 Birth: 8/30/2012	YW	+106	.40	Scr	+82	.49	MkH/MkD			Doc	+26	.41	Fat	+0.033	.32				\$Beef	137.98		
S S Objective T510 0T26		CED	+14	.91	RADG	+24	.66	HP	+4.5	.64	MW	+77	.78	Cwt	+46	.73	Grp	32		\$Wean	71.45	\$QG	39.48
SydGen Mandate 6079	Sem 24	BW	+4	.96	DMI	+1.19	.66	CE	+10	.81	MH	+8	.80	Mar	+91	.76	Prog	69		\$Feed	74.33	\$YG	-9.41
S A F Focus J30	Cert 40	WW	+65	.94	YH	+7	.93	Milk	+28	.88	\$EN -24.22		REA	-.19	.76					\$Grid	30.07		
Reg # 15337433	7/ 10 Birth: 1/9/2006	YW	+123	.92	Scr	+1.31	.91	MkH/MkD	388	1209	Doc	+2	.88	Fat	+0.021	.74				\$Beef	125.21		
PA Power Tool 9108		CED	+11	.55	RADG	+17	.35	HP	+14.8	.18	MW	-8	.35	Cwt	+48	.24	Grp			\$Wean	83.41	\$QG	34.64
Sydgen Multi Tool 2432	Sem 20	BW	+6	.68	DMI	+75	.35	CE	+9	.17	MH	+2	.27	Mar	+72	.35	Prog			\$Feed	58.36	\$YG	9.9
SydGen C C & 7	Cert 40	WW	+62	.57	YH	+5	.48	Milk	+33	.23	\$EN -19.72		REA	+83	.30					\$Grid	44.54		
Reg # 17408223	7/ 16 Birth: 9/5/2012	YW	+108	.39	Scr	+1.14	.48	MkH/MkD			Doc	+23	.41	Fat	-.031	.33				\$Beef	150.24		
PA Power Tool 9108		CED	+6	.34	RADG	+21	.35	HP	+12.7	.18	MW	+8	.35	Cwt	+44	.23	Grp			\$Wean	84.94	\$QG	32.32
Sydgen Powerball 4051	Sem 20	BW	+7	.45	DMI	+93	.35	CE	+7	.18	MH	+4	.27	Mar	+64	.35	Prog			\$Feed	83.84	\$YG	3.51
G A R Retail Product	Cert 40	WW	+66	.35	YH	+6	.47	Milk	+36	.24	\$EN -32.64		REA	+69	.29					\$Grid	35.83		
Reg # 17873274	7/ 16 Birth: 12/31/2013	YW	+125	.37	Scr	+95	.47	MkH/MkD			Doc	+24	.40	Fat	+0.026	.33				\$Beef	134.02		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values			
Name		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
SydGen Rocky Road 2060	Sem 25	HP	+11.1	.19	MW	+40	.36	Cwt	+50	.25	Grp			\$Wean	76.47	\$QG	22.23					
SydGen Rock Star 3461	Cert 40	CE	+10	.14	MH	+7	.28	Mar	+36	.36	Prog			\$Feed	93.72	\$YG	8.67					
Connealy Forward		Milk	+30	.22	\$EN	-25.91		REA	+77	.30				\$Grid	30.9							
Reg # 17820603 7/15 Birth: 8/31/2013		YW	+118	.35	Scr	+4.44	.47	MkH/MkD			Doc	+6	.40	Fat	-.027	.34			\$Beef	162.49		
G A R Progress	Sem 20	HP	+8.3	.23	MW	+37	.36	Cwt	+39	.26	Grp			\$Wean	58.64	\$QG	47.97					
SydGen Touchstone 3525	Cert 40	CE	+15	.17	MH	+6	.27	Mar	+1.34	.37	Prog			\$Feed	61.17	\$YG	7.34					
SydGen 1407 Corona 201		Milk	+32	.23	\$EN	-23.58		REA	+69	.32				\$Grid	55.31							
Reg # 17860132 7/15 Birth: 9/11/2013		YW	+99	.37	Scr	+5.0	.47	MkH/MkD			Doc	+11	.41	Fat	-.003	.35			\$Beef	152.97		
SCR Promise 4042	Sem 20	HP	+16.5	.66	MW	+30	.70	Cwt	+43	.77	Grp	46		\$Wean	71.32	\$QG	36.17					
Sydgen Trust 6228	Cert 40	CE	+2	.62	MH	+5	.74	Mar	+78	.80	Prog	127		\$Feed	58.44	\$YG	11.36					
Bon View New Design 14		Milk	+27	.73	\$EN	-5.46		REA	+74	.78				\$Grid	47.53							
Reg # 15354674 704/11 Birth: 2/7/2006		YW	+100	.87	Scr	+7.77	.88	MkH/MkD	102	284	Doc	+27	.87	Fat	-.051	.78			\$Beef	151.71		
SydGen Contact	Sem 20	HP	+6.9	.23	MW	+20	.33	Cwt	+33	.27	Grp			\$Wean	60.06	\$QG	40.52					
Sydgen Wake Up Call 9446	Cert 40	CE	+7	.26	MH	+7	.30	Mar	+96	.32	Prog			\$Feed	76.74	\$YG	10.24					
SydGen 1407 Corona 201		Milk	+27	.34	\$EN	-16.93		REA	+57	.32				\$Grid	50.76							
Reg # 16388600 7/16 Birth: 1/31/2009		YW	+106	.55	Scr	+1.49	.38	MkH/MkD	1	12	Doc	+26	.52	Fat	-.040	.30			\$Beef	142.16		
Connealy Right Answer 74	Sem 20	HP	+17.1	.20	MW	+56	.42	Cwt	+33	.36	Grp	1		\$Wean	56.74	\$QG	20.98					
TC EZ Money 029	Cert 40	CE	+11	.30	MH	+4	.28	Mar	+33	.46	Prog	1		\$Feed	60.37	\$YG	-1.51					
Bluegrass New Design 20		Milk	+27	.37	\$EN	-18.75		REA	+24	.39				\$Grid	19.47							
Reg # 16734459 /12 Birth: 1/23/2010		YW	+100	.63	Scr	+9.97	.60	MkH/MkD	5	18	Doc	+24	.51	Fat	+0.035	.41			\$Beef	102.8		
TC Total 410	Sem 25	HP	+8.5	.40	MW	+54	.60	Cwt	+28	.44	Grp	1		\$Wean	54.33	\$QG	29.07					
TC Franklin 619	Cert 25	CE	+13	.80	MH	+6	.55	Mar	+54	.54	Prog	1		\$Feed	59.34	\$YG	10.89					
Connealy Forefront		Milk	+21	.87	\$EN	-3.83		REA	+49	.49				\$Grid	39.96							
Reg # 15462648 9/09 Birth: 1/18/2006		YW	+92	.85	Scr	+5.59	.85	MkH/MkD	162	837	Doc	+12	.77	Fat	-.049	.49			\$Beef	123.94		
G A R Grid Maker	Sem 20	HP	+12.4	.39	MW	+49	.68	Cwt	+12	.45	Grp			\$Wean	37.5	\$QG	24.32					
TC Grid Topper 355	Cert 35	CE	+12	.75	MH	+8	.68	Mar	+41	.54	Prog			\$Feed	59.95	\$YG	12.3					
TC Dividend 963		Milk	+14	.87	\$EN	+6.51		REA	+56	.52				\$Grid	36.62							
Reg # 14526645 94/05 Birth: 2/8/2003		YW	+106	.88	Scr	+2.01	.88	MkH/MkD	250	690	Doc	+10	.78	Fat	-.028	.51			\$Beef	61.74		
Connealy Thunder	Sem 18	HP	+11.2	.25	MW	-26	.47	Cwt	+22	.53	Grp	8		\$Wean	48.08	\$QG	37.45					
TC Thunder 805	Cert 20	CE	+16	.40	MH	-.1	.31	Mar	+83	.60	Prog	18		\$Feed	25.61	\$YG	7.89					
TC Grid Topper 355		Milk	+22	.50	\$EN	+7.09		REA	+58	.57				\$Grid	45.34							
Reg # 16150299 2/10 Birth: 1/16/2008		YW	+82	.77	Scr	+3.34	.74	MkH/MkD	32	53	Doc	+19	.58	Fat	+0.008	.56			\$Beef	89.01		
Bon View New Design 208	Sem 20	HP	+13.7	.66	MW	+116	.85	Cwt	+39	.76	Grp	31		\$Wean	48.99	\$QG	36.48					
TC Total 410	Cert 35	CE	+8	.89	MH	+1.0	.86	Mar	+79	.78	Prog	67		\$Feed	81.54	\$YG	10.39					
Twin Valley Precision E16		Milk	+23	.94	\$EN	-28.70		REA	+88	.78				\$Grid	46.87							
Reg # 14844711 /05 Birth: 1/16/2004		YW	+119	.95	Scr	+7.3	.95	MkH/MkD	1282	4166	Doc	+22	.91	Fat	-.014	.77			\$Beef	142.89		
TC Gridiron 258	Sem 30	HP	+9.4	.29	MW	+16	.52	Cwt	+37	.36	Grp	1		\$Wean	57.03	\$QG	24.32					
TC Touchdown 772	Cert 35	CE	+12	.57	MH	+3	.37	Mar	+41	.48	Prog	1		\$Feed	49.71	\$YG	10.24					
Connealy Forefront		Milk	+16	.68	\$EN	+2.81		REA	+98	.43				\$Grid	34.56							
Reg # 15834705 9/10 Birth: 1/29/2007		YW	+103	.80	Scr	+1.21	.80	MkH/MkD	41	155	Doc	+20	.74	Fat	+0.003	.41			\$Beef	115.65		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
TC Vance 011	Connealy Right Answer 74	Sem	18	CE	+5	.79	RADG	+23	.57	HP	+16.3	.51	MW	+35	.45	Cwt	+34	.38	Grp	\$Wean	59.99	\$QG	24.7
		Cert	35	BW	+1	.91	DMI	-.11	.57	CE	+9	.55	MH	+4	.29	Mar	+42	.49	Prog	\$Feed	65.28	\$YG	-0.2
	Connealy Thunder			WW	+53	.86	YH	+2	.78	Milk	+30	.63	\$EN	-20.42		REA	+29	.44		\$Grid	24.5		
	Reg # 16734345 / 13 Birth: 1/17/2010			YW	+97	.82	Scr	+7.8	.83	MkH/MkD	35	152	Doc	+30	.56	Fat	+0.29	.42		\$Beef	119.76		
Tex Demand 2791	Rito 9M25 of Rita 5F56 Pr	Sem	25	CE	+12	.57	RADG	+21	.39	HP	+9.8	.21	MW	+18	.39	Cwt	+41	.28	Grp	\$Wean	77.7	\$QG	44.44
		Cert	35	BW	-.1	.72	DMI	+26	.39	CE	+13	.19	MH	+3	.27	Mar	+1.16	.37	Prog	\$Feed	77.57	\$YG	2.01
	Mytty In Focus			WW	+65	.61	YH	+7	.60	Milk	+27	.25	\$EN	-16.29		REA	+37	.37		\$Grid	46.45		
	Reg # 17449802 2/ 15 Birth: 10/5/2012			YW	+113	.47	Scr	+1.33	.61	MkH/MkD			Doc	+12	.52	Fat	+0.008	.37		\$Beef	151.09		
Thomas Top Hand 0536	S A V Bismarck 5682	Sem	20	CE	+16	.71	RADG	+32	.47	HP	+17.2	.25	MW	+77	.47	Cwt	+37	.36	Grp	\$Wean	83.07	\$QG	37.45
		Cert	35	BW	-2.2	.84	DMI	-.03	.47	CE	+16	.24	MH	+6	.37	Mar	+83	.46	Prog	\$Feed	100.65	\$YG	10.1
	Mytty In Focus			WW	+72	.76	YH	+4	.68	Milk	+31	.30	\$EN	-36.67		REA	+72	.40		\$Grid	47.55		
	Reg # 16860273 2/ 14 Birth: 7/17/2010			YW	+124	.65	Scr	+1.59	.67	MkH/MkD	4	7	Doc	+18	.58	Fat	-.027	.41		\$Beef	153.43		
Thomas Up River 1614	Sitz Upward 307R	Sem	25	CE	+7	.59	RADG	+20	.44	HP	+9.3	.24	MW	+47	.43	Cwt	+59	.42	Grp	\$Wean	82.03	\$QG	23.81
		Cert	35	BW	+1.2	.80	DMI	+69	.44	CE	+8	.22	MH	+6	.33	Mar	+40	.49	Prog	\$Feed	79.54	\$YG	-3.94
	Rito 1I2 of 2536 Rito 6I6			WW	+69	.70	YH	+4	.61	Milk	+36	.27	\$EN	-39.77		REA	+56	.46		\$Grid	19.87		
	Reg # 17091363 0/ 15 Birth: 7/31/2011			YW	+121	.58	Scr	+1.72	.62	MkH/MkD			Doc	+14	.41	Fat	+0.046	.46		\$Beef	149.72		
Three Trees Fairway 3541	Rito 9Q13 of Rita 5F56 GH	Sem	30	CE	+10	.33	RADG	+26	.32	HP	+6.3	.15	MW	+90	.33	Cwt	+65	.23	Grp	\$Wean	55.66	\$QG	40.52
		Cert	100	BW	-.5	.39	DMI	+28	.32	CE	+11	.14	MH	+9	.22	Mar	+96	.35	Prog	\$Feed	73.46	\$YG	9.64
	Riverbend Mile High 3718			WW	+57	.33	YH	+6	.41	Milk	+29	.21	\$EN	-30.15		REA	+1.50	.29		\$Grid	50.16		
	Reg # 17797814 7/ 16 Birth: 10/21/2013			YW	+108	.34	Scr	+1.45	.42	MkH/MkD			Doc	+3	.33	Fat	+0.022	.33		\$Beef	197.42		
Three Trees Xceptional B004	A A R Ten X 7008 S A	Sem	30	CE	+15	.34	RADG	+27	.39	HP	+10.8	.23	MW	+57	.37	Cwt	+60	.28	Grp	\$Wean	87.91	\$QG	51.77
		Cert	100	BW	-2.3	.45	DMI	+82	.39	CE	+12	.18	MH	+6	.26	Mar	+1.51	.39	Prog	\$Feed	104.82	\$YG	3.3
	S S Objective T510 0T26			WW	+76	.35	YH	+8	.38	Milk	+27	.25	\$EN	-28.55		REA	+80	.32		\$Grid	55.07		
	Reg # 17857971 7/ 16 Birth: 11/14/2013			YW	+138	.33	Scr	+1.64	.40	MkH/MkD			Doc	+12	.32	Fat	+0.014	.35		\$Beef	188.25		
Tombstone 050	Sitz Upward 307R	Sem	20	CE	-1	.71	RADG	+16	.61	HP	+3.7	.28	MW	+53	.60	Cwt	+64	.40	Grp	\$Wean	98.07	\$QG	30.36
		Cert	35	BW	+9	.90	DMI	+1.48	.61	CE	+1	.48	MH	+8	.39	Mar	+58	.50	Prog	\$Feed	76.34	\$YG	-5.41
	Sitz Alliance 6595			WW	+79	.86	YH	+6	.69	Milk	+27	.60	\$EN	-18.33		REA	+57	.45		\$Grid	24.95		
	Reg # 16644975 3/ 14 Birth: 1/14/2010			YW	+133	.79	Scr	+1.97	.78	MkH/MkD	9	97	Doc	+24	.67	Fat	+0.049	.45		\$Beef	146.31		
TR Mr Aberdeen 1068Y	TC Aberdeen 759	Sem	25	CE	+13	.53	RADG	+29	.38	HP	+5.6	.21	MW	+42	.36	Cwt	+34	.26	Grp	\$Wean	59.13	\$QG	26.64
		Cert	35	BW	-.4	.64	DMI	+41	.38	CE	+13	.19	MH	+4	.25	Mar	+47	.38	Prog	\$Feed	76.02	\$YG	11.93
	S S Objective T510 0T26			WW	+57	.52	YH	+2	.55	Milk	+25	.24	\$EN	-16.09		REA	+1.05	.33		\$Grid	38.57		
	Reg # 17074729 7/ 13 Birth: 3/15/2011			YW	+111	.45	Scr	+1.22	.55	MkH/MkD			Doc	+12	.31	Fat	-.003	.36		\$Beef	124.8		
VA First Round	Dameron First Class	Sem	25	CE	-9	.48	RADG	+27	.31	HP	+3.8	.11	MW	+37	.30	Cwt	+26	.18	Grp	\$Wean	57.94	\$QG	12.22
		Cert	40	BW	+5.5	.71	DMI	-.16	.31	CE	+3	.11	MH	+7	.15	Mar	+14	.31	Prog	\$Feed	74.99	\$YG	3.23
	R&C Keystone 281S			WW	+67	.59	YH	+8	.38	Milk	+24	.19	\$EN	-13.22		REA	+15	.26		\$Grid	15.45		
	Reg # 16944175 4/ 14 Birth: 5/25/2011			YW	+107	.38	Scr	-.12	.40	MkH/MkD			Doc	-8	.36	Fat	-.003	.28		\$Beef	94.68		
VAR Discovery 2240	A A R Ten X 7008 S A	Sem	40	CE	+8	.78	RADG	+33	.44	HP	+17.7	.25	MW	+9	.41	Cwt	+73	.32	Grp	\$Wean	95.68	\$QG	47.42
		Cert	40	BW	+8	.91	DMI	+69	.44	CE	+11	.21	MH	+2	.28	Mar	+1.31	.41	Prog	\$Feed	124.11	\$YG	-1.36
	Sitz Upward 307R			WW	+79	.87	YH	+8	.79	Milk	+39	.25	\$EN	-51.79		REA	+72	.42		\$Grid	46.06		
	Reg # 17262835 1/ 14 Birth: 3/6/2012			YW	+147	.72	Scr	+2.11	.77	MkH/MkD			Doc	+24	.58	Fat	+0.022	.40		\$Beef	204.96		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
A A R Ten X 7008 S A		CED	+7	.37	RADG	+0.31	.41	HP	+9.2	.23	MW	+61	.40	Cwt	+56	.28	Grp			\$Wean	57.64	\$QG	40.11
VAR Empire 3037		BW	+8	.41	DMI	+0	.41	CE	+8	.21	MH	+6	.29	Mar	+94	.37	Prog			\$Feed	90.71	\$YG	7.03
Rito 112 of 2536 Rito 616		WW	+61	.33	YH	+7	.41	Milk	+22	.28	\$EN	-14.60		REA	+88	.33				\$Grid	47.14		
Reg # 17455111	84/ 15	Birth:	1/12/2013	YW	+115	.35	Scr	+29	.51		MkH/MkD			Doc	+16	.36	Fat	-006	.35		\$Beef	187.73	
A A R Ten X 7008 S A		CED	+8	.36	RADG	+0.26	.38	HP	+12.0	.23	MW	+54	.36	Cwt	+63	.26	Grp			\$Wean	83.35	\$QG	50.38
VAR Foreman 3339		BW	+1.2	.39	DMI	+0.54	.38	CE	+10	.19	MH	+6	.26	Mar	+1.45	.37	Prog			\$Feed	101.42	\$YG	5.45
Connealy Onward		WW	+71	.33	YH	+7	.40	Milk	+36	.25	\$EN	-41.93		REA	+1.09	.31				\$Grid	55.83		
Reg # 17607585	7/ 16	Birth:	9/2/2013	YW	+131	.34	Scr	+1.09	.49		MkH/MkD			Doc	+13	.34	Fat	+022	.34		\$Beef	198.67	
Connealy Consensus 7229		CED	+10	.67	RADG	+0.24	.44	HP	+17.3	.24	MW	+54	.40	Cwt	+58	.29	Grp			\$Wean	78.61	\$QG	42.78
VAR Generation 2100		BW	+6	.86	DMI	+0.65	.44	CE	+11	.20	MH	+7	.27	Mar	+1.07	.38	Prog			\$Feed	96.29	\$YG	2.71
Connealy Onward		WW	+69	.79	YH	+6	.66	Milk	+36	.26	\$EN	-44.25		REA	+1.35	.36				\$Grid	45.49		
Reg # 17171587	8/ 15	Birth:	1/15/2012	YW	+129	.58	Scr	+1.33	.71		MkH/MkD			Doc	+27	.58	Fat	+081	.36		\$Beef	177.14	
G A R Ingenuity		CED	+7	.38	RADG	+0.23	.35	HP	+11.9	.21	MW	+27	.36	Cwt	+49	.28	Grp			\$Wean	82	\$QG	46.96
VAR Index 3282		BW	+1.3	.41	DMI	+0.43	.35	CE	+9	.17	MH	+3	.24	Mar	+1.29	.37	Prog			\$Feed	78.75	\$YG	11.73
Connealy Onward		WW	+63	.33	YH	+3	.42	Milk	+40	.24	\$EN	-39.29		REA	+1.29	.33				\$Grid	58.69		
Reg # 17513381	1/ 15	Birth:	4/1/2013	YW	+115	.35	Scr	+0.38	.51		MkH/MkD			Doc	+16	.37	Fat	+002	.34		\$Beef	175.86	
A A R Ten X 7008 S A		CED	+6	.46	RADG	+0.24	.42	HP	+14.4	.23	MW	+44	.39	Cwt	+57	.29	Grp			\$Wean	85.16	\$QG	44.44
VAR Ranger 3008		BW	-.2	.59	DMI	+0.66	.42	CE	+9	.19	MH	+5	.27	Mar	+1.16	.37	Prog			\$Feed	88.11	\$YG	9.22
Connealy Onward		WW	+69	.47	YH	+7	.43	Milk	+35	.25	\$EN	-36.54		REA	+1.11	.34				\$Grid	53.66		
Reg # 17455083	7/ 16	Birth:	1/8/2013	YW	+125	.37	Scr	+0.81	.53		MkH/MkD			Doc	+12	.38	Fat	-005	.35		\$Beef	181.92	
B/R New Day 454		CED	+9	.85	RADG	+0.19	.44	HP	+10.3	.28	MW	+50	.41	Cwt	+32	.59	Grp	12		\$Wean	67.16	\$QG	38.45
VAR Reserve 1111		BW	+5	.95	DMI	+0.67	.44	CE	+10	.22	MH	+3	.28	Mar	+87	.65	Prog	35		\$Feed	47.43	\$YG	13.8
Connealy Onward		WW	+54	.92	YH	+4	.89	Milk	+42	.27	\$EN	-44.69		REA	+1.00	.64				\$Grid	52.25		
Reg # 16916944	0/ 14	Birth:	1/31/2011	YW	+98	.88	Scr	+0.48	.89		MkH/MkD	1	2	Doc	+21	.83	Fat	-030	.63		\$Beef	124.17	
VAR Rocky 80029		CED	-10	.56	RADG	+0.13	.37	HP	+6.5	.12	MW	+53	.36	Cwt	+61	.40	Grp	1		\$Wean	81.03	\$QG	35.96
VAR Rockytop 451		BW	+3.1	.82	DMI	+1.17	.37	CE	+4	.22	MH	+5	.18	Mar	+77	.51	Prog	8		\$Feed	67.98	\$YG	-1.84
BT Alliance 464N		WW	+74	.74	YH	+1.2	.36	Milk	+36	.30	\$EN	-42.89		REA	+72	.44				\$Grid	34.12		
Reg # 17110858	/ 13	Birth:	4/1/2011	YW	+123	.56	Scr	+1.01	.69		MkH/MkD	1	8	Doc	+20	.30	Fat	+045	.44		\$Beef	155.68	
Sitz Upward 307R		CED	+8	.63	RADG	+0.27	.48	HP	+12.6	.24	MW	+33	.47	Cwt	+52	.37	Grp			\$Wean	71.15	\$QG	29.07
VAR Upfront 0392		BW	-.4	.80	DMI	+0.53	.48	CE	+8	.28	MH	+5	.32	Mar	+54	.46	Prog			\$Feed	86.9	\$YG	3.78
Rito 112 of 2536 Rito 616		WW	+67	.71	YH	+3	.48	Milk	+22	.38	\$EN	-13.60		REA	+84	.41				\$Grid	32.85		
Reg # 16798964	1/ 13	Birth:	11/4/2010	YW	+122	.60	Scr	+0.31	.67		MkH/MkD	8	18	Doc	+13	.41	Fat	+027	.42		\$Beef	154.69	
Werner War Party 2417		CED	+1	.38	RADG	+0.17	.37	HP	+16.0	.19	MW	+47	.35	Cwt	+49	.24	Grp			\$Wean	95.17	\$QG	32.94
VBR Chieftain 3W21		BW	+1.0	.44	DMI	+1.01	.37	CE	+5	.18	MH	+4	.25	Mar	+66	.36	Prog			\$Feed	84.12	\$YG	4.95
B/R New Day 454		WW	+76	.33	YH	+6	.46	Milk	+38	.24	\$EN	-44.13		REA	+91	.29				\$Grid	37.89		
Reg # 17733575	2/ 15	Birth:	2/6/2013	YW	+130	.35	Scr	+0.46	.46		MkH/MkD			Doc	+27	.31	Fat	+029	.33		\$Beef	144.12	
Cole Creek Cedar Ridge 1		CED	+16	.72	RADG	+0.17	.36	HP	+16.5	.18	MW	-18	.34	Cwt	+32	.23	Grp			\$Wean	64.61	\$QG	2.07
VDAR Cedar Wind 8111		BW	-1.9	.85	DMI	+0.05	.36	CE	+13	.30	MH	-.2	.21	Mar	-.05	.36	Prog			\$Feed	36.48	\$YG	0.92
V D A R Really Windy 40		WW	+50	.79	YH	+5	.73	Milk	+25	.37	\$EN	-.71		REA	+20	.34				\$Grid	2.99		
Reg # 17041452	8/ 14	Birth:	1/6/2011	YW	+82	.71	Scr	+1.00	.69		MkH/MkD	5	23	Doc	+27	.43	Fat	+013	.33		\$Beef	86.85	

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire Name		Production						Maternal						Carcass					\$ Values					
		trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value		
A A R Really Windy 1205		Sem	25	CED	+17	.92	RADG	+16	.67	HP	+15.2	.49	MW	+70	.69	Cwt	+33	.50	Grp	8	\$Wean	42.34	\$QG	7.22
VDAR Really Windy 4097		Cert	40	BW	-1.5	.96	DMI	+1.17	.67	CE	+14	.76	MH	+5	.64	Mar	+0.04	.58	Prog	10	\$Feed	51.26	\$YG	4.42
VDAR Enterprise 2059				WW	+58	.94	YH	+6	.88	Milk	+7	.83	\$EN +12.53		REA	+20	.55			\$Grid	11.64			
Reg #	15776681	8/16	Birth:	1/5/2007	YW	+95	.91	Scr	+2.1	.90	MkH/MkD	156	708	Doc	+19	.83	Fat	-.021	.53			\$Beef	96.85	
V D A R Really Windy 409		Sem	20	CED	+15	.60	RADG	+1.13	.27	HP	+15.1	.15	MW	+32	.26	Cwt	+25	.32	Grp	2	\$Wean	50.74	\$QG	10.77
VDAR Wind Break 7062		Cert	40	BW	-2.1	.77	DMI	+1.37	.27	CE	+12	.19	MH	+2	.20	Mar	+1.11	.36	Prog	7	\$Feed	32.22	\$YG	9.58
Cole Creek Black Cedar 4				WW	+50	.67	YH	+6	.26	Milk	+18	.23	\$EN +3.83		REA	+5.1	.34			\$Grid	20.35			
Reg #	17280620	0/14	Birth:	1/8/2012	YW	+84	.49	Scr	+1.47	.40	MkH/MkD			Doc	+20	.24	Fat	-.025	.32			\$Beef	80.1	
Connealy Dateline		Sem	25	CED	+0	.89	RADG	+1.18	.72	HP	+7.8	.63	MW	+100	.86	Cwt	+42	.66	Grp	14	\$Wean	27.45	\$QG	29.07
Vermilion Dateline 7078		Cert	25	BW	+5.5	.98	DMI	+1.11	.72	CE	+10	.91	MH	+9	.85	Mar	+5.4	.70	Prog	18	\$Feed	51.79	\$YG	14.39
Leachman Right Time				WW	+59	.97	YH	+1.0	.94	Milk	+19	.95	\$EN -16.42		REA	+7.2	.70			\$Grid	43.46			
Reg #	12810693	5/99	Birth:	2/4/1997	YW	+108	.96	Scr	+8.7	.95	MkH/MkD	1653	4761	Doc	+24	.86	Fat	-.097	.69			\$Beef	128.7	
TC Franklin 619		Sem	20	CED	+3	.66	RADG	+2.3	.39	HP	+6.5	.17	MW	+15	.35	Cwt	+56	.25	Grp		\$Wean	88.24	\$QG	35.42
Vermilion Sirloin		Cert	35	BW	+2.7	.85	DMI	+1.13	.39	CE	+9	.20	MH	+3	.21	Mar	+7.5	.36	Prog		\$Feed	98.97	\$YG	5.52
Vermilion 7078 Dateline N				WW	+82	.77	YH	+8	.39	Milk	+25	.27	\$EN -22.59		REA	+8.2	.34			\$Grid	40.94			
Reg #	16957718	/13	Birth:	2/16/2011	YW	+129	.69	Scr	+9.6	.61	MkH/MkD	2	2	Doc	+21	.35	Fat	+0.002	.33			\$Beef	180.17	
Viewlawn Mainline 17		Sem	16	CED	+18	.62	RADG	+2.4	.34	HP	+10.8	.14	MW	+3	.35	Cwt	+21	.28	Grp		\$Wean	47.62	\$QG	5.47
Viewlawn Prosper 829		Cert	35	BW	-4.0	.78	DMI	+2.4	.34	CE	+16	.22	MH	+1	.18	Mar	+0.01	.41	Prog		\$Feed	69.07	\$YG	6.45
Viewlawn New Frontier 11				WW	+54	.67	YH	+5	.34	Milk	+11	.32	\$EN +11.74		REA	+4.4	.34			\$Grid	11.92			
Reg #	16490864	3/14	Birth:	4/7/2009	YW	+104	.60	Scr	+9.3	.66	MkH/MkD	1	14	Doc	+12	.26	Fat	+0.008	.36			\$Beef	70.02	
Barstow Cash		Sem	25	CED	+9	.53	RADG	+3.3	.33	HP	+19.0	.16	MW	+35	.30	Cwt	+54	.20	Grp		\$Wean	61	\$QG	20.13
VIN-MAR Johnny Cash 3513		Cert	35	BW	+7	.74	DMI	+1.14	.33	CE	+11	.16	MH	+2	.15	Mar	+3.1	.32	Prog		\$Feed	122.03	\$YG	-3.73
KMK Alliance 6595 I87				WW	+70	.63	YH	+9	.37	Milk	+15	.22	\$EN -8.29		REA	+6.2	.27			\$Grid	16.4			
Reg #	17608412	3/15	Birth:	1/30/2013	YW	+136	.40	Scr	+1.32	.43	MkH/MkD			Doc	+9	.33	Fat	+0.059	.30			\$Beef	156.03	
S A V Final Answer 0035		Sem	25	CED	+10	.84	RADG	+3.6	.49	HP	+16.6	.30	MW	+42	.44	Cwt	+27	.40	Grp	2	\$Wean	54.2	\$QG	18.93
Vin-Mar O'Reilly Factor		Cert	50	BW	+3	.93	DMI	-.03	.49	CE	+12	.63	MH	+3	.27	Mar	+2.8	.49	Prog	3	\$Feed	92.5	\$YG	-1.33
Circle A 216 LTD 9374				WW	+57	.90	YH	+7	.77	Milk	+25	.71	\$EN -19.87		REA	+3.2	.47			\$Grid	17.6			
Reg #	16400429	4/12	Birth:	2/5/2009	YW	+114	.85	Scr	+5.4	.83	MkH/MkD	86	245	Doc	+22	.74	Fat	+0.052	.45			\$Beef	99.6	
V A R Generation 2100		Sem	30	CED	+11	.31	RADG	+2.8	.32	HP	+11.1	.16	MW	+81	.30	Cwt	+55	.19	Grp		\$Wean	80.06	\$QG	36.71
Vintage Legacy 4409		Cert	40	BW	+7	.37	DMI	+4.7	.32	CE	+10	.11	MH	+8	.18	Mar	+8.0	.31	Prog		\$Feed	104.35	\$YG	4.64
S S Objective T510 0T26				WW	+72	.30	YH	+7	.37	Milk	+36	.17	\$EN -47.79		REA	+9.6	.24			\$Grid	41.35			
Reg #	17906918	3/16	Birth:	9/21/2014	YW	+132	.31	Scr	+1.01	.47	MkH/MkD			Doc	+17	.31	Fat	+0.028	.29			\$Beef	173.22	
Barstow Cash		Sem	20	CED	+7	.31	RADG	+2.9	.30	HP	+10.9	.15	MW	+3	.27	Cwt	+51	.17	Grp		\$Wean	77.8	\$QG	21.43
Vision Cash 3414		Cert	35	BW	+2.4	.43	DMI	+1.13	.30	CE	+9	.13	MH	+0	.14	Mar	+3.4	.31	Prog		\$Feed	111.52	\$YG	10
Gambles Royal Flush				WW	+76	.32	YH	+8	.35	Milk	+19	.20	\$EN -7.97		REA	+1.25	.25			\$Grid	31.43			
Reg #	17493899	8/15	Birth:	1/20/2013	YW	+133	.35	Scr	+1.25	.45	MkH/MkD			Doc	+19	.37	Fat	+0.013	.29			\$Beef	164.1	
Visiontopline Royal Stock		Sem	25	CED	-1	.71	RADG	+2.8	.34	HP	+8.5	.14	MW	+29	.32	Cwt	+65	.28	Grp		\$Wean	67.24	\$QG	32.32
Vision Unanimous 1418		Cert	25	BW	+2.9	.93	DMI	+0.06	.34	CE	+0	.27	MH	+4	.16	Mar	+6.4	.38	Prog		\$Feed	108.46	\$YG	-5.29
Boyd On Target 1083				WW	+77	.89	YH	+6	.71	Milk	+18	.34	\$EN -15.58		REA	+3.3	.38			\$Grid	27.03			
Reg #	16992096	6/14	Birth:	1/22/2011	YW	+131	.80	Scr	+1.22	.75	MkH/MkD	7	23	Doc	+10	.69	Fat	+0.020	.36			\$Beef	184.29	

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
S A V Pioneer 7301		CED	-1	.57	RADG	+23	.44	HP	+14.2	.21	MW	+31	.42	Cwt	+50	.42	Grp	1		\$Wean	62.27	\$QG	24.7
WAR Hero X499		BW	+2.7	.82	DMI	+21	.44	CE	+7	.26	MH	+0	.28	Mar	+42	.51	Prog	6		\$Feed	92.1	\$YG	1.31
Dr J Analyst M250		WW	+73	.73	YH	+1	.40	Milk	+13	.39	\$EN	-81		REA	+1.04	.44				\$Grid	26.01		
Reg # 16908920	/ 13	YW	+123	.67	Scr	+39	.44	MkH/MkD	4	26	Doc	+14	.50	Fat	+0.72	.46				\$Beef	151.8		
A A R Ten X 7008 S A		CED	+12	.37	RADG	+28	.37	HP	+5.2	.22	MW	+8	.36	Cwt	+44	.25	Grp			\$Wean	79.77	\$QG	41.72
Welytok Charter 3B20		BW	-1.0	.42	DMI	+20	.37	CE	+12	.18	MH	+1	.25	Mar	+1.02	.37	Prog			\$Feed	78.6	\$YG	9.8
Basin Franchise P142		WW	+63	.32	YH	+4	.37	Milk	+26	.23	\$EN	-9.60		REA	+9.4	.30				\$Grid	51.52		
Reg # 17456955	2/ 16	YW	+112	.32	Scr	+55	.39	MkH/MkD			Doc	+11	.32	Fat	-0.09	.34				\$Beef	163.57		
Soo Line Motive 9016		CED	+10	.57	RADG	+24	.45	HP	+9.0	.15	MW	+88	.37	Cwt	+36	.30	Grp			\$Wean	59.03	\$QG	24.7
Werner EA Motivation 2031		BW	+3	.76	DMI	-14	.45	CE	+8	.16	MH	+9	.21	Mar	+42	.43	Prog			\$Feed	67.67	\$YG	2.92
Ankonian Werner Wild Fir		WW	+61	.65	YH	+6	.46	Milk	+24	.24	\$EN	-19.35		REA	+42	.35				\$Grid	27.62		
Reg # 17387356	3/ 16	YW	+101	.56	Scr	-0.8	.63	MkH/MkD			Doc	+20	.40	Fat	+0.14	.36				\$Beef	128.31		
Werner War Party 2417		CED	+6	.50	RADG	+21	.37	HP	+11.1	.18	MW	+25	.36	Cwt	+47	.24	Grp			\$Wean	70.99	\$QG	20.98
Werner War Party 1472		BW	+1	.58	DMI	+46	.37	CE	+4	.19	MH	+1	.26	Mar	+33	.35	Prog			\$Feed	80.7	\$YG	6.21
O C C Missing Link 830M		WW	+62	.46	YH	+3	.37	Milk	+27	.25	\$EN	-17.44		REA	+1.04	.32				\$Grid	27.19		
Reg # 17236833	1/ 16	YW	+116	.41	Scr	+95	.53	MkH/MkD			Doc	+25	.32	Fat	+0.35	.34				\$Beef	140.27		
Connealy Onward		CED	+4	.87	RADG	+15	.70	HP	+15.4	.44	MW	+44	.74	Cwt	+57	.58	Grp	13		\$Wean	88.72	\$QG	28.4
Werner War Party 2417		BW	+1.4	.95	DMI	+1.46	.70	CE	+7	.76	MH	+5	.77	Mar	+52	.64	Prog	23		\$Feed	64.59	\$YG	9.1
B A R Ext Traveler 205		WW	+64	.93	YH	+8	.91	Milk	+40	.84	\$EN	-34.07		REA	+1.18	.62				\$Grid	37.5		
Reg # 16004857	2/ 10	YW	+121	.90	Scr	+1.08	.90	MkH/MkD	281	816	Doc	+32	.86	Fat	+0.05	.60				\$Beef	145.92		
Mytty In Focus		CED	+6	.80	RADG	+28	.60	HP	+6.4	.26	MW	+67	.59	Cwt	+66	.44	Grp	4		\$Wean	69.29	\$QG	46.34
WHS Limelight 64V		BW	+1.3	.92	DMI	+71	.60	CE	+10	.51	MH	+7	.57	Mar	+1.26	.53	Prog	4		\$Feed	90.08	\$YG	1.57
G A R Predestined		WW	+70	.88	YH	+9	.84	Milk	+26	.63	\$EN	-28.28		REA	+72	.49				\$Grid	47.91		
Reg # 16073564	28/ 15	YW	+127	.82	Scr	+2.11	.81	MkH/MkD	76	134	Doc	+35	.78	Fat	+0.10	.48				\$Beef	190.07		
EXAR Denver 2002B		CED	+12	.34	RADG	+26	.33	HP	+14.7	.16	MW	+57	.29	Cwt	+61	.19	Grp			\$Wean	84.34	\$QG	30.74
Wilks Hot Saw 4N28		BW	+1.2	.37	DMI	+67	.33	CE	+13	.11	MH	+7	.15	Mar	+59	.32	Prog			\$Feed	88.31	\$YG	1.43
Ideal 4355 of OT26 2440		WW	+71	.31	YH	+8	.38	Milk	+38	.18	\$EN	-45.97		REA	+86	.26				\$Grid	32.17		
Reg # 17945120	7/ 16	YW	+126	.33	Scr	+1.12	.40	MkH/MkD			Doc	-2	.33	Fat	+0.35	.30				\$Beef	167.03		
Connealy Right Answer 74		CED	+15	.81	RADG	+24	.62	HP	+9.9	.21	MW	+41	.47	Cwt	+21	.36	Grp			\$Wean	53.04	\$QG	32.32
WK Bobcat		BW	-.4	.92	DMI	+0.6	.62	CE	+10	.62	MH	+6	.36	Mar	+64	.48	Prog			\$Feed	70.43	\$YG	0.52
Schurrtop MC 2500		WW	+53	.88	YH	+7	.69	Milk	+25	.73	\$EN	-15.15		REA	+0	.43				\$Grid	32.84		
Reg # 16447442	9/ 12	YW	+102	.84	Scr	+1.03	.77	MkH/MkD	51	270	Doc	+25	.69	Fat	+0.12	.42				\$Beef	94.82		
VAR Rocky 80029		CED	-8	.34	RADG	+21	.32	HP	+9.3	.12	MW	+18	.28	Cwt	+45	.17	Grp			\$Wean	66.5	\$QG	33.86
WK Rocky 1004		BW	+3.3	.41	DMI	+50	.32	CE	+4	.19	MH	+4	.14	Mar	+69	.31	Prog			\$Feed	75.87	\$YG	3.34
Lau Decade		WW	+62	.33	YH	+1.2	.36	Milk	+32	.25	\$EN	-25.70		REA	+67	.26				\$Grid	37.2		
Reg # 17017882	A/ 14	YW	+114	.34	Scr	+56	.48	MkH/MkD	1	1	Doc	+11	.29	Fat	+0.24	.29				\$Beef	144.63		
Connealy Network		CED	+3	.57	RADG	+21	.31	HP	+6.0	.15	MW	+82	.30	Cwt	+24	.25	Grp			\$Wean	43.27	\$QG	33.86
WK Uptown		BW	+2.1	.83	DMI	+40	.31	CE	+11	.38	MH	+9	.18	Mar	+69	.36	Prog			\$Feed	58.84	\$YG	7.21
Exar Exceptional 1505		WW	+55	.75	YH	+1.2	.43	Milk	+23	.54	\$EN	-17.61		REA	+55	.34				\$Grid	41.07		
Reg # 15784848	4/ 12	YW	+101	.70	Scr	+37	.51	MkH/MkD	11	50	Doc	+29	.67	Fat	+0.08	.32				\$Beef	101.43		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		Production						Maternal						Carcass					\$ Values				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	value	trait	value
WMR Timeless 458		CED	+15	.73	RADG	+17	.51	HP	+13.7	.20	MW	+1	.42	Cwt	+58	.43	Grp	1		\$Wean	100.04	\$QG	20.55
WMR Infinity 141		BW	+2	.85	DMI	+88	.51	CE	+13	.24	MH	+0	.24	Mar	+32	.51	Prog	7		\$Feed	83.45	\$YG	-0.31
Connealy Packer 547		WW	+81	.78	YH	+6	.57	Milk	+28	.31	\$EN	-23.73		REA	+53	.45				\$Grid	20.24		
Reg # 17083470	1 / 13	Birth:	1/17/2011	YW	+130	.68	Scr	+1.59	.68	MkH/MkD	3	9	Doc	+19	.36					\$Beef	145.24		
Leachman Right Time 338		CED	+4	.80	RADG	+07	.73	HP	+13.9	.52	MW	+70	.62	Cwt	+82	.44	Grp	3		\$Wean	78.1	\$QG	21.9
WMR Timeless 458		BW	+4.9	.95	DMI	+1.86	.73	CE	+5	.72	MH	+7	.45	Mar	+35	.54	Prog	6		\$Feed	69.87	\$YG	-0.39
W M R Dateline 210		WW	+78	.92	YH	+1.0	.87	Milk	+28	.80	\$EN	-25.01		REA	+1.00	.50				\$Grid	21.51		
Reg # 16226527	1 / 09	Birth:	1/30/2008	YW	+134	.89	Scr	+96	.88	MkH/MkD	168	534	Doc	+31	.83					\$Beef	158.68		
S A F Focus of E R		CED	-4	.81	RADG	+24	.61	HP	+11.8	.48	MW	+42	.64	Cwt	+40	.47	Grp	5		\$Wean	55.17	\$QG	34.64
Woodhill Admiral 77K		BW	+3.8	.93	DMI	+1.11	.61	CE	+11	.74	MH	+9	.63	Mar	+72	.55	Prog	5		\$Feed	66.74	\$YG	-6.05
R R Scotchcap 9440		WW	+59	.90	YH	+7	.88	Milk	+22	.85	\$EN	-3.63		REA	-.04	.54				\$Grid	28.59		
Reg # 13712447	/ 04	Birth:	3/14/2000	YW	+103	.88	Scr	+1.76	.88	MkH/MkD	146	539	Doc	+26	.70					\$Beef	132.42		
A A R Ten X 7008 S A		CED	+9	.57	RADG	+17	.40	HP	+11.9	.22	MW	+49	.40	Cwt	+54	.28	Grp			\$Wean	49.81	\$QG	32.32
Woodhill Broker		BW	+4	.67	DMI	+68	.40	CE	+10	.19	MH	+4	.30	Mar	+64	.38	Prog			\$Feed	52.75	\$YG	0.73
Woodhill Mainline		WW	+54	.55	YH	+4	.50	Milk	+20	.24	\$EN	-5.52		REA	+67	.34				\$Grid	33.05		
Reg # 17584215	3 / 15	Birth:	2/6/2013	YW	+101	.41	Scr	+77	.54	MkH/MkD			Doc	+16	.37					\$Beef	150.6		
MCC Daybreak		CED	+16	.67	RADG	+23	.65	HP	+18.9	.24	MW	+86	.45	Cwt	+39	.38	Grp			\$Wean	64.85	\$QG	28.81
Woodhill Daybreak U280-X20		BW	-1.2	.81	DMI	+60	.65	CE	+16	.22	MH	+1.0	.31	Mar	+53	.47	Prog			\$Feed	75.79	\$YG	6.43
G A R Predestined		WW	+64	.72	YH	+8	.62	Milk	+27	.29	\$EN	-29.10		REA	+60	.42				\$Grid	35.24		
Reg # 16706194	1 / 14	Birth:	2/9/2010	YW	+116	.59	Scr	+28	.61	MkH/MkD	1	3	Doc	+21	.51					\$Beef	128.39		
Connealy Danny Boy		CED	+8	.87	RADG	+11	.64	HP	+1.7	.49	MW	+57	.70	Cwt	+41	.76	Grp	40		\$Wean	53.05	\$QG	13.25
Woodhill Mainline		BW	-.9	.95	DMI	+1.12	.64	CE	+10	.73	MH	+1	.66	Mar	+16	.79	Prog	115		\$Feed	38.74	\$YG	6.05
N Bar Bando 598 Y2587		WW	+56	.92	YH	+3	.89	Milk	+15	.85	\$EN	+5.59		REA	+83	.78				\$Grid	19.3		
Reg # 14793708	/ 10	Birth:	2/27/2004	YW	+100	.89	Scr	+18	.89	MkH/MkD	190	618	Doc	+21	.82					\$Beef	100.23		
Sitz Greatplains 9520		CED	+8	.68	RADG	+08	.24	HP	+14.8	.58	MW	-3	.52	Cwt	+4	.24	Grp			\$Wean	67.44	\$QG	34.64
Woodhill Statesman 54K-90N		BW	-.5	.85	DMI	+06	.24	CE	+6	.47	MH	-.1	.57	Mar	+72	.35	Prog			\$Feed	18.18	\$YG	3.66
Connealy Frontline		WW	+46	.78	YH	+3	.51	Milk	+34	.63	\$EN	-11.88		REA	+42	.38				\$Grid	38.3		
Reg # 14502282	/ 15	Birth:	3/10/2003	YW	+70	.74	Scr	+99	.76	MkH/MkD	18	71	Doc	+24	.76					\$Beef	53.77		
G A R Prophet		CED	+6	.36	RADG	+22	.35	HP	+9.7	.21	MW	+30	.33	Cwt	+41	.25	Grp			\$Wean	88.02	\$QG	52.85
Woodside Rito 4P26 of 0242		BW	+2.0	.40	DMI	+44	.35	CE	+6	.16	MH	+1	.21	Mar	+1.55	.36	Prog			\$Feed	90.74	\$YG	6.13
Rito Revenue 5M2 of 253		WW	+70	.31	YH	+7	.38	Milk	+39	.22	\$EN	-40.70		REA	+1.13	.30				\$Grid	58.98		
Reg # 17892063	7 / 16	Birth:	3/1/2014	YW	+124	.32	Scr	+1.16	.40	MkH/MkD			Doc	+27	.32					\$Beef	162.12		
MCC Daybreak		CED	+5	.52	RADG	+25	.41	HP	+15.1	.24	MW	+99	.39	Cwt	+48	.30	Grp			\$Wean	66.25	\$QG	34.4
Worthington Breakout		BW	+1.7	.64	DMI	+78	.41	CE	+10	.19	MH	+1.0	.28	Mar	+71	.39	Prog			\$Feed	97.58	\$YG	9
S S Objective T510 0T26		WW	+71	.52	YH	+1.5	.50	Milk	+29	.24	\$EN	-39.70		REA	+1.01	.36				\$Grid	43.4		
Reg # 17238727	7 / 14	Birth:	8/27/2011	YW	+132	.42	Scr	+42	.50	MkH/MkD			Doc	+2	.40					\$Beef	154.86		
B/R Future Direction 4268		CED	+13	.65	RADG	+36	.37	HP	+14.6	.17	MW	+38	.39	Cwt	+63	.28	Grp			\$Wean	100.4	\$QG	39.24
WR Journey-1X74		BW	-1.6	.80	DMI	-.42	.37	CE	+14	.18	MH	+6	.26	Mar	+90	.37	Prog			\$Feed	128.27	\$YG	7.57
G A R New Design 5050		WW	+82	.72	YH	+9	.71	Milk	+32	.24	\$EN	-38.27		REA	+1.27	.34				\$Grid	46.81		
Reg # 16924332	7 / 15	Birth:	12/19/2010	YW	+137	.59	Scr	+38	.60	MkH/MkD			Doc	+35	.65					\$Beef	213.78		

Bullbarn Genetics 2016 Angus Sires 1-800-535-6173

Sire		-----Production-----						-----Maternal-----						-----Carcass-----				-----\$ Values-----				
Name	Dam's Sire	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	acc	trait	EPD	trait	value	trait	value
S A V Brilliance 8077		CED	-3	.41	RADG	+0.21	.36	HP	+8.3	.16	MW	+7	.32	Cwt	+35	.24	Grp		\$Wean	50.58	\$QG	10.29
Wright SCC Bootlegger 0522	Sem 30	BW	+3.9	.50	DMI	+0.41	.36	CE	+4	.16	MH	+0	.20	Mar	+0.10	.35	Prog		\$Feed	53.34	\$YG	-0.21
OSU Currency 8173	Cert 50	WW	+52	.38	YH	+0.2	.38	Milk	+26	.22	\$EN	-6.16		REA	+0.45	.28			\$Grid	10.08		
Reg # 17247010	4/15 Birth: 2/29/2012	YW	+97	.33	Scr	+1.00	.40	MkH/MkD			Doc	+1	.31	Fat	+0.045	.33			\$Beef	95.09		
Northern Improvement 448		CED	+15	.32	RADG	+0.18	.32	HP	-1.1	.16	MW	+0	.34	Cwt	+35	.18	Grp		\$Wean	42.9	\$QG	23.44
WWSC Slider	Sem 25	BW	-1.9	.37	DMI	-0.10	.32	CE	+15	.16	MH	+0.1	.22	Mar	+0.39	.32	Prog		\$Feed	19.52	\$YG	0.79
Duff New Edition 6108	Cert .	WW	+37	.29	YH	+0.1	.36	Milk	+20	.22	\$EN	+13.99		REA	+0.09	.25			\$Grid	24.23		
Reg # 17643026	4/15 Birth: 5/6/2013	YW	+65	.31	Scr	+0.78	.38	MkH/MkD			Doc	+6	.30	Fat	-0.004	.30			\$Beef	116.89		
S A V Final Answer 0035		CED	+14	.71	RADG	+0.29	.44	HP	+18.1	.26	MW	+41	.48	Cwt	+30	.52	Grp 10		\$Wean	45.37	\$QG	47.42
Yon Final Answer W494	Sem 18	BW	-2.9	.85	DMI	-0.18	.44	CE	+13	.35	MH	+0.1	.32	Mar	+1.31	.58	Prog 19		\$Feed	80.64	\$YG	-5.97
Bon View New Design 87	Cert 30	WW	+47	.78	YH	+0.5	.79	Milk	+23	.43	\$EN	-10.59		REA	+0.56	.55			\$Grid	41.45		
Reg # 16524794	7/16 Birth: 1/10/2009	YW	+102	.71	Scr	+1.13	.80	MkH/MkD	1	22	Doc	+29	.62	Fat	+1.103	.55			\$Beef	131.39		
Yon Future Force Z77		CED	+12	.38	RADG	+0.31	.30	HP	+17.7	.15	MW	+12	.30	Cwt	+42	.22	Grp		\$Wean	73.72	\$QG	40.11
Yon Full Force C398	Sem 22	BW	-.9	.42	DMI	-0.07	.30	CE	+13	.10	MH	-.1	.16	Mar	+0.94	.35	Prog		\$Feed	95.54	\$YG	5.69
GDAR Game Day 449	Cert 40	WW	+62	.32	YH	+0.4	.46	Milk	+26	.16	\$EN	-13.76		REA	+1.05	.27			\$Grid	45.8		
Reg # 18150495	0/16 Birth: 10/9/2014	YW	+117	.34	Scr	+1.82	.46	MkH/MkD			Doc	+18	.29	Fat	+0.049	.32			\$Beef	162.01		