



Bull Barn Genetics

Gelbvieh Sires
Retail Price List
March 2010

Bull Barn Genetics has compiled the most powerful, complete and comprehensive list of Gelbvieh bulls used in the A.I. Industry. It is our intent to sell this complete battery of Gelbvieh bulls to the progressive Gelbvieh breeders. We deliver by Bull barn truck, FedEx, UPS or US mail. During the peak of the season, we may be short of shippers on any given day. Therefore, we suggest that you place your orders early to ensure shipment at the proper time of your breeding program.

Eldon Starr

Prices subject to change
without notice!

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Sire Name	Birth Date	Price	EPD									GeneSTAR											
			pct - color - horn			Trait			EPD			acc			Marker								
Dam's Sire	Reg		Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD
CTR HIGHLIGHT 066K	9/3/2007		CE	100	.19	YW	77	.19	GL	-2.6	.31	CW	4	I	DtF	3.1	I	Quality Gr.					
ALS Maverick 70T	1052246	25	BW	2.2	.32	Milk	18	.13	CED	108	.10	REA	-0.02	I	CV	.13		Tenderness					
ALS FREEDOMS REFLECTION			WW	42	.25	TM	39		Scr	1	.21	Marb	-0.04	I	FM	10.64		Feed Eff.					
LWHF FEARLESS	3/14/2002		CE	106	.50	YW	64	.42	GL	-2.2	.72	CW	8	.54	DtF	2.7	.42	Quality Gr.					
BABR Playboy	811614	30	BW	0.6	.79	Milk	19	.38	CED	104	.32	REA	0.01	.49	CV	4.80		Tenderness					
SPUR BERETTA 703G			WW	37	.67	TM	38		Scr	0.4	.53	Marb	-0.04	.43	FM	-1.93		Feed Eff.					
BTI EXTRA 2106K ET	1/8/2005		CE	100	.27	YW	84	.19	GL	-1.7	.32	CW	2	I	DtF	3.3	I	Quality Gr.	0	0			
BCFG Butlers Ole Hickory 359R	938083	25	BW	3.3	.46	Milk	11	.17	CED	104	.14	REA	-0.1	I	CV	-6.60		Tenderness	2	0	0		-0.7
SLC RATED-R KIOSK 115K			WW	49	.29	TM	36		Scr	0.6	.17	Marb	-0.08	I	FM	12.35		Feed Eff.					
SLC FREEDOM 178F ET	1/6/2001		CE	110	.49	YW	70	.50	GL	-5.6	.59	CW	10	.65	DtF	5.2	.56	Quality Gr.					
BDCG Citizen F39L ET	750442	20	BW	-2	.81	Milk	16	.39	CED	109	.31	REA	0.06	.61	CV	-3.73		Tenderness					
DCSF POST ROCK HEARTLAND E			WW	34	.71	TM	33		Scr	-0.4	.35	Marb	-0.19	.57	FM	10.13		Feed Eff.					
HAD THE JUDGE ET	3/26/2004		CE	94	.38	YW	127	.23	GL	-1.6	.39	CW	35	.22	DtF	-0.7	.18	Quality Gr.					
BNC P455 "Raisin the Bar"	913043	20	BW	4.5	.68	Milk	21	.21	CED	102	.20	REA	0.17	.21	CV	22.64		Tenderness					
WAC ELK NIGHT RYDER 522E ET			WW	76	.57	TM	59		Scr	1.3	.30	Marb	-0.04	.19	FM	43.15		Feed Eff.					
FHG FLYING H EXTRA 150D	3/5/2000		CE	107	.75	YW	68	.78	GL	-1.7	.87	CW	0	.81	DtF	5.8	.81	Quality Gr.	0	0			
BTI Extra 2106K ET	714886	25	BW	-0.7	.92	Milk	-3	.63	CED	108	.52	REA	-0.2	.79	CV	-17.19		Tenderness	2	0	1		-1.1
POW BTI ZORRO 2143Z			WW	39	.88	TM	17		Scr	0.4	.76	Marb	-0.16	.76	FM	1.36		Feed Eff.					
MCJ BLACK HUSKER	4/2/1995		CE	98	.80	YW	67	.85	GL	-2.1	.92	CW	9	.92	DtF	2.1	.91	Quality Gr.	0	0	0	0	0
CTR Echo 575E	488923	20	BW	2.2	.95	Milk	25	.84	CED	105	.75	REA	0.28	.91	CV	-18.61		Tenderness	1	0	0		-0.35
AAA TOM HORN			WW	40	.92	TM	45		Scr	0.9	.84	Marb	-0.36	.90	FM	-1.22		Feed Eff.					
MCJ RJ HIGHLIGHT 732H	3/30/2000		CE	99	.47	YW	87	.59	GL	-2.1	.73	CW	4	.61	DtF	4.3	.50	Quality Gr.					
CTR Highlight 066K	721537	35	BW	2.8	.84	Milk	15	.39	CED	110	.26	REA	-0.08	.56	CV	4.49		Tenderness					
CTR CEDAR TOP'S BERKLEY			WW	46	.77	TM	38		Scr	1.1	.44	Marb	0.01	.51	FM	20.37		Feed Eff.					
KCF BENNETT PREMIER Z104	3/17/1994		CE	109	.76	YW	59	.70	GL	-2.3	.85	CW	-1	.82	DtF	10.5	.80	Quality Gr.					
CTRG Limited Edition 411D1	439840	15	BW	-3.1	.89	Milk	30	.68	CED	105	.55	REA	-0.06	.80	CV	-9.80		Tenderness					
MCJ BLACK HUSKER			WW	34	.84	TM	47		Scr	0.2	.69	Marb	-0.06	.78	FM	-5.42		Feed Eff.					
MCJ BLACK HUSKER	9/9/1995		CE	105	.50	YW	75	.48	GL	-1.6	.75	CW	9	.68	DtF	6.6	.70	Quality Gr.					
CTRG Vision 52E	544174	25	BW	0.9	.83	Milk	12	.54	CED	102	.42	REA	0.14	.63	CV	-2.68		Tenderness					
ATM TEJAS ROLLS ROYCH 868			WW	41	.73	TM	33		Scr	0.8	.43	Marb	-0.17	.60	FM	8.96		Feed Eff.					
FHG VVFG FLYING H EXCLUSIVE	2/4/2003		CE	106	.40	YW	103	.35	GL	0	.61	CW	18	.43	DtF	2.7	.27	Quality Gr.	0	0			
DAR National 302N	846221	20	BW	1	.71	Milk	21	.21	CED	106	.18	REA	0.35	.36	CV	34.98		Tenderness	2	0	1		-1.1
GKT BUD 11G			WW	48	.60	TM	45		Scr	0.4	.28	Marb	0.11	.28	FM	42.00		Feed Eff.					
ELK CK BRONCO 411G	1/25/2002		CE	97	.41	YW	104	.45	GL	-2.1	.56	CW	23	.52	DtF	6.1	.39	Quality Gr.					
DAR Rawhide 201M ET	795575	25	BW	4.9	.75	Milk	9	.33	CED	104	.26	REA	0.28	.46	CV	20.67		Tenderness					
JEB POLLED GIZMO 17Z			WW	59	.66	TM	39		Scr	0.1	.34	Marb	-0.07	.40	FM	29.61		Feed Eff.					
DCH HILLE K23 KODIAK	3/7/2002		CE	116	.58	YW	96	.44	GL	-4.9	.73	CW	20	.52	DtF	4.3	.38	Quality Gr.					
DCH Hille M118 Majesty	819729	20	BW	-4.6	.80	Milk	23	.36	CED	111	.36	REA	0.11	.45	CV	30.20		Tenderness					
TLR COCOA 35C			WW	48	.72	TM	47		Scr	0.6	.62	Marb	0.07	.39	FM	31.32		Feed Eff.					

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	7	0.09	-0.05	3.8	10.13	13.89

Sire Name	Birth Date	Price	EPD									GeneSTAR											
			pct - color - horn			Trait			EPD			acc			Marker								
BTI GRANITE 2135M	9/15/2004		CE	105	.53	YW	88	.35	GL	-6.2	.64	CW	9	.37	DtF	6.6	.20	Quality Gr.	0	0			
DCSF Post Rock Granite 200P2	930426	25	BW	-0.9	.79	Milk	15	.17	CED	105	.14	REA	0.05	.29	CV	4.84		Tenderness	1	0	0		-0.35
MRCO NEW DIRECTION 905	PB	Homo Black - HP	WW	48	.69	TM	39		Scr	0	.30	Marb	-0.08	.21	FM	19.40		Feed Eff.					
EGL NORTHERN EXPOSURE J171	2/15/2004		CE	111	.42	YW	79	.38	GL	1.1	.79	CW	30	.45	DtF	1.4	.66	Quality Gr.					
EGL Northern Wind P068 ET	907439	50	BW	1.4	.84	Milk	18	.27	CED	105	.22	REA	0.45	.36	CV	24.15		Tenderness					
GKT BUD 11G	PB	Homo Black - HP	WW	49	.58	TM	43		Scr	0.3	.36	Marb	-0.04	.28	FM	5.18		Feed Eff.					
PBSG BLACK TIE 123A	3/10/1996		CE	111	.56	YW	47	.46	GL	-1.9	.40	CW	8	.50	DtF	4.9	.38	Quality Gr.					
EGR Ellison 608F "Mitch"	541139	18	BW	-1.9	.79	Milk	18	.38	CED	106	.27	REA	0.07	.45	CV	6.88		Tenderness					
EGR BLACK BOB	PB	Homo Black - HP	WW	22	.70	TM	29		Scr	1	.54	Marb	-0.02	.39	FM	-8.24		Feed Eff.					
MLLC M/L ADVANTAGE	3/13/1996		CE	115	.82	YW	51	.77	GL	-2.4	.87	CW	5	.86	DtF	8.5	.83	Quality Gr.					
ELK Ace Ventura 234F	536298	18	BW	-3.3	.92	Milk	11	.73	CED	105	.55	REA	0.14	.85	CV	9.17		Tenderness					
JEB ACE OF SPADES 10X	PB	Homo Black - HP	WW	21	.87	TM	22		Scr	-0.1	.75	Marb	0.04	.83	FM	-1.53		Feed Eff.					
CSG ELK BLACK PLD KENO 26E	4/10/1997		CE	103	.78	YW	111	.83	GL	-2	.90	CW	20	.91	DtF	7.6	.89	Quality Gr.	0	0			
ELK CK Bronco 411G	586994	30	BW	2.6	.94	Milk	0	.79	CED	104	.67	REA	0.26	.90	CV	20.66		Tenderness	2	0	0		-0.7
ELK CK NIGHT TRAIN POLL 28Z	PB	Homo Black - HP	WW	59	.91	TM	30		Scr	0.7	.82	Marb	-0.06	.89	FM	40.25		Feed Eff.					
GRU ELK DEE JAKE 744J	2/28/2004		CE	102	.43	YW	100	.49	GL	-1.6	.77	CW	2	.41	DtF	4.3	.24	Quality Gr.					
ELK CK Crazy Horse 138P	902554	20	BW	2.7	.82	Milk	21	.25	CED	105	.23	REA	0.02	.33	CV	8.54		Tenderness					
EGR ELK CREEK LONER 712G	PB	Homo Black - HP	WW	54	.71	TM	48		Scr	0.8	.54	Marb	0.08	.25	FM	29.84		Feed Eff.					
KCF BENNETT PREMIER Z104	3/6/1993		CE	106	.72	YW	86	.74	GL	0.5	.88	CW	9	.86	DtF	3.1	.87	Quality Gr.					
FHG Flying H Cadillac 184C	384878	15	BW	2.4	.91	Milk	20	.76	CED	107	.68	REA	0.11	.84	CV	4.97		Tenderness					
VTG BEL BOY 367U	PB	Black - P	WW	47	.87	TM	44		Scr	1.6	.72	Marb	-0.08	.82	FM	17.69		Feed Eff.					
KCF BENNETT PREMIER Z104	2/25/1994		CE	111	.91	YW	52	.89	GL	-2.5	.94	CW	-5	.94	DtF	6.1	.92	Quality Gr.	0	0	0	2	10.58
FHG Flying H Extra 150D	427849	20	BW	-1.6	.96	Milk	12	.88	CED	105	.82	REA	-0.15	.93	CV	-16.82		Tenderness	2	0	0		-0.7
GNG NIGHT HAWK 08X	PB	Homo Black - HP	WW	32	.94	TM	28		Scr	0.3	.88	Marb	-0.05	.92	FM	-12.76		Feed Eff.					
SLC FREEDOM 178F ET	3/11/2005		CE	103	.29	YW	87	.21	GL	-2.6	.44	CW			DtF			Quality Gr.	0	1			
GGGE 3G Rio Bravo 564R	940384	30	BW	1.4	.48	Milk	12	.19	CED	106	.17	REA			CV			Tenderness	2	0	0		-0.7
GGGR 3G COWBOY 155L	88%	Black - P	WW	46	.38	TM	35		Scr	0.4	.20	Marb			FM	20.37		Feed Eff.					
SLC FREEDOM 178F ET	2/7/2006		CE	114	.23	YW	69	.18	GL	-3.3	.34	CW			DtF			Quality Gr.					
GGGE 3G Space Cowboy	983071	25	BW	-2.2	.36	Milk	13	.19	CED	109	.17	REA			CV			Tenderness					
GGGR 3G COWBOY 155L	88%	Black - P	WW	33	.32	TM	30		Scr	0.3	.17	Marb			FM	9.88		Feed Eff.					
GKT BOO BOO 155E	1/5/1997		CE	109	.82	YW	78	.82	GL	-2.3	.90	CW	20	.90	DtF	0.3	.87	Quality Gr.					
GKT Bud 11G	567881	20	BW	-1.3	.93	Milk	14	.79	CED	104	.71	REA	0.48	.89	CV	25.39		Tenderness					
DCJ MR PEPPER SHAKER	PB	Black - HP	WW	42	.90	TM	35		Scr	0.1	.82	Marb	0	.88	FM	12.08		Feed Eff.					
GKT BUD 11G	1/6/1999		CE	109	.67	YW	72	.61	GL	-4.5	.82	CW	9	.75	DtF	2.1	.68	Quality Gr.					
GKT Dusty 16J	655343	25	BW	-1.1	.86	Milk	13	.52	CED	107	.39	REA	0.24	.72	CV	15.93		Tenderness					
DDF OTIS ET	PB	Homo Black - HP	WW	34	.80	TM	30		Scr	0.1	.63	Marb	0.04	.69	FM	13.02		Feed Eff.					
JBOB CAROLINA PARKWAY	1/24/2001		CE	100	.43	YW	62	.41	GL	-0.2	.62	CW	-2	.44	DtF	3.3	.28	Quality Gr.	0	0			
GPE Widespread 3L	774454	10	BW	4.1	.73	Milk	11	.33	CED	105	.23	REA	-0.08	.37	CV	-11.20		Tenderness	2	0	1		-1.1
FHG FLYING H EXTRA 150D	PB	Homo Black - P	WW	30	.61	TM	26		Scr	0	.43	Marb	-0.06	.30	FM	3.44		Feed Eff.					

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	7	0.09	-0.05	3.8	10.13	13.89

Sire Name	Birth Date	Price	EPD															GeneSTAR								
			pct - color - horn			Trait			EPD			acc			Trait			EPD			acc			Marker	1	2
HYEK BLACK IMPULSE 1296L	2/7/2003	25	CE	105	.46	YW	73	.56	GL	-6	.71	CW	9	.38	DtF	1.9	.19	Quality Gr.	1	0						
HYEK Black Impact 3960N	844875		BW	-0.7	.83	Milk	16	.18	CED	100	.13	REA	0.11	.29	CV	7.41		Tenderness	2	0	0		-0.7			
FHG FLYING H EXTRA 150D	PB	Homo Black - HP	WW	41	.75	TM	37		Scr	0.1	.51	Marb	-0.04	.21	FM	6.09		Feed Eff.								
CTR ECHO 575E	3/30/1999	20	CE	98	.51	YW	91	.63	GL	-1.1	.75	CW	24	.78	DtF	4.5	.71	Quality Gr.	0	0						
JBOB 2279J ET (Carolina RC)	677948		BW	3.1	.87	Milk	16	.56	CED	106	.47	REA	0.29	.75	CV	14.18		Tenderness	1	0	0		-0.35			
DDM MR SHERMAN TANK	PB	Homo Black - HP	WW	57	.80	TM	45		Scr	1.4	.61	Marb	-0.13	.72	FM	12.87		Feed Eff.								
CTR ECHO 575E	3/24/2000	25	CE	105	.60	YW	72	.64	GL	-2.4	.80	CW	15	.53	DtF	4.2	.39	Quality Gr.	0	0						
JBOB 3303K ET "Junior"	708967		BW	0.8	.86	Milk	28	.41	CED	106	.36	REA	0.26	.47	CV	7.19		Tenderness	2	0	0		-0.7			
DDM MR SHERMAN TANK	PB	Homo Black - HP	WW	37	.79	TM	47		Scr	0.7	.61	Marb	-0.14	.40	FM	9.42		Feed Eff.								
JBOB 254D	9/13/1997	15	CE	110	.68	YW	59	.74	GL	-0.6	.86	CW	4	.88	DtF	4.1	.85	Quality Gr.	0	1						
JBOB Carolina CPR	611761		BW	0.5	.91	Milk	35	.73	CED	103	.63	REA	0.08	.86	CV	23.47		Tenderness	2	0	0		-0.7			
JBOB CAROLINA POWER	PB	Homo Black - P	WW	34	.87	TM	52		Scr	0.9	.73	Marb	0.25	.85	FM	-5.42		Feed Eff.								
JBOB CAROLINA CPR	11/10/1999	25	CE	108	.77	YW	105	.80	GL	-0.3	.91	CW	22	.85	DtF	4.8	.80	Quality Gr.	0	1						
JBOB Carolina Fortune 2564JET	687061		BW	1.5	.94	Milk	35	.64	CED	101	.54	REA	0.24	.83	CV	45.38		Tenderness	2	0	0		-0.7			
DDM MR SHERMAN TANK	PB	Homo Black - HP	WW	50	.90	TM	60		Scr	0.5	.75	Marb	0.2	.81	FM	42.52		Feed Eff.								
JBOB CAROLINA 911	2/18/1998	15	CE	107	.64	YW	53	.61	GL	1	.80	CW	-14	.77	DtF	3	.70	Quality Gr.								
JBOB Carolina Parkway	616917		BW	1.7	.86	Milk	21	.56	CED	108	.38	REA	-0.04	.74	CV	-30.57		Tenderness								
POW JETSTREAM 36B	PB	Homo Black - HP	WW	21	.79	TM	32		Scr	0.3	.57	Marb	-0.06	.71	FM	1.29		Feed Eff.								
KCF BENNETT PREMIER Z104	9/9/1993	20	CE	99	.77	YW	83	.80	GL	-1	.90	CW	9	.89	DtF	6	.88	Quality Gr.	0	0	0	1	5.29			
JBOB Carolina Power	408724		BW	3	.93	Milk	19	.80	CED	101	.72	REA	-0.06	.87	CV	29.19		Tenderness	2	0	0		-0.7			
CBA CORNHUSKER RED	PB	Homo Black - P	WW	49	.90	TM	44		Scr	0.7	.79	Marb	0.23	.86	FM	10.91		Feed Eff.								
TLR COCOA 35C	2/12/1996	20	CE	96	.62	YW	109	.67	GL	1.9	.81	CW	13	.82	DtF	6	.77	Quality Gr.								
JCGR BAR GT Einstein	520797		BW	4.3	.89	Milk	14	.69	CED	105	.60	REA	0.1	.79	CV	16.14		Tenderness								
BBW PRIME RATE	PB	Black - HP	WW	59	.84	TM	44		Scr	1	.67	Marb	-0.02	.77	FM	37.19		Feed Eff.								
SLC FREEDOM 178F ET	1/18/2001	20	CE	101	.63	YW	61	.64	GL	-1	.79	CW	-6	.75	DtF	5.1	.68	Quality Gr.	0	1						
JCGR Bar GT Mach One 54L	749202		BW	2.7	.87	Milk	20	.53	CED	102	.42	REA	0.08	.71	CV	-22.67		Tenderness	1	0	1		-0.75			
TLR COCOA 35C	PB	Black - P/S	WW	32	.80	TM	36		Scr	0.5	.55	Marb	-0.14	.68	FM	-.31		Feed Eff.								
PMG PEGASUS 01P	2/6/2006	25	CE	103	.30	YW	63	.17	GL	-0.7	.35	CW	8	.21	DtF	5.6	.16	Quality Gr.								
JHG Premonition 662S ET	1006993		BW	3.3	.55	Milk	16	.14	CED	104	.12	REA	0.11	.19	CV	1.17		Tenderness								
FHG FLYING H EXTRA 150D	PB	Homo Black - HP	WW	33	.34	TM	33		Scr	0	.15	Marb	-0.1	.17	FM	1.33		Feed Eff.								
MLLC M/L ENCORE	3/16/2001	20	CE	99	.47	YW	67	.55	GL	-1.5	.63	CW	7	.61	DtF	6.8	.60	Quality Gr.	1	0						
JOB Danell Diamond Six 41L	743983		BW	2.9	.79	Milk	13	.42	CED	99	.27	REA	0.18	.56	CV	-12.60		Tenderness	2	0	1		-1.1			
LCBK BCC SHAQ 26D	PB	Homo Black - HP	WW	36	.70	TM	31		Scr	0.6	.52	Marb	-0.26	.51	FM	3.47		Feed Eff.								
MLLC M/L ADVANTAGE	2/14/2005	30	CE	107	.46	YW	102	.37	GL	-3.2	.57	CW	8	.44	DtF	7.7	.51	Quality Gr.	1	1						
JOB Danell Montana Infusion	955705		BW	0.2	.70	Milk	13	.22	CED	107	.19	REA	0.21	.36	CV	8.06		Tenderness	2	1	1		-1.45			
SLC FREEDOM 178F ET	88%	Homo Black - HP	WW	50	.59	TM	38		Scr	0.2	.35	Marb	-0.06	.28	FM	37.91		Feed Eff.								
MLLC M/L ENCORE	2/21/2003	20	CE	100	.38	YW	94	.36	GL	-1.9	.33	CW	23	.53	DtF	6.2	.40	Quality Gr.								
JOB Danell Montana Proud ET	852974		BW	1.8	.66	Milk	13	.27	CED	99	.20	REA	0.39	.47	CV	23.10		Tenderness								
GKJ GRETA'S PROSPECT 616Z	88%	Homo Black - HP	WW	52	.55	TM	39		Scr	0.4	.22	Marb	-0.05	.41	FM	23.36		Feed Eff.								

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	7	0.09	-0.05	3.8	10.13	13.89

Sire Name	Birth Date	Price	EPD									GeneSTAR											
			pct - color - horn			Trait			EPD			acc			GeneSTAR								
Dam's Sire	Reg		Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD			
SLC FREEDOM 178F ET	2/4/2002		CE	101	.54	YW	66	.52	GL	-3.6	.77	CW	0	.60	DtF	6	.68	Quality Gr.	0	1			
JRI Black N Stacked 270M78	805943	40	BW	2.1	.81	Milk	-1	.47	CED	105	.41	REA	0.11	.53	CV	2.06		Tenderness	2	0	1		-1.1
FHG FLYING H EXTRA 150D		PB	WW	43	.73	TM	21		Scr	-0.1	.59	Marb	0.06	.49	FM	-6.08		Feed Eff.					
FHG FLYING H EXTRA 150D	2/18/2001		CE	109	.75	YW	69	.77	GL	-1.3	.89	CW	19	.79	DtF	6.8	.79	Quality Gr.	0	0			
JRI Extra Exposure 285L71 ET	757130	20	BW	0.9	.91	Milk	14	.63	CED	105	.59	REA	0.24	.75	CV	6.16		Tenderness	2	0	0		-0.7
HHF POLLED SUMMIT 648U		PB	WW	40	.87	TM	34		Scr	1.4	.82	Marb	-0.18	.73	FM	1.60		Feed Eff.					
JRI TOP SECRET 253M75 ET	2/1/2008		CE	106	.25	YW	80	.26	GL	-5.4	.36	CW	7	I	DtF	5.9	I	Quality Gr.					
JRI Secret Service 270U85	1080013	20	BW	-0.3	.36	Milk	14	.17	CED	102	.14	REA	0	I	CV	-3.24		Tenderness					
FHG FLYING H EXTRA 150D		PB	WW	41	.31	TM	35		Scr	0.8	.32	Marb	-0.14	I	FM	16.20		Feed Eff.					
JRI TOP SECRET 253M75 ET	2/6/2007		CE	106	.27	YW	73	.26	GL	-3.8	.36	CW	5	I	DtF	4.6	I	Quality Gr.					
JRI Secret Weapon 164T5	1032767	20	BW	-0.2	.45	Milk	15	.16	CED	99	.13	REA	-0.05	I	CV	-6.80		Tenderness					
FHG FLYING H EXTRA 150D		PB	WW	38	.35	TM	34		Scr	1.1	.31	Marb	-0.14	I	FM	9.66		Feed Eff.					
JRI EXTRA EXPOSURE 285L71 ET	8/16/2007		CE	110	.26	YW	78	.25	GL	-2.9	.35	CW	12	I	DtF	5	I	Quality Gr.					
JRI Straight Shooter 23T8	1064957	20	BW	-0.3	.36	Milk	14	.18	CED	105	.16	REA	0.11	I	CV	2.00		Tenderness					
JRI TOP SECRET 253M75 ET		PB	WW	37	.30	TM	33		Scr	1.2	.31	Marb	-0.16	I	FM	18.13		Feed Eff.					
JRI TOP SECRET 253M75 ET	1/30/2007		CE	106	.35	YW	73	.26	GL	-3.1	.58	CW	9	I	DtF	6.2	I	Quality Gr.					
JRI Top Grid 254T725	1032813	25	BW	0	.59	Milk	15	.15	CED	105	.13	REA	0.03	I	CV	-3.98		Tenderness					
JRI EXTRA EXPOSURE 285L71 ET		PB	WW	35	.46	TM	33		Scr	0.8	.32	Marb	-0.18	I	FM	13.26		Feed Eff.					
KCF BENNETT LANDMARK J377	10/4/2001		CE	107	.53	YW	81	.60	GL	-0.2	.73	CW	18	.60	DtF	0.4	.48	Quality Gr.					
KCF Bennett Acclaim L336	780564	20	BW	0	.81	Milk	10	.34	CED	109	.27	REA	0.15	.55	CV	14.29		Tenderness					
DFW BLACKJACK B538		PB	WW	49	.73	TM	35		Scr	0.6	.59	Marb	-0.07	.49	FM	8.03		Feed Eff.					
KCF BENNETT ARSENAL E123	4/8/1997		CE	106	.67	YW	88	.79	GL	-1	.83	CW	15	.87	DtF	4.8	.84	Quality Gr.	0	0			
KCF Bennett Ideal G182	565166	20	BW	2.3	.91	Milk	26	.71	CED	111	.63	REA	0.17	.86	CV	17.64		Tenderness	1	0	0		-0.35
KCF BENNETT VISION A302		PB	WW	54	.87	TM	53		Scr	1.1	.74	Marb	-0.01	.84	FM	12.13		Feed Eff.					
KCF BENNETT HALLMARK E208	11/15/1999		CE	104	.69	YW	97	.80	GL	1.2	.85	CW	23	.88	DtF	2.4	.84	Quality Gr.	1	0			
KCF Bennett Landmark J377	700584	20	BW	2	.91	Milk	14	.66	CED	107	.52	REA	0.38	.86	CV	17.92		Tenderness	1	0	1		-0.75
KCF VIRGINIAN		PB	WW	57	.86	TM	43		Scr	1.1	.79	Marb	-0.1	.84	FM	21.65		Feed Eff.					
BTI RED ALERT 2077K	3/25/2002		CE	102	.45	YW	79	.51	GL	-0.9	.73	CW	-1	.56	DtF	5.9	.44	Quality Gr.	0	0			
KIT Urlacher M28 ET	794369	25	BW	1.7	.80	Milk	5	.35	CED	106	.25	REA	-0.05	.51	CV	-10.72		Tenderness	2	0	1		-1.1
TLR COCOA 35C		PB	WW	46	.72	TM	28		Scr	0.1	.48	Marb	-0.08	.45	FM	8.74		Feed Eff.					
WAC PLAINES' ANCHOR 1-503EET	3/12/1998		CE	101	.54	YW	88	.60	GL	-3	.78	CW	7	.74	DtF	4.5	.67	Quality Gr.					
KMF Fast Anchor 35H	622431	20	BW	1.9	.86	Milk	18	.56	CED	107	.40	REA	-0.15	.71	CV	7.40		Tenderness					
POW MR MIDNITE 130C		PB	WW	46	.80	TM	41		Scr	0.2	.57	Marb	0	.68	FM	21.85		Feed Eff.					
JOB DANELL MONTANA PROUD ET	2/23/2005		CE	100	.28	YW	89	.15	GL	-1.4	.21	CW	23	.36	DtF	6.2	.18	Quality Gr.	0	0			
LWHF American Pride	939878	20	BW	3.1	.53	Milk	12	.14	CED	101	.11	REA	0.33	.28	CV	27.24		Tenderness	2	0	0		-0.7
JBOB BLACK IMAGE		PB	WW	53	.39	TM	39		Scr	0.4	.10	Marb	0.01	.20	FM	14.79		Feed Eff.					
HAD KNOCKOUT	3/9/2002		CE	104	.34	YW	84	.42	GL	1.1	.24	CW	16	.56	DtF	4.9	.44	Quality Gr.					
LWHF Santana ET	805268	20	BW	2.7	.66	Milk	10	.29	CED	102	.20	REA	0.02	.51	CV	19.57		Tenderness					
ELK CK NIGHT TRAIN POLL 28Z		PB	WW	53	.56	TM	37		Scr	0.5	.23	Marb	0.02	.45	FM	7.57		Feed Eff.					

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	7	0.09	-0.05	3.8	10.13	13.89

Sire Name	Birth Date	Price	EPD												GeneSTAR											
			pct - color - horn			Trait			EPD			acc			Trait			EPD			acc			Marker	1	2
MLLC M/L ADVANTAGE	2/4/1999	22	CE	105	.71	YW	93	.79	GL	1.2	.89	CW	7	.75	DtF	5.6	.71	Quality Gr.	2	0	0	2	20.58			
MLH Goldrush Visa J40	656554		BW	0.6	.92	Milk	8	.57	CED	107	.48	REA	0.13	.71	CV	16.86		Tenderness	1	0	1		-0.75			
BEA POLLED MIDNIGHT	PB	Homo Black - HP	WW	47	.87	TM	32		Scr	-0.4	.77	Marb	0.08	.68	FM	28.06		Feed Eff.								
MLH GOLDRUSH VISA J40	3/5/2005	25	CE	102	.47	YW	100	.50	GL	-0.2	.76	CW	-4	.44	DtF	5.2	.49	Quality Gr.	2	1	0	2	22.02			
MLH Strait Forward R89	935636		BW	1.8	.81	Milk	10	.19	CED	106	.15	REA	0.07	.31	CV	-3.47		Tenderness	2	1	1		-1.45			
MLH GOLDRUSH VISA J40	PB	Homo Black - HP	WW	51	.72	TM	36		Scr	-0.1	.53	Marb	0.04	.22	FM	33.60		Feed Eff.								
KCF BENNETT PREMIER Z104	3/19/1993	20	CE	108	.79	YW	84	.81	GL	-1.8	.88	CW	8	.86	DtF	9.5	.83	Quality Gr.								
MLLC M/L Advantage	375086		BW	-0.2	.92	Milk	22	.80	CED	108	.71	REA	0.24	.85	CV	23.23		Tenderness								
AAA TOM HORN	PB	Homo Black - HP	WW	41	.89	TM	43		Scr	-0.1	.77	Marb	0.13	.83	FM	22.08		Feed Eff.								
MLLC M/L ADVANTAGE	1/26/1995	25	CE	113	.79	YW	72	.79	GL	-3.4	.88	CW	5	.84	DtF	7.9	.81	Quality Gr.	1	0						
MLLC M/L Encore	477160		BW	-1.4	.91	Milk	16	.74	CED	107	.63	REA	0.34	.82	CV	3.70		Tenderness	1	0	1		-0.75			
BEA POLLED MIDNIGHT	PB	Homo Black - HP	WW	32	.88	TM	32		Scr	0.6	.68	Marb	-0.06	.80	FM	15.43		Feed Eff.								
VAA LEACHMAN NEW DAY 205B	3/11/1999	20	CE	110	.76	YW	77	.74	GL	-2.6	.84	CW	8	.85	DtF	9.4	.80	Quality Gr.	0	1						
MRCO New Direction 905	660727		BW	-0.8	.91	Milk	28	.67	CED	105	.58	REA	0.18	.83	CV	-5.14		Tenderness	2	0	0		-0.7			
FHG FLYING H CADILLAC 184C	PB	Black - P	WW	44	.86	TM	50		Scr	1.1	.72	Marb	-0.19	.81	FM	8.25		Feed Eff.								
SPUR BERETTA 703G	2/6/2002	30	CE	100	.55	YW	84	.67	GL	-1	.76	CW	19	.77	DtF	-1.8	.77	Quality Gr.	0	0						
MSH Flying H MSH Full Season	801713		BW	3.4	.85	Milk	16	.49	CED	98	.40	REA	0.17	.74	CV	1.71		Tenderness	2	0	0		-0.7			
FHG FLYING H EXTRA 150D	PB	Black - DP	WW	45	.79	TM	39		Scr	0.6	.61	Marb	-0.23	.71	FM	17.19		Feed Eff.								
FHG VVFG FLYING H EXCLUSIVE	1/14/2003	20	CE	112	.69	YW	93	.68	GL	-1.7	.85	CW	10	.55	DtF	3.3	.42	Quality Gr.	0	0						
OZZ EXT Governor 3N	850450		BW	-1.2	.89	Milk	32	.39	CED	109	.32	REA	0.2	.49	CV	26.70		Tenderness	1	0	2		-1.15			
DHW MR A34033E	PB	Homo Black - HP	WW	44	.84	TM	54		Scr	0.7	.59	Marb	0.14	.42	FM	31.80		Feed Eff.								
MRCO NEW DIRECTION 905	1/18/2003	20	CE	106	.46	YW	104	.47	GL	1.6	.72	CW	18	.53	DtF	6.5	.39	Quality Gr.	0	0						
OZZ Ideal Direction 8N	849194		BW	4	.81	Milk	25	.26	CED	105	.21	REA	0.21	.46	CV	14.24		Tenderness	2	0	0		-0.7			
KCF BENNETT IDEAL G182	PB	Homo Black - HP	WW	59	.71	TM	55		Scr	0.7	.46	Marb	-0.1	.40	FM	29.61		Feed Eff.								
TAU T G TY 313L	4/9/2003	20	CE	107	.33	YW	93	.34	GL	-1.6	.35	CW	14	.35	DtF	2.6	.17	Quality Gr.								
PCCI Nitro 3161N	848974		BW	1.8	.67	Milk	9	.19	CED	105	.13	REA	0.16	.26	CV	8.73		Tenderness								
MCJ RJ BLACK KNIGHT	PB	Black - P	WW	58	.55	TM	38		Scr	0.2	.40	Marb	-0.1	.18	FM	14.57		Feed Eff.								
SLC FREEDOM 178F ET	1/9/2004	25	CE	106	.52	YW	69	.49	GL	-0.7	.72	CW	9	.56	DtF	7.7	.44	Quality Gr.	0	0						
PMG Pegasus 01P	888814		BW	2.4	.80	Milk	12	.31	CED	107	.26	REA	0.17	.51	CV	1.60		Tenderness	2	0	1		-1.1			
XXB DREW 565K	PB	Black - DP	WW	37	.71	TM	31		Scr	-0.1	.52	Marb	-0.12	.45	FM	5.13		Feed Eff.								
ELK CK BRONCO 411G	10/13/2003	20	CE	107	.37	YW	86	.26	GL	-1.5	.32	CW	13	.40	DtF	4.4	.25	Quality Gr.								
RAG Black Hawk 90N ET	878371		BW	1.6	.67	Milk	11	.23	CED	105	.20	REA	0.26	.33	CV	8.44		Tenderness								
RKG MR WONDERFUL ET	PB	Homo Black - HP	WW	46	.35	TM	34		Scr	0.4	.19	Marb	-0.11	.27	FM	18.90		Feed Eff.								
FHG FLYING H EXTRA 150D	9/18/1998	20	CE	102	.68	YW	58	.74	GL	0.7	.89	CW	0	.82	DtF	3.5	.78	Quality Gr.	0	0						
RAG Mr Extra Wonderful ET	650413		BW	3.1	.92	Milk	19	.70	CED	101	.55	REA	0.16	.80	CV	-21.67		Tenderness	2	0	0		-0.7			
RKG MR WONDERFUL ET	PB	Homo Black - HP	WW	36	.87	TM	37		Scr	0.3	.68	Marb	-0.24	.78	FM	-9.10		Feed Eff.								
FHG FLYING H EXCLUSIVE 041P	2/22/2006	20	CE	101	.25	YW	88	.14	GL	-1.5	.16	CW	-1	I	DtF	2.8	I	Quality Gr.								
RCMP Y2K Sebastian	1004693		BW	2.6	.43	Milk	22	.10	CED	103	.08	REA	0.1	I	CV	-1.65		Tenderness								
JCGR BAR GT MACH ONE 54L	PB	Black - P	WW	46	.31	TM	45		Scr	0.4	.12	Marb	0.01	I	FM	21.85		Feed Eff.								

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	7	0.09	-0.05	3.8	10.13	13.89

Sire Name	Birth Date	Price	EPD												GeneSTAR										
			pct - color - horn			Trait			EPD			acc			Trait			EPD			acc			Marker	
TLR COCOA 35C	2/20/1997	20	CE	110	.87	YW	82	.87	GL	-0.5	.94	CW	3	.91	DtF	6.1	.89	Quality Gr.	0	0	0	2	10.58		
RTC Atlas 712G	580562		BW	-1.7	.95	Milk	17	.83	CED	111	.75	REA	0.13	.90	CV	1.72		Tenderness	1	0	1		-0.75		
KCF BENNETT PREMIER Z104	PB	Homo Black - HP	WW	47	.93	TM	41		Scr	0	.85	Marb	-0.02	.89	FM	11.86		Feed Eff.							
BTI EXTRA 2106K ET	2/6/2005	20	CE	104	.39	YW	87	.37	GL	-2.6	.47	CW	16	.41	DtF	6	.23	Quality Gr.	0	0					
RTRD Rough and Ready	934316		BW	-0.7	.67	Milk	1	.20	CED	107	.17	REA	0	.32	CV	6.98		Tenderness	2	0	0		-0.7		
ELK CK BRONCO 411G	PB	Homo Black - HP	WW	51	.55	TM	27		Scr	0.4	.35	Marb	-0.13	.23	FM	14.30		Feed Eff.							
JRI EXTRA EXPOSURE 285L71 ET	2/4/2004	25	CE	109	.50	YW	63	.34	GL	-2.1	.58	CW	-1	.43	DtF	6.2	.25	Quality Gr.	0	0					
RTRM Headline	890202		BW	0.4	.80	Milk	7	.19	CED	106	.18	REA	-0.01	.34	CV	-17.94		Tenderness	2	0	0		-0.7		
BTI EXTRA 2106K ET	PB	Homo Black - HP	WW	34	.63	TM	24		Scr	0.8	.22	Marb	-0.17	.25	FM	.16		Feed Eff.							
BTI EXTRA 2106K ET	1/25/2006	20	CE	101	.42	YW	75	.36	GL	-3.6	.59	CW	2	.39	DtF	4.2	.22	Quality Gr.	0	0					
RTRT Solution	979817		BW	0.7	.71	Milk	7	.17	CED	106	.14	REA	0.01	.31	CV	-10.03		Tenderness	2	0	0		-0.7		
XXB TITUS 880K	PB	Homo Black - HP	WW	43	.57	TM	29		Scr	0.7	.34	Marb	-0.13	.23	FM	6.58		Feed Eff.							
JEB POLLED GIZMO 17Z	9/20/1997	20	CE	101	.74	YW	68	.79	GL	-4.6	.88	CW	17	.87	DtF	-0.7	.85	Quality Gr.	0	0					
SPUR Beretta 703G	594663		BW	2.3	.92	Milk	21	.75	CED	103	.64	REA	0.18	.86	CV	-13.32		Tenderness	1	0	1		-0.75		
BTI BACKDRAFT 2079B ET	PB	Black - HP	WW	41	.89	TM	42		Scr	0.6	.78	Marb	-0.37	.84	FM	-.98		Feed Eff.							
GKT BUD 11G	1/21/1999	25	CE	101	.65	YW	89	.56	GL	-3.5	.77	CW	20	.72	DtF	-1.5	.65	Quality Gr.	0	1					
SPUR Kings Ransome 901J ET	651478		BW	1.2	.88	Milk	18	.60	CED	102	.51	REA	0.38	.69	CV	17.98		Tenderness	1	0	1		-0.75		
BTI BACKDRAFT 2079B ET	PB	Homo Black - HP	WW	47	.81	TM	42		Scr	0.3	.39	Marb	-0.08	.66	FM	22.10		Feed Eff.							
BEA POLLED MIDNIGHT	3/1/1993	15	CE	100	.83	YW	103	.87	GL	-0.8	.93	CW	12	.93	DtF	7.8	.92	Quality Gr.	0	0	0	2	10.58		
TLR Cocoa 35C	405990		BW	1	.95	Milk	24	.86	CED	107	.79	REA	0.14	.92	CV	25.51		Tenderness	0	0	1		-0.4		
LNR KAISER	PB	Black - P	WW	55	.93	TM	52		Scr	0.9	.85	Marb	0.1	.92	FM	33.11		Feed Eff.							
RTC ATLAS 712G	1/16/2003	25	CE	103	.43	YW	103	.44	GL	-0.6	.52	CW	10	.60	DtF	5.8	.65	Quality Gr.	0	0					
WFA Flying H Atlas 101N	866825		BW	2.7	.75	Milk	18	.26	CED	108	.23	REA	0.16	.53	CV	7.02		Tenderness	2	0	0		-0.7		
KCF BENNETT BONUS F95	PB	Homo Black - HP	WW	62	.63	TM	49		Scr	0.3	.47	Marb	-0.08	.49	FM	24.39		Feed Eff.							
GKT BOO BOO 155E	1/7/2000	20	CE	107	.78	YW	68	.80	GL	-1.2	.91	CW	8	.88	DtF	12	.86	Quality Gr.	0	0	0	1	5.29		
XXB Drew 565K	699882		BW	-0.3	.93	Milk	22	.73	CED	109	.61	REA	0.07	.86	CV	19.16		Tenderness	2	0	0		-0.7		
EVE MR BEAU JANGLES 308B	PB	Homo Black - HP	WW	35	.90	TM	40		Scr	1.4	.77	Marb	0.11	.85	FM	6.07		Feed Eff.							
MRCO NEW DIRECTION 905	12/28/2000	20	CE	112	.64	YW	66	.57	GL	-2.7	.79	CW	-1	.67	DtF	5.9	.58	Quality Gr.	0	1					
XXB Titus 880K	745160		BW	-2.4	.87	Milk	16	.47	CED	109	.38	REA	0.17	.62	CV	-17.81		Tenderness	2	0	0		-0.7		
CTR ECHO 575E	PB	Black - P	WW	34	.80	TM	33		Scr	0.4	.52	Marb	-0.19	.58	FM	4.41		Feed Eff.							

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	7	0.09	-0.05	3.8	10.13	13.89

(50% unless otherwise noted)

Sire Name	Birth Date	Reg	Price	EPD															GeneSTAR							
				pct - color - horn			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4
BON VIEW NEW DESIGN 1407	2/8/2003			CE	102	.50	YW	93	.65	GL	-3.1	.72	CW	19	.70	DtF	5.8	.70	Quality Gr.	0	0					
BTBR Mr Black Cross 3002N ET	848137		18	BW	-1.1	.87	Milk	17	.35	CED	104	.26	REA	-0.15	.65	CV	35.90		Tenderness	2	0	0				-0.7
ELK CK BRONCO 411G			50% Homo Black - P	WW	40	.80	TM	37		Scr	0.2	.50	Marb	0.16	.61	FM	36.85		Feed Eff.							
ROCKN D AMBUSH 1531	11/25/2001			CE	106	.46	YW	72	.43	GL	-3.1	.66	CW	16	.63	DtF	6.2	.75	Quality Gr.							
Buck 's Carolina Rock'n 251L	794476		18	BW	-2.4	.79	Milk	18	.27	CED	105	.17	REA	0.53	.56	CV	31.78		Tenderness							
CTR ECHO 575E			50% Homo Black - HP	WW	35	.70	TM	36		Scr	0.5	.40	Marb	0.1	.53	FM	11.81		Feed Eff.							
SITZ ALLIANCE 6595	4/24/2005			CE	99	.29	YW	98	.31	GL	-0.4	.24	CW	9	I	DtF	1.3	I	Quality Gr.							
CTR About Time 5548R	971415		20	BW	2	.61	Milk	26	.17	CED	102	.12	REA	0.01	I	CV	20.91		Tenderness							
JBOB CAROLINA CPR			50% Black - DP	WW	51	.40	TM	52		Scr	0.8	.30	Marb	0.11	I	FM	30.58		Feed Eff.							
STEVENSON BENCHMARK N190	3/27/2005			CE	106	.31	YW	71	.23	GL	-1.6	.25	CW	6	.34	DtF	2.2	.15	Quality Gr.							
CTR Benchmark 5509R	971247		15	BW	-2.6	.61	Milk	20	.08	CED			REA	0.03	.26	CV	5.94		Tenderness			2				
CTR ECHO 093K			50% Homo Black - HP	WW	34	.34	TM	37		Scr	0.1	.09	Marb	-0.01	.17	FM	11.57		Feed Eff.							
J D ALBERDA CLIPPER 019	4/30/2004			CE	102	.01	YW	84	.20	GL	-1.7	.01	CW	5	I	DtF	3.6	I	Quality Gr.							
CTR Clipper 4818P	920982		15	BW	0.3	.35	Milk	23	.11	CED	103	.01	REA	0.03	I	CV	17.05		Tenderness							
DBC BLACK DIAMOND 96C			38% Homo Black - DP	WW	39	.28	TM	43		Scr	0.6	I	Marb	0.13	I	FM	24.54		Feed Eff.							
CONNEALY FRONT PAGE 0228	3/9/2005			CE	107	.33	YW	73	.29	GL	-1.5	.25	CW	11	I	DtF	2.5	I	Quality Gr.							
CTR Front Page 5507R	971234		20	BW	-3.3	.64	Milk	20	.11	CED	104	.07	REA	0.1	I	CV	17.88		Tenderness							
MCJ RJ HIGHLIGHT 732H			50% Homo Black - P	WW	30	.50	TM	35		Scr	-0.1	.04	Marb	0.04	I	FM	19.33		Feed Eff.							
CONNEALY FRONT PAGE 0228	5/4/2007			CE	109	.01	YW	79	.13	GL	-1.3	.01	CW	7	I	DtF	1.1	I	Quality Gr.							
CTR Front Page 765T	1086273		20	BW	-2	.35	Milk	19	.10	CED	103	.01	REA	0.09	I	CV	10.66		Tenderness							
DCG POWERSTROKE G92			50% Black - DP	WW	38	.23	TM	38		Scr	0	I	Marb	0.02	I	FM	18.38		Feed Eff.							
CTR GOOD NIGHT 4743P	3/29/2007			CE	110	.24	YW	83	.22	GL	-1.7	.17	CW	13	I	DtF	4.7	I	Quality Gr.							
CTR Good Night 715T	1086538		20	BW	-1.4	.35	Milk	22	.09	CED	105	.09	REA	0.04	I	CV	19.85		Tenderness							
SITZ ALLIANCE 6595			50% Homo Black - HP	WW	40	.29	TM	42		Scr	0.5	.07	Marb	0.04	I	FM	21.83		Feed Eff.							
CTR GOOD NIGHT 4743P	4/5/2007			CE	109	.25	YW	77	.21	GL	-1.8	.17	CW	14	I	DtF	5.5	I	Quality Gr.							
CTR Good Night 728T	1086575		20	BW	-1.4	.35	Milk	14	.09	CED	106	.09	REA	0.04	I	CV	20.75		Tenderness							
CTR TRAVELER 0907K			50% Homo Black - HP	WW	36	.29	TM	32		Scr	0.6	.08	Marb	0.04	I	FM	17.88		Feed Eff.							
KCF BENNETT KINGPIN K403	4/17/2004			CE	108	.26	YW	84	.27	GL	-1.2	.15	CW			DtF			Quality Gr.							
CTR Kingpin 4751P	921250		15	BW	1.2	.49	Milk	15	.12	CED	104	.10	REA			CV			Tenderness							
			50% Homo Black - HP	WW	46	.37	TM	38		Scr	.4	.13	Marb			FM	15.98		Feed Eff.							
S S TRAVELER 6807 T510	3/1/2002			CE	109	.56	YW	100	.42	GL	-1.1	.47	CW	4	.30	DtF	2.6	.12	Quality Gr.							
CTR Marbling 2401M	825867		15	BW	-3.3	.78	Milk	19	.22	CED	103	.19	REA	0.05	.22	CV	12.14		Tenderness							
JBOB CAROLINA CPR			50% Homo Black - HP	WW	43	.68	TM	41		Scr	0.3	.35	Marb	0.07	.14	FM	43.78		Feed Eff.							
EGR ELLISON 608F	4/27/2004			CE	107	.22	YW	65	.21	GL	-1.4	.13	CW	8	I	DtF	2.6	I	Quality Gr.							
CTR Momma Maker 4761P	921319		15	BW	-1.4	.33	Milk	20	.13	CED	104	.10	REA	0.03	I	CV	10.19		Tenderness							
SITZ ALLIANCE 6595			50% Black - P	WW	29	.28	TM	35		Scr	0.7	.13	Marb	0.01	I	FM	8.91		Feed Eff.							
SITZ TRADITION RLS 8702	4/18/2006			CE	101	.24	YW	103	.20	GL	-0.3	.09	CW			DtF			Quality Gr.							
CTR Sandman 6523S	1030628		20	BW	1.5	.57	Milk	17	.10	CED			REA			CV			Tenderness							
JBOB CAROLINA CPR			50% Black - DP	WW	60	.46	TM	47		Scr	0.7	.07	Marb			FM	26.87		Feed Eff.							

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
104	-0.1	35	74	17	35	-1.1	102	0.3	7	0.08	0.02	3.2	10.13	13.89

(50% unless otherwise noted)

Sire Name	Birth Date	Price	EPD															GeneSTAR										
			pct - color - horn			Trait			EPD			acc			Trait			EPD			acc			Marker	1	2	3	4
BUF BFCK CHEROKEE CNYN 4912	3/27/2003	20	CE	100	.36	YW	89	.46	GL	-0.5	.24	CW	6	I	DtF	4.8	I	Quality Gr.										
CTR Tomahawk 3715N	887864		BW	1.7	.77	Milk	21	.21	CED	96	.15	REA	0.33	I	CV	21.85		Tenderness										
DBC BLACK DIAMOND 96C	50%	Red - HP	WW	44	.63	TM	43		Scr	0.5	.45	Marb	0.14	I	FM	25.80		Feed Eff.										
G D A R TRAVELER 011	3/10/2000	20	CE	94	.54	YW	86	.66	GL	-1.5	.67	CW	16	.63	DtF	3.8	.53	Quality Gr.										
CTR Traveler 0907K	721347		BW	2.4	.88	Milk	2	.48	CED	103	.48	REA	0	.58	CV	27.17		Tenderness										
MCJ BLACK HUSKER	50%	Homo Black - HP	WW	48	.82	TM	26		Scr	1.5	.49	Marb	0.1	.54	FM	16.47		Feed Eff.										
CTR TRAVELER 0907K	3/28/2003	15	CE	97	.23	YW	80	.23	GL	-1.1	.21	CW	11	I	DtF	2.5	I	Quality Gr.										
CTR Traveler 3718N	887873		BW	.9	.40	Milk	7	.16	CED	101	.14	REA	.02	I	CV	16.38		Tenderness										
CTRG RED DOG 50E	50%	Black - HP	WW	44	.30	TM	29		Scr	1.1	.11	Marb	.02	I	FM	12.58		Feed Eff.										
HXC LCC GRAVITY B252L	2/4/2008	25	CE	106	.01	YW	80	.10	GL	-1	.01	CW	12	I	DtF	3.4	I	Quality Gr.										
DLW Red Power 583U	1072061		BW	-0.7	.29	Milk	13	.08	CED	101	.01	REA	0.2	I	CV	14.36		Tenderness										
MAC MR VALHALLA 554J ET	50%	Red - P	WW	41	.21	TM	34		Scr	0.6	I	Marb	-0.02	I	FM	16.20		Feed Eff.										
JRI GREAT WESTERN 254N68 ET	4/5/2006	25	CE	112	.24	YW	75	.12	GL	-1.3	.12	CW	10	.17	DtF	5.5	.10	Quality Gr.										
EBY Western Hauler 028S	1007861		BW	-3	.43	Milk	14	.09	CED	104	.07	REA	0.12	.14	CV	13.30		Tenderness										
RITO 616 OF 4B20 6807	50%	Homo Black - HP	WW	35	.32	TM	32		Scr	0.4	.06	Marb	0	.11	FM	16.17		Feed Eff.										
EGL NORTHERN WIND P068 ET	3/13/2006	20	CE	108	.31	YW	79	.34	GL	-0.7	.49	CW	21	.33	DtF	0.6	.17	Quality Gr.										
EGL Old Iron Nuts S842	1005445		BW	0.5	.69	Milk	18	.10	CED	104	.08	REA	0.2	.24	CV	25.67		Tenderness										
NORTHERN IMPROVEMENT 448	50%	Homo Black - HP	WW	41	.51	TM	39		Scr	0.6	.29	Marb	0.02	.15	FM	14.74		Feed Eff.										
EGL TARGET 1148	2/25/2003	20	CE	107	.70	YW	105	.51	GL	-2.8	.82	CW	9	.64	DtF	-2.3	.79	Quality Gr.	0	0	2	1				15.69		
EGL Tenderloin N407	855307		BW	-0.7	.86	Milk	18	.20	CED	105	.16	REA	-0.08	.54	CV	37.76		Tenderness	2	1	1						-1.45	
TLR COCOA 35C	50%	Homo Black - HP	WW	49	.77	TM	43		Scr	0.3	.41	Marb	0.31	.52	FM	43.80		Feed Eff.										
S A V 8180 TRAVELER 004	2/5/2006	30	CE	99	.23	YW	94	.18	GL	-0.9	.32	CW	8	I	DtF	2.8	I	Quality Gr.	0	0								
GGGE 3G Smoke N' Mirrors	986778		BW	1.3	.56	Milk	18	.12	CED	102	.07	REA	0.11	I	CV	15.72		Tenderness	2	0	2						-1.5	
O C C ANCHOR 771A	25%	Homo Black - HP	WW	45	.41	TM	41		Scr	0.2	.03	Marb	0.05	I	FM	32.06		Feed Eff.										
GKG MR FREEDOM 206M ET	12/18/2004	30	CE	105	.37	YW	64	.28	GL	-2.9	.46	CW	1	.30	DtF	3.3	.12	Quality Gr.										
GKG Harley	937227		BW	-1.4	.65	Milk	19	.11	CED	105	.08	REA	-0.02	.22	CV	-5.26		Tenderness										
NORTHERN IMPROVEMENT 448	75%	Black - P	WW	31	.53	TM	35		Scr	0.3	.24	Marb	-0.05	.15	FM	5.10		Feed Eff.										
PAPA FORTE 1921	1/16/2002	20	CE	113	.37	YW	67	.35	GL	-1	.39	CW	19	.24	DtF	1.1	.21	Quality Gr.										
JBOB Apache Warrior GC ET	806965		BW	-2.3	.73	Milk	21	.15	CED	108	.22	REA	0.42	.22	CV	19.74		Tenderness										
CTR ECHO 575E	50%	Black - P	WW	31	.58	TM	37		Scr	0.4	.14	Marb	-0.05	.21	FM	9.40		Feed Eff.										
B C C BUSHWACKER 41-93	8/22/2003	20	CE	99	.41	YW	98	.23	GL	-2.6	.34	CW	26	.41	DtF	3	.24	Quality Gr.	0	0								
JBOB Carolina 5003N ET	880418		BW	0.6	.73	Milk	29	.21	CED	103	.18	REA	0.31	.32	CV	22.85		Tenderness	2	0	0						-0.7	
CTR ECHO 575E	50%	Homo Black - HP	WW	52	.61	TM	55		Scr	0.7	.14	Marb	-0.06	.25	FM	29.33		Feed Eff.										
LEACHMAN RIGHT TIME	8/18/2004	20	CE	105	.44	YW	75	.44	GL	-1.5	.67	CW	31	.42	DtF	5	.25	Quality Gr.	1	0								
JBOB Carolina 5423P ET	925186		BW	-1.5	.78	Milk	31	.23	CED	103	.20	REA	0.39	.34	CV	23.86		Tenderness	2	1	1						-1.45	
CTR ECHO 575E	50%	Homo Black - HP	WW	30	.67	TM	46		Scr	0.6	.41	Marb	-0.06	.26	FM	22.28		Feed Eff.										
CONNALLY LEAD ON	1/1/2005	20	CE	100	.31	YW	84	.32	GL	-2	.17	CW	8	I	DtF	2.4	I	Quality Gr.										
JBOB Carolina 5707R ET	931060		BW	0.3	.59	Milk	23	.18	CED	104	.15	REA	0.18	I	CV	5.91		Tenderness										
CTR ECHO 575E	50%	Homo Black - HP	WW	38	.50	TM	42		Scr	0.4	.19	Marb	-0.07	I	FM	25.78		Feed Eff.										

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
104	-0.1	35	74	17	35	-1.1	102	0.3	7	0.08	0.02	3.2	10.13	13.89

(50% unless otherwise noted)

Sire Name	Birth Date	Price	EPD									GeneSTAR												
			pct - color - horn			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD	
LEACHMAN RIGHT TIME	11/28/2002		CE	99	.46	YW	84	.51	GL	-2	.68	CW	22	.65	DtF	7	.76	Quality Gr.	0	0				
JBOB J-Bob 4665M ET	840675	25	BW	1.4	.81	Milk	20	.27	CED	101	.25	REA	0.14	.58	CV	13.83		Tenderness	0	1	1			-0.75
CTR ECHO 575E		50% Homo Black - HP	WW	44	.72	TM	42		Scr	0.8	.41	Marb	-0.12	.54	FM	18.41		Feed Eff.						
RTRM HEADLINE	3/14/2007		CE	105	.01	YW	74	.13	GL	-1.6	.01	CW	1		DtF	3.8		Quality Gr.						
JDPD Sportspage 450T	1034825	20	BW	0.1	.30	Milk	12	.08	CED	104	.01	REA	-0.02		CV	-5.46		Tenderness						
EGL SLEEP NIGHTS 2179		75% Multiple Blk - MP	WW	36	.21	TM	30		Scr	0.6		Marb	-0.06		FM	13.51		Feed Eff.						
MORGANS DIRECTION 111 9901	1/25/2006		CE	107	.01	YW	89	.24	GL	-1.9	.01	CW	8		DtF	3.9		Quality Gr.						
JRI Complete Package 27S2	989062	22	BW	-2.3	.36	Milk	24	.12	CED	104	.01	REA	0.14		CV	13.31		Tenderness						
JRI PLD FREE AGENT 125J3		50% Black - MP	WW	42	.30	TM	45		Scr	0.2		Marb	0.02		FM	28.29		Feed Eff.						
MORGANS DIRECTION 111 9901	1/29/2006		CE	110	.39	YW	95	.42	GL	-2.2	.52	CW	14	.35	DtF	5.1	.17	Quality Gr.						
JRI Curvebender 285S22	989086	20	BW	-2	.70	Milk	24	.13	CED	105	.09	REA	0.24	.27	CV	19.44		Tenderness						
JRI EXTRA EXPOSURE 285L71 E		50% Black - P	WW	43	.59	TM	46		Scr	0.5	.46	Marb	-0.01	.19	FM	36.10		Feed Eff.						
EGL SLEEP NIGHTS 2179	1/28/2008		CE	106	.01	YW	99	.25	GL	-1.7	.01	CW	11		DtF	4.1		Quality Gr.						
JRI Enhancer 53U21	1080057	20	BW	1.4	.35	Milk	19	.11	CED	102	.01	REA	0.04		CV	11.41		Tenderness						
JRI EXTRA EXPOSURE 285L71 E		50% Black - DP	WW	43	.29	TM	41		Scr	0.7		Marb	-0.05		FM	42.23		Feed Eff.						
MORGANS DIRECTION 111 9901	1/27/2008		CE	105	.01	YW	71	.01	GL	-1.8	.01	CW	13		DtF	4.7		Quality Gr.						
JRI Morgans Edition 214U25ET	1087238	20	BW	-1	.01	Milk	27	.01	CED	105	.01	REA	0.18		CV	15.03		Tenderness						
JEB POLLED GIZMO 17Z		50% Black - HP	WW	35	.01	TM	45		Scr	0		Marb	-0.02		FM	10.37		Feed Eff.						
JRI PLD FREE AGENT 125J3	3/6/2003		CE	120	.59	YW	75	.54	GL	-1.3	.71	CW	2	.41	DtF	4.1	.22	Quality Gr.	0	0				
JRI Profit Agent 46N	852366	20	BW	-6.1	.78	Milk	13	.30	CED	110	.26	REA	-0.16	.32	CV	-10.82		Tenderness	2	0	1			-1.1
CPH GLACIER LOGAN 210		50% Diluter Free - HP	WW	31	.69	TM	29		Scr	0.8	.58	Marb	-0.14	.23	FM	21.05		Feed Eff.						
K C F BENNETT TOTAL	11/3/2003		CE	107	.41	YW	79	.59	GL	-0.7	.70	CW	11	.60	DtF	1.8	.49	Quality Gr.	0	0				
KCF Bennett N473	890037	20	BW	-0.7	.80	Milk	18	.22	CED	106	.18	REA	0.14	.55	CV	19.99		Tenderness	2	1	1			-1.45
KCF BENNETT E185		50% Homo Black - MP	WW	35	.72	TM	36		Scr	0.2	.56	Marb	0.06	.50	FM	22.05		Feed Eff.						
KRT LAZY TV CLASSIC M358	2/23/2005		CE	109	.47	YW	93	.56	GL	-3.4	.54	CW	14	.45	DtF	10	.42	Quality Gr.						
KRT Lazy TV Second Class R87	947498	18	BW	-3.3	.77	Milk	25	.18	CED	103	.14	REA	0.43	.36	CV	19.69		Tenderness						
VC BUF CRK DYNAMICS 3820		50% Red - HP	WW	48	.68	TM	49		Scr	1.4	.56	Marb	-0.02	.27	FM	26.81		Feed Eff.						
VRT LAZY TV BEETHOVEN K278	1/8/2004		CE	105	.46	YW	94	.46	GL	-0.9	.42	CW	29	.46	DtF	1.9	.30	Quality Gr.						
MCFG MCF Bruce Almighty 35PET	899675	20	BW	0.2	.75	Milk	18	.25	CED	104	.22	REA	0.53	.39	CV	32.31		Tenderness						
GKT BUD 11G		75% Homo Black - HP	WW	51	.64	TM	44		Scr	0.4	.22	Marb	0.02	.31	FM	24.59		Feed Eff.						
PARTISOVER ANCHOR 948	1/30/2006		CE	103	.16	YW	80	.22	GL	-2.4	.13	CW	19	.23	DtF	3.9	.20	Quality Gr.						
McMinnville's Anchor (CMFS 6288)	971704	18	BW	-1.3	.41	Milk	18	.16	CED	102	.13	REA	0.22	.22	CV	16.03		Tenderness						
CTR ECHO 575E		50% Black - P	WW	40	.32	TM	38		Scr	0.5		Marb	-0.08	.20	FM	17.41		Feed Eff.						
JBOB CAROLINA BALANCER 2477J	1/18/2004		CE	106	.44	YW	88	.37	GL	-3.4	.58	CW	37	.44	DtF	4.2	.27	Quality Gr.						
MLH F2 Trademark P3	891351	8	BW	-1.2	.67	Milk	11	.17	CED	105	.15	REA	0.31	.36	CV	29.79		Tenderness						
MLH GOLDRUSH VISA J40		50% Homo Black - HP	WW	45	.55	TM	34		Scr	0.4	.36	Marb	0.04	.28	FM	23.08		Feed Eff.						
ISU IMAGING Q 9111	2/1/2006		CE	101	.34	YW	97	.20	GL	-1.7	.36	CW	20	.46	DtF	4.3	.63	Quality Gr.	0	1	0	1		6.73
MLH Goldrush Designer Genes	982492	25	BW	-0.1	.70	Milk	17	.09	CED			REA	0.21	.36	CV	31.08		Tenderness	2	2	2			-2.2
MLH GOLDRUSH VISA J40		50% Homo Black - HP	WW	49	.57	TM	42		Scr	0.8	.17	Marb	0.07	.31	FM	31.57		Feed Eff.						

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
104	-0.1	35	74	17	35	-1.1	102	0.3	7	0.08	0.02	3.2	10.13	13.89

(50% unless otherwise noted)

Sire Name	Birth Date	Reg	Price	EPD												GeneSTAR								
				pct - color - horn			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD
G A R US PREMIUM BEEF	1/17/2006			CE	110	.40	YW	70	.29	GL	-2.5	.50	CW	3	.36	DtF	5.9	.19	Quality Gr.	0	0	0	2	10.58
MLH Goldrush Standard	982519		20	BW	-3.7	.65	Milk	17	.12	CED	106	.08	REA	0.14	.29	CV	5.82		Tenderness	2	1	2		-1.85
RTC ATLAS 712G			50% Homo Black - HP	WW	28	.52	TM	31		Scr	-0.5	.14	Marb	0.02	.21	FM	17.36		Feed Eff.					
BR MIDLAND	10/22/2006			CE	106	.20	YW	88	.20	GL	-1.6	.19	CW	-1	I	DtF	10.7	I	Quality Gr.					
MLH Levi S151 ET	1012949		20	BW	0.5	.40	Milk	8	.16	CED	105	.15	REA	0	I	CV	6.21		Tenderness					
BEA POLLED MIDNIGHT			50% Homo Black - HP	WW	44	.34	TM	30		Scr	-0.2	.11	Marb	0.11	I	FM	24.31		Feed Eff.					
KCF BENNETT K503 ET	1/30/2005			CE	103	.35	YW	92	.34	GL	0.2	.41	CW	1	I	DtF	4.5	I	Quality Gr.	0	0			
MLH Wrangler R21	935630		20	BW	-0.7	.65	Milk	15	.17	CED	103	.12	REA	0.02	I	CV	10.87		Tenderness	2	0	1		-1.1
MLH GOLDRUSH VISA J40			50% Homo Black - HP	WW	40	.53	TM	35		Scr	-0.2	.24	Marb	0.12	I	FM	35.32		Feed Eff.					
TAU KRUGERRAND 70M	2/20/2004			CE	108	.38	YW	99	.39	GL	-1.9	.40	CW	4	.46	DtF	5.4	.30	Quality Gr.					
TAU Mr Krugerrand 70M 130P	904079		20	BW	-1.4	.79	Milk	18	.23	CED	104	.16	REA	-0.04	.38	CV	10.58		Tenderness					
TLR COCOA 35C			50% Homo Black - HP	WW	51	.70	TM	44		Scr	0.3	.11	Marb	0.07	.31	FM	32.09		Feed Eff.					
TC GRID TOPPER 355	2/5/2007			CE	100	.22	YW	92	.14	GL	-1.5	.08	CW			DtF			Quality Gr.					
TAU Tuned In 55T	1036181		20	BW	2.1	.52	Milk	15	.09	CED			REA			CV			Tenderness					
SLC FREEDOM 178F ET			50% Homo Black - P	WW	44	.41	TM	37		Scr	0.1	.05	Marb			FM	30.30		Feed Eff.					
KRT LAZY TV SECOND CLASS R87	3/10/2007			CE	106	.27	YW	91	.26	GL	-2.5	.18	CW	23	.19	DtF	4.1	.15	Quality Gr.					
VRT Lazy TV Old School T231	1039590		30	BW	-1.5	.51	Milk	24	.11	CED	102	.08	REA	0.45	.16	CV	27.88		Tenderness					
VC BUF CRK CHF 824-1658			50% Red - P	WW	43	.42	TM	46		Scr	0.6	.30	Marb	-0.01	.13	FM	30.04		Feed Eff.					
BR MIDLAND	12/25/2003			CE	96	.32	YW	61	.37	GL	-1.6	.48	CW	-5	.50	DtF	11.5	.62	Quality Gr.					
XXB Midnight Cowboy 219N	884080		20	BW	3	.67	Milk	18	.17	CED	102	.13	REA	-0.1	.41	CV	-6.11		Tenderness					
RAG MR EXTRA WONDERFUL E			50% Black - HP	WW	27	.56	TM	32		Scr	0.3	.17	Marb	0.06	.35	FM	5.56		Feed Eff.					
G A R INTEGRITY	1/1/2006			CE	103	.27	YW	52	.31	GL	-0.8	.23	CW	17	.41	DtF	7.3	.25	Quality Gr.	0	0			
XXB Notorious 816S ET	975244		25	BW	-1.2	.58	Milk	22	.15	CED	103	.13	REA	0.13	.33	CV	36.04		Tenderness	2	1	1		-1.45
EVE MR BEAU JANGLES 308B			50% Black - HP	WW	18	.47	TM	31		Scr	0	.16	Marb	0.18	.26	FM	3.39		Feed Eff.					

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
104	-0.1	35	74	17	35	-1.1	102	0.3	7	0.08	0.02	3.2	10.13	13.89

Sire Name Dam's Sire	Birth Date Reg	Price	EPD															GeneSTAR							
			color - horn			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4
SLC FREEDOM 178F ET	2/27/2000	25	CE	106	.69	YW	82	.70	GL	-5.9	.84	CW	13	.82	DtF	5.8	.77	Quality Gr.	0	0					
BTI Red Alert 2077K	706072		BW	-0.1	.90	Milk	-5	.63	CED	108	.54	REA	0.05	.80	CV	.27		Tenderness	2	0	1				-1.1
POW BTI ZORRO 2143Z		Red - HP	WW	46	.84	TM	18		Scr	-0.2	.66	Marb	-0.18	.78	FM	13.07		Feed Eff.							
GKT BUDDY 7R	2/20/2007	20	CE	103	.30	YW	87	.14	GL	-2.5	.32	CW	23	.17	DtF	1.4	.10	Quality Gr.							
CRAN Buddy Boy T729	1039981		BW	1.9	.53	Milk	14	.09	CED	102	.07	REA	0.22	.14	CV	16.03		Tenderness							
TJB JAGERMEISTER 229M - ET		Red - MP	WW	50	.42	TM	39		Scr	0.6	.14	Marb	-0.1	.10	FM	15.51		Feed Eff.							
KCF BENNETT PACESETTER A16	10/8/1998	20	CE	110	.72	YW	79	.72	GL	0.5	.86	CW	7	.74	DtF	7.4	.67	Quality Gr.	0	0	0	1			5.29
DCSF Post Rock Top Brass ET	652929		BW	0.5	.90	Milk	35	.54	CED	105	.49	REA	0.01	.71	CV	-.33		Tenderness	1	0	0				-0.35
JGW 3R RED SUMMIT 76Y ET		Diluter Free - HP	WW	38	.85	TM	54		Scr	1.5	.67	Marb	-0.11	.67	FM	18.38		Feed Eff.	2	2	1	0			-3.28
SLC FREEDOM 178F ET	3/2/2001	25	CE	99	.58	YW	96	.74	GL	-3.3	.88	CW	22	.84	DtF	4.6	.82	Quality Gr.	0	0					
EGL Fosters LO17 ET	765517		BW	3.9	.91	Milk	23	.65	CED	104	.51	REA	0.17	.82	CV	6.05		Tenderness	2	0	2				-1.5
EGL BULLSEYE C154 ET		Red - HP	WW	61	.85	TM	54		Scr	0	.73	Marb	-0.2	.80	FM	15.31		Feed Eff.							
FHG FLYING MAGNUM 47X	3/24/1991	15	CE	107	.64	YW	62	.61	GL	0.1	.76	CW	-7	.76	DtF	2.8	.69	Quality Gr.							
FHG Polled Pilgram 180A	300788		BW	1.5	.85	Milk	16	.57	CED	106	.46	REA	-0.21	.73	CV	-26.80		Tenderness							
MRB 023S ET		Red - P	WW	35	.77	TM	34		Scr	-0.1	.62	Marb	-0.14	.70	FM	-2.40		Feed Eff.							
HFGC HF ROSCOE 34P59 ET	9/10/2006	20	CE	102	.19	YW	78	.11	GL	-1.8	.13	CW	21	.18	DtF	3	.12	Quality Gr.							
HFGC GIP Arrowhead S82	1024957		BW	2.3	.34	Milk	17	.10	CED	104	.09	REA	0.24	.15	CV	12.09		Tenderness							
KIT TABASCO J26 ET		Red - DP	WW	45	.22	TM	40		Scr	0.8	.09	Marb	-0.13	.12	FM	8.50		Feed Eff.							
JRI EXTRA EXPOSURE 285L71 ET	5/20/2004	20	CE	105	.35	YW	71	.19	GL	-0.4	.35	CW	21	.39	DtF	4.4	.21	Quality Gr.	0	0					
HFGC GIP Extra Hot P60	897101		BW	2	.56	Milk	17	.18	CED	105	.16	REA	0.22	.31	CV	12.41		Tenderness	1	0	0				-0.35
KIT TABASCO J26 ET		Diluter Free - HP	WW	42	.37	TM	38		Scr	1.3	.18	Marb	-0.12	.23	FM	2.08		Feed Eff.							
SLC FREEDOM 178F ET	2/23/2004	20	CE	109	.30	YW	73	.24	GL	-3.4	.30	CW	18	.42	DtF	4.1	.25	Quality Gr.	0	0					
HFGC HF Roscoe 34P59 ET	897100		BW	-1.5	.50	Milk	14	.22	CED	105	.20	REA	0.28	.34	CV	2.81		Tenderness	2	0	0				-0.7
GAA GARST BULL Z138		Red - HP	WW	38	.40	TM	33		Scr	0.3	.20	Marb	-0.22	.26	FM	9.66		Feed Eff.							
SLC FREEDOM 178F ET	2/16/2001	20	CE	110	.46	YW	67	.36	GL	-3.2	.53	CW	14	.56	DtF	4.2	.45	Quality Gr.							
HFGC HF Ruben 34L21	771142		BW	-2.1	.72	Milk	19	.32	CED	105	.26	REA	0.23	.51	CV	-2.89		Tenderness							
GAA GARST BULL Z138		Red - P	WW	34	.58	TM	36		Scr	0.1	.32	Marb	-0.24	.46	FM	5.83		Feed Eff.							
BMB STATESMAN P214	9/28/1986	25	CE	104	.84	YW	67	.90	GL	1.4	.95	CW	3	.93	DtF	3.9	.92	Quality Gr.	0	0					
HHF Polled Summit 648U	173081		BW	4	.96	Milk	21	.90	CED	105	.86	REA	-0.13	.92	CV	-7.55		Tenderness	2	0	0				-0.7
FLOTO		Red - HP	WW	37	.95	TM	40		Scr	0.3	.89	Marb	-0.1	.91	FM	2.29		Feed Eff.							
HHF POLLED SUMMIT 648U	9/20/1991	15	CE	110	.46	YW	61	.47	GL	0.1	.62	CW	9	.60	DtF	-4.6	.54	Quality Gr.							
HHF Summits Pride A36ET	327936		BW	1.4	.78	Milk	22	.42	CED	108	.32	REA	0.08	.54	CV	-.71		Tenderness							
EGF POLLER'S PRIDE		Red - HP	WW	35	.66	TM	40		Scr	0.8	.51	Marb	-0.12	.50	FM	-3.80		Feed Eff.							
GKT BUD 11G	1/14/1999	25	CE	101	.77	YW	83	.78	GL	-2.7	.88	CW	25	.83	DtF	-0.5	.78	Quality Gr.	0	0	1	1			10.49
JCGR Bar GT Louie 2J	656047		BW	1	.91	Milk	13	.64	CED	101	.59	REA	0.38	.81	CV	30.94		Tenderness	2	1	1				-1.45
PGRS SHINING SPIRIT		Red - HP	WW	46	.87	TM	36		Scr	0.6	.74	Marb	0.04	.78	FM	14.52		Feed Eff.	1	2	2	0			-2.92
JDPD ROLEX 151M	3/2/2006	25	CE	105	.28	YW	66	.14	GL	-3.3	.42	CW	6	.16	DtF	2.1	.09	Quality Gr.							
JDPD Astro 407S	977933		BW	0.4	.54	Milk	19	.10	CED	105	.07	REA	0.08	.13	CV	-.24		Tenderness							
HAD LANCELOT 795L		Red - HP	WW	36	.40	TM	37		Scr	0.5	.08	Marb	-0.08	.10	FM	2.05		Feed Eff.							

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	8	0.09	-0.05	3.8	3.68	7.78

Sire Name	Birth Date	Price	EPD															GeneSTAR								
			color - horn			Trait			EPD			acc			Trait			EPD			acc			Marker	1	2
HAD SLEEP TIGHT ET	6/20/2002		CE	108	.41	YW	57	.47	GL	-3.3	.59	CW	2	.42	DtF	1.8	.25	Quality Gr.	0	0						
JDPD Rolex 151M	805051	25	BW	0.6	.76	Milk	15	.25	CED	108	.19	REA	0.07	.34	CV	-5.79		Tenderness	0	0	2		-0.8			
SLC FREEDOM 178F ET			WW	33	.62	TM	32		Scr	0.6	.29	Marb	-0.07	.26	FM	-7.04		Feed Eff.								
JDPD ROLEX 151M	10/21/2006		CE	104	.01	YW	78	.15	GL	-1.9	.01	CW	4	I	DtF	2.9	I	Quality Gr.								
JDPD Tag Hauer 164S	1012688	25	BW	1.7	.31	Milk	18	.11	CED	106	.01	REA	0.07	I	CV	3.28		Tenderness								
TLR COCOA 35C			WW	43	.22	TM	40		Scr	0.6	I	Marb	-0.01	I	FM	10.88		Feed Eff.								
ATM TEJAS ROLLS ROYCH 868	2/9/1990		CE	107	.87	YW	65	.86	GL	-2.7	.93	CW	19	.93	DtF	9.4	.91	Quality Gr.	0	1						
JEB Polled Gizmo 17Z	264903	20	BW	0.4	.95	Milk	27	.86	CED	109	.80	REA	0.13	.92	CV	-5.92		Tenderness	2	0	0		-0.7			
LAR MR SENSATION 506S			WW	34	.93	TM	44		Scr	0.6	.85	Marb	-0.31	.91	FM	2.99		Feed Eff.								
JRI EXTRA EXPOSURE 285L71 ET	8/21/2003		CE	98	.50	YW	86	.45	GL	-1.5	.72	CW	17	.37	DtF	5.3	.20	Quality Gr.	0	0						
JRI Fully Exposed 270N83	883933	25	BW	4.2	.78	Milk	18	.21	CED	100	.19	REA	0.2	.30	CV	17.53		Tenderness	1	0	0		-0.35			
JBOB CAROLINA CPR			WW	49	.66	TM	43		Scr	1.3	.42	Marb	-0.04	.22	FM	15.26		Feed Eff.								
SLC FREEDOM 178F ET	2/1/2002		CE	109	.60	YW	82	.61	GL	-2.8	.81	CW	16	.50	DtF	5.6	.35	Quality Gr.	0	1	1	0	6.64			
JRI Heavy Equipment 125M3	805882	25	BW	0.1	.85	Milk	17	.36	CED	106	.33	REA	0.06	.43	CV	-1.28		Tenderness	2	0	0		-0.7			
JRI PLD GRAND PRIX ET			WW	39	.78	TM	37		Scr	0.7	.56	Marb	-0.24	.36	FM	21.57		Feed Eff.	2	2	2	0	-3.52			
DBC MR POLL ROLLS ROYCE 94Z	2/3/1994		CE	99	.59	YW	66	.71	GL	1.2	.84	CW	-9	.78	DtF	4	.77	Quality Gr.								
JRI New Trend 217D5	434820	10	BW	4.2	.88	Milk	7	.67	CED	103	.57	REA	-0.28	.75	CV	-29.36		Tenderness								
HHF POLLED SUMMIT 648U			WW	36	.82	TM	25		Scr	-0.1	.79	Marb	-0.13	.72	FM	2.05		Feed Eff.								
JRI PLD GRAND PRIX ET	2/1/1997		CE	105	.54	YW	82	.68	GL	0.2	.83	CW	15	.75	DtF	2.6	.69	Quality Gr.								
JRI Pd Grand Primo 43G5	574098	10	BW	2.6	.87	Milk	24	.56	CED	100	.48	REA	-0.01	.72	CV	11.84		Tenderness								
HHF POLLED SUMMIT 648U			WW	46	.79	TM	47		Scr	0.3	.66	Marb	-0.06	.69	FM	13.07		Feed Eff.								
ATM TEJAS ROLLS ROYCH 868	2/8/1995		CE	104	.68	YW	89	.72	GL	-0.2	.86	CW	19	.82	DtF	3.9	.78	Quality Gr.								
JRI Pd Resource 197E51	486762	30	BW	1.3	.90	Milk	20	.70	CED	105	.60	REA	0.16	.80	CV	11.83		Tenderness								
TAU SHAKER 20Z			WW	50	.85	TM	45		Scr	0.3	.67	Marb	-0.12	.78	FM	18.43		Feed Eff.								
JRI PLD FREE AGENT 125J3	2/8/2003		CE	102	.39	YW	71	.43	GL	-0.9	.66	CW	-7	.41	DtF	5.2	.24	Quality Gr.								
JRI Peak Performer 213N5	852295	10	BW	2.3	.71	Milk	17	.31	CED	105	.26	REA	-0.23	.33	CV	-25.71		Tenderness								
JRI NEW TREND 217D5			WW	41	.58	TM	38		Scr	0.3	.50	Marb	-0.13	.25	FM	3.25		Feed Eff.								
SLC FREEDOM 178F ET	1/28/1999		CE	113	.81	YW	61	.84	GL	-4.8	.92	CW	-8	.88	DtF	8.4	.86	Quality Gr.	0	0						
JRI PLD Free Agent 125J3	665810	20	BW	-3.4	.94	Milk	13	.78	CED	106	.69	REA	-0.36	.86	CV	-39.07		Tenderness	2	0	1		-1.1			
JRI PLD GRAND PRIX ET			WW	28	.91	TM	27		Scr	0.8	.86	Marb	-0.28	.85	FM	4.38		Feed Eff.								
ATM TEJAS ROLLS ROYCH 868	1/25/1994		CE	100	.68	YW	87	.79	GL	-0.8	.90	CW	18	.87	DtF	4.1	.85	Quality Gr.	0	1						
JRI Pld Grand Prix ET	428643	20	BW	3.4	.92	Milk	19	.78	CED	103	.70	REA	0.16	.86	CV	10.10		Tenderness	2	0	0		-0.7			
JRI BARTLES 406W			WW	49	.89	TM	44		Scr	0.7	.82	Marb	-0.13	.85	FM	16.72		Feed Eff.								
JRI TOP SECRET 253M75 ET	8/12/2007		CE	110	.26	YW	65	.25	GL	-4.4	.34	CW	9	I	DtF	5	I	Quality Gr.								
JRI Pop A Top 197T83	1065129	20	BW	-1.5	.36	Milk	13	.15	CED	105	.13	REA	0.04	I	CV	-4.81		Tenderness								
JRI EXTRA EXPOSURE 285L71 ET			WW	34	.30	TM	30		Scr	1.2	.31	Marb	-0.18	I	FM	2.99		Feed Eff.								
JRI EXTRA EXPOSURE 285L71 ET	2/18/2006		CE	111	.36	YW	74	.22	GL	-2.4	.50	CW	11	I	DtF	6.7	I	Quality Gr.								
JRI Prime Cut 406S30	989049	25	BW	-0.9	.58	Milk	16	.19	CED	107	.18	REA	0.04	I	CV	-3.90		Tenderness								
JRI PLD FREE AGENT 125J3			WW	41	.38	TM	37		Scr	1.2	.20	Marb	-0.2	I	FM	7.52		Feed Eff.								

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	8	0.09	-0.05	3.8	3.68	7.78

Sire Name Dam's Sire	Birth Date Reg	Price color - horn	EPD															GeneSTAR					
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD
JRI TOP SECRET 253M75 ET	8/17/2007		CE	110	.27	YW	75	.25	GL	-4	.36	CW	5	I	DtF	4.7	I	Quality Gr.					
JRI Top Dog 68T14	1065117	20	BW	-1.5	.36	Milk	9	.15	CED	106	.13	REA	-0.07	I	CV	-9.07		Tenderness					
BTI EXTRA 2106K ET		Red - DP	WW	37	.30	TM	28		Scr	0.9	.31	Marb	-0.17	I	FM	13.75		Feed Eff.					
KCF BENNETT TARGET A10	4/1/1993		CE	103	.57	YW	71	.61	GL	-0.6	.77	CW	-1	.71	DtF	0.6	.64	Quality Gr.					
KCF Bennett C109	378643	10	BW	1.6	.84	Milk	30	.55	CED	106	.45	REA	0.07	.67	CV	-11.38		Tenderness					
KCF BENNETT HORIZON		Red - HP	WW	35	.78	TM	48		Scr	0.9	.60	Marb	-0.1	.64	FM	10.37		Feed Eff.					
TLR COCOA 35C	1/7/1999		CE	106	.69	YW	79	.73	GL	-0.6	.87	CW	10	.81	DtF	5	.76	Quality Gr.	0	0			
KIT Tabasco J26 ET	651078	20	BW	1.2	.91	Milk	24	.64	CED	108	.52	REA	0.07	.79	CV	11.29		Tenderness	1	0	1		-0.75
BETZ PREMIER'S BLAQ MAGIC		Diluter Free - HP	WW	45	.85	TM	47		Scr	2.2	.69	Marb	-0.01	.77	FM	9.93		Feed Eff.					
ELK FREIGHTTRAIN 836D	11/18/1998		CE	99	.43	YW	93	.70	GL	-1.9	.70	CW	13	.82	DtF	2.5	.77	Quality Gr.	1	0	0	1	10.29
KLBF King Of The Hill 16H 'Hank'	651744	20	BW	3.8	.85	Milk	11	.60	CED	113	.46	REA	0.05	.80	CV	16.47		Tenderness	2	0	1		-1.1
BMB COLLEGE FUND		Diluter Free - HP	WW	56	.79	TM	39		Scr	-0.1	.48	Marb	0.01	.77	FM	16.99		Feed Eff.	2	2	2	1	-3.74
MHOG MR. HEAVY BLACK	2/12/2006		CE	101	.01	YW	72	.01	GL	-1.4	.01	CW	-6	.21	DtF	3	.16	Quality Gr.					
Red Howard 674	997498	18	BW	2.8	.01	Milk	21	.01	CED	101	.01	REA	0.01	.19	CV	-13.62		Tenderness					
TJB SLEEPY 161F ET		Red - HP	WW	38	.01	TM	40		Scr	0.1	I	Marb	-0.02	.16	FM	8.23		Feed Eff.					
KCF BENNETT J25	3/5/2001		CE	111	.55	YW	89	.56	GL	-1.7	.77	CW	1	.42	DtF	3.1	.26	Quality Gr.	0	0			
RHRT Independence L19	766448	30	BW	-0.4	.82	Milk	31	.36	CED	109	.27	REA	0.02	.35	CV	-2.47		Tenderness	1	0	2		-1.15
TOP RED JET E1 ET		Red - P	WW	41	.73	TM	52		Scr	0.1	.46	Marb	-0.04	.27	FM	29.53		Feed Eff.					
JCGR BAR GT FLASHBACK 410M ET	2/5/2005		CE	99	.57	YW	70	.56	GL	-1.8	.78	CW	5	.36	DtF	3.4	.16	Quality Gr.	0	1			
RID R Collateral 2R	938431	25	BW	2.6	.84	Milk	20	.21	CED	100	.18	REA	0.1	.26	CV	2.75		Tenderness	2	1	2		-1.85
JCGR BAR GT LOUIE 2J		Diluter Free - P	WW	33	.76	TM	37		Scr	0.6	.48	Marb	-0.04	.17	FM	11.32		Feed Eff.					
KCF BENNETT IDEAL G182	1/11/2004		CE	102	.45	YW	86	.35	GL	-0.2	.66	CW	25	.41	DtF	3.2	.24	Quality Gr.	0	0			
RUP Ruppel Yukon 301P	889624	25	BW	3	.74	Milk	25	.21	CED	108	.19	REA	0.34	.34	CV	26.26		Tenderness	2	0	0		-0.7
VRT RUP LAZY TV HOTFUDGEJ35		Diluter Free - HP	WW	42	.63	TM	46		Scr	0.7	.34	Marb	-0.02	.26	FM	23.81		Feed Eff.					
VAA LEACHMAN NEW DAY 205B	2/26/1996		CE	106	.91	YW	82	.91	GL	-5.9	.96	CW	11	.95	DtF	7.6	.94	Quality Gr.	0	1	0	1	6.73
SLC Freedom 178F ET	601105	25	BW	-0.4	.97	Milk	10	.90	CED	105	.85	REA	0.15	.94	CV	-12.03		Tenderness	2	0	1		-1.1
BB MR FORKAS 1S (JSE M2)		Diluter Free - HP	WW	40	.95	TM	30		Scr	0.3	.91	Marb	-0.32	.94	FM	20.35		Feed Eff.					
BTI RED ALERT 2077K	1/18/2002		CE	99	.52	YW	95	.58	GL	-2.9	.76	CW	24	.70	DtF	4.4	.62	Quality Gr.	0	0			
TJB Jagermeister 229M - ET	802499	20	BW	3.5	.85	Milk	-2	.43	CED	100	.35	REA	0.16	.66	CV	9.99		Tenderness	2	0	0		-0.7
JEB POLLED GIZMO 17Z		Red - HP	WW	56	.77	TM	26		Scr	0	.56	Marb	-0.17	.63	FM	19.93		Feed Eff.					

Gelbvieh EPD Avg. for Current Sires

CE	BW	WW	YW	Milk	TM	GL	CED	Scr	CW	REA	MB	DtF	CV	FM
105	1.3	41	74	17	38	-1.5	104	0.4	8	0.09	-0.05	3.8	3.68	7.78

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR							
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD		
Baldrige Navigator N5 Bon View Bando 598	1/13/2003 14552847	20	CED	+6	.70	YH	-2	.67	MW	+41	.11	CWT	+17	.17	\$W	18.75	Quality Gr.	0	0	1	0	5.2
			BW	+1.2	.88	Scr	+1.10	.71	MH	+5	.09	Marb	+33	.27	\$F	41.1	Tenderness	2	1	2		-1.85
			WW	+43	.82	CEM	+6	.42	EN\$	+7.48		REA	+33	.36	\$G	24.72	Feed Eff.	1	1	2	1	-2.22
			YW	+99	.76	Milk	+11	.55				Fat	+0.009	.21	\$B	52.34						
Baldrige Rapid R31 Sitz Alliance 6595	1/15/2005 15116841	20	CED	+10	.58	YH	+3	.63	MW			CWT	+4	.23	\$W	26.72	Quality Gr.					
			BW	-1.6	.74	Scr	+5.7	.59	MH			Marb	+76	.29	\$F	34.91	Tenderness					
			WW	+43	.63	CEM	+10	.24	EN\$	-16.14		REA	+0	.35	\$G	27.14	Feed Eff.					
			YW	+93	.52	Milk	+37	.26				Fat	+0.063	.26	\$B	42.58						
BC Mid Emblazon 854E 702 Papa Equator 2928	4/23/2002 14394786	20	CED	+11	.67	YH	-2	.50	MW	+46	.05	CWT	+5	.21	\$W	29.59	Quality Gr.	0	0	0	1	5.29
			BW	-8	.85	Scr	-.63	.58	MH	+4	.05	Marb	+28	.31	\$F	25.98	Tenderness	2	1	1		-1.45
			WW	+48	.81	CEM	+1	.41	EN\$	+5.62		REA	+44	.36	\$G	26.51	Feed Eff.	2	2	2	0	-3.52
			YW	+86	.60	Milk	+17	.47				Fat	+0.006	.30	\$B	40.71						
Blue and Gray Jackson 90V Bon View Bando 598	2/25/2007 15974345	15	CED	+6	.29	YH	+6	.05	MW			CWT	+12	.18	\$W	26.61	Quality Gr.	0	1	1	0	6.64
			BW	+2.2	.35	Scr	+65	.05	MH			Marb	+64	.23	\$F	24.4	Tenderness	2	1	1		-1.45
			WW	+47	.27	CEM	+8	.19	EN\$	-1.02		REA	+11	.27	\$G	33.46	Feed Eff.	2	2	2	1	-3.74
			YW	+84	.19	Milk	+24	.22				Fat	-.003	.24	\$B	53.45						
Blue and Gray Lee V04 Hyline Right Time 338	2/18/2007 15973416	15	CED	+5	.29	YH			MW			CWT	+19	.14	\$W	30.9	Quality Gr.	1	0	0	0	5
			BW	+1.7	.34	Scr			MH			Marb	+15	.20	\$F	35.49	Tenderness	1	1	2		-1.5
			WW	+57	.26	CEM	+6	.16	EN\$	-10.19		REA	+15	.24	\$G	12.84	Feed Eff.	2	2	1	0	-3.28
			YW	+99	.19	Milk	+29	.19				Fat	+0.024	.21	\$B	40.13						
BR New Frontier 095 Connealy Dateline	1/31/2000 13588640	20	CED	+6	.90	YH	+6	.95	MW	+37	.86	CWT	+20	.65	\$W	29.76	Quality Gr.	0	0	1	0	5.2
			BW	+3.2	.98	Scr	+1.24	.95	MH	+8	.86	Marb	+73	.69	\$F	31.54	Tenderness	2	0	1		-1.1
			WW	+49	.97	CEM	+9	.90	EN\$	+6.21		REA	+19	.69	\$G	36.94	Feed Eff.	2	2	1	0	-3.28
			YW	+92	.96	Milk	+21	.94				Fat	-.022	.64	\$B	63.94						
Brooks Easy Way Out 4260 R R 9440 Scotch Cap 1483	2/28/2004 14796227	15	CED	+9	.47	YH	+2	.23	MW	+46	.05	CWT	+11	.23	\$W	19.3	Quality Gr.	0	0	0	1	5.29
			BW	-5	.69	Scr	+37	.37	MH	+5	.05	Marb	+44	.30	\$F	22.44	Tenderness	2	1	1		-1.45
			WW	+29	.57	CEM	+8	.28	EN\$	+4.80		REA	+20	.36	\$G	24.92	Feed Eff.	2	2	1	0	-3.28
			YW	+75	.35	Milk	+21	.35				Fat	+0.034	.30	\$B	43.72						
Brooks Premium Product 547 B C C Bushwacker 41-93	2/20/2005 15124610	15	CED	+4	.36	YH	+1	.29	MW			CWT	+8	.21	\$W	28.49	Quality Gr.	0	0	0	1	5.29
			BW	+3.1	.50	Scr	+43	.38	MH			Marb	+42	.27	\$F	22.9	Tenderness	1	1	2		-1.5
			WW	+51	.38	CEM	+7	.19	EN\$	-3.37		REA	-.01	.32	\$G	25.1	Feed Eff.	1	2	1	2	-3.12
			YW	+84	.35	Milk	+27	.21				Fat	+0.009	.28	\$B	41.34						
BT Equator 395M G D A R Rainmaker 340	2/11/2002 14237157	20	CED	+2	.62	YH	+8	.76	MW	+108	.52	CWT	+19	.25	\$W	21.12	Quality Gr.	0	0	0	0	0
			BW	+2.9	.90	Scr	+77	.76	MH	+1.6	.48	Marb	+28	.34	\$F	45.28	Tenderness	2	2	2		-2.2
			WW	+56	.85	CEM	+7	.52	EN\$	-4.48		REA	+0.1	.43	\$G	19.13	Feed Eff.	1	2	0	1	-2.66
			YW	+108	.79	Milk	+18	.64				Fat	+0.001	.32	\$B	49.01						

Angus EPD Avg for Current Sires

CED	BW	WW	YW	YH	Scr	CEM	Milk	MW	MH	EN\$	CWT	Marb	REA	Fat	\$W	\$F	\$G	\$B
5	2.1	43	79	.4	.38	6	21	31	.4	3.75	11	.28	.13	.010	24.07	21.75	20.12	38.13

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR							
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD		
BT Right Time 24J Traveler 124 G D A R	1/19/1999 13360311	20	CED	+4	.79	YH	+1	.83	MW	+40	.65	CWT	+2	.31	\$W	29.31	Quality Gr.	1	0	0	1	10.29
			BW	+2.8	.95	Scr	+19	.88	MH	+5	.65	Marb	+0.06	.40	\$F	20.18	Tenderness	2	0	1		-1.1
	Black Angus		WW	+48	.92	CEM	+3	.75	EN\$	+4.48		REA	+20	.48	\$G	15.16	Feed Eff.	2	1	0	2	-2.55
			YW	+80	.90	Milk	+22	.84				Fat	+0.005	.36	\$B	25.24						
Connealy Danny Boy Hoff Heartland S C 456	3/20/2001 13966936	15	CED	+9	.89	YH	-1	.88	MW	+34	.70	CWT	+23	.36	\$W	32.46	Quality Gr.	1	1	0	0	6.44
			BW	+4	.96	Scr	+31	.90	MH	-1	.69	Marb	+22	.45	\$F	31.99	Tenderness	2	1	2		-1.85
	Black Angus		WW	+53	.94	CEM	+3	.78	EN\$	+19.62		REA	+66	.50	\$G	25.11	Feed Eff.	2	1	1	1	-2.57
			YW	+94	.93	Milk	+6	.86				Fat	-0.11	.40	\$B	54.24						
Connealy Front Page 0228 G D A R Traveler 044	2/1/2000 13676411	20	CED	+11	.84	YH	+0	.74	MW	+13	.18	CWT	+11	.26	\$W	32.04	Quality Gr.					
			BW	+9	.94	Scr	+18	.84	MH	+2	.18	Marb	+14	.35	\$F	25.22	Tenderness					
	Black Angus		WW	+50	.90	CEM	+9	.64	EN\$	+2.47		REA	+39	.43	\$G	17.33	Feed Eff.					
			YW	+86	.87	Milk	+22	.76				Fat	+0.024	.29	\$B	36.59						
Connealy Grid Line Connealy Frontline	1/27/2001 13953117	20	CED	+10	.49	YH	+5	.39	MW			CWT	+4	.23	\$W	30.8	Quality Gr.					
			BW	+6	.85	Scr	+64	.70	MH			Marb	+0.02	.31	\$F	28.67	Tenderness					
	Black Angus		WW	+59	.80	CEM	+11	.32	EN\$	+7.73		REA	+19	.38	\$G	15.13	Feed Eff.					
			YW	+93	.70	Milk	+11	.55				Fat	-0.19	.26	\$B	29.02						
Connealy Industry 5634 G A R Grid Maker	1/18/2005 15147028	20	CED	+6	.54	YH	+0	.45	MW			CWT	+11	.27	\$W	26.65	Quality Gr.					
			BW	+1.9	.85	Scr	+1.90	.70	MH			Marb	+10	.34	\$F	26.8	Tenderness	2	1	2		-1.85
	Black Angus		WW	+51	.78	CEM	+8	.26	EN\$	+7.20		REA	+29	.40	\$G	13.95	Feed Eff.					
			YW	+88	.65	Milk	+14	.29				Fat	+0.028	.29	\$B	33.62						
Connealy Power One Bon View Bando 598	1/31/2005 15148585	18	CED	+7	.75	YH	-1	.76	MW			CWT	+12	.25	\$W	26.25	Quality Gr.	1	0	0	0	5
			BW	+1.0	.90	Scr	+24	.76	MH			Marb	+42	.34	\$F	30.09	Tenderness	1	2	2		-1.85
	Black Angus		WW	+45	.84	CEM	+9	.23	EN\$	-1.92		REA	+58	.42	\$G	31.71	Feed Eff.	1	2	1	2	-3.12
			YW	+89	.78	Milk	+24	.26				Fat	+0.007	.32	\$B	52.92						
Connealy Reflection N Bar Emulation EXT	3/17/2003 14528330	25	CED	+9	.60	YH	+2	.71	MW			CWT	+25	.25	\$W	27.68	Quality Gr.	1	1	0	0	6.44
			BW	+6	.85	Scr	+41	.67	MH			Marb	+39	.32	\$F	48.49	Tenderness	1	1	1		-1.1
	Black Angus		WW	+56	.80	CEM	+10	.30	EN\$	-11.91		REA	+14	.39	\$G	19.69	Feed Eff.	2	1	0	1	-2.33
			YW	+111	.66	Milk	+27	.40				Fat	+0.030	.28	\$B	53.59						
Connealy Wrangler G A R Grid Maker	1/10/2007 15832596	18	CED	+11	.33	YH	+5	.36	MW			CWT	+19	.12	\$W	24.75	Quality Gr.	1	0	1	0	10.2
			BW	-3	.46	Scr	-.04	.33	MH			Marb	+43	.20	\$F	40.52	Tenderness	2	1	1		-1.45
	Black Angus		WW	+47	.34	CEM	+10	.11	EN\$	-4.96		REA	+57	.22	\$G	32.55	Feed Eff.	1	2	2	2	-3.36
			YW	+100	.25	Milk	+23	.15				Fat	-0.12	.21	\$B	61.32						
CTR Double Take 400 A A R New Trend	1/3/1994 12249849	15	CED	+6	.61	YH	+2	.35	MW	+21	.28	CWT	+17	.45	\$W	21.43	Quality Gr.					
			BW	+1.6	.80	Scr	-.11	.61	MH	+2	.26	Marb	-.04	.48	\$F	10.15	Tenderness					
	Black Angus		WW	+32	.71	CEM	+7	.44	EN\$	+15.08		REA	+37	.47	\$G	10.02	Feed Eff.					
			YW	+63	.61	Milk	+14	.57				Fat	+0.003	.44	\$B	31.36						

Angus EPD Avg for Current Sires

CED	BW	WW	YW	YH	Scr	CEM	Milk	MW	MH	EN\$	CWT	Marb	REA	Fat	\$W	\$F	\$G	\$B
5	2.1	43	79	.4	.38	6	21	31	.4	3.75	11	.28	.13	.010	24.07	21.75	20.12	38.13

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR						
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD	
DCC Rito Platinum 3J4 Rito 112 of 2536 Rito 616 Ideal 692 of 9J9 3134	1/28/2003	18	CED	+5	.50	YH	+1	.62	MW			CWT	+7	.21	\$W	34.11	Quality Gr.				
	14575900		BW	+1.9	.80	Scr	-.43	.59	MH			Marb	+37	.30	\$F	33.13	Tenderness	2	0	0	-0.7
	Black Angus		WW	+63	.71	CEM	+5	.36	EN\$	-5.21		REA	-.20	.38	\$G	20.44	Feed Eff.				
			YW	+99	.58	Milk	+24	.42				Fat	+0.11	.29	\$B	38.19					
Genetics By Design 049 B/R New Design 036 J R Juice Z005	1/19/2000	20	CED	+10	.87	YH	+4	.87	MW	-1	.58	CWT	+13	.59	\$W	38.27	Quality Gr.				
	13791489		BW	+1.0	.95	Scr	+0.06	.86	MH	+9	.58	Marb	+70	.64	\$F	32.84	Tenderness	2	1	1	-1.45
	Black Angus		WW	+56	.93	CEM	+6	.71	EN\$	-3.12		REA	+12	.64	\$G	34.15	Feed Eff.				
			YW	+96	.90	Milk	+29	.83				Fat	+0.003	.59	\$B	56.77					
HSAF Bando 1961 S A F 598 Bando 5175 N Bar Emulation EXT	3/7/2001	20	CED	+2	.89	YH	+2	.89	MW	+49	.37	CWT	+23	.43	\$W	30.31	Quality Gr.				
	13896250		BW	+2.4	.96	Scr	+0.09	.88	MH	+7	.35	Marb	+23	.50	\$F	34.24	Tenderness	1	2	2	-1.85
	Black Angus		WW	+55	.94	CEM	+7	.59	EN\$	-5.81		REA	+0.9	.54	\$G	13.19	Feed Eff.				
			YW	+97	.91	Milk	+27	.71				Fat	+0.032	.45	\$B	42.55					
JD Alberda Clipper 019 Alberda Traveler 416 Bon View Bando 598	2/7/2000	15	CED	+8	.49	YH	+1	.27	MW			CWT	+15	.21	\$W	25.67	Quality Gr.				
	13668985		BW	+1.5	.68	Scr	+53	.22	MH			Marb	+49	.26	\$F	35.99	Tenderness				
	Black Angus		WW	+48	.56	CEM	+7	.32	EN\$	-5.20		REA	-.01	.29	\$G	26.41	Feed Eff.				
			YW	+96	.45	Milk	+25	.38				Fat	+0.004	.24	\$B	51.12					
KCF Bennett Architect M299 Bon View New Design 1407 Baldrige Bob	9/20/2002	18	CED	+13	.73	YH	+2	.66	MW	+45	.11	CWT	+6	.24	\$W	31.77	Quality Gr.				
	14416680		BW	-.6	.89	Scr	-.08	.65	MH	+6	.12	Marb	+52	.33	\$F	30.15	Tenderness				
	Black Angus		WW	+50	.84	CEM	+6	.46	EN\$	-6.92		REA	+25	.39	\$G	32.85	Feed Eff.				
			YW	+91	.77	Milk	+29	.58				Fat	-.001	.31	\$B	48.98					
KCF Bennett Energizer S S Objective T510 0T26 Wulffs Ext 6106	2/9/2007	18	CED	+8	.37	YH	+3	.35	MW	+45	.05	CWT	+15	.18	\$W	32.99	Quality Gr.				
	15844265		BW	+1.7	.53	Scr	+13	.33	MH	+5	.05	Marb	+61	.24	\$F	47.3	Tenderness	2	0	1	-1.1
	Black Angus		WW	+64	.40	CEM	+9	.19	EN\$	-10.72		REA	+27	.28	\$G	33.58	Feed Eff.				
			YW	+113	.26	Milk	+27	.21				Fat	+0.003	.25	\$B	61.42					
KCF Bennett Performer Hyline Right Time 338 Jauer 353 Traveler 589 27	2/27/2004	30	CED	+1	.64	YH	+5	.75	MW	+46	.37	CWT	+29	.21	\$W	28.23	Quality Gr.				
	14885809		BW	+3.8	.91	Scr	+1.89	.85	MH	+7	.39	Marb	-.01	.33	\$F	48.55	Tenderness	0	1	2	-1.15
	Black Angus		WW	+61	.87	CEM	+1	.38	EN\$	-10.11		REA	+72	.42	\$G	13.31	Feed Eff.				
			YW	+113	.81	Milk	+28	.48				Fat	+0.005	.29	\$B	49.1					
Lyons Santa Fe 6119 Nichols Extra H6 B C C Bushwacker 41-93	9/3/2006	18	CED	+7	.30	YH			MW			CWT	+9	.18	\$W	28.2	Quality Gr.				
	15832299		BW	+2.2	.35	Scr	+15	.34	MH			Marb	+33	.25	\$F	30.38	Tenderness				
	Black Angus		WW	+52	.26	CEM	+8	.19	EN\$	-5.16		REA	+11	.26	\$G	21.02	Feed Eff.				
			YW	+92	.25	Milk	+26	.21				Fat	+0.028	.25	\$B	39.75					
MOGCK Sure Shot Mytty In Focus S A V Pay Day 3261	2/6/2007	18	CED	+14	.31	YH	+2	.34	MW			CWT	+13	.19	\$W	34.35	Quality Gr.				
	15899735		BW	-2.5	.46	Scr	+1.41	.33	MH			Marb	+50	.25	\$F	38.58	Tenderness				
	Black Angus		WW	+57	.33	CEM	+11	.16	EN\$	-11.92		REA	+40	.28	\$G	30.81	Feed Eff.				
			YW	+102	.24	Milk	+30	.19				Fat	+0.019	.25	\$B	54.8					

Angus EPD Avg for Current Sires

CED	BW	WW	YW	YH	Scr	CEM	Milk	MW	MH	EN\$	CWT	Marb	REA	Fat	\$W	\$F	\$G	\$B
5	2.1	43	79	.4	.38	6	21	31	.4	3.75	11	.28	.13	.010	24.07	21.75	20.12	38.13

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR							
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD		
Bon View Bando 598 N Bar Bando 598 X4127 Basin Emulation 5953	4/5/1997 12813090	15	CED	+6	.56	YH	+4	.63	MW	+23	.32	CWT	+21	.24	\$W	31.39	Quality Gr.	1	0	0	0	5
			BW	+7	.79	Scr	+42	.63	MH	-.1	.34	Marb	+09	.32	\$F	24.78	Tenderness	2	1	2		-1.85
	Black Angus		WW	+46	.70	CEM	+7	.32	EN\$	+1.09		REA	+05	.36	\$G	8.49	Feed Eff.	2	1	0	2	-2.55
			YW	+84	.58	Milk	+25	.42				Fat	+022	.31	\$B	34.88						
TC Stockman 365 Northern Improvement 4480 GF R R Vantage 3352	3/14/1998 13054003	30	CED	+10	.87	YH	+2	.83	MW	+9	.74	CWT	+16	.31	\$W	33.78	Quality Gr.					
			BW	-6	.95	Scr	+48	.89	MH	+5	.73	Marb	+13	.41	\$F	13.5	Tenderness					
	Black Angus		WW	+38	.93	CEM	+12	.81	EN\$	+8.03		REA	+01	.49	\$G	17.1	Feed Eff.					
			YW	+69	.90	Milk	+25	.89				Fat	-.032	.37	\$B	37.95						
N Bar Emulation EXT OCC Great Plains 943G PBC 707 1M F0203	9/7/1997 13092912	18	CED	+10	.87	YH	-.2	.85	MW	+18	.76	CWT	+2	.46	\$W	33.77	Quality Gr.	1	0	0	1	10.29
			BW	+5	.95	Scr	-.07	.87	MH	-.1	.77	Marb	+07	.53	\$F	24.34	Tenderness	0	2	2		-1.5
	Black Angus		WW	+42	.92	CEM	+7	.77	EN\$	+8.38		REA	+38	.56	\$G	14.68	Feed Eff.	2	2	1	1	-3.5
			YW	+82	.90	Milk	+23	.85				Fat	+034	.48	\$B	25.64						
TC Total 410 Poss Total Impact 745 Connealy Lead On	2/15/2007 15885405	20	CED	+8	.39	YH			MW			CWT	+18	.17	\$W	29.59	Quality Gr.	0	0	0	0	0
			BW	+1.2	.55	Scr	+73	.34	MH			Marb	+82	.24	\$F	54.91	Tenderness	2	1	1		-1.45
	Black Angus		WW	+64	.42	CEM	+10	.17	EN\$	-15.94		REA	+41	.26	\$G	39.4	Feed Eff.	2	1	1	0	-2.35
			YW	+120	.26	Milk	+28	.19				Fat	-.001	.24	\$B	71.25						
Boyd On Target 1083 Quaker Hill On Board 6BT2 BW/QHF Blackcap Lad	9/7/2006 15601884	18	CED	+4	.32	YH	+3	.05	MW			CWT	+15	.14	\$W	29.44	Quality Gr.	0	0	0	0	0
			BW	+2.9	.46	Scr	+02	.05	MH			Marb	+14	.22	\$F	46.06	Tenderness	1	1	2		-1.5
	Black Angus		WW	+67	.34	CEM	+7	.17	EN\$	-7.09		REA	-.09	.25	\$G	5.42	Feed Eff.	2	2	2	2	-3.96
			YW	+113	.27	Milk	+21	.20				Fat	+050	.22	\$B	32.86						
Hylite Right Time 338 Rito 4D7 of 2536 338 G A R Precision 1680	1/19/2004 14631852	18	CED	+7	.48	YH	+4	.38	MW	+62	.05	CWT	+17	.23	\$W	28.22	Quality Gr.	0	0	0	1	5.29
			BW	+2.3	.79	Scr	+41	.42	MH	+7	.05	Marb	+06	.30	\$F	26.8	Tenderness	1	0	1		-0.75
	Black Angus		WW	+51	.70	CEM	+5	.29	EN\$	-2.02		REA	+16	.36	\$G	13.53	Feed Eff.	1	2	1	1	-2.90
			YW	+88	.54	Milk	+24	.33				Fat	-.010	.30	\$B	37.77						
D H D Traveler 6807 Rito 419 of 2536 6807 G A R Precision 1680	9/8/2004 14768727	18	CED	+8	.47	YH	+3	.58	MW	+66	.05	CWT	+14	.28	\$W	25.19	Quality Gr.	1	0	0	1	10.29
			BW	+1.7	.72	Scr	+03	.46	MH	+4	.05	Marb	+25	.34	\$F	26.13	Tenderness	2	1	1		-1.45
	Black Angus		WW	+45	.61	CEM	+5	.28	EN\$	+2.50		REA	+37	.39	\$G	22.63	Feed Eff.	1	2	1	1	-2.90
			YW	+85	.50	Milk	+20	.29				Fat	+010	.34	\$B	44.36						
Bon View New Design 1407 Riverbend Blueprint L24 V D A R Lucys Boy	2/6/2002 14181726	20	CED	+4	.70	YH	+2	.59	MW	+32	.47	CWT	+10	.25	\$W	23.07	Quality Gr.	0	0	0	1	5.29
			BW	+4.4	.85	Scr	+28	.68	MH	+6	.47	Marb	+59	.34	\$F	45.62	Tenderness	2	2	2		-2.2
	Black Angus		WW	+50	.81	CEM	+2	.49	EN\$	-10.57		REA	-.12	.42	\$G	26.39	Feed Eff.	1	2	1	1	-2.90
			YW	+106	.78	Milk	+32	.62				Fat	+021	.32	\$B	50.05						
S A V 8180 Traveler 004 SAV 004 Predominant 4438 S A F 598 Bando 5175	1/30/2004 14823655	30	CED	+8	.68	YH	+3	.49	MW	+47	.11	CWT	+21	.22	\$W	31.6	Quality Gr.	0	0	0	1	5.29
			BW	+1.8	.91	Scr	+57	.72	MH	+6	.09	Marb	+37	.31	\$F	33.46	Tenderness	2	1	2		-1.85
	Black Angus		WW	+57	.87	CEM	+10	.52	EN\$	-4.95		REA	+30	.38	\$G	16.66	Feed Eff.	2	2	1	2	-3.72
			YW	+97	.83	Milk	+25	.60				Fat	+068	.30	\$B	45.01						

Angus EPD Avg for Current Sires

CED	BW	WW	YW	YH	Scr	CEM	Milk	MW	MH	EN\$	CWT	Marb	REA	Fat	\$W	\$F	\$G	\$B
5	2.1	43	79	.4	.38	6	21	31	.4	3.75	11	.28	.13	.010	24.07	21.75	20.12	38.13

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR							
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD		
SAV 8180 Traveler 004 A A R New Trend	1/1/2000	20	CED	+4	.92	YH	+6	.95	MW	+61	.88	CWT	+24	.59	\$W	30.7	Quality Gr.	0	0	0	1	5.29
	13512009		BW	+3.5	.98	Scr	+96	.96	MH	+5	.87	Marb	+14	.64	\$F	40.65	Tenderness	2	0	2		-1.5
	Black Angus		WW	+57	.97	CEM	+7	.90	EN\$	-1.16		REA	+12	.65	\$G	-5.34	Feed Eff.	2	2	1	2	-3.72
			YW	+104	.96	Milk	+24	.93				Fat	+109	.59	\$B	26.24						
SAV Final Answer 0035 Bon View Bando 598	2/22/2000	20	CED	+11	.92	YH	-2	.86	MW	+10	.55	CWT	+18	.24	\$W	39.9	Quality Gr.	0	0	0	1	5.29
	13592905		BW	-1.0	.96	Scr	+1.14	.88	MH	-3	.54	Marb	+17	.35	\$F	40.08	Tenderness	2	1	2		-1.85
	Black Angus		WW	+61	.95	CEM	+11	.61	EN\$	+3.20		REA	+42	.44	\$G	15.27	Feed Eff.	2	2	2	1	-3.74
			YW	+105	.90	Milk	+20	.71				Fat	+0.43	.32	\$B	43.09						
SAV Net Worth 4200 S A F 598 Bando 5175	3/6/2004	25	CED	+2	.67	YH	+7	.86	MW	+52	.11	CWT	+27	.29	\$W	22.6	Quality Gr.	0	0	0	2	10.58
	14739204		BW	+4.8	.96	Scr	+77	.89	MH	+6	.09	Marb	+40	.39	\$F	48.31	Tenderness	1	1	2		-1.5
	Black Angus		WW	+59	.94	CEM	+5	.52	EN\$	-16.36		REA	+38	.47	\$G	17.73	Feed Eff.	1	2	1	2	-3.12
			YW	+112	.90	Milk	+32	.61				Fat	+0.67	.35	\$B	52.54						
SAV New Year 5320 S A F 598 Bando 5175	3/7/2005	20	CED	+11	.52	YH	+7	.63	MW	+46	.05	CWT	+23	.22	\$W	27.98	Quality Gr.	0	0	0	0	0
	15108200		BW	+1.1	.80	Scr	+0.03	.33	MH	+6	.05	Marb	+0.7	.31	\$F	43.98	Tenderness	1	1	2		-1.5
	Black Angus		WW	+54	.71	CEM	+8	.22	EN\$	-11.89		REA	+65	.36	\$G	17.19	Feed Eff.	1	1	0	1	-1.74
			YW	+106	.57	Milk	+29	.24				Fat	+0.06	.30	\$B	49.03						
SCR Right Cross 70024 Triple E Special Addition	1/1/2007	20	CED	+4	.40	YH			MW			CWT	+24	.15	\$W	27.13	Quality Gr.	0	1	0	0	1.44
	15836708		BW	+1.9	.61	Scr	+21	.33	MH			Marb	+50	.22	\$F	47.65	Tenderness	2	0	2		-1.5
	Black Angus		WW	+58	.48	CEM	+8	.15	EN\$	-12.09		REA	+28	.25	\$G	30.07	Feed Eff.	2	0	1	1	-1.65
			YW	+111	.26	Milk	+27	.18				Fat	-0.06	.23	\$B	63.4						
SCR Superior 210M-50203 Leachman Right Time	1/17/2005	18	CED	+7	.46	YH	+9	.20	MW			CWT	+32	.14	\$W	25.85	Quality Gr.	1	0	0	0	5
	15163839		BW	+1.5	.66	Scr	+24	.47	MH			Marb	+39	.23	\$F	50.23	Tenderness	2	1	2		-1.85
	Black Angus		WW	+57	.53	CEM	+10	.18	EN\$	-11.30		REA	-25	.29	\$G	14.18	Feed Eff.	2	2	2	0	-3.52
			YW	+113	.45	Milk	+25	.22				Fat	+0.09	.24	\$B	51.45						
Sinclair 20/20 D H D Traveler 6807	9/16/2006	20	CED	+2	.05	YH	+2	.05	MW	+35	.05	CWT	+20	.20	\$W	31.53	Quality Gr.	0	0	0	0	0
	15913232		BW	+3.0	.05	Scr	+54	.05	MH	+4	.05	Marb	+44	.27	\$F	36.28	Tenderness	2	2	2		-2.2
	Black Angus		WW	+55	.05	CEM	+4	.05	EN\$	-3.34		REA	+16	.31	\$G	29.24	Feed Eff.	2	0	1	1	-1.65
			YW	+99	.05	Milk	+27	.05				Fat	-0.24	.27	\$B	57.58						
Sinclair Net Present Value D H D Traveler 6807	9/10/2002	20	CED	+11	.83	YH	-2	.81	MW	-4	.41	CWT	+12	.29	\$W	36.75	Quality Gr.	1	1	0	1	11.73
	14311951		BW	-1.8	.92	Scr	-15	.85	MH	-2	.38	Marb	+52	.38	\$F	25.38	Tenderness	2	2	2		-2.2
	Black Angus		WW	+47	.88	CEM	+7	.57	EN\$	-9.90		REA	+30	.46	\$G	28.52	Feed Eff.	2	1	1	1	-2.57
			YW	+85	.84	Milk	+29	.65				Fat	+0.34	.35	\$B	48.76						
Sitz Wisdom 481T Sitz New Design 349M	2/11/2007	20	CED	+7	.50	YH			MW			CWT	+19	.11	\$W	20.91	Quality Gr.					
	15636992		BW	+1.6	.74	Scr	+1.13	.34	MH			Marb	+31	.17	\$F	60.78	Tenderness					
	Black Angus		WW	+53	.63	CEM	+8	.18	EN\$	-14.37		REA	+17	.21	\$G	19.48	Feed Eff.					
			YW	+121	.26	Milk	+26	.20				Fat	+0.25	.15	\$B	53.79						

Angus EPD Avg for Current Sires

CEM	BW	WW	YW	YH	Scr	CEM	Milk	MW	MH	EN\$	CWT	Marb	REA	Fat	\$W	\$F	\$G	\$B
5	2.1	43	79	.4	.38	6	21	31	.4	3.75	11	.28	.13	.010	24.07	21.75	20.12	38.13

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR							
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD		
SS Traveler 6807 T510 D H D Traveler 6807 Hoff Hi Spade S C 491	4/16/1995	20	CED	+13	.90	YH	+0	.93	MW	+59	.86	CWT	-4	.60	\$W	25.09	Quality Gr.	1	0	0	0	5
	12502030		BW	-1.1	.96	Scr	-.03	.93	MH	+3	.86	Marb	+56	.64	\$F	27.06	Tenderness	2	0	0		-0.7
	Black Angus		WW	+40	.94	CEM	+8	.83	EN\$	+3.09		REA	+0	.65	\$G	35.75	Feed Eff.					
			YW	+84	.92	Milk	+20	.90				Fat	-.033	.60	\$B	41.1						
SS Traveler T510 2T22 S S Traveler 6807 T510 S S Rito Rito R76 R011	4/14/2002	20	CED	+13	.54	YH	+1	.44	MW	+52	.19	CWT	+7	.23	\$W	31.51	Quality Gr.	0	0			
	14306232		BW	-3	.76	Scr	+28	.56	MH	+5	.16	Marb	+60	.30	\$F	44.86	Tenderness	2	0	1		-1.1
	Black Angus		WW	+57	.65	CEM	+9	.28	EN\$	-4.07		REA	+27	.36	\$G	33.16	Feed Eff.	2	1	2	0	-2.59
			YW	+108	.58	Milk	+22	.34				Fat	+0.18	.26	\$B	53.98						
TC Franklin 619 TC Total 410 Connealy Forefront	1/18/2006	25	CED	+10	.72	YH	+8	.42	MW			CWT	+13	.21	\$W	32.05	Quality Gr.					
	15462648		BW	+2	.85	Scr	+30	.56	MH			Marb	+58	.31	\$F	36.52	Tenderness					
	Black Angus		WW	+57	.85	CEM	+10	.21	EN\$	-11.83		REA	+19	.33	\$G	33.14	Feed Eff.					
			YW	+100	.76	Milk	+30	.22				Fat	-.007	.25	\$B	56.53						
TC Freedom 104 Connealy Forefront TC Stockman 365	1/18/2001	30	CED	+6	.87	YH	+5	.88	MW	+49	.73	CWT	+17	.37	\$W	31.81	Quality Gr.					
	13977765		BW	+3.0	.97	Scr	+1.13	.90	MH	+8	.73	Marb	+03	.45	\$F	37.71	Tenderness					
	Black Angus		WW	+54	.95	CEM	+10	.83	EN\$	-3.44		REA	+12	.51	\$G	9.02	Feed Eff.					
			YW	+100	.93	Milk	+28	.89				Fat	+0.13	.40	\$B	35.63						
TC Power Stroke 4118 B C C Bushwacker 41-93 Sitz Alliance 6595	2/18/2004	18	CED	+0	.49	YH	+8	.52	MW			CWT	+16	.23	\$W	25.95	Quality Gr.	0	0	0	0	0
	14840492		BW	+4.1	.82	Scr	+1.25	.68	MH			Marb	+02	.31	\$F	46.47	Tenderness	2	0	1		-1.1
	Black Angus		WW	+66	.74	CEM	+5	.30	EN\$	-8.44		REA	+23	.35	\$G	10.26	Feed Eff.	2	2	1	2	-3.72
			YW	+113	.64	Milk	+22	.34				Fat	+0.13	.30	\$B	38.37						
Triple J Design of Foxcross B/R New Design 323 V D A R Lucys Boy	1/16/2002	20	CED	+10	.64	YH	+1	.58	MW	+9	.11	CWT	-5	.25	\$W	30.56	Quality Gr.	0	0	1	1	10.49
	14204395		BW	+3	.86	Scr	+47	.55	MH	+1	.09	Marb	+72	.33	\$F	21.66	Tenderness	2	2	2		-2.2
	Black Angus		WW	+44	.80	CEM	+5	.37	EN\$	-.88		REA	+22	.40	\$G	39.21	Feed Eff.	2	2	2	0	-3.52
			YW	+80	.69	Milk	+27	.55				Fat	+0	.32	\$B	42.12						
War Alliance 9126 6066 Sitz Alliance 6595 Bon View Bando 598	3/5/1999	20	CED	+7	.90	YH	+1.0	.93	MW	+86	.78	CWT	+36	.43	\$W	36.67	Quality Gr.	1	1	1	0	11.64
	13433023		BW	+1.4	.97	Scr	+1.19	.91	MH	+1.4	.78	Marb	+11	.50	\$F	62.11	Tenderness	2	1	2		-1.85
	Black Angus		WW	+68	.95	CEM	+11	.81	EN\$	-15.57		REA	+19	.54	\$G	9.99	Feed Eff.	1	2	1	1	-2.90
			YW	+128	.93	Milk	+32	.88				Fat	+0.09	.45	\$B	51.46						
Werner Westward 357 G A R Predestined C A Future Direction 5321	1/2/2007	20	CED	+7	.29	YH			MW	+38	.05	CWT	+28	.21	\$W	25.23	Quality Gr.	1	1	0	1	11.73
	15738589		BW	+3.1	.35	Scr	+1.03	.33	MH	+5	.05	Marb	+84	.26	\$F	41.63	Tenderness	1	0	1		-0.75
	Black Angus		WW	+52	.26	CEM	+7	.19	EN\$	-12.66		REA	+47	.29	\$G	35.64	Feed Eff.	1	2	2	1	-3.14
			YW	+103	.25	Milk	+32	.21				Fat	+0.26	.27	\$B	69.54						

Angus EPD Avg for Current Sires

CEM	BW	WW	YW	YH	Scr	CEM	Milk	MW	MH	EN\$	CWT	Marb	REA	Fat	\$W	\$F	\$G	\$B
5	2.1	43	79	.4	.38	6	21	31	.4	3.75	11	.28	.13	.010	24.07	21.75	20.12	38.13

Sire Name	Birth Date	Price	EPD															GeneSTAR						
			Dam's Sire			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3
LCHMN GRANDCANYON 1244G	1/23/2003		CED	-2	72	YW	91	77	ME	7	44	Stay	10	25	Fat	0.03	35	Quality Gr.						
5L Traveling Grand 5113	921084	18	BW	4.7	81	Milk	21	73	HPG	18	42	Marb	0.03	56	BWT	90		Tenderness						
SITZ TRAVELER 8180	Red Angus		WW	49	78	TM	45		CEM	6	71	REA	-0.01	52	YWT	1306		Feed Eff.						
BIEBER BOONE 6927	4/2/2000		CED	6	74	YW	79	81	ME	12	49	Stay	4	33	Fat	0.00	31	Quality Gr.	1	0	0	0	5	
Bieber Boone 8000	731189	20	BW	-1.7	86	Milk	10	74	HPG	10	41	Marb	0.05	54	BWT	92		Tenderness	2	0	1			-1.1
BIEBER JUDGE 4970	Red Angus		WW	45	82	TM	33		CEM	4	72	REA	-0.07	50	YWT	1286		Feed Eff.	2	2	2	1		-3.74
BJR MAKE MY DAY 981	2/13/1999		CED	11	92	YW	62	94	ME	-1	61	Stay	6	47	Fat	-0.02	42	Quality Gr.	1	0	0	0	5	
Bieber Make Mimi 7249	663262	30	BW	-2.2	95	Milk	24	92	HPG	7	81	Marb	0.29	62	BWT	74		Tenderness	2	2	2			-2.2
BIEBER IMPACT 4399	Red Angus		WW	32	94	TM	40		CEM	-3	92	REA	0.10	58	YWT	1266		Feed Eff.	2	2	1	2		-3.72
BIEBER MAKE MIMI 7249	5/6/2004		CED	6	50	YW	104	69	ME	11	30	Stay	6	17	Fat	-0.01	24	Quality Gr.						
Bieber Makin Hay 9913	973797	25	BW	1.0	83	Milk	23	41	HPG	6	36	Marb	0.01	47	BWT	81		Tenderness						
BIEBER TITAN 6894	Red Angus		WW	49	75	TM	47		CEM	-1	39	REA	0.10	43	YWT	1161		Feed Eff.						
BIEBER RED MOON 6042	3/26/2000		CED	5	69	YW	59	75	ME	10	25	Stay	5	30	Fat	-0.01	25	Quality Gr.	1	0	0	0	5	
Bieber Top Money 7948	731137	15	BW	2.0	82	Milk	10	69	HPG	7	22	Marb	-0.04	42	BWT	86		Tenderness	1	2	2			-1.85
BIEBER IMPACT 4399	Red Angus		WW	37	77	TM	29		CEM	1	68	REA	0.02	39	YWT	1355		Feed Eff.	1	2	2	2		-3.36
RED SSS MONU4X 237C	3/14/1995		CED	2	93	YW	86	93	ME	14	61	Stay	10	63	Fat	-0.04	45	Quality Gr.	0	0	0	1	5.29	
BJR Monu 4X-303	491246	20	BW	0.3	94	Milk	12	93	HPG	9	74	Marb	-0.19	64	BWT	77		Tenderness	2	0	1			-1.1
SAMS PROSPECTOR 133Z	Red Angus		WW	47	94	TM	35		CEM	-1	92	REA	-0.11	59	YWT	1237		Feed Eff.	2	1	1	1		-2.57
BFCK CHEROKEE CNYN 4912	1/9/2003		CED	0	52	YW	95	64	ME	17	24	Stay	12	22	Fat	-0.01	32	Quality Gr.	1	1	0	0	6.44	
Brown Good One N7465	934843	20	BW	3.4	74	Milk	19	53	HPG	12	23	Marb	0.29	47	BWT	95		Tenderness	2	0	2			-1.5
GLACIER LOGAN 210	Red Angus		WW	55	68	TM	47		CEM	-1	50	REA	0.49	44	YWT	1119		Feed Eff.	2	2	2	1		-3.74
GLACIER CHATEAU 744	3/9/2004		CED	6	50	YW	70	57	ME	9	15	Stay	9	22	Fat	0.00	29	Quality Gr.	2	0	0	0	10	
Foster's West River 47	00966112	15	BW	-3.2	68	Milk	25	49	HPG	13	23	Marb	0.04	37	BWT	81		Tenderness	1	1	2			-1.5
RED TASSEL CHIVALRY 1G	Red Angus		WW	34	61	TM	42		CEM	6	47	REA	0.10	36	YWT	1188		Feed Eff.	2	2	2	1		-3.74
BFCK CHEROKEE CNYN 4912	2/7/2003		CED	5	74	YW	96	78	ME	6	P	Stay	8	25	Fat	0.00	30	Quality Gr.						
GEFB Northern Canyon 2328	898651	20	BW	0.1	82	Milk	20	74	HPG	14	53	Marb	0.23	50	BWT	78		Tenderness						
BJR MAKE MY DAY 981	Red Angus		WW	51	79	TM	46		CEM	-4	73	REA	0.04	47	YWT	1506		Feed Eff.						
GMRA LARAMIE 5110	1/13/2007		CED	2	21	YW	82	31	ME	2	P	Stay	12	11	Fat	0.00	21	Quality Gr.						
GMRA Cody 7228	1177071	18	BW	1.2	38	Milk	29	22	HPG	8	P	Marb	0.19	28	BWT	90		Tenderness						
GMRA EBV 266	Red Angus		WW	41	29	TM	49		CEM	2	20	REA	-0.06	27	YWT	1248		Feed Eff.						
LCHMN NO EQUAL 1174D	5/8/2001		CED	5	35	YW	74	39	ME	9	14	Stay	10	28	Fat	-0.01	P	Quality Gr.						
HCFA Stone Cold 149	765988	18	BW	-0.2	46	Milk	17	36	HPG	12	22	Marb	0.20	P	BWT	95		Tenderness						
BJR MONU 4X-303	Red Angus		WW	41	41	TM	37		CEM	3	34	REA	-0.22	P	YWT	0		Feed Eff.						
BECKTON JULIAN GG B571	1/25/2004		CED	15	57	YW	68	70	ME	8	31	Stay	16	20	Fat	0.01	33	Quality Gr.	0	1	0	0	1.44	
HXC Conquest 4405P	00975924	25	BW	-3.2	82	Milk	17	56	HPG	12	35	Marb	0.10	49	BWT	69		Tenderness	1	2	2			-1.85
BFCK CHEROKEE CNYN 4912	Red Angus		WW	38	75	TM	36		CEM	5	54	REA	0.46	46	YWT	1285		Feed Eff.	2	2	1	1		-3.5
BFCK CHEROKEE CNYN 4912	2/16/2001		CED	6	85	YW	68	87	ME	2	49	Stay	9	26	Fat	0.00	32	Quality Gr.	1	0	0	0	5	
LCC Ribeye A133L	790789	20	BW	-0.3	90	Milk	18	85	HPG	9	47	Marb	0.01	54	BWT	64		Tenderness	2	0	2			-1.5
RED CR TOP 54D	Red Angus		WW	41	88	TM	39		CEM	-10	85	REA	0.63	49	YWT	1017		Feed Eff.	2	2	2	1		-3.74

Red Angus EPD Avg for Current Sires

CED	BW	WW	YW	Milk	TM	ME	HPG	CEM	Stay	Marb	REA	Fat
6	-0.2	32	60	17	33	4	9	4	9	0.06	0.05	0

Sire Name Dam's Sire	Birth Date Reg	Price	EPD												GeneSTAR								
			Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Marker	1	2	3	4	GPD			
LMAN KING ROB 8621	3/15/1996		CED	2	90	YW	97	91	ME	17	55	Stay	9	61	Fat	0.01	30	Quality Gr.	1	0	0	1	10.29
LCHMN Red Spread 1271F	545761	20	BW	1.7	93	Milk	22	90	HPG	10	63	Marb	-0.10	53	BWT	88		Tenderness	1	1	1		-1.1
BJR EXCEL-A-TOR	Red Angus		WW	46	92	TM	45		CEM	1	89	REA	0.12	48	YWT	0		Feed Eff.	2	2	1	2	-3.72
LCC NEW CHAPTER A705L	2/6/2005		CED	10	47	YW	56	65	ME	3	24	Stay	11	P	Fat	0.01	23	Quality Gr.					
Loosli New Deal 503	1049684	18	BW	-2.4	79	Milk	24	40	HPG	14	35	Marb	0.23	44	BWT	63		Tenderness					
LCHMN GOLD ROBBER 1909E	Red Angus		WW	27	70	TM	37		CEM	1	38	REA	0.08	40	YWT	1264		Feed Eff.					
PAR DUDE A384N	2/14/2007		CED	2	21	YW	96	30	ME	9	P	Stay	5	P	Fat	0.00	20	Quality Gr.					
Lorenzen Legend 7821	1176688	15	BW	1.9	37	Milk	30	23	HPG	10	P	Marb	0.08	28	BWT	93		Tenderness					
JW BAR CHIEF CANYON	Red Angus		WW	49	28	TM	54		CEM	4	20	REA	0.15	27	YWT	1501		Feed Eff.					
LMN PROOF POSITIVE1305E	3/14/1999		CED	23	75	YW	38	79	ME	2	21	Stay	7	39	Fat	-0.01	34	Quality Gr.	1	1	0	0	6.44
NSF Special Delivery	660941	15	BW	-5.7	84	Milk	23	74	HPG	9	42	Marb	-0.02	53	BWT	65		Tenderness	1	0	2		-1.15
BUF CRK 1255 - 2131	Red Angus		WW	17	81	TM	32		CEM	18	72	REA	-0.14	48	YWT	1243		Feed Eff.	1	1	0	1	-1.74
RHRA ADVANCE 274 86R	2/27/2007		CED	2	14	YW	92	26	ME	9	P	Stay	9	P	Fat	-0.01	20	Quality Gr.					
RHRA EZ 537 10T	1174461	18	BW	3.0	35	Milk	23	15	HPG	10	P	Marb	0.23	25	BWT	86		Tenderness					
NEO-SHO ICE BOX L795	Red Angus		WW	46	25	TM	46		CEM	-1	12	REA	0.07	24	YWT	1294		Feed Eff.					
BECKTON LANCER F442 T	2/17/2005		CED	14	69	YW	66	76	ME	1	45	Stay	14	18	Fat	-0.03	56	Quality Gr.	0	1	0	0	1.44
Schuler Flat Iron 5204R	1047080	18	BW	-3.3	84	Milk	16	65	HPG	1	48	Marb	-0.19	70	BWT	76		Tenderness	2	1	2		-1.85
SCHULER DYNAMICS 0208K	Red Angus		WW	32	79	TM	32		CEM	4	64	REA	0.23	67	YWT	1256		Feed Eff.	2	2	2	1	-3.74

Red Angus EPD Avg for Current Sires

CED	BW	WW	YW	Milk	TM	ME	HPG	CEM	Stay	Marb	REA	Fat
6	-0.2	32	60	17	33	4	9	4	9	0.06	0.05	0