



# Bull Barn Genetics

Gelbvieh Sires  
Retail Price List  
May 2011

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 Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																									
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																											
HIGHLIGHT 066K <b>ALS Maverick 70T</b> FREEDOMS REFLECTION	9/3/2007 1052246	25	Hetero Black Homo Polled	CE	101	0.31	YW	69	0.25	GL	-2.6	0.51	CW	9	I	DtF	4.7	BW	1.6	0.59	Milk	19	0.15	CED	107	0.11	REA	0.01	I	CV	4	WW	37	0.45	TM	38	Scr	1.2	0.23	Marb	-0.07	I	FM	5	
FEARLESS <b>BABR Playboy</b> BERETTA 703G	3/14/2002 811614	30	Homo Black DbI Poll/Scurred	CE	106	0.51	YW	68	0.44	GL	-2.1	0.72	CW	14	0.59	DtF	0.6	.47	BW	0.7	0.80	Milk	20	0.41	CED	104	0.33	REA	0.07	0.54	CV	7	WW	37	0.68	TM	39	Scr	0.5	0.55	Marb	-0.10	0.48	FM	4
EXTRA 2106K ET <b>BCFG Butlers Ole Hickory 359R</b> RATED-R KIOSK 115K	1/8/2005 938083	25	Hetero Black Homo Polled	CE	100	0.28	YW	85	0.19	GL	-1.7	0.32	CW	6	I	DtF	3.5	BW	3.4	0.47	Milk	12	0.19	CED	102	0.15	REA	-0.19	I	CV	-9	WW	49	0.31	TM	37	Scr	0.6	0.18	Marb	-0.16	I	FM	14	
FREEDOM 178F ET <b>BDCG Citizen F39L ET</b> POST ROCK HEARTLAND ET	1/6/2001 750442	20	Hetero Black Polled	CE	110	0.50	YW	71	0.50	GL	-5.5	0.59	CW	17	0.66	DtF	4.2	.57	BW	-2.0	0.81	Milk	12	0.43	CED	108	0.32	REA	0.16	0.62	CV	1	WW	35	0.72	TM	30	Scr	-0.4	0.35	Marb	-0.22	0.58	FM	10
R COLLATERAL 2R <b>BDCG PMFG Chief Executive10U1</b> COCOA 35C	10/20/2008 1099105	20	Black Homo Polled	CE	103	0.01	YW	80	0.01	GL	-0.8	0.01	CW	11	I	DtF	4.6	BW	1.9	0.01	Milk	22	0.01	CED	102	0.01	REA	0.11	I	CV	10	WW	40	0.01	TM	42	Scr	0.7	I	Marb	-0.04	I	FM	17	
FLYING H EXTRA 150D <b>BTI Extra 2106K ET</b> BTI ZORRO 2143Z	3/5/2000 714886	25	Hetero Black Homo Polled	CE	107	0.75	YW	69	0.78	GL	-1.7	0.87	CW	2	0.85	DtF	6.2	.83	BW	-0.7	0.92	Milk	-4	0.69	CED	109	0.56	REA	-0.28	0.83	CV	-20	WW	39	0.88	TM	16	Scr	0.4	0.76	Marb	-0.23	0.81	FM	3
BLACK HUSKER <b>CTR Echo 575E</b> TOM HORN	4/2/1995 488923	20	Homo Black Homo Polled	CE	98	0.80	YW	66	0.85	GL	-2.1	0.92	CW	11	0.92	DtF	-0.6	.91	BW	2.2	0.95	Milk	24	0.84	CED	105	0.75	REA	0.32	0.91	CV	-25	WW	40	0.92	TM	44	Scr	0.9	0.84	Marb	-0.46	0.90	FM	-3
RJ HIGHLIGHT 732H <b>CTR Highlight 066K</b> CEDAR TOP'S BERKLEY	3/30/2000 721537	35	Homo Black Homo Polled	CE	97	0.48	YW	88	0.61	GL	-2.1	0.74	CW	8	0.71	DtF	5.6	.64	BW	3.1	0.85	Milk	15	0.47	CED	107	0.32	REA	-0.02	0.67	CV	12	WW	46	0.78	TM	38	Scr	1.3	0.47	Marb	0.02	0.64	FM	22
BENNETT PREMIER Z104 <b>CTRG Limited Edition 411D1</b> BLACK HUSKER	3/17/1994 439840	15	Black Polled	CE	109	0.76	YW	58	0.70	GL	-2.3	0.85	CW	-1	0.83	DtF	8.9	.80	BW	-3.0	0.89	Milk	29	0.69	CED	105	0.55	REA	-0.09	0.81	CV	-14	WW	34	0.84	TM	46	Scr	0.1	0.69	Marb	-0.11	0.79	FM	-7
BLACK HUSKER <b>CTRG Vision 52E</b> TEJAS ROLLS ROYCH 868	9/9/1995 544174	25	Homo Black Polled	CE	105	0.51	YW	73	0.48	GL	-1.5	0.75	CW	8	0.69	DtF	4.9	.71	BW	0.9	0.83	Milk	13	0.56	CED	100	0.42	REA	0.14	0.65	CV	-9	WW	40	0.73	TM	33	Scr	0.7	0.43	Marb	-0.23	0.62	FM	7
VVFG FLYING H EXCLUSIVE <b>DAR National 302N</b> BUD 11G	2/4/2003 846221	20	Homo Black Homo Polled	CE	108	0.43	YW	86	0.45	GL	0.8	0.69	CW	19	0.46	DtF	1.6	.29	BW	0.7	0.76	Milk	21	0.22	CED	106	0.19	REA	0.37	0.38	CV	34	WW	41	0.67	TM	42	Scr	0.2	0.44	Marb	0.10	0.30	FM	25
CK BRONCO 411G <b>DAR Rawhide 201M ET</b> POLLED GIZMO 17Z	1/25/2002 795575	25	Homo Black Homo Polled	CE	98	0.41	YW	101	0.46	GL	-2.0	0.57	CW	27	0.56	DtF	6.3	.44	BW	4.8	0.76	Milk	9	0.36	CED	105	0.26	REA	0.25	0.51	CV	16	WW	58	0.66	TM	38	Scr	0.1	0.35	Marb	-0.13	0.45	FM	26
GRANITE 2135M <b>DCSF Post Rock Granite 200P2</b> NEW DIRECTION 905	9/15/2004 930426	25	Homo Black Homo Polled	CE	106	0.62	YW	83	0.49	GL	-6.6	0.76	CW	11	0.39	DtF	5.5	.21	BW	-1.2	0.85	Milk	17	0.23	CED	103	0.18	REA	0.10	0.30	CV	2	WW	47	0.77	TM	41	Scr	-0.4	0.38	Marb	-0.14	0.22	FM	13

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																								
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																										
BLACK IMPACT 3960N <b>DLW Wardon 24W of 408</b> BENNETT KINGPIN K403	3/1/2009 1118810	20	Homo Black Double Polled	CE	107	0.20	YW	83	0.18	GL	-3.7	0.18	CW	20	0.18	DtF	1.6	BW	0.5	0.35	Milk	17	0.12	CED	102	0.08	REA	0.32	0.15	CV	22.81	WW	50	0.30	TM	42	Scr	0.1	0.16	Marb	-0.01	0.12	FM	9.71
BLACK IMPACT 3960N <b>DLW Windsor 36W ET</b> VVFG FLYING H EXCLUSIVE	2/12/2009 1115946	20	Black Homo Polled	CE	102	0.01	YW	83	0.01	GL	-3.7	0.01	CW	12	0.19	DtF	1.2	BW	1.1	0.01	Milk	16	0.01	CED	101	0.01	REA	0.10	0.16	CV	14.10	WW	45	0.01	TM	39	Scr	-0.1	I	Marb	-0.01	0.13	FM	15.73
NORTHERN EXPOSURE J171 <b>EGL Northern Wind P068 ET</b> BUD 11G	2/15/2004 907439	30	Homo Black Homo Polled	CE	110	0.44	YW	81	0.41	GL	0.9	0.81	CW	35	0.72	DtF	1.7	BW	1.4	0.84	Milk	17	0.29	CED	104	0.24	REA	0.65	0.68	CV	25	WW	47	0.64	TM	41	Scr	0.2	0.37	Marb	-0.04	0.65	FM	10
BLACK TIE 123A <b>EGR Ellison 608F "Mitch"</b> BLACK BOB	3/10/1996 541139	18	Homo Black Homo Polled	CE	111	0.56	YW	48	0.46	GL	-1.9	0.40	CW	9	0.56	DtF	3.3	BW	-1.9	0.79	Milk	19	0.39	CED	106	0.29	REA	0.05	0.51	CV	4	WW	23	0.70	TM	31	Scr	1.0	0.54	Marb	-0.07	0.46	FM	-8
M/L ADVANTAGE <b>ELK Ace Ventura 234F</b> ACE OF SPADES 10X	3/13/1996 536298	18	Homo Black Homo Polled	CE	115	0.82	YW	50	0.77	GL	-2.4	0.87	CW	4	0.87	DtF	7.1	BW	-3.2	0.92	Milk	11	0.73	CED	105	0.55	REA	0.10	0.85	CV	3	WW	20	0.87	TM	21	Scr	-0.1	0.75	Marb	-0.01	0.84	FM	-2
ELK BLACK PLD KENO 26E <b>ELK CK Bronco 411G</b> CK NIGHT TRAIN POLL 28Z	4/10/1997 586994	30	Homo Black Homo Polled	CE	103	0.78	YW	111	0.83	GL	-1.9	0.90	CW	21	0.91	DtF	7.6	BW	2.6	0.94	Milk	1	0.80	CED	104	0.68	REA	0.15	0.90	CV	13	WW	59	0.91	TM	31	Scr	0.6	0.82	Marb	-0.14	0.89	FM	40
ELK DEE JAKE 744J <b>ELK CK Crazy Horse 138P</b> ELK CREEK LONER 712G	2/28/2004 902554	20	Black Homo Polled	CE	103	0.43	YW	97	0.56	GL	-1.5	0.77	CW	9	0.57	DtF	3.4	BW	2.7	0.83	Milk	23	0.28	CED	105	0.25	REA	0.11	0.52	CV	17	WW	54	0.73	TM	50	Scr	0.5	0.58	Marb	0.06	0.46	FM	25
BENNETT PREMIER Z104 <b>FHG Flying H Cadillac 184C</b> BEL BOY 367U	3/6/1993 384878	15	Black Polled	CE	106	0.73	YW	86	0.74	GL	0.5	0.88	CW	9	0.87	DtF	1.9	BW	2.5	0.91	Milk	20	0.76	CED	108	0.68	REA	0.06	0.85	CV	3	WW	47	0.87	TM	44	Scr	1.6	0.72	Marb	-0.10	0.84	FM	18
BENNETT PREMIER Z104 <b>FHG Flying H Extra 150D</b> NIGHT HAWK 08X	2/25/1994 427849	20	Homo Black Homo Polled	CE	111	0.91	YW	51	0.89	GL	-2.5	0.94	CW	-3	0.94	DtF	5.4	BW	-1.5	0.96	Milk	12	0.89	CED	105	0.82	REA	-0.16	0.93	CV	-14	WW	32	0.94	TM	28	Scr	0.2	0.88	Marb	-0.05	0.93	FM	-14
BOO BOO 155E <b>GKT Bud 11G</b> MR PEPPER SHAKER	1/5/1997 567881	20	Hetero Black Homo Polled	CE	109	0.82	YW	77	0.82	GL	-2.3	0.90	CW	20	0.90	DtF	0.3	BW	-1.3	0.93	Milk	14	0.80	CED	104	0.71	REA	0.52	0.89	CV	27	WW	42	0.90	TM	35	Scr	0.1	0.82	Marb	0.01	0.88	FM	11
BUD 11G <b>GKT Dusty 16J</b> OTIS ET	1/6/1999 655343	25	Homo Black Homo Polled	CE	109	0.67	YW	71	0.61	GL	-4.4	0.82	CW	11	0.76	DtF	1.3	BW	-1.1	0.86	Milk	13	0.54	CED	107	0.40	REA	0.25	0.73	CV	16	WW	33	0.80	TM	30	Scr	0.1	0.63	Marb	0.01	0.70	FM	13
CAROLINA PARKWAY <b>GPE Widespread 3L</b> FLYING H EXTRA 150D	1/24/2001 774454	10	Homo Black Polled	CE	100	0.43	YW	60	0.42	GL	-0.2	0.62	CW	-1	0.44	DtF	2.6	BW	4.1	0.73	Milk	11	0.35	CED	105	0.23	REA	-0.07	0.37	CV	-11	WW	30	0.61	TM	26	Scr	0.0	0.44	Marb	-0.08	0.31	FM	1
BOO BOO 155E <b>GRU ELK DEE Jake 744J</b> COCOA 35C	2/13/1999 665323	20	Homo Black Multiple Polled	CE	103	0.55	YW	96	0.60	GL	0.1	0.67	CW	15	0.68	DtF	3.7	BW	2.7	0.84	Milk	27	0.48	CED	106	0.41	REA	0.18	0.64	CV	31	WW	52	0.75	TM	53	Scr	1.5	0.61	Marb	0.13	0.61	FM	26

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																												
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
BLACK IMPULSE 1296L <b>HYEK Black Impact 3960N</b> FLYING H EXTRA 150D	2/7/2003 844875	25	Homo Black Homo Polled	CE	106	0.52	YW	68	0.64	GL	-5.9	0.76	CW	15	0.41	DtF	0.3	.22	BW	-1.0	0.86	Milk	15	0.27	CED	98	0.19	REA	0.15	0.32	CV	12		WW	41	0.79	TM	36		Scr	-0.4	0.62	Marb	-0.06	0.23	FM	-1	
ECHO 575E <b>JBOB 2279J ET (Carolina RC)</b> MR SHERMAN TANK	3/30/1999 677948	20	Black Homo Polled	CE	98	0.52	YW	88	0.64	GL	-1.1	0.75	CW	24	0.78	DtF	3.6	.72	BW	3.1	0.87	Milk	15	0.58	CED	106	0.49	REA	0.34	0.76	CV	10		WW	56	0.80	TM	43		Scr	1.5	0.62	Marb	-0.18	0.73	FM	10	
ECHO 575E <b>JBOB 3303K ET "Junior"</b> MR SHERMAN TANK	3/24/2000 708967	25	Homo Black Homo Polled	CE	105	0.60	YW	70	0.65	GL	-2.6	0.80	CW	15	0.69	DtF	3.4	.60	BW	0.7	0.87	Milk	31	0.48	CED	107	0.40	REA	0.28	0.65	CV	4		WW	37	0.79	TM	50		Scr	0.7	0.61	Marb	-0.18	0.61	FM	7	
254D <b>JBOB Carolina CPR</b> CAROLINA POWER	9/13/1997 611761	15	Homo Black Polled	CE	110	0.68	YW	58	0.75	GL	-0.6	0.86	CW	4	0.89	DtF	2.4	.86	BW	0.4	0.91	Milk	35	0.74	CED	103	0.63	REA	0.09	0.87	CV	22		WW	34	0.88	TM	52		Scr	0.8	0.73	Marb	0.23	0.86	FM	-7	
CAROLINA CPR <b>JBOB Carolina Fortune 2564JET</b> MR SHERMAN TANK	11/10/1999 687061	25	Homo Black Homo Polled	CE	108	0.78	YW	101	0.83	GL	-0.3	0.92	CW	17	0.88	DtF	5.8	.85	BW	1.5	0.94	Milk	36	0.71	CED	103	0.59	REA	0.20	0.87	CV	42		WW	49	0.91	TM	61		Scr	0.4	0.77	Marb	0.22	0.85	FM	38	
CAROLINA 911 <b>JBOB Carolina Parkway</b> JETSTREAM 36B	2/18/1998 616917	15	Homo Black Homo Polled	CE	107	0.65	YW	52	0.61	GL	1.1	0.80	CW	-15	0.78	DtF	2.5	.72	BW	1.8	0.86	Milk	19	0.58	CED	108	0.39	REA	-0.05	0.75	CV	-34		WW	21	0.79	TM	30		Scr	0.3	0.57	Marb	-0.08	0.72	FM	0	
BENNETT PREMIER Z104 <b>JBOB Carolina Power</b> CORNHUSKER RED	9/9/1993 408724	30	Homo Black Polled	CE	99	0.77	YW	83	0.80	GL	-1.0	0.90	CW	9	0.89	DtF	4.3	.89	BW	3.0	0.93	Milk	19	0.81	CED	101	0.72	REA	-0.10	0.88	CV	26		WW	48	0.90	TM	43		Scr	0.7	0.79	Marb	0.19	0.87	FM	12	
COCOA 35C <b>JCGR BAR GT Einstein</b> PRIME RATE	2/12/1996 520797	20	Black Homo Polled	CE	96	0.62	YW	108	0.67	GL	2.0	0.81	CW	13	0.82	DtF	4.4	.78	BW	4.3	0.89	Milk	14	0.70	CED	106	0.60	REA	0.02	0.80	CV	12		WW	58	0.84	TM	43		Scr	1.0	0.67	Marb	-0.06	0.78	FM	37	
FREEDOM 178F ET <b>JCGR Bar GT Mach One 54L</b> COCOA 35C	1/18/2001 749202	20	Hetero Black Polled/Scur	CE	101	0.63	YW	62	0.64	GL	-1.0	0.79	CW	-6	0.77	DtF	3.8	.71	BW	2.8	0.88	Milk	20	0.57	CED	101	0.43	REA	0.00	0.74	CV	-26		WW	32	0.81	TM	36		Scr	0.5	0.55	Marb	-0.18	0.71	FM	1	
PEGASUS 01P <b>JHG Premonition 662S ET</b> FLYING H EXTRA 150D	2/6/2006 1006993	25	Homo Black Homo Polled	CE	102	0.39	YW	71	0.26	GL	-0.5	0.62	CW	10	0.40	DtF	4.8	.22	BW	3.3	0.75	Milk	17	0.16	CED	103	0.12	REA	0.15	0.32	CV	3		WW	38	0.60	TM	36		Scr	0.2	0.16	Marb	-0.11	0.23	FM	7	
BENNETT KINGPIN K403 <b>JKGF Trendsetter 55R ET</b> ECHO 575E	12/16/2005 981105	25	Homo Black Homo Polled	CE	113	0.40	YW	91	0.33	GL	-1.3	0.30	CW	15	0.42	DtF	1.9	.25	BW	-0.6	0.74	Milk	19	0.19	CED	110	0.19	REA	0.29	0.34	CV	10		WW	55	0.60	TM	47		Scr	0.6	0.19	Marb	-0.11	0.26	FM	15	
M/L ENCORE <b>JOB Danell Diamond Six 41L</b> BCC SHAQ 26D	3/16/2001 743983	20	Homo Black Homo Polled	CE	99	0.47	YW	65	0.55	GL	-1.6	0.63	CW	8	0.66	DtF	5.5	.63	BW	2.9	0.79	Milk	12	0.44	CED	99	0.29	REA	0.17	0.61	CV	-15		WW	35	0.70	TM	30		Scr	0.6	0.52	Marb	-0.30	0.57	FM	2	
M/L ADVANTAGE <b>JOB Danell Montana Infusion</b> FREEDOM 178F ET	2/14/2005 955705	30	Black Homo Polled	CE	108	0.50	YW	93	0.41	GL	-3.1	0.60	CW	12	0.54	DtF	6.5	.55	BW	-0.2	0.74	Milk	15	0.26	CED	104	0.29	REA	0.21	0.47	CV	9		WW	41	0.63	TM	36		Scr	0.1	0.36	Marb	-0.11	0.41	FM	36	

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																												
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
M/L ENCORE <b>JOB Danell Montana Proud ET</b> GRETA'S PROSPECT 616Z	2/21/2003 852974	20	Homo Black Homo Polled	CE	101	0.38	YW	92	0.36	GL	-2.1	0.35	CW	26	0.55	DtF	5.2	.43	BW	1.6	0.67	Milk	12	0.29	CED	100	0.21	REA	0.39	0.50	CV	22		WW	52	0.57	TM	38		Scr	0.4	0.22	Marb	-0.07	0.44	FM	20	
FREEDOM 178F ET <b>JRI Black N Stacked 270M78</b> FLYING H EXTRA 150D	2/4/2002 805943	20	Hetero Black Homo Polled	CE	101	0.54	YW	66	0.53	GL	-3.3	0.78	CW	2	0.64	DtF	5.1	.69	BW	2.1	0.81	Milk	-2	0.51	CED	104	0.42	REA	0.07	0.58	CV	3		WW	42	0.73	TM	19		Scr	-0.2	0.60	Marb	0.04	0.54	FM	-5	
FLYING H EXTRA 150D <b>JRI Extra Exposure 285L71 ET</b> POLLED SUMMIT 648U	2/18/2001 757130	20	Hetero Black Homo Polled	CE	109	0.75	YW	71	0.78	GL	-1.2	0.89	CW	18	0.81	DtF	5.9	.81	BW	1.0	0.92	Milk	14	0.67	CED	105	0.61	REA	0.18	0.79	CV	4		WW	39	0.88	TM	34		Scr	1.3	0.83	Marb	-0.19	0.77	FM	6	
TOP SECRET 253M75 ET <b>JRI Journey 207S74</b> EXTRA EXPOSURE 285L71 ET	8/10/2006 1019556	20	Black Homo Polled	CE	123	0.43	YW	28	0.38	GL	-1.5	0.41	CW	11	0.38	DtF	4.1	.21	BW	-5.2	0.65	Milk	18	0.18	CED	109	0.15	REA	0.03	0.31	CV	-9		WW	8	0.54	TM	22		Scr	1.2	0.49	Marb	-0.24	0.24	FM	-18	
TOP SECRET 253M75 ET <b>JRI Secret Agent 270W751 ET</b> FLYING H EXTRA 150D	1/22/2009 1120218	20	Black Homo Polled	CE	106	0.01	YW	71	0.01	GL	-4.6	0.01	CW	7	I	DtF	4.5		BW	-0.3	0.01	Milk	14	0.01	CED	102	0.01	REA	-0.05	I	CV	-6		WW	36	0.01	TM	32		Scr	0.6	I	Marb	-0.15	I	FM	9	
TOP SECRET 253M75 ET <b>JRI Secret Service 270U85</b> FLYING H EXTRA 150D	2/1/2008 1080013	20	Black Multiple Polled	CE	106	0.25	YW	78	0.26	GL	-5.4	0.36	CW	7	I	DtF	4.5		BW	-0.2	0.36	Milk	14	0.18	CED	102	0.16	REA	-0.05	I	CV	-5		WW	40	0.31	TM	34		Scr	0.8	0.32	Marb	-0.15	I	FM	14	
TOP SECRET 253M75 ET <b>JRI Secret Weapon 164T5</b> FLYING H EXTRA 150D	2/6/2007 1032767	20	Black Homo Polled	CE	106	0.34	YW	71	0.28	GL	-3.8	0.36	CW	4	I	DtF	3.7		BW	0.4	0.59	Milk	16	0.18	CED	99	0.15	REA	-0.11	I	CV	-10		WW	37	0.45	TM	35		Scr	1.1	0.32	Marb	-0.14	I	FM	8	
EXTRA EXPOSURE 285L71 ET <b>JRI Straight Shooter 23T8</b> TOP SECRET 253M75 ET	8/16/2007 1064957	20	Black Homo Polled	CE	109	0.27	YW	75	0.25	GL	-2.6	0.35	CW	N/A	na	DtF	N/A		BW	0.0	0.40	Milk	15	0.19	CED	105	0.17	REA	N/A	na	CV	0		WW	34	0.34	TM	32		Scr	1.1	0.31	Marb	N/A	na	FM	17	
TOP SECRET 253M75 ET <b>JRI Top Grid 254T725</b> EXTRA EXPOSURE 285L71 ET	1/30/2007 1032813	20	Black Homo Polled	CE	109	0.43	YW	50	0.47	GL	-1.7	0.77	CW	8	0.39	DtF	4.9	.22	BW	-0.2	0.79	Milk	18	0.18	CED	106	0.15	REA	-0.05	0.31	CV	-8		WW	19	0.69	TM	28		Scr	0.0	0.57	Marb	-0.19	0.24	FM	-1	
BENNETT LANDMARK J377 <b>KCF Bennett Acclaim L336</b> BLACKJACK B538	10/4/2001 780564	20	Homo Black Polled	CE	107	0.54	YW	81	0.61	GL	-0.2	0.74	CW	24	0.69	DtF	0.1	.60	BW	0.0	0.81	Milk	8	0.38	CED	110	0.29	REA	0.31	0.65	CV	18		WW	49	0.73	TM	33		Scr	0.5	0.61	Marb	-0.08	0.61	FM	8	
BENNETT HALLMARK E208 <b>KCF Bennett Landmark J377</b> VIRGINIAN	11/15/1999 700584	20	Hetero Black Polled	CE	104	0.69	YW	97	0.80	GL	1.2	0.86	CW	26	0.89	DtF	2.3	.86	BW	2.0	0.91	Milk	11	0.69	CED	108	0.54	REA	0.43	0.88	CV	19		WW	56	0.87	TM	39		Scr	1.1	0.80	Marb	-0.11	0.86	FM	23	
BENNETT KINGPIN K403 <b>KCF Bennett S30</b> BENNETT LANDMARK J377	2/16/2006 1008656	20	Blk Poll	CE	111	0.37	YW	103	0.47	GL	-0.9	0.21	CW	20	0.44	DtF	2.6	.26	BW	0.5	0.68	Milk	18	0.18	CED	109	0.15	REA	0.25	0.35	CV	30		WW	58	0.58	TM	47		Scr	0.8	0.50	Marb	0.06	0.26	FM	29	
RED ALERT 2077K <b>KIT Urlacher M28 ET</b> COCOA 35C	3/25/2002 794369	25	Hetero Black Homo Polled	CE	102	0.45	YW	77	0.52	GL	-1.0	0.74	CW	-2	0.64	DtF	4.5	.55	BW	1.7	0.80	Milk	3	0.39	CED	106	0.26	REA	-0.16	0.60	CV	-20		WW	45	0.73	TM	26		Scr	-0.1	0.48	Marb	-0.16	0.56	FM	7	

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																												
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
PLAINES' ANCHOR 1-503EET <b>KMF Fast Anchor 35H</b> MR MIDNITE 130C	3/12/1998 622431	<b>20</b>	Homo Black Homo Polled	CE	101	0.54	YW	88	0.61	GL	-3.0	0.78	CW	8	0.75	DtF	3.0	.68	BW	2.0	0.86	Milk	18	0.58	CED	107	0.40	REA	-0.18	0.72	CV	2		WW	46	0.80	TM	41		Scr	0.3	0.57	Marb	-0.08	0.69	FM	22	
BLACK FROSTBITE M250 <b>LLJ Foxtrot R517</b> BLACK IMAGE	3/26/2005 945955	<b>20</b>	Homo Black Homo Polled	CE	102	0.33	YW	110	0.28	GL	-1.9	0.22	CW	9	0.37	DtF	1.9	.20	BW	3.6	0.69	Milk	11	0.18	CED	103	0.11	REA	0.16	0.30	CV	12		WW	65	0.59	TM	44		Scr	0.9	0.33	Marb	-0.01	0.22	FM	31	
DANELL MONTANA PROUD ET <b>LWHF American Pride</b> BLACK IMAGE	2/23/2005 939878	<b>20</b>	Homo Black Homo Polled	CE	102	0.29	YW	87	0.17	GL	-1.6	0.26	CW	22	0.37	DtF	5.3	.19	BW	2.4	0.55	Milk	12	0.15	CED	101	0.11	REA	0.27	0.29	CV	23		WW	52	0.40	TM	38		Scr	0.4	0.10	Marb	-0.02	0.21	FM	13	
KNOCKOUT <b>LWHF Santana ET</b> CK NIGHT TRAIN POLL 28Z	3/9/2002 805268	<b>20</b>	Homo Black Double Polled	CE	104	0.34	YW	82	0.42	GL	1.2	0.25	CW	16	0.58	DtF	4.0	.46	BW	2.9	0.66	Milk	11	0.29	CED	102	0.20	REA	-0.04	0.53	CV	16		WW	52	0.56	TM	37		Scr	0.4	0.23	Marb	-0.01	0.48	FM	6	
M/L ADVANTAGE <b>MLH Goldrush Visa J40</b> POLLED MIDNIGHT	2/4/1999 656554	<b>22</b>	Homo Black Homo Polled	CE	105	0.72	YW	92	0.80	GL	1.2	0.89	CW	8	0.79	DtF	3.5	.76	BW	0.5	0.92	Milk	6	0.65	CED	108	0.52	REA	0.04	0.76	CV	14		WW	47	0.88	TM	30		Scr	-0.4	0.78	Marb	0.04	0.74	FM	27	
GOLDRUSH VISA J40 <b>MLH Strait Forward R89</b> GOLDRUSH VISA J40	3/5/2005 935636	<b>25</b>	Homo Black Homo Polled	CE	102	0.49	YW	96	0.59	GL	-0.2	0.78	CW	2	0.50	DtF	4.1	.52	BW	1.9	0.84	Milk	7	0.27	CED	106	0.23	REA	-0.03	0.39	CV	-1		WW	49	0.75	TM	32		Scr	-0.1	0.59	Marb	-0.04	0.31	FM	30	
BENNETT PREMIER Z104 <b>MLLC M/L Advantage</b> TOM HORN	3/19/1993 375086	<b>20</b>	Homo Black Homo Polled	CE	108	0.79	YW	83	0.81	GL	-1.8	0.89	CW	10	0.87	DtF	7.8	.84	BW	-0.3	0.92	Milk	22	0.80	CED	107	0.71	REA	0.23	0.86	CV	23		WW	40	0.89	TM	42		Scr	-0.1	0.78	Marb	0.10	0.84	FM	22	
M/L ADVANTAGE <b>MLLC M/L Encore</b> POLLED MIDNIGHT	1/26/1995 477160	<b>25</b>	Homo Black Homo Polled	CE	113	0.79	YW	71	0.79	GL	-3.3	0.89	CW	5	0.85	DtF	6.9	.82	BW	-1.4	0.92	Milk	15	0.75	CED	107	0.64	REA	0.30	0.83	CV	-1		WW	32	0.88	TM	31		Scr	0.7	0.68	Marb	-0.11	0.81	FM	14	
LEACHMAN NEW DAY 205B <b>MRCO New Direction 905</b> FLYING H CADILLAC 184C	3/11/1999 660727	<b>20</b>	Hetero Black Homo Polled	CE	110	0.76	YW	76	0.75	GL	-2.5	0.84	CW	7	0.85	DtF	8.5	.81	BW	-0.6	0.91	Milk	26	0.69	CED	106	0.59	REA	0.17	0.84	CV	-10		WW	43	0.87	TM	48		Scr	1.1	0.74	Marb	-0.23	0.82	FM	8	
BERETTA 703G <b>MSH Flying H MSH Full Season</b> FLYING H EXTRA 150D	2/6/2002 801713	<b>30</b>	Black Double Polled	CE	100	0.55	YW	81	0.68	GL	-1.3	0.76	CW	21	0.80	DtF	-2.7	.79	BW	3.3	0.86	Milk	17	0.53	CED	99	0.41	REA	0.18	0.77	CV	1		WW	44	0.79	TM	39		Scr	0.6	0.62	Marb	-0.25	0.75	FM	14	
VVFG FLYING H EXCLUSIVE <b>OZZ EXT Governor 3N</b> MR A34033E	1/14/2003 850450	<b>20</b>	Homo Black Homo Polled	CE	110	0.73	YW	92	0.73	GL	-1.7	0.87	CW	11	0.69	DtF	2.1	.61	BW	-0.9	0.91	Milk	29	0.51	CED	109	0.44	REA	0.29	0.66	CV	30		WW	47	0.86	TM	53		Scr	0.5	0.65	Marb	0.16	0.62	FM	27	
NEW DIRECTION 905 <b>OZZ Ideal Direction 8N</b> BENNETT IDEAL G182	1/18/2003 849194	<b>20</b>	Homo Black Homo Polled	CE	106	0.48	YW	101	0.53	GL	1.8	0.74	CW	19	0.58	DtF	5.1	.46	BW	4.1	0.83	Milk	23	0.32	CED	108	0.28	REA	0.28	0.52	CV	15		WW	55	0.75	TM	51		Scr	1.0	0.49	Marb	-0.11	0.47	FM	30	
T G TY 313L <b>PCCI Nitro 3161N</b> RJ BLACK KNIGHT	4/9/2003 848974	<b>20</b>	Black Polled	CE	107	0.33	YW	92	0.36	GL	-1.3	0.39	CW	19	0.37	DtF	0.9	.20	BW	1.7	0.68	Milk	10	0.22	CED	105	0.13	REA	0.29	0.29	CV	9		WW	58	0.56	TM	39		Scr	0.1	0.41	Marb	-0.16	0.21	FM	13	

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																												
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
PABLO R014 ET <b>PLA Cisco 1W</b> ECHO 575E	2/22/2009 1112447	20	Homo Black Homo Polled	CE	103	0.01	YW	87	0.21	GL	-2.2	0.01	CW	25	0.18	DtF	1.1	.12	BW	3.5	0.28	Milk	13	0.12	CED	104	0.01	REA	0.22	0.16	CV	3		WW	56	0.26	TM	41		Scr	0.4	0.09	Marb	-0.24	0.13	FM	8	
FREEDOM 178F ET <b>PMG Pegasus 01P</b> DREW 565K	1/9/2004 888814	25	Hetero Black Homo Polled	CE	106	0.53	YW	70	0.50	GL	-0.6	0.72	CW	11	0.60	DtF	6.9	.49	BW	2.4	0.81	Milk	14	0.34	CED	106	0.27	REA	0.17	0.56	CV	2		WW	36	0.73	TM	32		Scr	-0.1	0.52	Marb	-0.14	0.50	FM	8	
CK BRONCO 411G <b>RAG Black Hawk 90N ET</b> MR WONDERFUL ET	10/13/2003 878371	20	Homo Black Homo Polled	CE	107	0.39	YW	91	0.27	GL	-1.3	0.35	CW	14	0.41	DtF	3.9	.25	BW	1.7	0.71	Milk	11	0.23	CED	105	0.22	REA	0.20	0.34	CV	3		WW	49	0.38	TM	36		Scr	0.3	0.21	Marb	-0.18	0.28	FM	23	
FLYING H EXTRA 150D <b>RAG Mr Extra Wonderful ET</b> MR WONDERFUL ET	9/18/1998 650413	20	Homo Black Homo Polled	CE	102	0.68	YW	58	0.74	GL	0.8	0.89	CW	3	0.83	DtF	3.7	.79	BW	3.1	0.92	Milk	19	0.71	CED	101	0.56	REA	0.18	0.81	CV	-21		WW	36	0.87	TM	37		Scr	0.3	0.68	Marb	-0.28	0.79	FM	-9	
FLYING H EXCLUSIVE 041P <b>RCMP Y2K Sebastian</b> BAR GT MACH ONE 54L	2/22/2006 1004693	20	Black Polled	CE	100	0.25	YW	88	0.14	GL	-1.5	0.16	CW	2	I	DtF	2.3		BW	2.7	0.43	Milk	21	0.11	CED	102	0.08	REA	0.10	I	CV	1		WW	45	0.31	TM	44		Scr	0.4	0.12	Marb	-0.01	I	FM	23	
COCOA 35C <b>RTC Atlas 712G</b> BENNETT PREMIER Z104	2/20/1997 580562	20	Homo Black Homo Polled	CE	110	0.88	YW	81	0.87	GL	-0.5	0.94	CW	4	0.92	DtF	5.6	.90	BW	-1.7	0.95	Milk	17	0.84	CED	111	0.75	REA	0.14	0.91	CV	1		WW	46	0.93	TM	40		Scr	0.0	0.86	Marb	-0.05	0.90	FM	12	
EXTRA 2106K ET <b>RTRD Rough and Ready</b> CK BRONCO 411G	2/6/2005 934316	20	Homo Black Homo Polled	CE	103	0.39	YW	87	0.39	GL	-2.6	0.47	CW	16	0.53	DtF	3.7	.60	BW	-0.4	0.68	Milk	2	0.22	CED	107	0.18	REA	-0.26	0.45	CV	-9		WW	51	0.56	TM	28		Scr	0.4	0.40	Marb	-0.28	0.39	FM	14	
EXTRA EXPOSURE 285L71 ET <b>RTRM Headline</b> EXTRA 2106K ET	2/4/2004 890202	25	Homo Black Homo Polled	CE	108	0.54	YW	63	0.41	GL	-2.0	0.68	CW	7	0.51	DtF	5.7	.37	BW	0.6	0.83	Milk	5	0.23	CED	107	0.21	REA	0.03	0.45	CV	-8		WW	33	0.70	TM	22		Scr	0.6	0.27	Marb	-0.19	0.38	FM	1	
EXTRA 2106K ET <b>RTRT Solution</b> TITUS 880K	1/25/2006 979817	20	Homo Black Homo Polled	CE	103	0.43	YW	82	0.40	GL	-3.5	0.60	CW	-7	0.42	DtF	1.6	.25	BW	1.2	0.73	Milk	4	0.22	CED	109	0.21	REA	-0.05	0.34	CV	-29		WW	46	0.60	TM	27		Scr	0.6	0.42	Marb	-0.19	0.25	FM	13	
POLLED GIZMO 17Z <b>SPUR Beretta 703G</b> BACKDRAFT 2079B ET	9/20/1997 594663	20	Hetero Black Homo Polled	CE	101	0.74	YW	68	0.79	GL	-4.6	0.88	CW	20	0.88	DtF	-1.4	.86	BW	2.4	0.92	Milk	22	0.77	CED	103	0.65	REA	0.19	0.87	CV	-11		WW	40	0.89	TM	42		Scr	0.6	0.78	Marb	-0.37	0.86	FM	0	
BUD 11G <b>SPUR Kings Ransome 901J ET</b> BACKDRAFT 2079B ET	1/21/1999 651478	25	Homo Black Homo Polled	CE	101	0.65	YW	90	0.58	GL	-3.4	0.77	CW	19	0.77	DtF	-2.7	.70	BW	1.3	0.88	Milk	17	0.63	CED	102	0.52	REA	0.37	0.74	CV	15		WW	47	0.81	TM	41		Scr	0.6	0.41	Marb	-0.11	0.71	FM	24	
POLLED MIDNIGHT <b>TLR Cocoa 35C</b> KAISER	3/1/1993 405990	15	Hetero Black Polled	CE	100	0.83	YW	102	0.87	GL	-0.8	0.93	CW	15	0.94	DtF	6.0	.92	BW	1.1	0.95	Milk	24	0.87	CED	107	0.79	REA	0.17	0.93	CV	24		WW	55	0.93	TM	52		Scr	0.8	0.85	Marb	0.04	0.92	FM	32	
ATLAS 712G <b>WFA Flying H Atlas 101N</b> BENNETT BONUS F95	1/16/2003 866825	25	Homo Black Homo Polled	CE	103	0.43	YW	104	0.48	GL	-0.8	0.53	CW	13	0.63	DtF	4.7	.66	BW	2.7	0.75	Milk	18	0.29	CED	110	0.24	REA	0.18	0.57	CV	10		WW	63	0.64	TM	50		Scr	0.4	0.48	Marb	-0.08	0.53	FM	25	

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																									
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																											
BENNETT KINGPIN K403 <b>WOAK Revolution 08T</b> TABASCO J26 ET	10/15/2007 1056207	<b>20</b>	Black Homo Polled	CE	110	0.28	YW	78	0.19	GL	-0.6	0.21	CW	15	I	DtF	2.6	BW	1.6	0.46	Milk	22	0.17	CED	108	0.14	REA	0.16	I	CV	20	WW	43	0.35	TM	44	Scr	0.7	0.18	Marb	0.03	I	FM	11	
STAR BUCK <b>WVR Weaver Lester 27L</b> TEJAS ROLLS ROYCH 868	2/14/2001 759360	<b>25</b>	Black Homo Polled	CE	100	0.44	YW	126	0.58	GL	0.0	0.71	CW	34	0.72	DtF	-0.4	.64	BW	3.0	0.84	Milk	4	0.43	CED	102	0.36	REA	0.35	0.68	CV	14	WW	72	0.76	TM	40	Scr	0.2	0.63	Marb	-0.16	0.65	FM	47
TITUS 880K <b>XXB Big n' Rich 911P ET</b> MR BEAU JANGLES 308B	12/24/2004 929387	<b>40</b>	Black Homo Polled	CE	105	0.50	YW	90	0.68	GL	-0.3	0.74	CW	18	0.68	DtF	8.5	.62	BW	1.6	0.87	Milk	10	0.40	CED	105	0.26	REA	0.13	0.64	CV	2	WW	46	0.80	TM	33	Scr	1.0	0.59	Marb	-0.23	0.60	FM	25
BOO BOO 155E <b>XXB Drew 565K</b> MR BEAU JANGLES 308B	1/7/2000 699882	<b>20</b>	Homo Black Homo Polled	CE	107	0.78	YW	68	0.80	GL	-1.2	0.91	CW	7	0.88	DtF	11.4	.87	BW	-0.2	0.93	Milk	22	0.75	CED	108	0.61	REA	0.02	0.87	CV	17	WW	35	0.90	TM	40	Scr	1.4	0.77	Marb	0.10	0.86	FM	6
NEW DIRECTION 905 <b>XXB Titus 880K</b> ECHO 575E	12/28/2000 745160	<b>20</b>	Hetero Black Polled	CE	112	0.65	YW	65	0.58	GL	-2.6	0.79	CW	-2	0.73	DtF	3.8	.66	BW	-2.4	0.87	Milk	11	0.53	CED	108	0.43	REA	0.23	0.70	CV	-26	WW	34	0.81	TM	28	Scr	0.3	0.53	Marb	-0.28	0.67	FM	3

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	Pct	EPD																																												
					Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
BON VIEW NEW DESIGN 1407 <b>BTBR Mr Black Cross 3002N ET</b> CK BRONCO 411G	2/8/2003 848137	18	Homo Black Hetero Polled	50%	CE	104	0.51	YW	94	0.68	GL	-2.8	0.74	CW	13	0.76	DtF	11.1	.77	BW	-1.3	0.87	Milk	18	0.46	CED	105	0.30	REA	-0.40	0.73	CV	31		WW	40	0.82	TM	38		Scr	0.2	0.54	Marb	0.19	0.70	FM	38	
ROCKN D AMBUSH 1531 <b>Buck 's Carolina Rock'n 251L</b> ECHO 575E	11/25/2001 794476	18	Homo Black Homo Polled	50%	CE	107	0.48	YW	69	0.46	GL	-3.3	0.68	CW	15	0.63	DtF	7.7	.76	BW	-2.2	0.80	Milk	18	0.31	CED	107	0.19	REA	0.52	0.56	CV	31		WW	35	0.71	TM	36		Scr	0.5	0.41	Marb	0.11	0.53	FM	8	
SITZ ALLIANCE 6595 <b>CTR About Time 5548R</b> CAROLINA CPR	4/24/2005 971415	20	Black Double Polled	50%	CE	100	0.32	YW	98	0.40	GL	-0.3	0.38	CW	14	I	DtF	2.6		BW	2.2	0.67	Milk	27	0.18	CED	102	0.13	REA	0.02	I	CV	26		WW	48	0.55	TM	51		Scr	1.2	0.34	Marb	0.10	I	FM	34	
SITZ ALLIANCE 6595 <b>CTR Alliance 5572R</b> VISION 52E	5/6/2005 971527	10	Black Homo Polled	50%	CE	112	0.32	YW	54	0.35	GL	-2.5	0.19	CW	13	I	DtF	2.7		BW	-4.1	0.58	Milk	29	0.18	CED	105	0.12	REA	0.02	I	CV	16		WW	18	0.45	TM	38		Scr	0.3	0.29	Marb	0.00	I	FM	6	
STEVENSON BENCHMARK N190 <b>CTR Benchmark 5509R</b> ECHO 093K	3/27/2005 971247	15	Homo Black Polled	50%	CE	110	0.40	YW	54	0.29	GL	-1.7	0.26	CW	7	0.34	DtF	2.9	.16	BW	-2.5	0.67	Milk	22	0.09	CED	105	0.05	REA	0.00	0.26	CV	8		WW	24	0.49	TM	34		Scr	0.0	0.09	Marb	0.01	0.18	FM	-1	
J D ALBERDA CLIPPER 019 <b>CTR Clipper 4818P</b> BLACK DIAMOND 96C	4/30/2004 920982	15	Homo Black Double Polled	38%	CE	102	0.01	YW	83	0.20	GL	-1.7	0.01	CW	N/A	na	DtF	N/A		BW	0.3	0.35	Milk	23	0.12	CED	103	0.01	REA	N/A	na	CV	0		WW	39	0.28	TM	43		Scr	0.6	I	Marb	N/A	na	FM	23	
MSAR EMBLAZON 4086 <b>CTR Emblazon 883U</b> ECHO 575E	5/19/2008 1099842	15	Black Homo Polled	50%	CE	99	0.01	YW	78	0.18	GL	-1.0	0.01	CW	N/A	na	DtF	N/A		BW	-0.7	0.34	Milk	15	0.09	CED	100	0.01	REA	N/A	na	CV	0		WW	42	0.25	TM	36		Scr	N/A	na	Marb	N/A	na	FM	12	
CONNEALY FRONT PAGE 0228 <b>CTR Front Page 5507R</b> RJ HIGHLIGHT 732H	3/9/2005 971234	20	Homo Black Polled	50%	CE	108	0.47	YW	73	0.37	GL	-2.3	0.48	CW	11	I	DtF	3.8		BW	-4.1	0.74	Milk	20	0.13	CED	104	0.08	REA	0.07	I	CV	19		WW	30	0.62	TM	35		Scr	0.1	0.05	Marb	0.06	I	FM	19	
CONNEALY FRONT PAGE 0228 <b>CTR Front Page 765T</b> POWERSTROKE G92	5/4/2007 1086273	20	Black Double Polled	50%	CE	109	0.22	YW	81	0.15	GL	-2.7	0.27	CW	6	I	DtF	1.7		BW	-2.5	0.54	Milk	19	0.11	CED	103	0.08	REA	0.05	I	CV	14		WW	40	0.41	TM	39		Scr	0.2	0.04	Marb	0.08	I	FM	19	
ELLISON 608F <b>CTR Good Night 4743P</b> O C C ANCHOR 771A	4/12/2004 921198	30	Black Homo Polled	50%	CE	104	0.62	YW	86	0.53	GL	-1.3	0.61	CW	27	0.60	DtF	8.7	.56	BW	1.0	0.82	Milk	21	0.25	CED	103	0.30	REA	0.08	0.55	CV	31		WW	43	0.72	TM	43		Scr	0.3	0.22	Marb	0.05	0.50	FM	23	
GOOD NIGHT 4743P <b>CTR Good Night 715T</b> SITZ ALLIANCE 6595	3/29/2007 1086538	20	Black Homo Polled	50%	CE	111	0.25	YW	82	0.22	GL	-1.8	0.18	CW	22	I	DtF	6.1		BW	-2.1	0.40	Milk	22	0.11	CED	106	0.11	REA	0.06	I	CV	27		WW	39	0.30	TM	42		Scr	0.6	0.08	Marb	0.03	I	FM	22	
GOOD NIGHT 4743P <b>CTR Good Night 728T</b> TRAVELER 0907K	4/5/2007 1086575	20	Black Homo Polled	50%	CE	109	0.25	YW	79	0.22	GL	-1.8	0.17	CW	N/A	na	DtF	N/A		BW	-1.2	0.35	Milk	14	0.10	CED	106	0.11	REA	N/A	na	CV	0		WW	37	0.29	TM	33		Scr	0.6	0.08	Marb	N/A	na	FM	20	
GOOD NIGHT 4743P <b>CTR Good Night 879U</b> VERMILION DATELINE 7078	5/12/2008 1100045	15	Black Homo Polled	50%	CE	101	0.23	YW	89	0.23	GL	-1.0	0.16	CW	22	I	DtF	6.9		BW	2.0	0.36	Milk	20	0.12	CED	103	0.11	REA	0.14	I	CV	30		WW	45	0.30	TM	43		Scr	0.4	0.07	Marb	0.05	I	FM	25	

**Gelbvieh EPD Avg. for Balancer 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. No.	Price	Color Horn	Pct	EPD																																								
					Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																										
BAR S FRONT PAGE 6180 <b>CTR Headline 882U</b> CAROLINA CPR	5/18/2008 1099839	10	Black Homo Polled	50%	CE	N/A	na	YW	95	0.19	GL	N/A	na	CW	N/A	na	DtF	N/A	BW	0.1	0.33	Milk	21	0.08	CED	N/A	na	REA	N/A	na	CV	0	WW	51	0.25	TM	47	Scr	N/A	na	Marb	N/A	na	FM	26
BENNETT KINGPIN K403 <b>CTR Kingpin 4751P</b>	4/17/2004 921250	15	Homo Black Homo Polled	50%	CE	109	0.27	YW	83	0.28	GL	-1.1	0.16	CW	N/A	na	DtF	N/A	BW	1.2	0.49	Milk	15	0.13	CED	104	0.14	REA	N/A	na	CV	0	WW	46	0.37	TM	38	Scr	0.3	0.13	Marb	N/A	na	FM	15
S S TRAVELER 6807 T510 <b>CTR Marbling 2401M</b> CAROLINA CPR	3/1/2002 825867	15	Homo Black Polled	50%	CE	109	0.58	YW	88	0.47	GL	-1.1	0.54	CW	15	0.41	DtF	2.7	BW	-3.1	0.80	Milk	18	0.26	CED	104	0.22	REA	0.14	0.33	CV	30	WW	35	0.71	TM	36	Scr	0.1	0.38	Marb	0.11	0.26	FM	36
ELLISON 608F <b>CTR Momma Maker 4761P</b> SITZ ALLIANCE 6595	4/27/2004 921319	15	Black Polled	50%	CE	107	0.22	YW	64	0.21	GL	-1.5	0.13	CW	11	I	DtF	3.6	BW	-1.4	0.33	Milk	21	0.13	CED	104	0.10	REA	0.02	I	CV	15	WW	28	0.28	TM	35	Scr	0.7	0.13	Marb	0.03	I	FM	9
SITZ TRADITION RLS 8702 <b>CTR Sandman 6523S</b> CAROLINA CPR	4/18/2006 1030628	20	Black Double Polled	50%	CE	100	0.29	YW	106	0.22	GL	-0.2	0.15	CW	26	0.34	DtF	2.6	BW	2.0	0.67	Milk	17	0.11	CED	102	0.07	REA	0.24	0.25	CV	34	WW	60	0.47	TM	47	Scr	0.7	0.07	Marb	0.07	0.17	FM	31
BFCK CHEROKEE CNYN 4912 <b>CTR Tomahawk 3715N</b> BLACK DIAMOND 96C	3/27/2003 887864	20	Red Homo Polled	50%	CE	100	0.37	YW	77	0.49	GL	-0.8	0.27	CW	7	0.38	DtF	4.2	BW	1.7	0.79	Milk	23	0.24	CED	97	0.16	REA	0.32	0.31	CV	20	WW	37	0.68	TM	42	Scr	0.5	0.45	Marb	0.11	0.24	FM	17
G D A R TRAVELER 011 <b>CTR Traveler 0907K</b> BLACK HUSKER	3/10/2000 721347	20	Homo Black Homo Polled	50%	CE	94	0.55	YW	86	0.67	GL	-1.3	0.68	CW	17	0.64	DtF	3.0	BW	2.4	0.88	Milk	-1	0.53	CED	103	0.49	REA	-0.02	0.60	CV	28	WW	48	0.82	TM	23	Scr	1.5	0.49	Marb	0.10	0.55	FM	16
LCC GRAVITY B252L <b>DLW Red Power 583U</b> MR VALHALLA 554J ET	2/4/2008 1072061	25	Red Multiple Polled	50%	CE	107	0.01	YW	79	0.10	GL	-0.9	0.01	CW	10	I	DtF	2.8	BW	-0.7	0.29	Milk	14	0.09	CED	102	0.01	REA	0.20	I	CV	11	WW	41	0.21	TM	35	Scr	0.6	I	Marb	-0.03	I	FM	15
HYLINE RIGHT TIME 338 <b>DLW Stout 695S ET</b> HIGHLAND HERO 511E	2/5/2006 996570	15	Black Double Polled	50%	CE	103	0.30	YW	110	0.19	GL	-1.8	0.14	CW	34	0.42	DtF	4.0	BW	0.0	0.65	Milk	18	0.14	CED	104	0.10	REA	0.56	0.34	CV	33	WW	61	0.52	TM	49	Scr	0.3	0.10	Marb	0.02	0.25	FM	36
GREAT WESTERN 254N68 ET <b>EBY Western Hauler 028S</b> RITO 6I6 OF 4B20 6807	4/5/2006 1007861	25	Homo Black Homo Polled	50%	CE	106	0.41	YW	91	0.21	GL	-2.1	0.44	CW	10	0.18	DtF	5.7	BW	-0.9	0.66	Milk	13	0.11	CED	102	0.07	REA	0.05	0.15	CV	17	WW	43	0.52	TM	35	Scr	0.5	0.22	Marb	0.04	0.12	FM	30
LUDACRIS 039S ET <b>EGL Northern Dancer U659</b> NORTHERN IMPROVEMENT 4480	3/22/2008 1085889	20	Black Polled	25%	CE	105	0.01	YW	74	0.12	GL	-1.1	0.01	CW	7	I	DtF	3.7	BW	-0.3	0.33	Milk	18	0.08	CED	103	0.01	REA	-0.03	I	CV	23	WW	31	0.21	TM	34	Scr	0.3	I	Marb	0.19	I	FM	20
NORTHERN WIND P068 ET <b>EGL Old Iron Nuts S842</b> NORTHERN IMPROVEMENT 4480	3/13/2006 1005445	20	Homo Black Homo Polled	50%	CE	104	0.37	YW	80	0.37	GL	-0.7	0.51	CW	30	0.40	DtF	3.4	BW	1.2	0.75	Milk	19	0.12	CED	103	0.10	REA	0.40	0.31	CV	39	WW	39	0.56	TM	39	Scr	0.6	0.32	Marb	0.11	0.24	FM	19
EGL TARGET 1148 <b>EGL Tenderloin N407</b> COCOA 35C	2/25/2003 855307	30	Homo Black Homo Polled	50%	CE	109	0.72	YW	120	0.66	GL	-3.0	0.84	CW	10	0.64	DtF	-1.8	BW	-1.3	0.88	Milk	18	0.22	CED	105	0.18	REA	-0.09	0.55	CV	46	WW	52	0.80	TM	44	Scr	0.4	0.61	Marb	0.37	0.52	FM	64

**Gelbvieh EPD Avg. for Balancer 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. No.	Price	Color Horn	Pct	EPD																																												
					Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
MR FREEDOM 206M ET <b>GKG Harley</b> NORTHERN IMPROVEMENT 4480	12/18/2004 937227	30	Black Polled	75%	CE	105	0.38	YW	69	0.30	GL	-2.9	0.46	CW	6	0.32	DtF	3.5	.14	BW	-1.6	0.66	Milk	22	0.16	CED	105	0.10	REA	-0.03	0.25	CV	-2		WW	33	0.54	TM	39		Scr	0.4	0.24	Marb	-0.10	0.17	FM	10	
PAPA FORTE 1921 <b>JBOB Apache Warrior GC ET</b> ECHO 575E	1/16/2002 806965	20	Black Polled	50%	CE	114	0.40	YW	64	0.36	GL	-1.0	0.39	CW	18	0.25	DtF	5.2	.22	BW	-2.2	0.77	Milk	15	0.22	CED	110	0.23	REA	0.54	0.23	CV	23		WW	31	0.64	TM	31		Scr	0.4	0.14	Marb	-0.02	0.22	FM	5	
B C C BUSHWACKER 41-93 <b>JBOB Carolina 5003N ET</b> ECHO 575E	8/22/2003 880418	20	Homo Black Homo Polled	50%	CE	100	0.43	YW	102	0.31	GL	-2.5	0.38	CW	28	0.41	DtF	5.4	.24	BW	0.3	0.77	Milk	25	0.26	CED	102	0.20	REA	0.43	0.34	CV	26		WW	55	0.66	TM	53		Scr	0.9	0.18	Marb	-0.04	0.26	FM	32	
LEACHMAN RIGHT TIME <b>JBOB Carolina 5423P ET</b> ECHO 575E	8/18/2004 925186	20	Homo Black Homo Polled	50%	CE	105	0.46	YW	73	0.48	GL	-1.5	0.68	CW	37	0.48	DtF	5.1	.33	BW	-1.5	0.79	Milk	32	0.28	CED	102	0.23	REA	0.53	0.41	CV	26		WW	30	0.70	TM	47		Scr	0.7	0.49	Marb	-0.02	0.34	FM	19	
CONNELY LEAD ON <b>JBOB Carolina 5707R ET</b> ECHO 575E	1/1/2005 931060	20	Homo Black Homo Polled	50%	CE	101	0.33	YW	79	0.34	GL	-2.3	0.20	CW	12	I	DtF	2.9		BW	0.4	0.63	Milk	24	0.21	CED	104	0.19	REA	0.18	I	CV	12		WW	37	0.54	TM	43		Scr	0.4	0.19	Marb	-0.04	I	FM	20	
PAPA FORTE 1921 <b>JBOB Carolina Master 4231M ET</b> ECHO 575E	1/21/2002 806972	25	Homo Black Homo Polled	50%	CE	107	0.59	YW	82	0.62	GL	-0.8	0.73	CW	17	0.73	DtF	9.2	.81	BW	0.3	0.85	Milk	22	0.37	CED	111	0.25	REA	0.74	0.63	CV	25		WW	40	0.77	TM	42		Scr	0.5	0.62	Marb	-0.02	0.65	FM	20	
LEACHMAN RIGHT TIME <b>JBOB J-Bob 4665M ET</b> ECHO 575E	11/28/2002 840675	25	Homo Black Homo Polled	50%	CE	100	0.49	YW	81	0.54	GL	-2.1	0.71	CW	23	0.69	DtF	8.2	.75	BW	1.0	0.82	Milk	21	0.34	CED	101	0.28	REA	0.16	0.64	CV	18		WW	42	0.75	TM	42		Scr	0.9	0.45	Marb	-0.08	0.61	FM	16	
HEADLINE <b>JDPD Sportspage 450T</b> EGL SLEEP NIGHTS 2179	3/14/2007 1034825	20	Homo Black Homo Polled	75%	CE	106	0.19	YW	71	0.14	GL	-1.6	0.16	CW	9	I	DtF	5.5		BW	-0.1	0.45	Milk	11	0.09	CED	105	0.07	REA	0.11	I	CV	6		WW	33	0.28	TM	28		Scr	0.4	0.07	Marb	-0.07	I	FM	13	
MORGANS DIRECTION 111 9901 <b>JRI Complete Package 27S2</b> PLD FREE AGENT 125J3	1/25/2006 989062	22	Hetero Black Multiple Polled	50%	CE	107	0.01	YW	89	0.24	GL	-1.7	0.01	CW	11	I	DtF	4.3		BW	-2.2	0.36	Milk	23	0.14	CED	106	0.01	REA	0.15	I	CV	21		WW	41	0.30	TM	44		Scr	0.1	I	Marb	0.07	I	FM	30	
EGL SLEEP NIGHTS 2179 <b>JRI Enhancer 53U21</b> EXTRA EXPOSURE 285L71 ET	1/28/2008 1080057	20	Black Double Polled	50%	CE	105	0.15	YW	95	0.25	GL	-1.5	0.14	CW	12	I	DtF	4.3		BW	1.5	0.40	Milk	19	0.12	CED	101	0.09	REA	0.00	I	CV	15		WW	40	0.32	TM	39		Scr	0.6	0.06	Marb	-0.01	I	FM	40	
MORGANS DIRECTION 111 9901 <b>JRI Morgans Edition 214U25ET</b> POLLED GIZMO 17Z	1/27/2008 1087238	20	Black Homo Polled	50%	CE	107	0.19	YW	60	0.19	GL	-1.9	0.17	CW	15	I	DtF	5.7		BW	-1.7	0.35	Milk	28	0.14	CED	108	0.12	REA	0.21	I	CV	22		WW	26	0.25	TM	41		Scr	-0.2	0.10	Marb	0.03	I	FM	5	
PLD FREE AGENT 125J3 <b>JRI Profit Agent 46N</b> GLACIER LOGAN 210	3/6/2003 852366	20	Diluter Free Homo Polled	50%	CE	117	0.62	YW	78	0.57	GL	-1.4	0.74	CW	3	0.43	DtF	4.2	.25	BW	-5.6	0.80	Milk	12	0.35	CED	109	0.27	REA	-0.19	0.34	CV	-7		WW	32	0.72	TM	28		Scr	1.0	0.62	Marb	-0.11	0.25	FM	24	
LAZY TV CLASSIC M358 <b>KRT Lazy TV Second Class R87</b> BUF CRK DYNAMICS 3820	2/23/2005 947498	18	Red Polled	50%	CE	108	0.53	YW	95	0.60	GL	-3.7	0.63	CW	12	0.58	DtF	10.5	.52	BW	-3.6	0.80	Milk	26	0.18	CED	103	0.15	REA	0.42	0.52	CV	20		WW	46	0.72	TM	49		Scr	1.5	0.59	Marb	0.01	0.47	FM	32	

**Gelbvieh EPD Avg. for Balancer 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. No.	Price	Color Horn	Pct	EPD																																												
					Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																														
LAZY TV BEETHOVEN K278 <b>MCFG MCF Bruce Almighty 35PET</b> BUD 11G	1/8/2004 899675	20	Homo Black Homo Polled	75%	CE	104	0.49	YW	94	0.50	GL	-1.0	0.43	CW	33	0.62	DtF	1.5	.52	BW	0.4	0.77	Milk	17	0.27	CED	103	0.24	REA	0.61	0.58	CV	32		WW	50	0.65	TM	42		Scr	0.2	0.25	Marb	0.01	0.53	FM	26	
PARTISOVER ANCHOR 948 <b>McMinnville's Anchor (6288S)</b> ECHO 575E	1/30/2006 971704	18	Black Polled	50%	CE	103	0.23	YW	81	0.23	GL	-2.5	0.15	CW	22	0.24	DtF	3.4	.20	BW	-0.8	0.51	Milk	18	0.18	CED	102	0.14	REA	0.26	0.22	CV	18		WW	42	0.36	TM	39		Scr	0.3	0.13	Marb	-0.08	0.21	FM	16	
CAROLINA BALANCER 2477J <b>MLH F2 Trademark P3</b> GOLDRUSH VISA J40	1/18/2004 891351	8	Homo Black Homo Polled	50%	CE	107	0.44	YW	88	0.37	GL	-3.3	0.59	CW	36	0.44	DtF	4.1	.27	BW	-1.2	0.67	Milk	10	0.18	CED	106	0.15	REA	0.27	0.36	CV	32		WW	46	0.56	TM	33		Scr	0.4	0.36	Marb	0.06	0.28	FM	22	
ISU IMAGING Q 9111 <b>MLH Goldrush Designer Genes</b> GOLDRUSH VISA J40	2/1/2006 982492	25	Homo Black Homo Polled	50%	CE	101	0.36	YW	94	0.29	GL	-2.1	0.39	CW	27	0.49	DtF	5.0	.63	BW	0.1	0.74	Milk	17	0.12	CED	102	0.11	REA	0.29	0.39	CV	36		WW	46	0.61	TM	40		Scr	0.5	0.26	Marb	0.08	0.34	FM	31	
G A R US PREMIUM BEEF <b>MLH Goldrush Standard</b> ATLAS 712G	1/17/2006 982519	20	Homo Black Homo Polled	50%	CE	112	0.51	YW	62	0.42	GL	-3.0	0.59	CW	6	0.38	DtF	6.7	.21	BW	-3.9	0.73	Milk	17	0.14	CED	106	0.09	REA	0.12	0.31	CV	13		WW	24	0.62	TM	29		Scr	-0.5	0.23	Marb	0.06	0.23	FM	11	
BR MIDLAND <b>MLH Levi S151 ET</b> POLLED MIDNIGHT	10/22/2006 1012949	20	Homo Black Homo Polled	50%	CE	104	0.31	YW	90	0.21	GL	-1.7	0.23	CW	-1	I	DtF	10.8		BW	1.5	0.54	Milk	7	0.19	CED	104	0.16	REA	-0.09	I	CV	8		WW	46	0.35	TM	30		Scr	-0.3	0.12	Marb	0.13	I	FM	25	
BENNETT ACCLAIM L336 <b>RTBG Mr Balanced 1407 BA 904W</b> BON VIEW NEW DESIGN 1407	8/23/2009 1140638	18	Black Homo Polled	50%	CE	109	0.19	YW	91	0.22	GL	-1.9	0.29	CW	26	0.21	DtF	3.1		BW	-2.1	0.32	Milk	16	0.12	CED	107	0.09	REA	0.19	0.19	CV	38.65		WW	43	0.26	TM	38		Scr	0.8	0.26	Marb	0.12	0.17	FM	30.04	
TAU KRUGERRAND 70M <b>TAU Mr Krugerrand 70M 130P</b> COCOA 35C	2/20/2004 904079	20	Homo Black Homo Polled	50%	CE	105	0.47	YW	95	0.53	GL	-1.5	0.67	CW	15	0.62	DtF	4.5	.51	BW	-1.0	0.85	Milk	17	0.26	CED	103	0.20	REA	0.06	0.57	CV	25		WW	48	0.77	TM	41		Scr	0.2	0.11	Marb	0.07	0.52	FM	30	
TC GRID TOPPER 355 <b>TAU Tuned In 55T</b> FREEDOM 178F ET	2/5/2007 1036181	20	Homo Black Hetero Polled	50%	CE	103	0.28	YW	92	0.23	GL	-1.7	0.14	CW	15	I	DtF	3.2		BW	1.3	0.65	Milk	15	0.10	CED	102	0.06	REA	0.08	I	CV	18		WW	42	0.53	TM	36		Scr	0.9	0.14	Marb	-0.02	I	FM	33	
R D R 1531 AMBUSH 1807 <b>VRT Lazy TV Beethoven K278</b> METTLER'S BLACK TORCH	2/24/2000 715274	20	Homo Black Polled	50%	CE	106	0.65	YW	71	0.70	GL	-0.4	0.78	CW	11	0.81	DtF	1.1	.79	BW	0.4	0.88	Milk	19	0.56	CED	104	0.47	REA	0.31	0.78	CV	29		WW	34	0.81	TM	36		Scr	0.9	0.67	Marb	0.16	0.76	FM	12	
LAZY TV SECOND CLASS R87 <b>VRT Lazy TV Old School T231</b> BUF CRK CHF 824-1658	3/10/2007 1039590	30	Red Polled	50%	CE	102	0.31	YW	94	0.26	GL	-2.4	0.19	CW	20	0.39	DtF	4.1	.22	BW	-0.4	0.61	Milk	24	0.12	CED	102	0.09	REA	0.42	0.31	CV	28		WW	45	0.43	TM	47		Scr	0.6	0.30	Marb	0.01	0.22	FM	32	
S A V FINAL ANSWER 0035 <b>VRT Lazy TV Tank</b> VVFG FLYING H EXCLUSIVE	2/2/2010 1162369	25	Homo Black Polled	50%	CE	109	I	YW	104	I+	GL	-1.7	I	CW	19	I	DtF	3.8		BW	-2.7	I+	Milk	22	I	CED	106	I	REA	0.14	I	CV	34		WW	49	I+	TM	46		Scr	0.7	I	Marb	0.11	I	FM	42	
DVA SCOUT 553 <b>VRT Lazy TV Watchman W021</b> LAZY TV PETERBILT M491	1/31/2009 1115408	20	Homo Black Polled	50%	CE	N/A	na	YW	87	0.19	GL	N/A	na	CW	18	0.17	DtF	-0.6	.13	BW	-1.2	0.32	Milk	22	0.05	CED	N/A	na	REA	0.06	0.13	CV	23		WW	46	0.24	TM	45		Scr	N/A	na	Marb	0.02	0.10	FM	20	

**Gelbvieh EPD Avg. for Balancer 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. No.	Price	Color Horn	Pct	EPD														
					Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc
BR MIDLAND	12/25/2003	<b>20</b>	<b>Hetero Black Homo Polled</b>	<b>50%</b>	CE	97	0.33	YW	61	0.38	GL	-1.7	0.48	CW	-1	0.53	DtF	12.2	.62
<b>XXB Midnight Cowboy 219N</b>	884080				BW	3.0	0.68	Milk	17	0.19	CED	102	0.14	REA	-0.10	0.45	CV	2	
MR EXTRA WONDERFUL ET					WW	28	0.56	TM	31		Scr	0.3	0.18	Marb	0.08	0.40	FM	4	

**Gelbvieh EPD Avg. for Balancer 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. No.	Price	Color Horn	EPD																																									
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																											
STALONE <b>BNC X1205</b> BUD K12	5/2/2010 1158555	20	Red Polled	CE	108	I	YW	80	I	GL	-1.7	I	CW	12	I	DtF	2.8	BW	0.7	I+	Milk	12	I	CED	106	I	REA	0.29	I	CV	19	WW	48	I	TM	36	Scr	0.2	I	Marb	0.04	I	FM	8	
FREEDOM 178F ET <b>BTI Red Alert 2077K</b> BTI ZORRO 2143Z	2/27/2000 706072	25	Red Homo Polled	CE	106	0.69	YW	83	0.70	GL	-5.9	0.84	CW	15	0.83	DtF	5.0	.79	BW	-0.1	0.90	Milk	-6	0.66	CED	108	0.55	REA	-0.01	0.81	CV	-4	WW	46	0.85	TM	17	Scr	-0.2	0.66	Marb	-0.25	0.79	FM	15
BUDDY 7R <b>CRAN Buddy Boy T729</b> JAGERMEISTER 229M - ET	2/20/2007 1039981	20	Red Homo Polled	CE	103	0.32	YW	90	0.24	GL	-2.1	0.37	CW	18	0.47	DtF	-5.1	.60	BW	2.4	0.57	Milk	15	0.09	CED	103	0.07	REA	0.27	0.37	CV	-2	WW	47	0.44	TM	39	Scr	0.2	0.30	Marb	-0.28	0.31	FM	24
BENNETT PACESETTER A16 <b>DCSF Post Rock Top Brass ET</b> 3R RED SUMMIT 76Y ET	10/8/1998 652929	20	Diluter Free Homo Polled	CE	110	0.73	YW	79	0.73	GL	0.6	0.86	CW	8	0.76	DtF	5.7	.69	BW	0.5	0.91	Milk	34	0.60	CED	106	0.55	REA	0.02	0.73	CV	1	WW	38	0.86	TM	53	Scr	1.5	0.68	Marb	-0.11	0.69	FM	18
FREEDOM 178F ET <b>EGL Fosters LO17 ET</b> BULLSEYE C154 ET	3/2/2001 765517	25	Red Homo Polled	CE	99	0.58	YW	96	0.75	GL	-3.2	0.88	CW	23	0.87	DtF	3.3	.84	BW	3.9	0.91	Milk	23	0.67	CED	104	0.52	REA	0.12	0.85	CV	2	WW	61	0.85	TM	54	Scr	0.0	0.73	Marb	-0.24	0.83	FM	15
FLYING MAGNUM 47X <b>FHG Polled Pilgram 180A</b> 023S ET	3/24/1991 300788	15	Red Homo Polled	CE	107	0.64	YW	61	0.62	GL	0.1	0.76	CW	-4	0.77	DtF	0.5	.72	BW	1.6	0.85	Milk	15	0.57	CED	106	0.46	REA	-0.15	0.75	CV	-25	WW	34	0.78	TM	32	Scr	-0.2	0.62	Marb	-0.18	0.72	FM	-3
HF ROSCOE 34P59 ET <b>HFGC GIP Arrowhead S82</b> TABASCO J26 ET	9/10/2006 1024957	20	Diluter Free Homo Polled	CE	102	0.23	YW	73	0.13	GL	-1.8	0.14	CW	24	0.36	DtF	1.3	.18	BW	2.1	0.40	Milk	18	0.11	CED	104	0.09	REA	0.26	0.28	CV	10	WW	41	0.28	TM	39	Scr	0.7	0.09	Marb	-0.17	0.20	FM	6
EXTRA EXPOSURE 285L71 ET <b>HFGC GIP Extra Hot P60</b> TABASCO J26 ET	5/20/2004 897101	20	Diluter Free Homo Polled	CE	108	0.38	YW	65	0.21	GL	-0.6	0.38	CW	25	0.47	DtF	2.8	.32	BW	1.3	0.60	Milk	17	0.20	CED	106	0.17	REA	0.27	0.40	CV	11	WW	36	0.42	TM	35	Scr	1.2	0.18	Marb	-0.16	0.34	FM	1
FREEDOM 178F ET <b>HFGC HF Roscoe 34P59 ET</b> GARST BULL Z138	2/23/2004 897100	20	Red Homo Polled	CE	108	0.34	YW	73	0.27	GL	-3.3	0.32	CW	21	0.45	DtF	3.0	.30	BW	-1.3	0.58	Milk	15	0.23	CED	104	0.20	REA	0.27	0.38	CV	3	WW	39	0.47	TM	35	Scr	0.3	0.20	Marb	-0.24	0.31	FM	8
STATESMAN P214 <b>HHF Polled Summit 648U</b> FLOTO	9/28/1986 173081	25	Red Homo Polled	CE	104	0.84	YW	67	0.90	GL	1.4	0.95	CW	4	0.94	DtF	2.2	.93	BW	4.0	0.96	Milk	20	0.90	CED	105	0.86	REA	-0.14	0.93	CV	-6	WW	37	0.95	TM	39	Scr	0.3	0.89	Marb	-0.10	0.92	FM	2
POLLED SUMMIT 648U <b>HHF Summits Pride A36ET</b> POLLER'S PRIDE	9/20/1991 327936	15	Red Homo Polled	CE	110	0.46	YW	61	0.47	GL	0.2	0.62	CW	8	0.61	DtF	-6.5	.55	BW	1.4	0.78	Milk	22	0.42	CED	108	0.32	REA	0.06	0.56	CV	-4	WW	35	0.66	TM	40	Scr	0.7	0.51	Marb	-0.14	0.52	FM	-4
BUD 11G <b>JCGR Bar GT Louie 2J</b> SHINING SPIRIT	1/14/1999 656047	25	Red Homo Polled	CE	101	0.77	YW	81	0.79	GL	-2.7	0.88	CW	26	0.85	DtF	-1.6	.80	BW	1.2	0.92	Milk	13	0.67	CED	102	0.62	REA	0.40	0.83	CV	28	WW	45	0.87	TM	36	Scr	0.6	0.76	Marb	0.00	0.81	FM	13
ROLEX 151M <b>JDPD Astro 407S</b> LANCELOT 795L	3/2/2006 977933	25	Red Homo Polled	CE	106	0.35	YW	74	0.27	GL	-3.1	0.60	CW	12	0.39	DtF	0.5	.21	BW	0.6	0.68	Milk	20	0.11	CED	105	0.07	REA	-0.02	0.30	CV	3	WW	37	0.54	TM	39	Scr	0.2	0.27	Marb	-0.13	0.22	FM	12

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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																									
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																											
SLEEP TIGHT ET <b>JDPD Rolex 151M</b> FREEDOM 178F ET	6/20/2002 805051	25	Red Homo Polled	CE	108	0.42	YW	55	0.49	GL	-3.1	0.60	CW	0	0.58	DtF	0.3	.47	BW	0.7	0.77	Milk	16	0.31	CED	108	0.20	REA	-0.03	0.53	CV	-14	WW	31	0.64	TM	32	Scr	0.1	0.34	Marb	-0.13	0.48	FM	-8
ROLEX 151M <b>JDPD Tag Hauer 164S</b> COCOA 35C	10/21/2006 1012688	25	Red Double Polled	CE	104	0.01	YW	76	0.15	GL	-1.8	0.01	CW	7	I	DtF	1.9	BW	1.4	0.33	Milk	18	0.12	CED	106	0.01	REA	0.06	I	CV	3	WW	41	0.22	TM	39	Scr	0.4	I	Marb	-0.06	I	FM	10	
TEJAS ROLLS ROYCH 868 <b>JEB Polled Gizmo 17Z</b> MR SENSATION 506S	2/9/1990 264903	20	Red Homo Polled	CE	107	0.87	YW	64	0.86	GL	-2.7	0.93	CW	22	0.93	DtF	9.1	.91	BW	0.4	0.95	Milk	27	0.87	CED	109	0.80	REA	0.13	0.92	CV	-4	WW	34	0.93	TM	44	Scr	0.6	0.85	Marb	-0.30	0.91	FM	2
TOP SECRET 253M75 ET <b>JRI Cowboy Cut 213S67</b> PLD GRAND PRIX ET	2/21/2006 988989	20	Red Homo Polled	CE	103	0.34	YW	67	0.26	GL	-3.4	0.43	CW	4	I	DtF	3.2	BW	2.1	0.61	Milk	16	0.19	CED	105	0.16	REA	-0.10	I	CV	-13	WW	31	0.40	TM	32	Scr	1.3	0.33	Marb	-0.19	I	FM	9	
EXTRA EXPOSURE 285L71 ET <b>JRI Fully Exposed 270N83</b> CAROLINA CPR	8/21/2003 883933	20	Diluter Free Homo Polled	CE	99	0.52	YW	92	0.53	GL	-1.4	0.74	CW	24	0.38	DtF	3.6	.21	BW	3.8	0.80	Milk	18	0.24	CED	102	0.24	REA	0.22	0.30	CV	21	WW	52	0.68	TM	44	Scr	1.3	0.42	Marb	-0.06	0.23	FM	20
FREEDOM 178F ET <b>JRI Heavy Equipment 125M3</b> PLD GRAND PRIX ET	2/1/2002 805882	25	Red Homo Polled	CE	109	0.62	YW	81	0.63	GL	-2.7	0.82	CW	13	0.58	DtF	4.4	.46	BW	0.2	0.86	Milk	21	0.43	CED	108	0.38	REA	-0.02	0.53	CV	-6	WW	38	0.79	TM	40	Scr	0.6	0.57	Marb	-0.25	0.47	FM	21
MR POLL ROLLS ROYCE 94Z <b>JRI New Trend 217D5</b> POLLED SUMMIT 648U	2/3/1994 434820	10	Red Homo Polled	CE	99	0.59	YW	64	0.71	GL	1.2	0.84	CW	-9	0.79	DtF	2.6	.78	BW	4.2	0.88	Milk	6	0.68	CED	103	0.57	REA	-0.30	0.77	CV	-30	WW	35	0.82	TM	24	Scr	-0.1	0.79	Marb	-0.14	0.74	FM	0
PLD GRAND PRIX ET <b>JRI Pd Grand Primo 43G5</b> POLLED SUMMIT 648U	2/1/1997 574098	10	Red Hetero Polled	CE	105	0.54	YW	81	0.68	GL	0.2	0.83	CW	16	0.76	DtF	0.5	.69	BW	2.6	0.87	Milk	23	0.58	CED	100	0.48	REA	0.00	0.73	CV	11	WW	46	0.79	TM	46	Scr	0.3	0.66	Marb	-0.08	0.70	FM	12
PLD FREE AGENT 125J3 <b>JRI Peak Performer 213N5</b> NEW TREND 217D5	2/8/2003 852295	10	Red Homo Polled	CE	102	0.40	YW	70	0.44	GL	-0.8	0.66	CW	-6	0.41	DtF	3.9	.24	BW	2.4	0.71	Milk	16	0.33	CED	105	0.27	REA	-0.28	0.34	CV	-24	WW	40	0.58	TM	36	Scr	0.4	0.50	Marb	-0.12	0.26	FM	3
FREEDOM 178F ET <b>JRI PLD Free Agent 125J3</b> PLD GRAND PRIX ET	1/28/1999 665810	20	Diluter Free Homo Polled	CE	112	0.81	YW	62	0.85	GL	-4.8	0.92	CW	-7	0.89	DtF	7.3	.87	BW	-3.4	0.94	Milk	12	0.79	CED	105	0.70	REA	-0.42	0.87	CV	-35	WW	28	0.91	TM	26	Scr	0.8	0.86	Marb	-0.24	0.86	FM	6
TEJAS ROLLS ROYCH 868 <b>JRI Pld Grand Prix ET</b> BARTLES 406W	1/25/1994 428643	20	Red Hetero Polled	CE	100	0.68	YW	86	0.79	GL	-0.8	0.90	CW	17	0.88	DtF	1.6	.85	BW	3.4	0.92	Milk	19	0.79	CED	103	0.71	REA	0.11	0.87	CV	5	WW	48	0.89	TM	43	Scr	0.7	0.82	Marb	-0.17	0.85	FM	16
TOP SECRET 253M75 ET <b>JRI Pop A Top 197T83</b> EXTRA EXPOSURE 285L71 ET	8/12/2007 1065129	20	Red Homo Polled	CE	111	0.36	YW	62	0.26	GL	-3.5	0.53	CW	7	I	DtF	5.2	BW	-2.0	0.57	Milk	13	0.17	CED	104	0.15	REA	-0.08	I	CV	-11	WW	32	0.45	TM	29	Scr	1.2	0.32	Marb	-0.22	I	FM	1	
EXTRA EXPOSURE 285L71 ET <b>JRI Prime Cut 406S30</b> PLD FREE AGENT 125J3	2/18/2006 989049	25	Red Homo Polled	CE	112	0.43	YW	73	0.29	GL	-2.6	0.63	CW	9	0.39	DtF	5.5	.23	BW	-1.7	0.70	Milk	17	0.20	CED	106	0.18	REA	-0.01	0.32	CV	-6	WW	39	0.53	TM	37	Scr	1.0	0.26	Marb	-0.19	0.25	FM	8

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61

Sire Name Dam's Sire	Birth Date Reg. No.	Price	Color Horn	EPD																																								
				Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc	Trait	EPD	acc																										
TOP SECRET 253M75 ET <b>JRI Top Dog 68T14</b> EXTRA 2106K ET	8/17/2007 1065117	<b>20</b>	Diluter Free Homo Polled	CE	110	0.28	YW	72	0.25	GL	-3.7	0.36	CW	8	I	DtF	5.2	BW	-1.4	0.36	Milk	10	0.17	CED	106	0.15	REA	-0.10	I	CV	-12	WW	36	0.30	TM	28	Scr	0.9	0.31	Marb	-0.25	I	FM	11
COCOA 35C <b>KIT Tabasco J26 ET</b> PREMIER'S BLAQ MAGIC	1/7/1999 651078	<b>20</b>	Diluter Free Homo Polled	CE	106	0.70	YW	79	0.73	GL	-0.5	0.87	CW	15	0.83	DtF	2.6	BW	1.2	0.91	Milk	24	0.67	CED	109	0.54	REA	0.07	0.81	CV	11	WW	45	0.86	TM	47	Scr	2.2	0.70	Marb	-0.08	0.79	FM	10
FREIGHTRAIN 836D <b>KLBF King Of The Hill 16H 'Hank'</b> COLLEGE FUND	11/18/1998 651744	<b>20</b>	Diluter Free Homo Polled	CE	99	0.43	YW	93	0.71	GL	-1.9	0.70	CW	14	0.83	DtF	0.8	BW	3.9	0.85	Milk	8	0.62	CED	113	0.47	REA	0.01	0.81	CV	11	WW	57	0.80	TM	37	Scr	-0.1	0.50	Marb	-0.06	0.79	FM	16
MHOG MR. HEAVY BLACK <b>Red Howard 674</b> TJB SLEEPY 161F ET	2/12/2006 997498	<b>18</b>	Red Homo Polled	CE	101	.01	YW	71	.01	GL	-1.3	.01	CW	-4	.21	DtF	1.7	BW	2.8	.01	Milk	21	.01	CED	101	.01	REA	0.02	.19	CV	-12.80	WW	38	.01	TM	40	Scr	0.1	I	Marb	-0.05	.17	FM	6.80
BENNETT J25 <b>RHRT Independence L19</b> RED JET E1 ET	3/5/2001 766448	<b>30</b>	Red Hetero Polled	CE	111	0.56	YW	85	0.57	GL	-1.9	0.78	CW	2	0.52	DtF	1.8	BW	-0.7	0.83	Milk	30	0.40	CED	108	0.31	REA	0.01	0.47	CV	-1	WW	40	0.74	TM	50	Scr	0.2	0.50	Marb	-0.04	0.41	FM	25
BAR GT FLASHBACK 410M ET <b>RID R Collateral 2R</b> BAR GT LOUIE 2J	2/5/2005 938431	<b>25</b>	Diluter Free Homo Polled	CE	101	0.61	YW	74	0.64	GL	-1.5	0.80	CW	9	0.43	DtF	1.9	BW	2.4	0.87	Milk	15	0.36	CED	98	0.36	REA	0.08	0.35	CV	7	WW	33	0.80	TM	32	Scr	0.6	0.61	Marb	-0.05	0.27	FM	17
BENNETT IDEAL G182 <b>RUP Ruppel Yukon 301P</b> RUP LAZY TV HOTFUDGEJ357	1/11/2004 889624	<b>25</b>	Diluter Free Homo Polled	CE	104	0.46	YW	85	0.45	GL	0.0	0.70	CW	17	0.44	DtF	2.1	BW	3.0	0.78	Milk	23	0.25	CED	109	0.22	REA	0.28	0.36	CV	26	WW	41	0.68	TM	44	Scr	0.8	0.37	Marb	0.04	0.28	FM	24
LEACHMAN NEW DAY 205B <b>SLC Freedom 178F ET</b> MR FORKAS 1S (JSE M2)	2/26/1996 601105	<b>25</b>	Diluter Free Homo Polled	CE	106	0.91	YW	82	0.92	GL	-5.8	0.96	CW	15	0.95	DtF	6.9	BW	-0.4	0.97	Milk	9	0.90	CED	105	0.86	REA	0.14	0.94	CV	-10	WW	40	0.95	TM	29	Scr	0.3	0.91	Marb	-0.34	0.94	FM	20
RED ALERT 2077K <b>TJB Jagermeister 229M - ET</b> POLLED GIZMO 17Z	1/18/2002 802499	<b>20</b>	Red Homo Polled	CE	99	0.53	YW	96	0.59	GL	-2.9	0.76	CW	26	0.74	DtF	2.4	BW	3.5	0.85	Milk	-3	0.44	CED	100	0.37	REA	0.20	0.71	CV	3	WW	56	0.77	TM	25	Scr	-0.1	0.58	Marb	-0.25	0.68	FM	21

**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	-1.4	104	0.4	9	0.10	-0.06	3.6	4.07	7.61