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Dear Friends and Fellow Cattle Producers,
 We welcome you to our Second Annual Production sale. We can't believe a year has already gone by, but if you think about everything that has taken place since our first sale, reality sets in and one wonders how we fit it all into just one year. Winter has been a nasty one, and we find ourselves cleaning up from yet another bad storm as this is being written. We thank Al Conover and his staff for all of their help and the Mankato Livestock Commission for the use their facilities and their help.

We thank those of you that have already used Black Velvet bulls in the past and look forward to working with all of our new customers, as we have those in the past. Our guarantee is good and we stand behind our bulls. We feel that they are as good as any in the business. Our herd is free of all known genetic defects, having tested those indicated by a carrier in a pedigree. To our delight everything that needed to be tested, tested clean. We have always bred for maternal qualities, growth and balanced traits. Our females possess great dispositions, quality udders, fleshing ability and great maternal instincts. We try every year to raise the best breeding stock possible for our use and our customers' use and profits. We always try to use AI bulls that have proven their worth, and natural herdsires we have selected for all those desirable traits that are inherently important to our customers.

With cattle prices being higher than we have ever seen, it seems as though raising cattle should be more fun and profitable for everyone, but everyone's expenses are climbing at the same rate, so it is still a challenge to make that bottom line look good. The nationwide year-to-date figures show Angus bulls are bringing an average \$3,258 per head - that's an additional \$467 per head than this time last year. Here is your chance to get top quality seedstock at below average prices, taking advantage of our lower than average prices, that comes with trying to get established in the registered Angus seed stock sales forum. Why not save money and improve your calf crop, a win-win situation. Now, if the weather would just cooperate, it might be more enjoyable.

It seems as though there are more and more herd dispersals every year. It makes these young females that are in the offering valuable to the future of our industry. The replacement heifers have been pelvic measured, bangs vaccinated, had Preguard 10 and are ready to breed. The bred heifers and heifers with calves at side were given Vibrin & Spirovac L5 last fall.

We thank the Doug Schmitt family at Tipton for developing our bulls for us this year. They have done a great job feeding and preparing these bulls for us so that we could focus on getting next years bulls on the ground, although this seems to be a heifer year so far. I guess our cows are worried about the lack of females in the industry today.

Our cattle possess good dispositions and should be easy to handle. Data from Tri-County Steer Carcass Futurity reflects a \$62.19 per head in net dollars returned between the most docile vs. the most aggressive category of cattle evaluated. Quality grade was also greatly enhanced in the more docile cattle, with double the percentage of carcasses grading USDA Prime and premium Choice. Meanwhile, nobody wants to mess with an animal with a nasty disposition - - - Life is just too short for that!

If you have any questions, or if we can be of help to you, please let us know. We will take the time to visit with you about your needs in a bull and help you select the one that is right for your operation.

Sincerely,
 Richard, Deb and Seth Bartholomew

Sale Managed By:



Box 9
 Baxter, IA 50028

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Al Conover

Dear Angus Friends,
 It has been a great pleasure once again in joining Richard, Deb and Seth in preparation for their upcoming production sale. This hard working Angus family seems poised more than ever to meet the challenges of the competitive beef business.

As input costs go up and demand for premium quality beef products become more apparent, the Black Velvet Cattle program answers with highly efficient, low input, performance specified genetics that will excel in the pastures, in the feedyards, and on the rail. Take the time to review the reference sires in this catalog, whether they are A.I. sires or pasture bulls, and you will find each one uniquely qualified to deliver prescription remedies for the economic realities of our profession.

What's more, the Bartholomew family has taken every possible step to measure and report each and every performance hurdle that these cattle encounter so that their valued customers can make informed buying decisions.

Please accept our most sincere invitation to join us on March 22nd for the 2nd Annual Black Velvet Production Sale. We invite your inquiries prior to the sale and hope to see you there.

Sincerely,

 Al Conover



Black Velvet Reference Sires



Mytty In Focus · Reference Sire A

Ref Sire **A** **Mytty In Focus** [AMF-CAF-NHF-RDF]

Born: 02/18/2001 #13880818 Tattoo: 109 Bull

S A F Fame # [AMF-CAF-NHF]
S A F Focus of E R # [AMF-CAF-NHF]
12618076 G D A R Forever Lady 246

Sitz Alliance 6595 # [AMF-NHF]
Mytty Countess 906
13457755 Baldrige Countess 357

Minerts Fortune 2000 # [AMF-CAF-NHF]
S A F Royal Lass 1027 #+
Transformer 100 E A R #
G D A R Forever Lady 718 +
Sitz Traveler 8180 # [AMF-CAF-NHF]
Sitz Barbaramere Jet 2698 #
Bon View Emulation Ext 473 # [AMF-CAF-NHF]
Baldrige Countess 235

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CEM	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+14	-1.3	+54	+100	+12	+26	+3.73	+42.59	+37.71	+27.63	+54.24
CARCASS	CW			MARB		REA		FAT		
	+17	.75		+0.64	.77	-.07	.77		+0.15	.77

- #1 bull in the breed for registrations in 2008, 2009, and again in 2010.
- High accuracy EPDs with a huge spread from BW to YW.
- Ranks in the breed's top 25% for CED, BW, WW, YW, SC, Milk, Doc, and Marb.



Sitz New Design 458N · Reference Sire B

Ref Sire **B** **Sitz New Design 458N** [AMF-CAF-NHF]

Born: 02/07/2003 14474596 Tattoo: 458N Bull

B/R New Design 036 # [AMF-CAF-NHF]
Bon View New Design 1407 # [AMF-CAF-NHF]
12783540 Bon View Pride 664

Sitz Traveler 9929 #
Sitz Ellunas Elite 3308
13028479 Sitz Ellunas Elite 2872 #

V D A R New Trend 315 # [AMF-CAF-NHF]
B/R Blackcap Empress 76
G A R Sleep Easy 1009 #+ [AMF-CAF-NHF]
Bon View Pride 1551 #
D H D Traveler 6807 # [AMF-NHF]
Sitz Everelda Entense 1137
Transformer 100 E A R #
Sitz Ellunas Elite 1589

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CEM	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+6	+2.3	+55	+112	+7	+35	-15.30	+29.47	+49.98	+41.37	+66.83
CARCASS	CW			MARB		REA		FAT		
	+11	.35		+1.00	.48	+.27	.47		+0.01	.46

- A four star carcass merit sire with ABS Global
- Top-selling bull of the 2004 Sitz Angus Sale, coined "Bull Durham"
- His sons continue to be the top sire group and top sellers at every Sitz Sale.



SAV Bismarck 5682 · Reference Sire C

Ref Sire **C** **SAV Bismarck 5682** [AMF-CAF-NHF]

Born: 02/01/2005 +15109865 Tattoo: 5682 Bull

G D A R Traveler 044 # [AMF-CAF-NHF]
G A R Grid Maker #+ [AMF-CAF-NHF]
13254554 G A R Precision 2536 [AMC-NHF]

Schoenes Fix It 826 # [AMF-CAF-NHF]
SAV Abigale 0451
13593085 SAV Abigale 6062

D H D Traveler 6807 # [AMF-NHF]
G D A R Blackcap Lady 840 AAA #11119473
G A R Precision 1680 # [AMC-NHC]
G A R Ext 2104 +
A A R New Trend #
Sky High Blackbird 4119
Bon View Emulation Ext 473 # [AMF-CAF-NHF]
Circle A Abigale 3008

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CEM	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+13	+0.2	+57	+100	+12	+23	-4.01	+32.22	+36.52	+21.06	+42.89
CARCASS	CW			MARB		REA		FAT		
	+11	.43		+0.10	.51	+.61	.50		-.007	.46

- Popular Genex featured calving ease sire that transmits exceptional muscle shape, volume, balance and style.
- Sired the top selling sire groups at the 2009 and 2010 SAV Bull Sales. 15 maternal brothers reside in progressive Angus herds and two in A.I. studs.
- Reigning ROV Show Sire of the Year



BVC Homegrown 651 · Reference Sire D

Ref Sire **D** **BVC Homegrown 651** [AMF]

Born: 01/26/2006 15504844 Tattoo: 651 Bull

TC Traveler 236 + [CAF]
B V C Traveler 14 [AMF]
14770986 B V C Queen Lass 4 [AMF]

TC Seville 0159 +
B V C Rogue Pride 418 # [AMF]
14813884 B V C Rogue Pride

G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Black Velvets Queen Lass
Clearwater Paf Seville 1977 +
T C Clovia Pride 3015 #
White Rock Scotch Cap 887
White Rock Pride U 1246 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CEM	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
-1	+5.6	+51	+91	+7	+25	-3.86	+20.19	+29.77	+16.37	+44.90
CARCASS	CW			MARB		REA		FAT		
	+23	.10		+0.26	.18	+.09	.23		+0.018	.15

- Co-owned with Carl Figgins, Mankato, KS
- Individual performance: BW 83 lbs, WW 893 lbs, WWR 118, YW 1394 lbs, YWR 118, IMF ratio 116, REA ratio 110
- Routinely sires excellent pre-weaning performance and muscularity.

Black Velvet Reference Sires



Ref Sire **E** TC Thunder 7514

Born: 09/17/2007 16034552 Tattoo: 7514 Bull

Baldridge Kaboom K243 KCF [CAF]
Connealy Thunder [AMF-CAF-NHF]
15148659 Parka of Conanga 241 # [CAC-AMF-NHF]

Sitz Alliance 6595 # [AMF-NHF]
TC Alyne 9049
13444165 TC Alyne 6053

Jauer 353 Traveler 589 27 #
Pleasantia of Conanga 736
Bon View Bando 598 # [CAC-AMF]
Partina of Conanga 6237
Sitz Traveler 8180 # [AMF-CAF-NHF]
Sitz Barbaramere Jet 2698 #
Rito 2RT2 of 0B5 RR Traveler # [AMF-CAF-NHF]
TC Alyne 1070

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+6	+0.5	+40	+81	+7	+29	-4.54	+25.97	+24.12	+21.12	+43.23	
CARCASS	CW	+15	.17	MARB	+43	.22	REA	+03	.25	FAT	+034 .20

- Co-owned with TC Ranch, Franklin, NE
- Individual Performance: BW 87 lbs, 205 Wt. 628 lbs, WWR 101, 365 Wt. 1201 lbs, YWR 101, IMF ratio 132, REA ratio 102
- Combines great calving ease and carcass trait prowess as evidenced by his progeny BW ratio 96 and progeny IMF ratio of 106.

Ref Sire **F** Fink 7363 of 3308 338

Born: 08/03/2007 +16094529 Tattoo: 7363 Bull

Leachman Right Time #+
Hyline Right Time 338 # [AMF-CAF-NHF]
13058662 Hyline Pride 265

B/R New Design 036 # [AMF-CAF-NHF]
Finks Formera 3308 9143 036 +
14676002 Finks Formera 9143 5187 6148 +

N Bar Emulation EXT # [AMF-CAF-NHF]
Leachman Erica 0025
Hyline S V F Traveler 0115 +
Hyline Pride 870
V D A R New Trend 315 # [AMF-CAF-NHF]
B/R Blackcap Empress 76
Finks 5522-6148 #
Finks Formera 5187 284 692 + [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+3	+3.5	+53	+96	+5	+26	-6.50	+24.81	+34.02	+22.88	+58.29	
CARCASS	CW	+37	.20	MARB	+37	.25	REA	+36	.28	FAT	+006 .24

- Co-owned with Galen and Lori, Randolph, KS
- An E.T. son of "338" that posted WW 685 lbs, YW 1227 lbs, IMF ratio 92, REA ratio 115.
- Exemplary growth rate and carcass potential. His 13 progeny so far post an average WWR 101, YWR 101, IMF ratio 102, REA ratio 102.

Ref Sire **G** OCC Alliance 410 [AMF-NHF]

Born: 02/17/2008 16314830 Tattoo: 410 Bull

Sitz Traveler 8180 # [AMF-CAF-NHF]
Sitz Alliance 6595 # [AMF-NHF]
12310707 Sitz Barbaramere Jet 2698 #

B C C Bushwacker 41-93 # [AMF-CAF-NHF]
OCC 410 Liz BW #
14948654 Windac Liz H179

G D A R Traveler 71 # [AMF-CAF-NHF]
Sitz Everelda Entense 1137
3 Bar Spike 1766
Sitz Baramere Jet 155 #
Paramont Ambush 2172 # [AMF-CAF-NHF]
R C Anita T Bando 918903
Sitz Traveler 8180 # [AMF-CAF-NHF]
Windac Liz 469D11

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+5	+1.8	+56	+88	+8	+29	-7.05	+33.16	+24.90	+10.18	+34.80	
CARCASS	CW	+18	.22	MARB	+31	.24	REA	-.02	.28	FAT	+065 .23

- Co-owned with O'Neill Cattle Co., Tuthill, SD
- Individual performance: BW 89 lbs, 205 Wt. 871 lbs, WWR 121, 365 Wt. 1244 lbs, YWR 101.
- Brings calving ease, carcass and maternal attributes to the herd without relenting on growth. His first progeny posted an average BW ratio of 96

Ref Sire **H** BVC In Focus 9009

Born: 02/03/2009 16381641 Tattoo: 9009 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

TC Traveler 236 + [CAF]
BVC Lola T 712
15811740 B V C Lola 2

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldridge Countess 357
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Lola 077

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+11	-0.6	+42	+83	+9	+22	+2.53	+27.82	+25.32	+33.74	+54.63	
CARCASS	CW	+13	.19	MARB	+79	.23	REA	+10	.25	FAT	+018 .21

- A standout in his contemporary group, "9009" was retained for in herd use.
- Individual Performance: BW 76 lbs, BWR 89, 205 Wt. 683 lbs, WWR 98, 365 Wt. 1219 lbs, YWR 103, IMF 7.75%, Ratio 150, REA 13.9, Ratio 109
- Service sire on several lots selling, "9009" finished his first year of breeding. We anxiously await his first calves.



Connealy Thunder · Sire of Ref Sire E



Hyline Right Time 338 · Sire of Ref Sire F



Sitz Alliance 6595 · Sire of Ref Sire G

Ref Sire **I** BVC Rain in Sight 9042 [CAF]

Born: 02/27/2009 16381646 Tattoo: 9042 Bull

Sitz Rainmaker 6169 #
Sitz Rainmaker 8075 [CAF]
14949299 Sitz Erica Everelda 3172 #

Woodhill Foresight #+ [AMF-CAF-NHF]
Sitz Pride 2397
15656795 Sitz Pride 394 #

Sitz Rainmaker 8987
Sitz Barbaramere Jet 3007
Sitz Focus 121K
Sitz Erica Everelda 2039
Papa Forte 1921 #
Bon View Gammer 85 [CAC]
Sitz Alliance 9800 #+ [CAF]
Sitz Pride 1992

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
I+8	-0.7	+48	+96	I+9	+31	-10.65	+28.84	+35.99	+23.06	+54.01	
CARCASS	CW	+25	.10	MARB	+47	.16	REA	+18	.18	FAT	+030 .13

- This surefire calving ease sire offers moderate growth and carcass numbers. His daughters will be ones to keep as his Milk EPD ranks in the 2% of the breed for non-parent bulls. His calving ease sons will make a great addition to anyone's herd.
- Individual Performance: BW 66 lbs., BWR 84, 205 Wt. 764 lbs., WWR 104, 365 Wt. 1230 lbs., YWR 101, IMF 5.93, Ratio 116, REA 13.2
- His sire posts a sub-zero BW EPD at -2.2 and is very long and deep bodied bull that is very structurally correct. He stems from the productive Sitz Erica Everelda cow family.



Black Velvet Yearling Bulls

BVC Focus On Beef B033

Lot 1



Lot 1 BVC Focus on Beef B033

Born: 02/08/2010 16741612 Tattoo: B033 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
TC Traveler 236 + [CAF]
B V C Queen Lass 4 [AMF]
Finks 8186 of 4135 L B +
White Rock Ruby 577

B V C Traveler 14 [AMF]
BVC Ruby 604
15504816 B V C Ruby 409

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
+5	+2.7	+55	+103	+7	+24	-6.83	+25.36	+40.42	+23.69	+52.88	
CARCASS	CW			MARB			REA		FAT		
	+20	.18		+33	.23		+22	.25	+0	.21	

- Individual Performance: BW 94 lbs, 205 Wt. 788 lbs, WWR 113, 365 Wt. 1391 lbs, YWR 113 with 60 contemporaries. ADG on test 4.04 lbs, Ratio 111.
- Adjusted Ultrasound Scan Data: %IMF 3.24, REA 16.1, Ratio 118, Rib Fat .30, Ratio 88, Rump Fat .40, Ratio 100 with 52 contemporaries.
- Scrotal EPD I+1.09.
- Dam's Production: 2 NR 113, 2 YR 113. She posts 2 @ IMF 102, REA 113, Rump Fat 100.
- Ranks in the top 10% for YW, SC, \$F and CW among non-parent bulls.
- Recorded the 2nd highest 205 day weight and the 2nd highest YW EPD in the yearling bull offering.
- A Mytty In Focus son with frame and style. Dam is a very feminine "Traveler 14" daughter with extra frame. This bull has always been a standout.

Lot 2 BVC In Focus B018

Born: 02/02/2010 16741609 Tattoo: B018 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
TC Supreme 8166
White Rock Charlotte 466

Barretts 3711 of 4168 RT + [AMF]
BVC Charlotte Miss 738
15811773 B V C Charlotte Evergreen411

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
+8	+1.1	+49	+87	+8	+24	-1.66	+29.24	+26.58	+15.61	+38.35	
CARCASS	CW			MARB			REA		FAT		
	+15	.19		+30	.23		-15	.26	+0.20	.21	

- Individual Performance: BW 87 lbs, 205 Wt. 747 lbs, WWR 107, 365 Wt. 1288 lbs, YWR 104 with 57 contemporaries. ADG on test 3.54 lbs, Ratio 97.
- Adjusted Ultrasound Scan Data: %IMF 3.53, REA 14.0, Ratio 103, Rib Fat .35, Rump Fat .47 with 52 contemporaries.
- Scrotal EPD I+.89.
- Dam's Production: 2 NR 105, 2 YR 105. Calving Interval 2 @ 367 days.
- A Mytty In Focus son with lots of substance. Dam is a massive "Right Time" granddaughter with a lot of feed efficiency and an impressive progeny record.

Lot 3 BVC In Focus B034

Born: 02/09/2010 16741604 Tattoo: B034 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Charlotte 1576

TC Traveler 236 + [CAF]
BVC Charlotte T 816
16151809 B V C Charlotte Marcia 420

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
I+12	+1.0	+45	+88	I+11	+23	-1.14	+25.91	+29.09	+20.54	+45.07	
CARCASS	CW			MARB			REA		FAT		
	+17	.19		+36	.23		-01	.25	+0.13	.21	

- Individual Performance: BW 86 lbs, 205 Wt. 726 lbs, WWR 104, 365 Wt. 1318 lbs, YWR 106 with 57 contemporaries. ADG on test 3.85 lbs, Ratio 106.
- Adjusted Ultrasound Scan Data: %IMF 3.52, REA 14.3, Ratio 105, Rib Fat .33, Ratio 97, Rump Fat .44 with 52 contemporaries.
- Dam's Production: 1 NR 104, 1 YR 106. She posts 1 @ REA 105, Rib Fat 97.
- Ranks in the top 3% for CED and top 4% for CEM among non-parent bulls.
- Another stout Mytty In Focus son. Dam is a first calf heifer and daughter of "Traveler 236". She is extra feminine.
- Grandam's Production: She posts 4 @ IMF 113, REA 103.

Lot 4 BVC In Focus B011

Born: 01/27/2010 16741607 Tattoo: B011 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Finks 8186 of 4135 L B +
B V C Miss Charlotte [AMF]

TC Traveler 236 + [CAF]
BVC Miss Charlotte 806
16151801 B V C Miss Charlotte Lucy [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
+8	+0.3	+44	+78	+7	+24	+1.44	+29.58	+19.75	+25.70	+43.12	
CARCASS	CW			MARB			REA		FAT		
	+10	.19		+47	.23		+08	.25	+0.24	.21	

- Individual Performance: BW 80 lbs, BWR 97, 205 Wt. 706 lbs, WWR 102, 365 Wt. 1226 lbs with 57 contemporaries. ADG on test 3.59 lbs, Ratio 99.
- Adjusted Ultrasound Scan Data: %IMF 4.26, Ratio 103, REA 14.4, Ratio 106, Rib Fat .40, Rump Fat .38, Ratio 95, with 52 contemporaries.
- Dam's Production: 1 BWR 97, 1 NR 102. She posts 1 @ IMF 103, REA 106, Rump Fat 95.
- A nice Mytty In Focus from a first calf heifer sired by Traveler 236.
- He comes from an excellent cow family.
- Grandam's Production: 6 NR 104. She posts 4 @ IMF 106, REA 110.
- Recommended for heifers

Black Velvet Yearling Bulls



BVC Chancellor B006

Lot 8



Lot 6 BVC In Focus B008

Born: 01/23/2010 16741602 Tattoo: B008 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
 13880818 Mytty Countess 906

TC Traveler 236+ [CAF]
BVC Ruby T 827
 16151818 B V C Ruby 2 [AMF]

S A F Fame # [AMF-CAF-NHF]
 G D A R Forever Lady 246
 Sitz Alliance 6595 # [AMF-NHF]
 Baldridge Countess 357
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 Finks 8186 of 4135 L B +
 White Rock Ruby 577

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+12	-0.7	+49	+91	+10	+23	-1.98	+29.52	+30.54	+23.35	+46.24	
CARCASS	CW	+14	.19	MARB	+5.0	.23	REA	-.07	.26	FAT	+0.024

- Individual Performance: BW 73 lbs, BWR 90, 205 Wt. 695 lbs, WWR 100, 365 Wt. 1274 lbs, YWR 103 with 60 contemporaries. ADG on test 3.95 lbs, Ratio 109.
- Adjusted Ultrasound Scan Data: %IMF 4.96, Ratio 120, REA 12.8, Rib Fat .44, Rump Fat .55 with 52 contemporaries.
- Dam's Production: 1 BWR 90, 1 NR 100, 1 YR 103. She posts 1 @ IMF 120.
- Ranks in the top 3% for CED and top 10% for BW and CEM among non-parent bulls.
- A calving ease prospect and 3/4 brother to Lots 3 and 4.
- Dam is a first calf heifer.
- Grandam's Production: 5 NR 100, 4 YR 102. She posts 4 @ REA 112.
- Recommended for heifers

Lot 7 BVC In Focus 811

Born: 01/29/2010 16741605 Tattoo: B014 Bull

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
 13880818 Mytty Countess 906

Finks 4442 of 972 BW + [AMF]
BVC Charlotte Miss 811
 16151805 B V C Charlotte Evergreen

S A F Fame # [AMF-CAF-NHF]
 G D A R Forever Lady 246
 Sitz Alliance 6595 # [AMF-NHF]
 Baldridge Countess 357
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Finks Miss 972 5101 5204 +
 TC Supreme 8166
 White Rock Charlotte 466

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+10	+0.3	+46	+80	+9	+20	+4.57	+29.60	+20.92	+28.09	+44.82	
CARCASS	CW	+9	.19	MARB	+5.3	.23	REA	-.05	.25	FAT	+0.006 .21

- Individual Performance: BW 71 lbs, BWR 87, 205 Wt. 670 lbs, WWR 96, 365 Wt. 1172 lbs with 57 contemporaries. ADG on test 3.13 lbs, Ratio 86.
- Adjusted Ultrasound Scan Data: %IMF 4.72, Ratio 114, REA 13.6, Ratio 100, Rib Fat .25, Ratio 74, Rump Fat .40, Ratio 100 with 52 contemporaries.
- Dam's Production: 1 BWR 87, 1 NR 96. She posts 1 @ IMF 114, REA 100, Rib Fat 74, Rump Fat 100.
- Ranks in the top 10% for CED among non-parent bulls.
- Mytty In Focus from a "Bushwacker" bred dam from the first calf heifer group.
- Grandam's Production: 8 NR 103, 6 YR 104. She posts 6 @ REA 101.
- Recommended for heifers

Lot 8 BVC Chancellor B006

Born: 01/19/2010 16741648 Tattoo: B006 Bull

G A R Grid Maker #+ [AMF-CAF-NHF]
S A V Bismarck 5682 + [AMF-CAF-NHF]
 15109865 S A V Abigale 0451

B V C Traveler 14 [AMF]
BVC Ericamere 14T 801
 16151796 BVC Ericamere RT 629

G D A R Traveler 044 # [AMF-CAF-NHF]
 G A R Precision 2536 [AMC-NHF]
 Schoenes Fix It 826 # [AMF-CAF-NHF]
 S A V Abigale 6062
 TC Traveler 236+ [CAF]
 B V C Queen Lass 4 [AMF]
 Barretts 3711 of 4168 RT + [AMF]
 B V C Ericamere Lucy 2 [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+7	+1.7	+57	+103	+8	+24	-6.47	+29.17	+39.61	+19.53	+45.85	
CARCASS	CW	+16	.13	MARB	+1.8	.18	REA	+0.39	.21	FAT	+0.010 .16

- Individual Performance: BW 84 lbs, 205 Wt. 774 lbs, WWR 111, 365 Wt. 1331 lbs, YWR 107 with 57 contemporaries. ADG on test 3.79 lbs, Ratio 104.
- Adjusted Ultrasound Scan Data: %IMF 3.60, REA 14.3, Ratio 105, Rib Fat .31, Ratio 91, Rump Fat .39, Ratio 98 with 52 contemporaries.
- Dam's Production: 1 NR 111, 1 YR 107. She posts 1 @ REA 105, Rib Fat 91, Rump Fat 98.
- Ranks in the top 10% for WW and YW EPDs among non-parent bulls.
- **Recorded the highest WW EPD, 2nd highest \$W index and the 3rd co-highest YW EPD in the yearling bull offering.**
- A "Bismarck" son with a ton of look. He's thick, he's stout, he's good.
- Dam is a beautiful "Traveler 14" daughter with an excellent disposition. She is a first calf heifer with individual performance: BW ratio of 97, WW ratio of 107, YW ratio of 117, IMF ratio of 105, and REA ratio of 120.
- Grandam's Production: 3 BWR 99, 3 NR 103, 2 YR 111 She posts 2 @ IMF 112, REA 112.



Got Docility?



Black Velvet Yearling Bulls

BVC High Mark B024

Lot 9



BVC High Mark B024

Born: 02/05/2010 16741645 Tattoo: B024 Bull

G A R Grid Maker #+ [AMF-CAF-NHF]
S A V Bismarck 5682 + [AMF-CAF-NHF]
15109865 S A V Abigale 0451

Finks 4442 of 972 BW + [AMF]
BVC Rogue Pride BW 809
16151803 BVC Rogue Pride 637 #

G D A R Traveler 044 # [AMF-CAF-NHF]
G A R Precision 2536 [AMC-NHF]
Schoenes Fix It 826 # [AMF-CAF-NHF]
S A V Abigale 6062
B C C Bushwacker 41-93 # [AMF-CAF-NHF]
Finks Miss 972 5101 5204 +
Barretts 3711 of 4168 RT + [AMF]
B V C Rogue Pride 2 [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
I+7	+2.5	+53	+92	I+7	+23	-2.01	+28.09	+29.99	+13.39	+36.13		
CARCASS	CW	+14	.14	MARB	+11	.19	REA	+25	.21	FAT	+026	.17

- Individual Performance: BW 85 lbs, 205 Wt. 733 lbs, WWR 105, 365 Wt. 1291 lbs, YWR 104 with 57 contemporaries. ADG on test 3.63 lbs, Ratio 100.
- Adjusted Ultrasound Scan Data: %IMF 3.31, REA 14.2, Ratio 104, Rib Fat .42, Rump Fat .42 with 52 contemporaries.
- Dam's Production: 1 NR 105, 1 YR 104. She posts 1 @ REA 104.
- A real nice "Bismarck" son with excellent growth potential.
- Dam is a beautiful "Bushwacker" daughter with a perfect udder. She is a first calf heifer with individual performance: WW ratio 113, YW ratio 115, IMF ratio 102, REA ratio 110.
- Grandam's Production: 3 NR 107, 2 YR 110. She posts 2 @ IMF 100, REA 105.



BVC Bismarck B031

Born: 02/07/2010 16741649 Tattoo: B031 Bull

G A R Grid Maker #+ [AMF-CAF-NHF]
S A V Bismarck 5682 + [AMF-CAF-NHF]
15109865 S A V Abigale 0451

B V C Lucy's Boy 17
BVC Lace Nosegay 620
15504828 B V C Lace 1 of Nosegay 2 [AMF-CAF]

G D A R Traveler 044 # [AMF-CAF-NHF]
G A R Precision 2536 [AMC-NHF]
Schoenes Fix It 826 # [AMF-CAF-NHF]
S A V Abigale 6062
Finks 8186 of 4135 L B +
B V C Queen Lass # [AMF]
Black Velvet Tonic 8
B V C Lace Nosegay 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-1	+4.7	+46	+82	+3	+22	+1.70	+20.94	+22.84	+18.97	+36.92		
CARCASS	CW	+10	.13	MARB	+23	.18	REA	+12	.20	FAT	+014	.16

- Individual Performance: BW 103 lbs, 205 Wt. 706 lbs, WWR 102, 365 Wt. 1285 lbs, YWR 104 with 57 contemporaries. ADG on test 3.73 lbs, Ratio 102.
- Adjusted Ultrasound Scan Data: %IMF 4.40, Ratio 107, REA 12.8, Rib Fat .37, Rump Fat .47 with 52 contemporaries.
- Dam's Production: 3 NR 102, 3 YR 102. She posts 3 @ Rib Fat 96, Rump Fat 95.
- A stout "Bismarck" son out of a "Lucy's Boy" bred dam from a real good cow family.
- Grandam's Production: 7 BWR 98, 7 NR 102. She posts 4 @ REA 104.



BVC Bismarck B007

Born: 01/21/2010 16741636 Tattoo: B007 Bull

G A R Grid Maker #+ [AMF-CAF-NHF]
S A V Bismarck 5682 + [AMF-CAF-NHF]
15109865 S A V Abigale 0451

Finks 4442 of 972 BW + [AMF]
BVC Pride U BW 841
16151828 BVC Pride U RT 636

G D A R Traveler 044 # [AMF-CAF-NHF]
G A R Precision 2536 [AMC-NHF]
Schoenes Fix It 826 # [AMF-CAF-NHF]
S A V Abigale 6062
B C C Bushwacker 41-93 # [AMF-CAF-NHF]
Finks Miss 972 5101 5204 +
Barretts 3711 of 4168 RT + [AMF]
White Rock Pride U 1246 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
I+7	+4.0	+49	+86	I+8	+22	+5.7	+23.51	+25.60	+12.84	+30.52		
CARCASS	CW	+9	.14	MARB	+04	.19	REA	+07	.21	FAT	-008	.17

- Individual Performance: BW 95 lbs, 205 Wt. 701 lbs, WWR 101, 365 Wt. 1263 lbs, YWR 102 with 57 contemporaries. ADG on test 3.38 lbs, Ratio 128.
- Adjusted Ultrasound Scan Data: %IMF 2.93, REA 12.9, Rib Fat .24, Ratio 71, Rump Fat .26, Ratio 65 with 52 contemporaries.
- Dam's Production: 1 NR 101, 1 YR 102. She posts 1 @ Rib Fat 71, Rump Fat 65.
- Here is a nice "Bismarck" son out of a "Bushwacker" dam from an excellent cow family.
- Grandam's Production: 3 NR 107, 2 YR 106
- 7/8 brother to Lot 9.



BVC Bismarck B004

Born: 01/16/2010 16741642 Tattoo: B004 Bull

G A R Grid Maker #+ [AMF-CAF-NHF]
S A V Bismarck 5682 + [AMF-CAF-NHF]
15109865 S A V Abigale 0451

Finks 4442 of 972 BW + [AMF]
BVC Rogue Pride Miss BW 821
16151813 B V C Rogue Pride 2 [AMF]

G D A R Traveler 044 # [AMF-CAF-NHF]
G A R Precision 2536 [AMC-NHF]
Schoenes Fix It 826 # [AMF-CAF-NHF]
S A V Abigale 6062
B C C Bushwacker 41-93 # [AMF-CAF-NHF]
Finks Miss 972 5101 5204 +
Finks 8186 of 4135 L B +
White Rock Pride U 1246 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+1.9	+45	+83	+7	+20	+3.48	+25.76	+24.18	+18.19	+33.94		
CARCASS	CW	+7	.14	MARB	+24	.19	REA	+02	.21	FAT	+017	.17

- Individual Performance: BW 83 lbs, BWR 101, 205 Wt. 671 lbs, WWR 97, 365 Wt. 1247 lbs, YWR 101 with 57 contemporaries. ADG on test 3.97 lbs, Ratio 109.
- Adjusted Ultrasound Scan Data: %IMF 4.11, Ratio 100, REA 11.8, Rib Fat .42, Rump Fat .46 with 52 contemporaries.
- Dam's Production: 1 NR 97, 1 YR 101. She posts 1 @ IMF 100.
- Dam is a very feminine "Bushwacker" with a perfect udder. Keep all his heifers.
- ¾ brothers sell as Lots 9 and 11.

Black Velvet Yearling Bulls



BVC Rounder B020

Lot 15



Lot 13 BVC Homegrown B062

Born: 03/27/2010 16741372 Tattoo: B062 Bull

B V C Traveler 14 [AMF]
BVC Homegrown 651 [AMF]
15504844 B V C Rogue Pride 418 # [AMF]

Barretts 3711 of 4168 RT + [AMF]
BVC Black Jestress RT 731
15811757 B V C Black Jestress

TC Traveler 236 + [CAF]
B V C Queen Lass 4 [AMF]
TC Seville 0159 +
B V C Rogue Pride
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
TC Spade 119
Jestress of Black Velvet 5 [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
-4	+5.4	+44	+75	+4	+25	+60	+20.16	+16.92	+16.68	+36.75	
CARCASS	CW			MARB			REA		FAT		
	+14	.07		+25	.13		-16	.15	-0.01	.10	

- Individual Performance: BW 102 lbs, 205 Wt. 741 lbs, WWR 107, 365 Wt. 1243 lbs, YWR 100 with 57 contemporaries. ADG on test 3.43 lbs, Ratio 94.
- Adjusted Ultrasound Scan Data: %IMF 4.24, Ratio 103, REA 12.0, Rib Fat .22, Ratio 65, Rump Fat .24, Ratio 60 with 52 contemporaries.
- Dam's Production: 2 NR 105. She posts 2 @ IMF 105.
- Ranks in the top 3% for Doc among non-parent bulls.
- Recorded the 3rd highest BW EPD in the yearling bull offering.
- Use on cows; his calves should have a lot of grow in them. Bull got a little sick at feedlot for a slow start, but came on fine.
- Cow family has a lot of grow factor. The "Homegrown" daughters are big beautiful young cows with great udders.

Lot 14 BVC Homegrown B044

Born: 02/25/2010 16741406 Tattoo: B044 Bull

B V C Traveler 14 [AMF]
BVC Homegrown 651 [AMF]
15504844 B V C Rogue Pride 418 # [AMF]

G D A R Oscar 711 #+ [AMF-NHF]
White Rock Charlotte 466
12593721 White Rock Charlotte 060 #

TC Traveler 236 + [CAF]
B V C Queen Lass 4 [AMF]
TC Seville 0159 +
B V C Rogue Pride
Baldrige Oscar #
L T Forever Lady 395 G D A R #
C H Stacker 7040 #
White Rock Charlotte 218

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+6	+2.7	+43	+72	+7	+18	+8.03	+24.91	+14.48	+19.36	+37.30	
CARCASS	CW			MARB			REA		FAT		
	+12	.09		+33	.15		-04	.16	+0.19	.12	

- Individual Performance: BW 79 lbs, BWR 90, 205 Wt. 693 lbs, WWR 100, 365 Wt. 1179 lbs with 57 contemporaries. ADG on test 3.48 lbs, Ratio 96.
- Adjusted Ultrasound Scan Data: %IMF 4.41, Ratio 107, REA 12.3, Rib Fat .40, Rump Fat .50 with 52 contemporaries.
- Scrotal EPD I+.21.
- Dam's Production: 13 NR 96. Calving Interval 13 @ 372 days. She posts 5 @ IMF 107, REA 106, Rib Fat 97.
- Dam is a 15-year-old own daughter of GDAR Oscar 711 descending from a Pathfinder daughter of "Stacker 7040"
- Will sire growth and size with strong maternal values and reasonable birth weights.

Lot 15 BVC Rounder B020 [CAF]

Born: 02/02/2010 16770194 Tattoo: B020 Bull

Connealy Whitman [CAC-AMF-NHF]
Connealy All Around [CAC-AMF-NHF]
15490811 Entrust of Conanga 894 [CAF]

TC Seville 0159 +
B V C Rogue Pride 418 # [AMF]
14813884 B V C Rogue Pride

Bon View New Design 208 # [CAC-AMF-NHF]
Ella Tina of Conanga 989 [CAC]
C R A Bextor 872 5205 608 # [AMF-CAF-NHF]
Endalla of Conanga 4860
Clearwater Paf Seville 1977 +
T C Clovia Pride 3015 #
White Rock Scotch Cap 887
White Rock Pride U 1246 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+1	+4.1	+55	+95	+9	+30	-10.09	+25.59	+32.22	+28.86	+61.41	
CARCASS	CW			MARB			REA		FAT		
	+30	.19		+72	.23		+08	.25	+0.14	.21	

- Individual Performance: BW 92 lbs, 205 Wt. 791 lbs, WWR 114, 365 Wt. 1420 lbs, YWR 115 with 57 contemporaries. ADG on test 4.15 lbs, Ratio 114.
- Adjusted Ultrasound Scan Data: %IMF 5.22, Ratio 126, REA 13.8, Ratio 101, Rib Fat .38, Rump Fat .49 with 52 contemporaries.
- Scrotal EPD I+.48.
- Dam's Production: 5 BWR 94, 5 NR 111, 4 YR 112. Calving Interval 5 @ 367 days. She posts 4 @ IMF 121, REA 102.
- Ranks in the top 5% for Doc, top 3% for Milk, top 10% for \$B and top 1% for CW among non-parent bulls.
- Recorded the highest 205 day weight, highest 365 day weight and 2nd highest WW EPD, 2nd highest \$B index and 3rd co-highest Milk EPD in the yearling bull offering.
- This one is a great one. He is our only son of Connealy All Around and has tested CA free.
- He's from the Pathfinder dam that produced BVC Homegrown 651. She is a "Seville" daughter with a tremendous progeny record.
- He will sire calves that excel in all areas and pass on his great disposition. We have decided to flush his dam this year.

Lot 16 BVC Up Scale B026

Born: 02/06/2010 16741619 Tattoo: B026 Bull

Connealy Onward [AMF-CAF-NHF]
Sitz Upward 307R [AMF-CAF-NHF]
14963730 Sitz Henrietta Pride 81M

TC Traveler 236 + [CAF]
BVC Lola 506
15049501 B V C Lola 3 [AMF]

Connealy Lead On # [AMF-CAF-NHF]
Altune of Conanga 6104
Sitz Value 7097 # [AMF-CAF-NHF]
Sitz Henrietta Pride 1370
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Finks 8186 of 4135 L B +
White Rock Lola 077

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+6	+2.5	+49	+96	+4	+32	-12.75	+24.29	+35.59	+21.02	+54.86	
CARCASS	CW			MARB			REA		FAT		
	+32	.15		+36	.19		+25	.22	+0.14	.17	

- Individual Performance: BW 87 lbs, BWR 98, 205 Wt. 688 lbs, WWR 99, 365 Wt. 1229 lbs with 57 contemporaries. ADG on test 3.55 lbs, Ratio 98.
- Adjusted Ultrasound Scan Data: %IMF 4.97, Ratio 112, REA 14.3, Ratio 104, Rib Fat .33, Rump Fat .50 with 3 contemporaries.
- Dam's Production: 4 BWR 100, 4 NR 102, 3 YR 100. Calving Interval 4 @ 371 days. She posts 3 @ IMF 110.
- Ranks in the top 1% for Milk and CW among non-parent bulls.
- Recorded the 2nd highest Milk EPD in the yearling bull offering.
- Here is a "Sitz Upward" son from a "Traveler 236" dam, who has been a consistent producer. His sire has been Genex's most popular growth sire advancing both performance and calving ease attributes.
- He has always been a nice looking bull.



Black Velvet Yearling Bulls

BVC 307R Upward B015

Lot 18



Lot 17 BVC 307R Upward B009

Born: 01/23/2010 16741615 Tattoo: B009 Bull

Connealy Onward [AMF-CAF-NHF]
Sitz Upward 307R [AMF-CAF-NHF]
14963730 Sitz Henrietta Pride 81M

Barretts 3711 of 4168 RT + [AMF]
BVC Charlotte Miss RT 709
15811737 B V C Charlotte Evergreen

Connealy Lead On # [AMF-CAF-NHF]
Altune of Conanga 6104
Sitz Value 7097 # [AMF-CAF-NHF]
Sitz Henrietta Pride 1370
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
TC Supreme 8166
White Rock Charlotte 185

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
I+5	I+2.7	I+5.6	I+10.9	I+7	I+3.3	-17.25	+25.29	+46.34	+12.75	+47.84		
CARCASS	CW	+29	.15	MARB	+18	.20	REA	+07	.22	FAT	+008	.18

- Individual Performance: BW 67 lbs, BWR 83, 205 Wt. 682 lbs, WWR 98, 365 Wt. 1244 lbs, YWR 100 with 57 contemporaries. ADG on test 3.88 lbs, Ratio 107.
- Adjusted Ultrasound Scan Data: %IMF 3.21, REA 12.4, Rib Fat .25, Ratio 74, Rump Fat .34, Ratio 85 with 52 contemporaries.
- Dam's Production: 1 NR 94, 1 YR 100. Calving Interval 2 @ 341 days. She posts 2 @ Rib Fat 90, Rump Fat 89.
- Ranks in the top 10% for WW and CW, top 4% for YW, top 1% for Milk and top 3% for \$F among non-parent bulls.
- Recorded the highest YW EPD, highest Milk EPD and the 2nd highest WW EPD in the yearling bull offering.
- Born twin with a heifer.
- Dam is a beautiful "Right Time" daughter from a cow family that has been a good one at Black Velvet.
- Grandam's Production: 5 BWR 98, 4 NR 105, 4 YR 104. She posts 6 @ REA 100.



Sitz Upward 307R
Sire of Lots 16-19

Lot 18 BVC 307R Upward B015

Born: 01/31/2010 16741618 Tattoo: B015 Bull

Connealy Onward [AMF-CAF-NHF]
Sitz Upward 307R [AMF-CAF-NHF]
14963730 Sitz Henrietta Pride 81M

TC Rito 381 +
BVC Idelette Queen 519 [CAF]
15049514 Black Velvet Idelette Queen [AMF]

Connealy Lead On # [AMF-CAF-NHF]
Altune of Conanga 6104
Sitz Value 7097 # [AMF-CAF-NHF]
Sitz Henrietta Pride 1370
Rito 616 of 4B20 6807 # [AMF-CAF-NHF]
TC Ruby 4068 #+
TC Seville 0159 +
Black Idelette of Velvet 4

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+4	+2.7	+5.0	+10.2	+5	+3.0	-12.13	+32.10	+41.40	+17.19	+52.86		
CARCASS	CW	+33	.15	MARB	+22	.20	REA	+28	.22	FAT	+004	.18

- Individual Performance: BW 87 lbs, BWR 98, 205 Wt. 660 lbs, WWR 95, 365 Wt. 1247 lbs, YWR 101 with 57 contemporaries. AG on test 4.00 lbs, Ratio 110.
- Adjusted Ultrasound Scan Data: %IMF 3.36, REA 14.2, Ratio 104, Rib Fat .28, Ratio 82, Rump Fat .33, Ratio 83 with 52 contemporaries.
- Scrotal EPD I+.83.
- Dam's Production: 4 NR 101, 4 YR 105. Calving Interval 4 @ 369 days.
- Ranks in the top 10% for YW and \$F, top 3% for Milk and top 1% for CW EPDs among non-parent bulls.
- Recorded the 3rd co-highest for YW EPD and Milk EPD in the yearling bull offering.
- A great "Upward" son from the same dam as our BVC Poundmaker 752 that sired last year's top-selling bull. He should sire a lot of growth.
- Dam is an excellent cow with a nice production record.

Lot 19 BVC 307R Upward B005

Born: 01/18/2010 16741611 Tattoo: B005 Bull

Connealy Onward [AMF-CAF-NHF]
Sitz Upward 307R [AMF-CAF-NHF]
14963730 Sitz Henrietta Pride 81M

Barretts 3711 of 4168 RT + [AMF]
BVC Queen Lass RT 737
15811763 B V C Queen Lass 4 [AMF]

Connealy Lead On # [AMF-CAF-NHF]
Altune of Conanga 6104
Sitz Value 7097 # [AMF-CAF-NHF]
Sitz Henrietta Pride 1370
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
TC Supreme 8166
Black Velvets Queen Lass

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+13	-1.5	+4.3	+8.8	+12	+3.0	-7.65	+27.93	+29.87	+21.27	+49.43		
CARCASS	CW	+22	.15	MARB	+19	.20	REA	+35	.22	FAT	-.018	.18

- Individual Performance: BW 61 lbs, BWR 71, 205 Wt. 594 lbs, WWR 85, 365 Wt. 1082 lbs with 57 contemporaries. ADG on test 3.12 lbs, Ratio 86.
- Adjusted Ultrasound Scan Data: %IMF 3.02, REA 14.4, Ratio 106, Rib Fat .14, Ratio 41, Rump Fat .23, Ratio 58 with 52 contemporaries.
- Dam's Production: 1 BWR 71, 1 NR 85. Calving Interval 2 @ 354 days. She posts 1 @ REA 106, Rib Fat 41, Rump Fat 58.
- Ranks in the top 2% for CED, BW and CEM and top 3% for Milk among non-parent bulls.
- Recorded the 2nd lowest for actual birth weight in the yearling bull offering.
- This bull had a tough start, born early and a little sickness, but has come on since then. He should be an excellent calving ease prospect with a sub zero birth weight EPD and a \$50.38 \$B. Recommended for heifers.
- From the same cow family that produced BVC Traveler 14.

Black Velvet Yearling Bulls



BVC Bulldogger B021

Lot 20



Lot 20 BVC Bulldogger B021

Born: 02/03/2010 16741578 Tattoo: B021 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

JR Rock'n D Ambush 087L
BVC Lucy 524 #
15059931 TC Lucy 7055 #

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
Rockn D Ambush 1531 # [AMF-CAF-NHF]
Jolly R Eline 303E #
Woodhill Supreme #+ [AMF-CAF-NHF]
Hyline Lucy 060 #

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+4	+2.8	+52	+99	+4	+24	-3.53	+26.38	+37.48	+37.10	+62.24		
CARCASS	CW	+15	.13	MARB	+69	.19	REA	+29	.22	FAT	-.011	.17

- Individual Performance: BW 95 lbs, 205 Wt. 787 lbs, WWR 113, 365 Wt. 1357 lbs, YWR 109 with 57 contemporaries. ADG on test 3.91 lbs, Ratio 107.
- Adjusted Ultrasound Scan Data: %IMF 4.53, Ratio 110, REA 15.0, Ratio 110, Rib Fat .36, Rump Fat .38, Ratio 95 with 52 contemporaries.
- Dam's Production: 4 NR 106, 4 YR 105. Calving Interval 4 @ 351 days. She posts 4 @ IMF 105, REA 106, Rib Fat 83, Rump Fat 77.
- Ranks in the top 10% for \$G and top 5% for \$B among non-parent bulls.
- **Recorded the highest for \$B index and 3rd highest for 205 day weight in the yearling bull offering.**
- This "Bull Durham" son has been a standout from day one.
- Dam is a terrific producer that always has a good one. She is the third generation in her cow family to achieve Pathfinder status.
- Not recommended for use on heifers, but an excellent bull for cows. There should be a lot of power in this one.

Lot 21 BVC Bull Hauler B019

Born: 02/02/2010 16741585 Tattoo: B019 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

TC Traveler 236 + [CAF]
B V C Rogue Pride 410
14813876 B V C Rogue Pride 2 [AMF]

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Finks 8186 of 4135 L B +
White Rock Pride U 1246 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+5	+2.3	+51	+90	+5	+20	-7.71	+29.06	+28.77	+38.19	+58.36		
CARCASS	CW	+11	.12	MARB	+88	.19	REA	+08	.22	FAT	-.006	.17

- Individual Performance: BW 90 lbs, 205 Wt. 775 lbs, WWR 112, 365 Wt. 1241 lbs, YWR 100 with 57 contemporaries. ADG on test 3.00 lbs, Ratio 82.
- Adjusted Ultrasound Scan Data: %IMF 6.10, Ratio 148, REA 13.7, Ratio 101, Rib Fat .30, Ratio 88, Rump Fat .27, Ratio 68 with 52 contemporaries.
- Scrotal EPD I+.67.
- Dam's Production: 4 NR 110, 4 YR 104. She posts 4 @ IMF 128, REA 102, Rump Fat 89.
- Ranks in the top 10% for Doc and \$G, top 3% for Milk and top 4% for Marb among non-parent bulls.
- Here is a high performance "Bull Durham" son that has a lot of style.
- His dam is one of the most beautiful, feminine females on Black Velvet. She has an excellent progeny record for both growth traits and carcass merit.



Tom says the cows are uniform and good uddered



Weighing and tagging



Black Velvet Yearling Bulls

BVC Supreme Design B027

Lot 22



Lot 22 BVC Supreme Design B027

Born: 02/07/2010 16741590 Tattoo: B027 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

TC Supreme 8166
B V C Ericamere [AMF]
13723483 Ericamere of B V C 2

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
Woodhill Supreme #+ [AMF-CAF-NHF]
TC Marcia 9020
TC Spade 119
Ericamere of Velvet 3

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-1	+4.3	+52	+101	+6	+24	-4.64	+22.00	+39.55	+28.21	+54.51		
CARCASS	CW	+16	.12	MARB	+64	.18	REA	-.04	.21	FAT	+0.16	.16

- Individual Performance: BW 97 lbs, 205 Wt. 776 lbs, WWR 112, 365 Wt. 1395 lbs, YWR 113 with 57 contemporaries. ADG on test 4.30 lbs, Ratio 118.
- Adjusted Ultrasound Scan Data: %IMF 4.16, Ratio 101, REA 12.9, Rib Fat .42, Rump Fat .44 with 52 contemporaries.
- Scrotal EPD I+.49.
- Dam's Production: 9 BWR 98, 9 NR 103, 7 YR 101. Calving Interval 9 @ 358 days.
- Ranks in the top 10% for CW among non-parent bulls..
- Recorded the 3rd highest for 365 day weight in the yearling bull offering.
- This "Bull Durham" has been a terrific looker since birth. He has been a superb performer at weaning and on test.
- His dam has produced well at Black Velvet and her calves always have a lot of look. He should sire a calf crop that is nice to look at and grow just as good.

Lot 23 BVC Bull Durham B030

Born: 02/07/2010 16741582 Tattoo: B030 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

TC Supreme 8166
BVC Elia Nosegay 518 # [CAF]
15046344 Velvet Elia Nosegay 3-1

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
Woodhill Supreme #+ [AMF-CAF-NHF]
TC Marcia 9020
TC Tonic 6198
Black Nosegay of Velvet 3

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+1	+3.8	+48	+91	+5	+26	-3.01	+24.14	+30.93	+35.23	+59.70		
CARCASS	CW	+16	.12	MARB	+66	.18	REA	+.41	.22	FAT	+0.13	.17

- Individual Performance: BW 97 lbs, 205 Wt 741 lbs, WWR 107, 365 Wt. 1283 lbs, YWR 104 with 57 contemporaries. ADG on test 3.70 lbs, Ratio 102.
- Adjusted Ultrasound Scan Data: %IMF 4.17, Ratio 101, REA 15.8, Ratio 116, Rib Fat .32, Ratio 94, Rump Fat .36, Ratio 90 with 52 contemporaries.
- Dam's Production: 4 BWR 100, 4 NR 105, 3 YR 107. Calving Interval 4 @ 371 days. She posts 3 @ IMF 110, REA 112.
- The "Bull Durham" calves had an average weaning ratio of 107 on the bulls and 105 on the heifers. There is a lot of growth here for those of you who sell your calves at weaning. We were really impressed with how "458N" crossed with our females.
- Dam is a "Supreme" daughter that earned Pathfinder status with an impeccable progeny record.

Lot 24 BVC Bull Durham B012

Born: 01/28/2010 16741570 Tattoo: B012 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

TC Traveler 236 + [CAF]
BVC Charlotte Moon 711
15811739 B V C Charlotte Marcia 420

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Charlotte 1576

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+9	+0.7	+45	+88	+8	+28	-5.64	+27.21	+29.09	+35.21	+54.53		
CARCASS	CW	+10	.12	MARB	+62	.19	REA	+.30	.22	FAT	+0.01	.17

- Individual Performance: BW 80 lbs, BWR 93, 205 Wt. 727 lbs, WWR 105, 365 Wt. 1258 lbs, YWR 102 with 57 contemporaries. ADG on test 3.74 lbs, Ratio 103.
- Adjusted Ultrasound Scan Data: %IMF 4.09, REA 14.7, Ratio 108, Rib Fat .34, Ratio 100, Rump Fat .33, Ratio 83 with 52 contemporaries.
- Dam's Production: 2 BWR 97, 2 NR 103, 2 YR 103. Calving Interval 2 @ 361 days. She posts 2 @ REA 108, Rump Fat 87.
- Ranks in the top 10% for Doc, Milk and \$G among non-parent bulls.
- Dam is not real framey, but always brings in a big calf at weaning. Dam's individual performance is IMF ratio 133, REA ratio 116.
- This one's calves should feed well.
- Recommended for heifers

Lot 25 BVC Bruiser B037

Born: 02/14/2010 16741571 Tattoo: B037 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

B V C Lucy's Boy 17
BVC Ericamere 634 [AMF]
15504838 Ericamere of Velvet 2-1

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
Finks 8186 of 4135 L B +
B V C Queen Lass # [AMF]
TC Spade 119
Ericamere of Velvet 2

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES				
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-3	+5.0	+45	+103	+2	+28	-10.76	+13.71	+44.49	+29.38	+58.18		
CARCASS	CW	+18	.11	MARB	+62	.18	REA	+.02	.21	FAT	+0.07	.16

- Individual Performance: BW 105 lbs, 205 Wt. 707 lbs, YWR 102, 365 Wt. 1417 lbs, YWR 115 with 57 contemporaries. ADG on test 4.63 lbs, Ratio 127.
- Adjusted Ultrasound Scan Data: %IMF 4.29, Ratio 104, REA 14.1, Ratio 104, Rib Fat .39, Rump Fat .32, Ratio 80 with 52 contemporaries.
- Dam's Production: 3 NR 104, 2 YR 116. Calving Interval 3 @ 367 days. She posts 2 @ IMF 106, REA 106, Rump Fat 99.
- Ranks in the top 10% for YW, Milk, \$B and CW and top 5% for \$F among non-parent bulls.
- Recorded the 2nd highest 365 day weight in the yearling bull offering.
- Here is a "Bull Durham" son with frame, from a cow family of excellent milkers. Keep his heifers as replacements.
- He may be short in the ear department, but he is still nice to look at.

Black Velvet Yearling Bulls



BVC Pride in Design B016

Lot 29



Lot 26 BVC Bull Durham B017

Born: 02/01/2010 16741518 Tattoo: B017 Bull

Bon View New Design 1407 # [AMF-CAF-NHF]
Sitz New Design 458N [AMF-CAF-NHF]
14474596 Sitz Ellunas Elite 3308

Finks 4442 of 972 BW + [AMF]
BVC Lucy BW 740
15811766 BVC Lucy 524 #

B/R New Design 036 # [AMF-CAF-NHF]
Bon View Pride 664
Sitz Traveler 9929 #
Sitz Ellunas Elite 2872 #
B C C Bushwacker 41-93 # [AMF-CAF-NHF]
Finks Miss 972 5101 5204 +
JR Rock'n D Ambush 087L
TC Lucy 7055 #

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+1	+4.0	+47	+90	+2	+25	-3.79	+21.09	+30.32	+34.49	+52.44		
CARCASS	CW	+8	.12	MARB	+60	.19	REA	+14	.22	FAT	-.012	.17

- Individual Performance: BW 95 lbs, 205 Wt. 673 lbs, WWR 97, 365 Wt. 1246 lbs, YWR 101 with 57 contemporaries. ADG on test 3.63 lbs, Ratio 100.
- Adjusted Ultrasound Scan Data: %IMF 4.03, REA 13.3, Rib Fat .32, Ratio 94, Rump Fat .24, Ratio 60 with 52 contemporaries.
- Dam's Production: 2 NR 100, 2 YR 102. Calving Interval 2 @ 367 days. She posts 2 @ IMF 103, REA 102, Rib Fat 81, Rump Fat 69.
- Ranks in the top 10% for \$G among non-parent bulls.
- Lot 20's dam is the grandam of this bull.
- Nice "Bull Durham" son from a great cow family. Dam is a "Bushwacker" daughter with an enviable production record.

Lot 27 BVC 54L Foresight B028

Born: 02/07/2010 16741480 Tattoo: B028 Bull

Papa Forte 1921 #
Woodhill Foresight #+ [AMF-CAF-NHF]
13936986 Bon View Gammer 85 [CAC]

Finks 8186 of 4135 LB +
B V C Miss Charlotte 2 [AMF]
14476099 White Rock Charlotte 1296

Papa Optima 9818
Papa Envious Blackbird 8832
Bon View Bando 598 # [CAC-AMF]
Bon View Gammer 233
V D A R Lucys Boy #+ [AMF-CAF-NHF]
Finks Pride 4135 02 N T + [AMF]
Real Rito 6994
White Rock Charlotte 437

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+2	+3.2	+47	+83	+4	+20	+4.41	+25.41	+23.43	+22.86	+48.92		
CARCASS	CW	+21	.18	MARB	+33	.23	REA	+28	.25	FAT	+013	.21

- Individual Performance: BW 87 lbs, BWR 98, 205 Wt. 681 lbs, WWR 98, 365 Wt. 1206 lbs with 57 contemporaries. ADG on test 3.41 lbs, Ratio 94.
- Adjusted Ultrasound Scan Data: %IMF 4.04, REA 13.6, Ratio 100, Rib Fat .38, Rump Fat .34, Ratio 85 with 52 contemporaries.
- Scrotal EPD I+1.09.
- Dam's Production: 6 NR 100, 4 YR 102. Calving Interval 6 @ 370 days. She posts 4 @ IMF 105, REA 101.
- Ranks in the top 10% for SC EPD among non-parent bulls.
- The only "Foresight" in the offering, out of the grandam of last year's top selling bull.
- "Foresight" is well known for producing top females and with the cow family here, it should be a given.
- Dam has a daughter in production that has 3 NR 110, 1 YR 118 YW and posts 1 @ REA 116,

Lot 29 BVC Pride in Design B016

Born: 02/01/2010 16741468 Tattoo: B016 Bull

B/R New Design 036 # [AMF-CAF-NHF]
Bon View New Design 878 # [AMF-CAF-NHF]
13062750 Bon View Gammer 85 [CAC]

White Rock Scotch Cap 887
B V C Rogue Pride
13978881 White Rock Pride U 1246 [CAF]

V D A R New Trend 315 # [AMF-CAF-NHF]
B/R Blackcap Empress 76
Bon View Bando 598 # [CAC-AMF]
Bon View Gammer 233
R R Scotchcap 9440 # [AMF-NHF]
White Rock Charlotte 120
Double Bar Rogue #+
White Rock Pride P 201

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+8	+1.9	+45	+84	+12	+25	-1.31	+26.62	+25.16	+17.31	+39.06		
CARCASS	CW	+14	.20	MARB	+40	.24	REA	-.18	.26	FAT	-.030	.21

- Individual Performance: BW 80 lbs, BWR 90, 205 Wt. 702 lbs, WWR 101, 365 Wt. 1275 lbs, YWR 103 with 57 contemporaries. ADG on test 3.69 lbs, Ratio 101.
- Adjusted Ultrasound Scan Data: %IMF 4.41, Ratio 107, REA 14.6, Ratio 107, Rib Fat .30, Ratio 88, Rump Fat .59 with 52 contemporaries.
- Scrotal EPD I+.37.
- Dam's Production: 8 NR 102, 7 YR 104. Calving Interval 8 @ 367 days. She posts 7 @ IMF 101.
- Here is a very correct son of ABS's popular "878" from a great cow family. Every female in this cow family have been great cows.
- Moderate birth weight genetics with rock solid maternal traits.
- Recommended for heifers

Lot 30 BVC 878 New Design B022

Born: 02/04/2010 16741463 Tattoo: B022 Bull

B/R New Design 036 # [AMF-CAF-NHF]
Bon View New Design 878 # [AMF-CAF-NHF]
13062750 Bon View Gammer 85 [CAC]

BVC Supreme 572
BVC Rogue Pride S 735
15811761 B V C Rogue Pride 410

V D A R New Trend 315 # [AMF-CAF-NHF]
B/R Blackcap Empress 76
Bon View Bando 598 # [CAC-AMF]
Bon View Gammer 233
TC Supreme 8166
Jestress of Black Velvet 5 [AMF]
TC Traveler 236 + [CAF]
B V C Rogue Pride 2 [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+3	+3.3	+42	+76	+7	+25	+39	+23.23	+18.59	+17.32	+35.22		
CARCASS	CW	+11	.19	MARB	+25	.23	REA	-.19	.25	FAT	-.004	.21

- Individual Performance: BW 93 lbs, 205 Wt. 694 lbs, WWR 100, 365 Wt. 1243 lbs, YWR 100 with 57 contemporaries. ADG on test 3.83 lbs, Ratio 105.
- Adjusted Ultrasound Scan Data: %IMF 3.08, REA 12.3, Rib Fat .18, Ratio 53, Rump Fat .31, Ratio 78 with 52 contemporaries.
- Dam's Production: 2 BWR 94, 2 NR 98. She posts 2 @ Rib Fat 74, Rump Fat 73.
- Here is an "878" son from a great cow family.
- The grandam of this bull is the mother of Lot 21, 410 is a big, feminine cow.
- Grandam's Production: 4 NR 110, 3 YR 106. She posts 3 @ IMF 121, REA 101.



Black Velvet Yearling Bulls



Bon View New Design 878
Sire of Lots 29-32

Lot 31 BVC 878 New Design B036

Born: 02/12/2010 16741464 Tattoo: B036 Bull
B/R New Design 036 # [AMF-CAF-NHF]
Bon View New Design 878 # [AMF-CAF-NHF]
13062750 Bon View Gammer 85 [CAC]
Barretts 3711 of 4168 RT + [AMF]
BVC Queen Lass 631
15504835 B V C Queen Lass # [AMF]
V D A R New Trend 315 # [AMF-CAF-NHF]
B/R Blackcap Empress 76
Bon View Bando 598 # [CAC-AMF]
Bon View Gammer 233
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
D S Rito 549 120Y
Black Velvets Queen Lass

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+1	+3.5	+38	+75	+5	+26	+34	+20.95	+19.11	+14.56	+35.75
CARCASS	CW			MARB			REA		FAT	
	+15	.20		.23			-.19	.26	.02	.22

- Individual Performance: BW 99 lbs, 205 Wt. 671 lbs, WWR 97, 365 Wt. 1221 lbs with 57 contemporaries. ADG on test 3.52 lbs. Ratio 97.
- Adjusted Ultrasound Scan Data: %IMF 3.86, REA 14.5, Ratio 107, Rib Fat .38, Rump Fat .45 with 52 contemporaries.
- Scrotal EPD I+.31.
- Dam's Production: 3 NR 99, 3 YR 102.
- Here is another "878" from the same great cow family that produced BVC Traveler 14. The dam of this bull is one of those that always looks fleshy, and attractive.
- Grandam's Production: 11 NR 105, 8 YR 105 - Pathfinder. She posts 6 @ IMF 107.

Lot 32 BVC 878 New Design B029

Born: 02/07/2010 16741465 Tattoo: B029 Bull
B/R New Design 036 # [AMF-CAF-NHF]
Bon View New Design 878 # [AMF-CAF-NHF]
13062750 Bon View Gammer 85 [CAC]
Basin Best Bet
TC Blackbird 3180
14543503 TC Blackbird 9117
V D A R New Trend 315 # [AMF-CAF-NHF]
B/R Blackcap Empress 76
Bon View Bando 598 # [CAC-AMF]
Bon View Gammer 233
Brooks Ext 792 # [AMF-CAF-NHF]
Basin Eileen 8E
Woodhill Supreme #+ [AMF-CAF-NHF]
TC Blackbird 3072 #

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+8	+0.9	+37	+73	+10	+22	+5.19	+25.43	+17.59	+23.85	+38.21
CARCASS	CW			MARB			REA		FAT	
	+7	.20		.41	.24		+.07	.26	.027	.22

- Individual Performance: BW 83 lbs, BWR 93, 205 Wt. 640 lbs, WWR 92, 365 Wt. 1133 lbs with 57 contemporaries. ADG on test 3.54 lbs, Ratio 97.
- Adjusted Ultrasound Scan Data: %IMF 4.80, Ratio 116, REA 14.3, Ratio 105, Rib Fat .41, Rump Fat .47 with 52 contemporaries.
- Scrotal EPD I+.48.
- Dam's Production: 6 BWR 99, 6 NR 95. Calving Interval 6 @ 361 das. She posts 5 @ Rib Fat 98, Rump Fat 86.
- An outstanding calving ease prospect with an ambitious IMF and REA scan.
- The dam of this cow came from the TC Ranch herd in Franklin, NE, as a heifer. Females from her have worked very well.

Lot 33 BVC 14 Traveler B032

Born: 02/07/2010 16741507 Tattoo: B032 Bull
TC Traveler 236 + [CAF]
B V C Traveler 14 [AMF]
14770986 B V C Queen Lass 4 [AMF]
Finks 8186 of 4135 L B +
B V C Ruby 2 [AMF]
14476123 White Rock Ruby 577
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Black Velvets Queen Lass
V D A R Lucys Boy #+ [AMF-CAF-NHF]
Finks Pride 4135 02 N T + [AMF]
N Bar Emulation EXT # [AMF-CAF-NHF]
White Rock Ruby 125

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+5	+2.4	+48	+94	+7	+18	+1.61	+22.68	+33.95	+19.35	+47.02
CARCASS	CW			MARB			REA		FAT	
	+20	.08		.23	.14		+.17	.16	.00	.11

- Individual Performance: BW 86 lbs, BWR 97, 205 Wt. 710 lbs, WWR 102, 365 Wt. 1339 lbs, WR 108 with 57 contemporaries. ADG on test 4.34 lbs, Ratio 119.
- Adjusted Ultrasound Scan Data: %IMF 3.82, REA 14.4, Ratio 106, Rib Fat .37, Rump Fat .41 with 52 contemporaries.
- Scrotal EPD I+.52.
- Dam's Production: 5 NR 100, 5 YR 103. Calving Interval 5 @ 355 days. She posts 5 @ REA 111, Rib Fat 88, Rump Fat 100.
- Here is a bull that will add frame to his calf crop.
- The females we have kept from BVC Traveler 14 are tremendous females. They are big, beautiful and produce great calves out of any bull we breed them to.

Lot 34 BVC 14 Traveler B013

Born: 01/28/2010 16741505 Tattoo: B013 Bull
TC Traveler 236 + [CAF]
B V C Traveler 14 [AMF]
14770986 B V C Queen Lass 4 [AMF]
Barretts 3711 of 4168 RT + [AMF]
BVC Ericamere RT 629
15504834 B V C Ericamere Lucy 2 [AMF]
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Black Velvets Queen Lass
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
Finks 8186 of 4135 L B +
Ericamere of B V C 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+5	+1.8	+47	+93	+7	+22	-2.13	+24.07	+33.33	+21.62	+47.29
CARCASS	CW			MARB			REA		FAT	
	+17	.07		+.42	.13		-.05	.15	+.016	.11

- Individual Performance: BW 83 lbs, BWR 94, 205 Wt. 702 lbs, WWR 101, 365 Wt. 1300 lbs, YWR 105 with 57 contemporaries. ADG on test 4.06 lbs, Ratio 112.
- Adjusted Ultrasound Scan Data: %IMF 4.90, Ratio 119, REA 13.1, Rib Fat .39, Rump Fat .44 with 52 contemporaries.
- Scrotal EPD I+.48.
- Dam's Production: 3 BWR 99, 3 NR 103, 3 YR 109. Calving Interval 3 @ 372 days. She posts 3 @ IMF 114, REA 107.
- Here is another "Traveler 14" with some frame. This bull should sire great females that will weigh with the steers or will make excellent replacements.
- We have a full sister to this bull in production that weaned her first calf off at NR 113, whose bull sells as Lot 8 and also was the first cow in her age group to calve this year.
- This bull should produce the kind of females that will grow, retain fleshing ability, raise a big calf and breed back early.

Lot 35 BVC-S 14 Traveler B035

Born: 02/10/2010 16741506 Tattoo: B035 Bull
TC Traveler 236 + [CAF]
B V C Traveler 14 [AMF]
14770986 B V C Queen Lass 4 [AMF]
Barretts 3711 of 4168 RT + [AMF]
BVC Lola 617
15504826 B V C Lola 3 [AMF]
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Black Velvets Queen Lass
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
Finks 8186 of 4135 L B +
White Rock Lola 077

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
-3	+5.6	+41	+85	+2	+21	+1.24	+13.67	+27.66	+19.59	+43.19
CARCASS	CW			MARB			REA		FAT	
	+16	.07		+.26	.13		+.07	.15	+.002	.11

- Individual Performance: BW 102 lbs, 205 Wt. 677 lbs, WWR 97, 365 Wt. 1256 lbs, YWR 101 with 57 contemporaries. ADG on test 3.89 lbs, Ratio 107.
- Adjusted Ultrasound Scan Data: %IMF 4.15, Ratio 100, REA 13.7, Ratio 101, Rib Fat .34, Ratio 100, Rump Fat .29, Ratio 73 with 52 contemporaries.
- Scrotal EPD I+.38.
- Dam's Production: 2 BWR 98, 2 NR 94. She posts 2 @ IMF 104, REA 101, Rump Fat 72.
- A "Traveler 14" bred much the same as Lot 34. The "Right Time" dams seem to always produce a good calf.
- Use this bull on cows for added performance and eye appeal.

Black Velvet Yearling Bulls



BVC Rumbler B039

Lot 37



Lot 36 BVC-S 14 Traveler B038

Born: 02/15/2010 16745443 Tattoo: B038 Bull

TC Traveler 236 + [CAF]
B V C Traveler 14 [AMF]
 14770986 B V C Queen Lass 4 [AMF]

Connealy Lead On # [AMF-CAF-NHF]
OCC 6103 Blackcap LO
 16144149 Occ 842 Blackcap R T

G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 TC Supreme 8166
 Black Velvets Queen Lass
 Connealy Leadtime # [AMF-CAF-NHF]
 Eligence Plus of Conanga
 Ankonian Emulation R434
 J&L Miss Sky Nugget 402

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+2	+3.0	+42	+89	+4	+17	+3.84	+18.18	+31.25	+21.84	+40.80		
CARCASS	CW	+9	.09	MARB	+25	.15	REA	-.02	.16	FAT	-.020	.12

- Individual Performance: BW 97 lbs, 205 Wt. 604 lbs, WWR 87, 365 Wt. 1188 lbs with 57 contemporaries. ADG on test 3.82 lbs, Ratio 105.
- Adjusted Ultrasound Scan Data: %IMF 3.24, REA 12.0, Rib Fat .31, Ratio 91, Rump Fat .57 with 52 contemporaries.
- Dam's Production: 2 NR 87. Calving Interval 2 @ 346 days. She posts 2 @ Rib Fat 71.
- Ranks in the top 4% for Fat among non-parent bulls.
- A "Traveler 14" out of a "Lead On" dam who came from the O'Neill herd in South Dakota.
- This bull should produce feed efficient cattle. "Lead On" daughters ranked #1 in the University of Illinois feed efficiency research.

Lot 37 BVC Rumbler B039

Born: 02/18/2010 16741432 Tattoo: B039 Bull

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
 16034552 TC Alyne 9049

TC Supreme 8166
B V C Charlotte Evergreen
 14476089 White Rock Charlotte 185

Baldrige Kaboom K243 KCF [CAF]
 Parka of Conanga 241 # [CAC-AMF-NHF]
 Sitz Alliance 6595 # [AMF-NHF]
 TC Alyne 6053
 Woodhill Supreme #+ [AMF-CAF-NHF]
 TC Marcia 9020
 N Bar Emulation EXT # [AMF-CAF-NHF]
 White Rock Charlotte 153

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+5	+1.5	+46	+88	+8	+23	-1.32	+25.90	+28.71	+15.82	+41.09		
CARCASS	CW	+18	.09	MARB	+30	.15	REA	-.03	.16	FAT	+0.027	.12

- Individual Performance: BW 83 lbs, BWR 93, 205 Wt. 749 lbs, WWR 108, 365 Wt. 1363 lbs, YWR 110 with 57 contemporaries. ADG on test 3.78 lbs, Ratio 104.
- Adjusted Ultrasound Scan Data: %IMF 4.02, REA 13.9, Ratio 102, Rib at .38, Rump Fat .41 with 52 contemporaries.
- Dam's Production: 5 BWR 98, 5 NR 105, 5 YR 105. Calving Interval 6 @ 373 days. She posts 7 @ REA 101, Rib Fat 85.
- Ranks in the top 10% for CW among non-parent bulls.
- Recorded the 3rd highest \$B index in the yearling bull offering.
- Here is a "Thunder" bull that I think could work on heifers. The dam of this bull has a BW ratio of 98.
- "37" has been a stand out calf since birth, he carries a lot of style. His dam produced a \$2500 bull in last year's sale that sold to David Forshee.
- Recommended for heifers.

Lot 38 BVC Thunder B040

Born: 02/19/2010 16741396 Tattoo: B040 Bull

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
 16034552 TC Alyne 9049

Finks 8186 of 4135 L B +
B V C Ericamere Emona # [AMF]
 13978865 Ericamere of Velvet 2-1

Baldrige Kaboom K243 KCF [CAF]
 Parka of Conanga 241 # [CAC-AMF-NHF]
 Sitz Alliance 6595 # [AMF-NHF]
 TC Alyne 6053
 V D A R Lucys Boy #+ [AMF-CAF-NHF]
 Finks Pride 4135 02 N T + [AMF]
 TC Spade 119
 Ericamere of Velvet 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+6	+0.6	+38	+67	+7	+24	+4.46	+27.97	+11.67	+18.12	+33.22		
CARCASS	CW	+9	.08	MARB	+30	.14	REA	-.11	.15	FAT	+0.017	.11

- Individual Performance: BW 80 lbs, BWR 90, 205 Wt. 668 lbs, WWR 96, 365 Wt. 1116 lbs with 57 contemporaries. ADG on test 2.87 lbs, Ratio 79.
- Adjusted Ultrasound Scan Data: %IMF 3.87, REA 12.8, Rib Fat .32, Ratio 94, Rump Fat .38, Ratio 95 with 52 contemporaries.
- Dam's Production: 8 BWR 98, 8 NR 102, 5 YR 101 - Pathfinder. Calving Interval 8 @ 364 days. She posts 5 @ IMF 101, Rib Fat 94, Rump Fat 100.
- Lot 38 has been a teddy bear since birth, probably one of the cutest calves I have ever seen. He should make a heifer bull and still sire calves that will grow and have a lot of look.
- Recommended for heifers

Lot 39 BVC 7514 Thunder B051

Born: 03/11/2010 16741407 Tattoo: B051 Bull

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
 16034552 TC Alyne 9049

Finks 8186 of 4135 L B +
B V C Jestress 416
 14813882 Jestress of Black Velvet 5 [AMF]

Baldrige Kaboom K243 KCF [CAF]
 Parka of Conanga 241 # [CAC-AMF-NHF]
 Sitz Alliance 6595 # [AMF-NHF]
 TC Alyne 6053
 V D A R Lucys Boy #+ [AMF-CAF-NHF]
 Finks Pride 4135 02 N T + [AMF]
 D S Rito 549 120Y
 Jestress of Black Velvet 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-1	+3.4	+35	+62	+3	+22	+7.41	+21.57	+8.20	+9.71	+24.14		
CARCASS	CW	+9	.08	MARB	+16	.13	REA	-.12	.14	FAT	+0.035	.11

- Individual Performance: BW 95 lbs, 205 Wt. 651 lbs, WWR 94, 365 Wt. 1086 lbs with 57 contemporaries. ADG on test 2.83 lbs, Ratio 78.
- Adjusted Ultrasound Scan Data: %IMF 3.63, REA 12.8, Rib Fat .38, Rump Fat .46 with 3 contemporaries.
- Dam's Production: 5 NR 98, 4 YR 100. Calving Interval 5 @ 374 days. She posts 5 @ Rump Fat 90.
- Lot 39 is out of a big "Lucy's Boy" dam that always brings in a nice calf.
- Connealy Thunder is a Genex featured sire that boasts a sub-zero BW EPD and a reputation as a strong maternal sire.



Black Velvet Yearling Bulls

Lot 40 BVC Thunder B046

Born: 02/28/2010 16741484 Tattoo: B046 Bull

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
16034552 TC Alyne 9049

TC Traveler 236 + [CAF]
BVC Queen Lassic 627 #
15504832 B V C Queen Lass 4 [AMF]

Baldrige Kaboom K243 KCF [CAF]
Parka of Conanga 241 # [CAC-AMF-NHF]
Sitz Alliance 6595 # [AMF-NHF]
TC Alyne 6053
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Black Velvets Queen Lass

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
I+5	I+1.6	I+39	I+79	I+7	I+25	-.33	+23.88	+22.56	+22.66	+43.12		
CARCASS	CW	I+13	.07	MARB	I+.38	.09	REA	I-.05	.11	FAT	I+.004	.09

- Individual Performance: BW 65 lbs, 205 Wt. 618 lbs, WWR 99, 365 Wt. 1130 lbs, YWR 101 with 2 contemporaries. ADG on test 3.20 lbs, Ratio 101.
- Adjusted Ultrasound Scan Data: %IMF 4.67, Ratio 102, REA 12.9, Rib Fat .26, Rump Fat .30, Ratio 94 with 2 contemporaries.
- Dam's Production: 2 BWR 100, 2 NR 106, 1 YR 110. She posts 3 @ IMF 102, Rump Fat 92.
- Recorded the 3rd lowest actual birth weight in the yearling bull offering.
- This bull is a twin with Lot 41. This cow always has a lighter birth weight calf. This year she had two and she raised them both, weaning off 1243 pounds of bull.
- I would recommend these twins for use on heifers; their calves will grow even better than they did.

Lot 41 BVC Thunder B047

Born: 02/28/2010 16741487 Tattoo: B047 Bull

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
16034552 TC Alyne 9049

TC Traveler 236 + [CAF]
BVC Queen Lassic 627 #
15504832 B V C Queen Lass 4 [AMF]

Baldrige Kaboom K243 KCF [CAF]
Parka of Conanga 241 # [CAC-AMF-NHF]
Sitz Alliance 6595 # [AMF-NHF]
TC Alyne 6053
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Black Velvets Queen Lass

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
I+5	I+1.6	I+39	I+79	I+7	I+25	-.42	+23.79	+22.56	+22.41	+45.59		
CARCASS	CW	I+17	.07	MARB	I+.35	.09	REA	I+.06	.11	FAT	I+.004	.09

- Individual Performance: BW 58 lbs, BWR 95, 205 Wt. 625 lbs, WWR 100, 365 Wt. 1105 with 2 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.45, REA 14.5, Ratio 106, Rib Fat .24, Ratio 96, Rump Fat .33 with 2 contemporaries.
- Dam's Production: 2 BWR 100, 2 NR 106, 1 YR 110. She posts 3 @ IMF 102, Rump Fat 92.
- Recorded the lowest actual birth weight in the yearling bull offering.
- Here is the smaller twin to Lot 40, with a tad more weaning weight. Their Pathfinder dam raised both calves and weaned off 1243 pounds of bull.
- I would recommend these twins for use on heifers, their calves will grow even better than they did, and birth weights should be low.

Lot 42 BVC Big Time B048

Born: 03/01/2010 16741373 Tattoo: B048 Bull

Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
16094529 Finks Formera 3308 9143 036 +

Black Velvet Spade 77
B V C Ericamere Emona 2 # [AMF]
14476112 B V C Ericamere Emona # [AMF]

Leachman Right Time #+
Hyline Pride 265
B/R New Design 036 # [AMF-CAF-]
Finks Formera 9143 5187 6148 +
TC Spade 119
Velvets Ericaette
Finks 8186 of 4135 L B +
Ericamere of Velvet 2-1

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-6	+5.8	+49	+82	+1	+14	-.50	+20.56	+21.72	+18.93	+47.71		
CARCASS	CW	+26	.08	MARB	+26	.14	REA	+17	.15	FAT	+0.02	.11

- Individual Performance: BW 105 lbs, 205 Wt. 758 lbs, WWR 109, 365 Wt. 1292 lbs, YWR 104 with 57 contemporaries. ADG on test 3.66 lbs, Ratio 101.
- Adjusted Ultrasound Scan Data: %IMF 3.63, REA 14.9, Ratio 110, Rib Fat .34, Ratio 100, Rump Fat .35, Ratio 88 with 52 contemporaries.
- Dam's Production: 6 NR 106, 4 YR 103, Calving Interval 6 @ 371 days. She posts 3 @ REA 106, Rump Fat 96.
- Ranks in the top 2% for CW among non-parent bulls.
- The sire of this bull came from Fink Genetics in Manhattan. He is a son of Hyline Right Time 338 and is leaving some great calves.
- Dam and grandam have both achieved Pathfinder status.
- If you want a bull to use on cows that will put the beef on, here he is. His maternal brother sold in last year's sale to Scott Greene.
- Use on cows for added performance and muscle

Lot 43 BVC Right Now B067

Born: 04/03/2010 16741391 Tattoo: B067 Bull

Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
16094529 Finks Formera 3308 9143 036 +

Woodhill Foresight #+ [AMF-CAF-NHF]
Sitz Pride 2397
15656795 Sitz Pride 394 #

Leachman Right Time #+
Hyline Pride 265
B/R New Design 036 # [AMF-CAF-NHF]
Finks Formera 9143 5187 6148 +
Papa Forte 1921 #
Bon View Gammer 85 [CAC]
Sitz Alliance 9800 #+ [CAF]
Sitz Pride 1992

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+0	+4.4	+53	+99	+4	+28	-9.15	+22.34	+37.08	+21.40	+57.10		
CARCASS	CW	+37	.11	MARB	+35	.17	REA	+43	.18	FAT	+0.21	.14

- Individual Performance: BW 94 lbs, 205 Wt. 739 lbs, WWR 106, 365 Wt. 1329 lbs, YWR 107 with 57 contemporaries. ADG on test 4.16 lbs, Ratio 114.
- Adjusted Ultrasound Scan Data: %IMF 3.77, REA 15.2, Ratio 112, Rib Fat .43, Rump Fat .30, Ratio 75 with 52 contemporaries.
- Dam's Production: 2 BWR 97, 2 NR 105, 2 YR 104, She posts 2 @ IMF 104, REA 106, Rump Fat 90.
- Ranks in the top 10% for Milk and RE and top 1% for CW among non-parent bulls.
- This is the youngest bull in the offering, but he is a good one.
- We bought his dam as a bred heifer from the Sitz Ranch in Montana. We are using her bull calf from last year as a junior herdsire.
- This bull has always been a standout calf. He was a top performer on test and scanned a large ribeye. Use him on cows where retained ownership is an option.

Lot 44 BVC 7363 Right Time 049

Born: 03/03/2010 16741382 Tattoo: B049 Bull

Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
16094529 Finks Formera 3308 9143 036 +

D S Rito 549 120Y
B V C Queen Lass # [AMF]
13232545 Black Velvets Queen Lass

Leachman Right Time #+
Hyline Pride 265
B/R New Design 036 # [AMF-CAF-NHF]
Finks Formera 9143 5187 6148 +
Rito 549 of Ideal 154 919 #+ [AMC]
Finks Lass 552
TC Spade 119
Black Queen 5 of Velvet 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+2	+2.7	+38	+79	+4	+22	+2.16	+20.02	+22.94	+22.22	+50.17		
CARCASS	CW	+24	.09	MARB	+33	.14	REA	+06	.16	FAT	-.013	.12

- Individual Performance: BW 85 lbs, BWR 97, 205 Wt. 667 lbs, WWR 96, 365 Wt. 1227 lbs with 57 contemporaries. ADG on test 3.78 lbs, Ratio 104.
- Adjusted Ultrasound Scan Data: %IMF 4.07, REA 13.8, Ratio 101, Rib Fat .29, Ratio 85, Rump Fat .27, Ratio 68 with 52 contemporaries.
- Dam's Production: 11 NR 105, 9 YR 104. Calving Interval 11 @ 366 days. She posts 7 @ IMF 106, Rib Fat 90, Rump Fat 99.
- His 13-year-old Pathfinder dam has had 11 calves and maintained an enviable progeny record.
- This bull will transmit a lot of growth in his calves, from the same cow family that produced BVC Traveler 14. Use on cows where growth rate and maternal ability are priorities.



Talking Angus

Black Velvet Yearling Bulls



Lot 45 BVC-S 7363 Right Time B045

Born: 02/28/2010 16741383 Tattoo: B045 Bull

Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
 16094529 Finks Formera 3308 9143 036 +

Baldridge Nebraska 901 # [AMF-CAF-NHF]
OCC 6117 Katinka Nebr [AMF-CAF]
 16046937 OCC 4153 Katinka RS

Leachman Right Time #+
 Hyline Pride 265
 B/R New Design 036 # [AMF-CAF-NHF]
 Finks Formera 9143 5187 6148 +
 S A F Focus of E R # [AMF-CAF-NHF]
 Baldridge Flossie 367
 OCC Russ of F421
 O C C 961 Katinka R M X

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B		
+9	+0.9	+46	+86	+9	+19	+3.00	+26.29	+26.74	+21.88	+50.38		
CARCASS	CW	+	09	MARB	+	14	REA	+	16	FAT	-.007	.12

- Individual Performance: BW 80 lbs, BWR 91, 205 Wt. 647 lbs, WWR 93, 365 Wt. 1175 lbs with 57 contemporaries. ADG on test 3.65 lbs, Ratio 100.
- Adjusted Ultrasound Scan Data: %IMF 4.68, Ratio 106, REA 13.9, Ratio 101, Rib Fat .22, Ratio 71, Rump Fat .35, Ratio 80 with 3 contemporaries.
- Dam's Production: 2 BWR 98, 2 NR 99, 2 YR 100. Calving Interval 3 @ 369 days. She posts 2 @ IMF 107, REA 103, Rib Fat 81, Rump Fat 79.
- Nice "Right Time" bull out of a Baldridge Nebraska dam that Seth bought in South Dakota.
- His combination of low BW EPD, modest actual BW, and dam's progeny BW ratio suggest that he could be used on heifers with confidence.

Lot 48 BVC 8206 Tradition B057

Born: 03/17/2010 16741413 Tattoo: B057 Bull

Sitz Tradition RLS 8702 #
TC Tradition 8206
 16150395 TC Pride 5081 +

Finks 4442 of 972 BW + [AMF]
BVC Jestress BW 804
 16151799 BVC Jestress TR 618

Vermilion Dateline 7078 # [AMF-CAF-NHF]
 R L S Eisa Evergreen 5018 +
 Sitz Alliance 6595 # [AMF-NHF]
 TC Pride 6111
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Finks Miss 972 5101 5204 +
 TC Traveler 236 + [CAF]
 Black Velvet Jestress 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B		
+8	+0.3	+43	+69	+9	+20	+7.15	+30.03	+11.73	+20.48	+34.60		
CARCASS	CW	+	08	MARB	+	14	REA	+	18	FAT	+.047	.11

- Individual Performance: BW 75 lbs, BWR 90, 205 Wt. 728 lbs, WWR 105, 365 Wt. 1232 lbs, YWR 100 with 57 contemporaries. ADG on test 3.56 lbs, Ratio 98.
- Adjusted Ultrasound Scan Data: %IMF 4.57, Ratio 111, REA 13.7, Ratio 101, Rib Fat .41, Rump Fat .54 with 52 contemporaries.
- Dam's Production: 1 BWR 90, 1 NR 105, 1 YR 100. She posts 1 @ IMF 111, REA 101.
- Here is a real calving ease bull with growth factor that should have a lot of carcass value.
- Dam is a first calf heifer from a dependable old cow family.
- Grandam's Production: 2 BWR 98, 2 NR 104, 1 YR 100. She posts 1 @ IMF 124, REA 121.
- Recommended for heifers

Lot 46 BVC Range Rogue B064

Born: 03/29/2010 16741479 Tattoo: B064 Bull

Finks 4442 of 972 BW + [AMF]
BVC Range Rogue 877
 16151837 B V C Rogue Pride

TC Traveler 236 + [CAF]
BVC Charlotte T 733
 15811759 B V C Charlotte Forever [AMF]

B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Finks Miss 972 5101 5204 +
 White Rock Scotch Cap 887
 White Rock Pride U 1246 [CAF]
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 Finks 8186 of 4135 L B +
 B V C Charlotte Evergreen

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B		
+5	+2.8	+38	+66	+6	+16	+11.57	+22.25	+10.76	+12.76	+25.85		
CARCASS	CW	+	07	MARB	+	13	REA	-.33	.14	FAT	+.014	.10

- Individual Performance: BW 89 lbs, 205 Wt. 638 lbs, WWR 92, 365 Wt. 1118 lbs with 57 contemporaries. ADG on test 3.59 lbs, Ratio 99.
- Adjusted Ultrasound Scan Data: %IMF 3.75, REA 11.7, Rib Fat .32, Ratio 94, Rump Fat .48 with 52 contemporaries.
- Dam's Production: 2 BWR 99, 2 NR 90. She posts 2 @ Rib Fat 86, Rump Fat 94.
- This bull is out of BVC Range Rogue 877, who was a "Bushwacker" son we had high hopes for until he broke his leg. We had very few calves out of this bull.
- This calf had a rough start but seems to be coming along nicely now.

Lot 49 BVC Tradition B041

Born: 02/20/2010 16741443 Tattoo: B041 Bull

Sitz Tradition RLS 8702 #
TC Tradition 8206
 16150395 TC Pride 5081 +

Finks 4442 of 972 BW + [AMF]
BVC Charleen 826
 16151817 BVC Charleen 507

Vermilion Dateline 7078 # [AMF-CAF-NHF]
 R L S Eisa Evergreen 5018 +
 Sitz Alliance 6595 # [AMF-NHF]
 TC Pride 6111
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Finks Miss 972 5101 5204 +
 TC Traveler 236 + [CAF]
 B V C Charleen

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B		
+9	+0.3	+38	+59	+10	+17	+12.75	+28.52	+4.51	+21.20	+29.38		
CARCASS	CW	+	09	MARB	+	14	REA	+.21	.15	FAT	+.023	.11

- Individual Performance: BW 72 lbs, BWR 88, 205 Wt. 653 lbs, WWR 94, 365 Wt. 1077 lbs with 57 contemporaries. ADG on test 2.70 lbs, Ratio 74.
- Adjusted Ultrasound Scan Data: %IMF 4.02, REA 14.0, Ratio 103, Rib Fat .27, Ratio 79, Rump Fat .36, Ratio 90 with 52 contemporaries.
- Dam's Production: 1 BWR 88, 1 NR 94. She posts 1 @ REA 103, Rib Fat 79, Rump Fat 90.
- Ranks in the top 10% for CEM and SEN among non-parent bulls.
- This bull should make a great heifer bull. Calving ease runs in the cow family and the "Traditions" were all light birth weight calves.
- Recommended for heifers

Lot 47 BVC 8126 Advantage B065

Born: 03/29/2010 16741401 Tattoo: B065 Bull

TC ADVANTAGE622
TC Advantage 8126 [CAF]
 16150325 TC Pride 6022

TC Traveler 236 + [CAF]
BVC Charlotte Donna T 717
 15811744 B V C Charlotte Donna 421 [AMF]

TC Advantage # [AMF-CAF-NHF]
 TC Ruby 4076
 TC Total 410 # [AMF-CAF-NHF]
 TC Pride 4070 #
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 Finks 8186 of 4135 L B +
 White Rock Charlotte 185

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B		
+6	+2.4	+44	+76	+6	+25	+5.7	+26.76	+17.86	+21.03	+39.70		
CARCASS	CW	+	08	MARB	+	13	REA	-.08	.15	FAT	-.011	.11

- Individual Performance: BW 90 lbs, 205 Wt. 694 lbs, WWR 100, 365 Wt. 1184 lbs with 57 contemporaries. ADG on test 3.34 lbs, Ratio 92.
- Adjusted Ultrasound Scan Data: %IMF 4.17, Ratio 101, REA 13.1, Rib Fat .35, Rump Fat .34, Ratio 85 with 52 contemporaries.
- Scrotal EPD I+.80.
- Dam's Production: 2 NR 103, 2 YR 105. She posts 2 @ IMF 103, Rib Fat 99, Rump Fat 95.
- This bull is out of TC Advantage 8126, who we purchased from TC Ranch in Franklin, NE. He was a calving ease bull that is leaving really nice females.
- This bull's dam produces calves that really excel from weaning to yearling. Her bull brought \$3200 and sold to Anthony Christman in last year's sale.



Richard with one of our grandkids, Brendan



Black Velvet Yearling Bulls

Lot 50 BVC 790 Extra B050
 Born: 03/10/2010 16741438 Tattoo: B050 Bull

Nichols Extra K205 # [AMF-CAF-NHF]
 Fink 790 of 3463 205
 16093817 Finks Donna 3463 1414 323 +

Barretts 3711 of 4168 RT + [AMF]
 BVC Pride U RT 636
 15504839 White Rock Pride U 1246 [CAF]

Nichols Extra H6 # [AMF-CAF-NHF]
 Nichols Black Heiress F346
 B/R New Design 323 #
 Finks Erica 1414 7307 R T +
 Leachman Right Time #+
 Finks Miss 4168 8130 5204 + [AMF]
 Double Bar Rogue #+
 White Rock Pride P 201

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+0	+4.0	+41	+76	+5	+26	-.27	+21.41	+18.96	+22.90	+42.50		
CARCASS	CW	+13	.10	MARB	+.51	.15	REA	-.26	.16	FAT	+.009	.12

- Individual Performance: BW 100 lbs, 205 Wt. 718 lbs, WWR 103, 365 Wt. 1257 lbs, YWR 101 with 57 contemporaries. ADG on test 3.63 lbs, Ratio 100.
- Adjusted Ultrasound Scan Data: %IMF 5.05, Ratio 122, REA 12.2, Rib Fat .35, Rump Fat .48 with 52 contemporaries.
- Dam's Production: 3 NR 107, 3 YR 104. Calving Interval 3 @ 344 days. She posts 3 @ IMF 103.
- Here is a bull with a great disposition. He decided to be my friend in the pasture as a calf. He comes from a terrific cow family that always produces great females, the same cow family as the Lot 15 bull.
- The growth potential in his calves is a given. Use him on cows for performance and carcass trait improvements.

Lot 51 BVC 790 Extra B052
 Born: 03/12/2010 16741425 Tattoo: B052 Bull

Nichols Extra K205 # [AMF-CAF-NHF]
 Fink 790 of 3463 205
 16093817 Finks Donna 3463 1414 323 +

TC Supreme 8166
 BVC Supreme Ruby 516
 15049512 White Rock Ruby 577

Nichols Extra H6 # [AMF-CAF-NHF]
 Nichols Black Heiress F346
 B/R New Design 323 #
 Finks Erica 1414 7307 R T +
 Woodhill Supreme #+ [AMF-CAF-NHF]
 TC Marcia 9020
 N Bar Emulation EXT # [AMF-CAF-NHF]
 White Rock Ruby 125

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+1.7	+36	+61	+11	+20	+9.88	+26.05	+6.96	+32.28	+43.79		
CARCASS	CW	+6	.10	MARB	+.66	.15	REA	-.01	.16	FAT	+.008	.12

- Individual Performance: BW 80 lbs, BWR 90, 205 Wt. 665 lbs, WWR 96, 365 Wt. 1089 lbs, YWR 88 with 57 contemporaries. ADG on test 2.92 lbs, Ratio 80.
- Adjusted Ultrasound Scan Data: %IMF 5.76, Ratio 139, REA 11.9, Rib Fat .43, Rump Fat .34, Ratio 85 with 52 contemporaries.
- Dam's Production: 3 BWR 94, 3 NR 105, 3 YR 102. She post 1 @ IMF 139, Rump Fat 85.
- Ranks in the top 4% for CEM among non-parent bulls.
- The cow family here has always been an extra good one. N Bar Emulation EXT is in his pedigree on the top and bottom. He should leave tremendous daughters.
- Recommended for heifers

Lot 52 BVC 790 Extra B056
 Born: 03/16/2010 16741439 Tattoo: B056 Bull

Nichols Extra K205 # [AMF-CAF-NHF]
 Fink 790 of 3463 205
 16093817 Finks Donna 3463 1414 323 +

Connealy Lead On # [AMF-CAF-NHF]
 BVC Charlotte LO 501
 15049495 B V C Charlotte Forever [AMF]

Nichols Extra H6 # [AMF-CAF-NHF]
 Nichols Black Heiress F346
 B/R New Design 323 #
 Finks Erica 1414 7307 R T +
 Connealy Leadtime # [AMF-CAF-NHF]
 Eligence Plus of Conanga
 Finks 8186 of 4135 L B +
 B V C Charlotte Evergreen

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+6	+1.6	+39	+79	+8	+22	+2.25	+23.10	+22.56	+37.07	+54.96		
CARCASS	CW	+10	.11	MARB	+.63	.16	REA	+.18	.18	FAT	-.030	.14

- Individual Performance: BW 87 lbs, BWR 98, 205 Wt. 674 lbs, WWR 97, 365 Wt. 1269 lbs, YWR 102 with 57 contemporaries. ADG on test 3.76 lbs, Ratio 103.
- Adjusted Ultrasound Scan Data: %IMF 4.99, Ratio 121, REA 14.6, Ratio 107, Rib Fat .31, Ratio 91, Rump Fat .40, Ratio 100 with 52 contemporaries.
- Dam's Production: 2 BWR 100, 2 NR 101. Calving Interval 4 @ 367 days. She posts 2 @ IMF 125, REA 104.
- Ranks in the top 5% for Fat among non-parent bulls.
- Here is an "Extra" bull out of a "Lead On" dam with carcass trait potential
- Cow family has shown consistent low birth weights, regular calving intervals and a genetic prepotency over marbling.

Lot 53 BVC 790 Extra B066
 Born: 03/30/2010 16741483 Tattoo: B066 Bull

Nichols Extra K205 # [AMF-CAF-NHF]
 Fink 790 of 3463 205
 16093817 Finks Donna 3463 1414 323 +

B V C Traveler 14 [AMF]
 BVC Charlotte T 607
 15504818 B V C Charlotte Evergreen411

Nichols Extra H6 # [AMF-CAF-NHF]
 Nichols Black Heiress F346
 B/R New Design 323 #
 Finks Erica 1414 7307 R T +
 TC Traveler 236 + [CAF]
 B V C Queen Lass 4 [AMF]
 TC Supreme 8166
 White Rock Charlotte 466

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+1.9	+38	+73	+9	+20	+6.23	+23.46	+17.22	+30.90	+46.00		
CARCASS	CW	+8	.09	MARB	+.53	.14	REA	-.01	.15	FAT	-.012	.11

- Individual Performance: BW 80 lbs, BWR 91, 205 Wt. 646 lbs, WWR 93, 365 Wt. 1145 lbs with 57 contemporaries. ADG on test 3.43 lbs, Ratio 94.
- Adjusted Ultrasound Scan Data: %IMF 4.89, Ratio 118, REA 11.9, Rib Fat .31, Ratio 91, Rump Fat .38, Ratio 95 with 52 contemporaries.
- Dam's Production: 2 BWR 91, 2 NR 95. Calving Interval 3 @ 360 days. She posts 2 @ IMF 113, Rib Fat 96, Rump Fat 90.
- A moderate birth weight, calving ease prospect sired by the "Extra" bull and out of a "Traveler 14" cow.
- Note his high IMF scan despite his lean backfat and rump fat measures.
- Recommended for heifers

Lot 54 BVC-S 790 Extra B058
 Born: 03/22/2010 16741410 Tattoo: B058 Bull

Nichols Extra K205 # [AMF-CAF-NHF]
 Fink 790 of 3463 205
 16093817 Finks Donna 3463 1414 323 +

OCC Russ of F421
 OCC 5184 Erica Russ [CAF]
 15275253 Miss Erica FK 6136

Nichols Extra H6 # [AMF-CAF-NHF]
 Nichols Black Heiress F346
 B/R New Design 323 #
 Finks Erica 1414 7307 R T +
 Broken Arrow Russ C618 [CAF]
 Windac Blackcap F421 +
 N Bar Emulation EXT # [AMF-CAF-NHF]
 Miss Erica F K 423

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+8	+0.7	+40	+73	+11	+19	+7.21	+26.39	+16.50	+26.99	+43.67		
CARCASS	CW	+10	.09	MARB	+.42	.15	REA	+.07	.16	FAT	-.002	.12

- Individual Performance: BW 80 lbs, BWR 90, 205 Wt. 628 lbs, WWR 90, 365 Wt. 1130 lbs with 57 contemporaries. ADG on test 3.38 lbs, Ratio 93.
- Adjusted Ultrasound Scan Data: %IMF 4.15, Ratio 100, REA 13.2, Rib Fat .31, Ratio 91, Rump Fat .40, Ratio 100 with 52 contemporaries.
- Dam's Production: 3 BWR 88, 3 NR 97. She posts 2 @ IMF 104, REA 106.
- Ranks in the top 4% for CEM among non-parent bulls.
- This is an "Extra" bull out of a cow that Seth bought from the O'Neill herd in South Dakota that should make an excellent heifer bull.
- Recommended for heifers



Richard making friends

Black Velvet Yearling Bulls



Lot 55 BVC 790 Extra B042

Born: 02/21/2010 16741502 Tattoo: B042 Bull

Nichols Extra K205 # [AMF-CAF-NHF]
Fink 790 of 3463 205
 16093817 Finks Donna 3463 1414 323 +
 TC Supreme 8166
B V C Queen Lass 4 [AMF]
 14250880 Black Velvets Queen Lass

Nichols Extra H6 # [AMF-CAF-NHF]
 Nichols Black Heires F346
 B/R New Design 323 #
 Finks Erica 1414 7307 R T +
 Woodhill Supreme #+ [AMF-CAF-NHF]
 TC Marcia 9020
 TC Spade 119
 Black Queen 5 of Velvet 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+5	+2.5	+29	+63	+9	+18	+10.98	+17.99	+11.20	+30.45	+43.62
CARCASS	CW			MARB			REA		FAT	
	+7	.09			+44	.14		+08	.15	-.023 .12

- Individual Performance: BW 84 lbs, BWR 94, 205 Wt. 595 lbs, WWR 86, 365 Wt. 1069 lbs, YWR 86 with 57 contemporaries. ADG on test 3.25 lbs, Ratio 89.
- Adjusted Ultrasound Scan Data: %IMF 3.99, REA 13.3, Rib Fat .25, Ratio 74, Rump Fat .33, Ratio 83 with 52 contemporaries.
- Dam's Production: 6 BWR 98, 6 NR 99. Calving Interval 7 @ 372 days. She posts 5 @ IMF 100, REA 100, Rib Fat 72, Rump Fat 75.
- An attractive and muscular bull to anchor the "Extra" sire group.
- Could use on larger framed heifers with supervision.

Lot 56 BVC 410 Alliance B043

Born: 02/25/2010 16741381 Tattoo: B043 Bull

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #
 TC Traveler 236 + [CAF]
B V C Jestress TR 618
 15504827 Black Velvet Jestress 2

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 TC Spade 119
 Jestress of Velvet

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+4	+1.9	+45	+74	+6	+25	+99	+28.92	+15.62	+15.99	+35.77
CARCASS	CW			MARB			REA		FAT	
	+14	.10			+29	.15		+03	.16	+037 .12

- Individual Performance: BW 90 lbs, 205 Wt. 723 lbs, WWR 104, 365 Wt. 1293 lbs, YWR 104 with 57 contemporaries. ADG on test 3.66 lbs, Ratio 101.
- Adjusted Ultrasound Scan Data: %IMF 3.87, REA 14.5, Ratio 107, Rib Fat .33, Ratio 97, Rump Fat .54 with 52 contemporaries.
- Dam's Production: 2 BWR 98, 2 NR 104, 2 YR 102. She posts 2 @ IMF 109, REA 114.
- Recorded the 3rd highest \$W index in the yearling bull offering.
- An "Alliance" son with extra power, from an old dependable cow family that still weans off calves with the best of them.
- The "Alliance" calves wean off heavy and should be moderate framed. This one is exceptionally heavy muscled.

Lot 58 BVC 410 Alliance B059

Born: 03/26/2010 16741434 Tattoo: B059 Bull

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #
 TC Supreme 8166
B V C Lola 2
 13978874 White Rock Lola 077

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 Woodhill Supreme #+ [AMF-CAF-NHF]
 TC Marcia 9020
 Lyons Chief 3059
 White Rock Lola 874

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+8	+0.8	+47	+77	+9	+20	+4.66	+29.92	+17.70	+12.50	+34.85
CARCASS	CW			MARB			REA		FAT	
	+17	.09			+28	.15		-.02	.16	+047 .12

- Individual Performance: BW 78 lbs, BWR 88, 205 Wt. 711 lbs, WWR 102, 365 Wt. 1257 lbs, YWR 101 with 57 contemporaries. ADG on test 3.34 lbs, Ratio 92.
- Adjusted Ultrasound Scan Data: %IMF 3.80, REA 13.4, Rib Fat .34, Ratio 100, Rump Fat .46 with 52 contemporaries.
- Scrotal EPD I+.83.
- Dam's Production: 6 BWR 96, 6 NR 96. Calving Interval 8 @ 375 days. She posts 6 @ IMF 104.
- Recorded the highest \$W index in the yearling bull offering.
- This bull should be moderate framed and can be used on heifers.
- Dam has produced a lot of low birth weight progeny, including two sets of twins. One of her twin heifers raised the high marbling bull last year. We kept him to use as a junior herd sire. Dam has had 10 calves with a BW ratio of 91, @ 7 @ 107 IMF, and 7 @ 106 REA, according to my calculations. AHIR does not consider twins' records, but she raised them herself, so I consider them.
- Recommended for heifers

Lot 59 BVC 410 Alliance B061

Born: 03/26/2010 16741421 Tattoo: B061 Bull

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #
 TC Traveler 236 + [CAF]
BVC Rogue Pride 504
 15049499 B V C Erica Lucyville [AMF]

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 TC Seville 0159 +
 B V C Rogue Pride

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+6	+1.7	+45	+77	+9	+25	+00	+28.33	+18.44	+10.84	+30.32
CARCASS	CW			MARB			REA		FAT	
	+13	.10			+35	.15		-.27	.16	+051 .12

- Individual Performance: BW 85 lbs, BWR 96, 205 Wt. 683 lbs, WWR 98, 365 Wt. 1216lbs with 57 contemporaries. ADG on test 3.66 lbs, Ratio 101.
- Adjusted Ultrasound Scan Data: %IMF 5.04, Ratio 122, REA 12.3, Rib Fat .45, Rump Fat .40, Ratio 100 with 52 contemporaries.
- Dam's Production: 4 BWR 97, 4 NR 100, 2 YR 104. Calving Interval 4 @ 364 days. She posts 2 @ IMF 116.
- An "Alliance" son from the cow that produced the top selling heifer in last year's sale. He should be fine to use on larger framed heifers. The "Alliance" bulls have a lot of beef and a nice look.
- Note his 5 plus IMF scan and his dam's progeny IMF ratio. His calves would likely qualify for carcass premiums.

Lot 60 BVC 410 Alliance B063

Born: 03/28/2010 16741375 Tattoo: B063 Bull

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #
 Finks 8186 of 4135 L B +
B V C Rogue Pride 2 [AMF]
 14250897 White Rock Pride U 1246 [CAF]

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 V D A R Lucys Boy #+ [AMF-CAF-NHF]
 Finks Pride 4135 02 N T + [AMF]
 Double Bar Rogue #+
 White Rock Pride P 201

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+0	+4.2	+45	+79	+5	+23	+1.42	+22.21	+20.33	+13.65	+35.12
CARCASS	CW			MARB			REA		FAT	
	+15	.10			+29	.15		-.10	.17	+036 .13

- Individual Performance: BW 96 lbs, 205 Wt. 659 lbs, WWR 95, 365 Wt. 1225 lbs with 57 contemporaries. ADG on test 3.58 lbs, Ratio 98.
- Adjusted Ultrasound Scan Data: %IMF 3.74, REA 13.8, Ratio 101, Rib Fat .28, Ratio 82, Rump Fat .45, Ratio 113 with 52 contemporaries.
- Scrotal EPD I+1.00.
- Dam's Production: 7 NR 99, 7 YR 100. Calving Interval 7 @ 372 days. She posts 7 @ IMF 100, Rump Fat 99.
- From a dam that has produced a lot of nice females.
- Grandam started the Rogue Pride cow family at Black Velvet and has a progeny record of 9 BWR 101, 9 NR 103.
- Strong maternal ability is contributed by the Pathfinder sires "Alliance 6595", "Bushwacker", and "Lucys Boy".



Wake up and look alive



Black Velvet Two Year Old Bulls

Lot 61 BVC In Focus 9007

Born: 02/02/2009 16381639 Tattoo: 9007 Bull

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Lola 077

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

TC Traveler 236 + [CAF]
BVC Lola T 713
15811741 B V C Lola 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+10	-0.2	+44	+84	+8	+22	+2.66	+29.02	+25.54	+22.37	+43.30
CARCASS	CW			MARB		REA		FAT		
	+13	.19		.53	.23	-.06	.25	.039		.21

- Individual Performance: BW 72 lbs, BWR 93, 205 Wt. 705 lbs, WWR 101, 365 Wt. 1231 lbs, YWR 104 with 15 contemporaries. Actual weight as of 3-1-11 1628 lbs.
- Adjusted Ultrasound Scan Data: %IMF 5.76, Ratio 112, REA 12.9, Ratio 102, Rib Fat .61, Rump Fat .45 with 11 contemporaries.
- Actual Scrotal 40 cm. Scrotal EPD +1.25. ADG on test 3.60 lbs, Ratio 113.
- Dam's Production: 2 BWR 96, 2 NR 99, 1 YR 104. She posts 1 @ IMF 112, REA 102.
- A Mytty In Focus bull with a nice look. Cow family insures calving ease.
- This bull could cover a lot of heifers. His calves should be born easy and grow fast and grade well. He would produce the kind of females that will make great cows. We kept a full brother "in blood" for our own use, they were very similar.
- Recommended for heifers

Lot 62 BVC Poundmaker 9058

Born: 03/14/2009 16381701 Tattoo: 9058 Bull

Boyd Poundmaker 21 #+ [AMF-CAF-NHF]
BVC Poundmaker 752 [AMF]
15812924 BVC Idelette Queen 519 [CAF]

Sitz Alliance 6595 # [AMF-NHF]
Boyd Forever Lady 9001 +
TC Rito 381 +
Black Velvet Idelette Queen [AMF]
Woodhill Supreme #+ [AMF-CAF-NHF]
TC Marcia 9020
TC Spade 119
Ericamere of Velvet 3

TC Supreme 8166
B V C Ericamere [AMF]
13723483 Ericamere of B V C 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+0	+4.4	+42	+79	+5	+19	+5.31	+18.93	+21.45	+7.77	+29.50
CARCASS	CW			MARB		REA		FAT		
	+15	.08		.32	.13	-.30	.15	.054		.11

- Individual Performance: BW 88 lbs, 205 Wt. 713 lbs, WWR 97, 365 Wt. 1150 lbs, YWR 95 with 51 contemporaries. Actual weight as of 3-1-11 1664 lbs. ADG on test 3.01 lbs, Ratio 88.
- Adjusted Ultrasound Scan Data: %IMF 5.44, Ratio 107, REA 12.3, Rib Fat .36, Rump Fat .49 with 47 contemporaries.
- Actual Scrotal 40.5 cm. Scrotal EPD +1.3.
- Dam's Production: 9 BWR 98, 9 NR 103. Calving Interval 9 @ 358 days. She posts 4 @ REA 100.
- This is a really nice "Poundmaker" bull, there are only two in the offering. We lost "752", his sire, after his first breeding season. He produced our top-selling bull in last year's sale, going to Gary Shipman for \$3800.
- This will make a terrific bull for covering a lot of cows. His younger maternal brother sells as Lot 22. His dam always produces a good one.

Lot 63 BVC Traveler 9070

Born: 04/19/2009 16381705 Tattoo: 9070 Bull

G D A R Traveler 044 # [AMF-CAF-NHF]
TC Traveler 236 +14228076 [CAF]
TC Moonshine 7002

D H D Traveler 6807 # [AMF-NHF]
G D A R Blackcap Lady 840 #
Bon View Bando 598 # [CAC-AMF]
TC Moonshine 5018
G D A R Oscar 711 #+ [AMF-NHF]
Woodhill Evergreen 120 +
Hoff Hi Flyer S C 7134 # [AMF-CAF-NHF]
TC Blackbird Ursa 3053

Woodhill Supreme #+ [AMF-CAF-NHF]
TC Blackbird Ursa 8124
13136436 TC Blackbird Ursa 5014

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+1.7	+2.2	+39	+70	+6	+21	+3.58	+22.08	+14.07	+15.86	+35.31
CARCASS	CW			MARB		REA		FAT		
	+14	.05		.19	.05	-.06	.04	-.002		.05

- Individual Performance: BW 84 lbs, 205 Wt. 693 lbs, 365 Wt 970 lbs, YWR 96. Actual weight on 3-1-11 1624 lbs.
- Actual Scrotal 39.75 cm. Scrotal EPD +1.18.
- Dam's Production: 8 NR 105, 7 YR 100. She posts 4 @ REA 105, Rib Fat 79, Rump Fat 87.
- This bull's dam was a cow that we purchased from TC Ranch, Franklin, NE. This past season she was a 13-year-old cow suffering from a hip problem, so this bull did not wear at his potential. He was not pushed after weaning, being on grass since weaning.
- This is a solid "Traveler" bull that will handle a lot of cows. He will make a nice herd bull. We have sold two full brothers to this bull to satisfied customers, Carl Figgins and Thomas Forshee, and a maternal brother to Tom Holmquist.

Lot 64 BVC Coalition 9072

Born: 04/30/2009 16381707 Tattoo: 9072 Bull

K C F Bennett Coalition SCC # [AMF-CAF-NHF]
Sitz Alliance 6595 # [AMF-NHF]
Pleasant Pill of Conanga # [CAF]
White Rock Dividend 546
White Rock Charlotte 466
Connealy Leadtime # [AMF-CAF-NHF]
Eligence Plus of Conanga
Finks 8186 of 4135 L B +
B V C Charlotte Evergreen

BVC Coalition 754
15812925 White Rock Charlotte 867

Connealy Lead On # [AMF-CAF-NHF]
BVC Charlotte LO 501
15049495 B V C Charlotte Forever [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
I+6	I+1.8	I+37	I+72	I+6	I+21	+5.26	+23.12	+16.65	+28.68	+39.01
CARCASS	CW			MARB		REA		FAT		
	I+3	.05		I+.49	.05	I-1.10	.05	I-.005		.05

- Individual Performance: BW 85 lbs, 205 Wt. 719 lbs, 365 Wt. 941 lbs, YWR 93. Actual weight as of 3-1-11 1492 lbs..
- Actual Scrotal 37 cm.
- Dam's Production: 2 BWR 100, 2 NR 101. Calving Interval 4 @ 367 days. She posts 1 @ IMF 128, REA 101.
- Here is another later bull that was not pushed after weaning.
- This bull has a low birth EPD, and could work on larger framed heifers or could cover a lot of cows. He is a "Coalition" (calving ease sire) and out of a "Lead On" cow.

Lot 65 BVC Poundmaker 9073

Born: 05/04/2009 16585585 Tattoo: 9073 Bull

Boyd Poundmaker 21 #+ [AMF-CAF-NHF]
BVC Poundmaker 752 [AMF]
15812924 BVC Idelette Queen 519 [CAF]

Sitz Alliance 6595 # [AMF-NHF]
Boyd Forever Lady 9001 +
TC Rito 381 +
Black Velvet Idelette Queen [AMF]
TC Traveler 236 + [CAF]
B V C Queen Lass 4 [AMF]
TC Supreme 8166
White Rock Charlotte 466

B V C Traveler 14 [AMF]
BVC Charlotte T 607
15504818 B V C Charlotte Evergreen411

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
I+1	I+4.7	I+48	I+91	I+5	I+20	+3.8	+18.76	+30.93	+11.62	+37.99
CARCASS	CW			MARB		REA		FAT		
	I+19	.05		I+.29	.05	I-1.14	.05	I+.038		.05

- Individual Performance: BW 82 lbs, 205 Wt. 724 lbs, 365 Wt. 1045 lbs, YWR 104. Actual weight as of 3-1-11 1694 lbs.
- Actual Scrotal 40.75 cm.
- Dam's Production: 2 BWR 91, 2 NR 95. Calving Interval 3 @ 360 days. She posts 1 @ IMF 107, Rib Fat 100, Rump Fat 85.
- Here is a good "Poundmaker" bull out of a "Traveler 14" cow. There should be a lot of growth here. The dam is a big solid cow with a lot of femininity.
- The "Poundmaker" bulls are powerful individuals and there are only two in the offering. We lost "752" after the first breeding season. This bull will cover a lot of cows.

Lot 66 BVC Traveler 9075

Born: 05/26/2009 Commercial Tattoo: 9075 Bull

G D A R Traveler 044 # [AMF-CAF-NHF]
TC Traveler 236 +14228076 [CAF]
TC Moonshine 7002

D H D Traveler 6807 # [AMF-NHF]
G D A R Blackcap Lady 840 #
Bon View Bando 598 # [CAC-AMF]
TC Moonshine 5018
Woodhill Supreme #+ [AMF-CAF-NHF]
TC Marcia 9020
Finks 8186 of 4135 L B +
White Rock Pride U 1246 [CAF]

TC Supreme 8166
BVC Rogue Pride U 508
15049504 B V C Rogue Pride 2 [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
I+4	I+3.1	I+39	I+74	I+6	I+20	+5.20	+20.65	+17.80	+21.10	+39.76
CARCASS	CW			MARB		REA		FAT		
	I+12	.05		I+.35	.05	I-1.03	.05	I+.013		.05

- Individual Performance: BW 86 lbs, 205 Wt. 760 lbs, WWR 110, 365 Wt 1036 lbs, YWR 103. Actual weight as of 3-1-11 1510 lbs..
- Actual Scrotal 41 cm.
- Dam's Production: 3 BWR 99, 3 NR 101, 2 YR 103. Calving Interval 4 @ 355 days. She posts 1 @ Rib Fat 100, Rump Fat 100.
- Here is a purebred bull that sells without papers because of the white in front of his naval.
- This bull will sire a lot of growth in his calf crop and will cover a lot of cows. Note his excellent weaning and yearling weight performance.
- Comes from the same cow family as Lot 15.

Black Velvet Bred Cows & Heifer Calf Pairs



BVC Ruby MIF 906 · Lot 67



BVC Charlotte Raya MIF 913 · Lot 69

Lot 67 BVC Ruby MIF 906

Born: 01/28/2009 16440800 Tattoo: 906 Cow

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
N Bar Emulation EXT # [AMF-CAF-NHF]
White Rock Ruby 125

Barretts 3711 of 4168 RT + [AMF]
BVC RT Ruby 720
15811747 White Rock Ruby 577

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+11	-0.6	+43	+81	+11	+24	+81	+29.07	+23.00	+18.21	+37.85		
CARCASS	CW	+12	.20	MARB	+31	.22	REA	-.12	.27	FAT	+0.13	.23

- Pasture exposed from 5-9-10 to 7-9-10 to BVC Rain in Sight 9042. Also pasture exposed from 7-10-10 to 8-7-10 to BVC In Focus 9009. Observed bred 8-4-10 and estimated due mid May 2011 to "9009".
- Individual Performance: BW 56 lbs, BWR 91, 205 Wt. 588 lbs, WWR 97, 365 Wt. 876 lbs, YWR 103 with 19 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 3.55, REA 8.5, Rib Fat .19, Ratio 86, Rump Fat .24, Ratio 80.
- Dam's Production: 2 BWR 92, 2 NR 102, 1 YR 103. Calving Interval 2 @ 368 days. She posts 1 @ Rib Fat 86, Rump Fat 80.
- Very nice Mytty In Focus daughter out of a beautiful "Right Time" dam. The Ruby cow family is a very productive one.
- Her sire has been ABS's most popular for several years because of the "bet the ranch" calving ease, astonishing growth rate and the maternal value of his 5000 plus daughters.

Lot 68 BVC Charlotte Moon MIF 911

Born: 02/01/2009 16440804 Tattoo: 911 Cow

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Charlotte 1576

TC Traveler 236 + [CAF]
BVC Charlotte Moon 711
15811739 B V C Charlotte Marcia 420

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+10	+0.2	+42	+81	+10	+23	+1.36	+27.03	+23.37	+26.94	+46.67		
CARCASS	CW	+12	.19	MARB	+47	.21	REA	+0.08	.26	FAT	+0.11	.22

- Individual Performance: BW 63 lbs, 205 Wt. 608 lbs, WWR 100, 365 Wt. 875 lbs, YWR 103 with 19 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.38, REA 9.3, Ratio 108, Rib Fat .23, Rump Fat .27, Ratio 90.
- Dam's Production: 2 BWR 97, 2 NR 103, 1 YR 103. Calving Interval 2 @ 361 days. She posts 1 @ REA 108, Rump Fat 90.
- Mytty In Focus daughter out of a "Traveler 236" dam coming with an early calf.
- Her sire was #1 in the breed for registrations in 2008, 2009 and again in 2010

Lot 68A Heifer Calf

Born: 03/02/2011 Pending Tattoo: 161 Cow

- BW 59 lbs. Sire: BVC Rain in Sight 9042.

Lot 69 BVC Charlotte Raya MIF 913

Born: 02/02/2009 16440805 Tattoo: 913 Cow

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
B C C Bushwacker 41-93 # [AMF-CAF-NHF]
Finks Miss 972 5101 5204 +
TC Supreme 8166
White Rock Charlotte 185

Finks 4442 of 972 BW + [AMF]
BVC Splendid Charlotte BW702
15828304 BVC Splendid Charlotte 515

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+8	+1.2	+53	+88	+8	+24	+0.07	+33.69	+26.04	+15.97	+40.00		
CARCASS	CW	+17	.19	MARB	+42	.21	REA	-.06	.26	FAT	+0.051	.22

- Pasture exposed from 5-9-10 to 7-9-10 to BVC Rain in Sight 9042. Also pasture exposed from 7-10-10 to 8-7-10 to BVC In Focus 9009. Observed bred on 7-7-10 and estimated due mid April 2011 to "9042".
- Individual Performance: BW 65 lbs, 205 Wt. 695 lbs, WWR 114, 365 Wt. 900 lbs, YWR 105 with 19 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.32, REA 9.3, Ratio 108, Rib Fat .31, Rump Fat .52.
- Dam's Production: 2 NR 112, 1 YR 105. Calving Interval 2 @ 359 days. She posts 1 @ REA 108.
- This heifer was one of our favorites all along. The only reason we are letting her go is because of her late calving date. She will make an excellent mamma cow and always has that extra style.



Grandson Brendan



Black Velvet Bred Cows & Heifer Calf Pairs



BVC Amyethist Erica F920 • Lot 70

Lot 70 BVC Amyethist Erica F 920
 Born: 02/10/2009 16448741 Tattoo: 920 Cow

Papa Forte 1921 #
 Woodhill Foresight #+ [AMF-CAF-NHF]
 13936986 Bon View Gammer 85 [CAC]

TC Rito 381 +
 BVC Amyethist Erica [AMF]
 15059930 Velvets Amyethist Erica 3

Papa Optima 9818
 Papa Envious Blackbird 8832
 Bon View Bando 598 # [CAC-AMF]
 Bon View Gammer 233
 Rito 616 of 4B20 6807 # [AMF-CAF-NHF]
 TC Ruby 4068 #+
 Finks 8186 of 4135 L B +
 Erica Amyethist of Velvet

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
-8	+7.0	+50	+94	-4	+20	+05	+14.37	+33.17	+23.95	+56.77	
CARCASS	CW	+30	.18	MARB	+33	.21	REA	+19	.26	FAT	-.024 .22

- Pasture exposed from 5-9-10 to 7-9-10 to BVC Rain in Sight 9042. Also pasture exposed from 7-10-10 to 8-7-10 to BVC In Focus 9009. Observed bred on 7-13-10 and estimated due late April 2011 to "9009".
- Individual Performance: BW 106 lbs, 205 Wt. 638 lbs, WWR 103, 365 Wt. 913 lbs, YWR 108 with 43 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.36, REA 8.5, Rib Fat .12, Ratio 50, Rump Fat .16, Ratio 55.
- Dam's Production: 3 NR 98, 1 YR 108, Calving Interval 3 @ 366 days. She posts 1 @ Rib Fat 50, Rump Fat 55.
- Here is a Woodhill Foresight daughter that is going to be big and powerful.
- Woodhill Foresight is a long-time ABS feature with outstanding daughter reports with exceptional heifer pregnancy and docility EPDs.

Lot 71 BVC Charlotte Moon T 922
 Born: 02/15/2009 16440558 Tattoo: 922 Cow

G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Traveler 236 +14228076 [CAF]
 TC Moonshine 7002

TC Supreme 8166
 B V C Charlotte Marcia 420
 14813887 White Rock Charlotte 1576

D H D Traveler 6807 # [AMF-NHF]
 G D A R Blackcap Lady 840 #
 Bon View Bando 598 # [CAC-AMF]
 TC Moonshine 5018
 Woodhill Supreme #+ [AMF-CAF-NHF]
 TC Marcia 9020
 White Rock Granite 535
 White Rock Charlotte 875

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
+15	-2.3	+28	+55	+12	+19	+11.83	+24.85	+4.40	+24.12	+29.16	
CARCASS	CW	+0	.10	MARB	+32	.14	REA	+16	.19	FAT	+020 .14

- Individual Performance: BW 54 lbs, BWR 67, 205 Wt. 535 lbs, WWR 86, 365 Wt. 700 lbs, YWR 82 with 43 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.96, Ratio 107, REA 9.7, Ratio 108, Rib Fat .34, Rump Fat .28, Ratio 97.
- Dam's Production: 5 BWR 88, 5 NR 93. Calving Interval 5 @ 363 days. She posts 4 @ IMF 113, REA 104.
- The "Traveler" daughters have been very good cows, this one will be moderate in frame.
- Her dam posts progeny ratios that suggest unparalleled calving ease and marbling attributes.

Lot 71 Bull Calf
 Born: 02/22/2011 Pending Tattoo: B137 Bull

BW 65 lbs. Sire: BVC Rain in Sight 9042.

Lot 72 BVC Lola HG 944
 Born: 03/04/2009 16440504 Tattoo: 944 Cow

B V C Traveler 14 [AMF]
 BVC Homegrown 651 [AMF]
 15504844 B V C Rogue Pride 418 # [AMF]

Lyons Chief 3059
 White Rock Lola 077
 12841743 White Rock Lola 874

TC Traveler 236 + [CAF]
 B V C Queen Lass 4 [AMF]
 TC Seville 0159 +
 B V C Rogue Pride
 Lyons Scotch Cap 1041
 Lyons Blackbird 9071 #
 TC Prompter 053
 White Rock Lola 299

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
-4	+6.1	+38	+71	+4	+19	+7.26	+14.03	+15.35	+14.37	+37.91	
CARCASS	CW	+19	.06	MARB	+07	.10	REA	+23	.15	FAT	-.008 .10

- Pasture exposed from 5-9-10 to 7-9-10 to BVC Rain in Sight 9042. Also pasture exposed from 7-10-10 to 8-7-10 to BVC In Focus 9009. Observed bred on 6-20-10 and estimated due late March 2011 to "9042".
- Individual Performance: BW 90 lbs, 205 Wt. 614 lbs, WWR 99, 365 Wt. 851 lbs, YWR 100 with 43 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 3.42, REA 10.4, Ratio 116, Rib Fat .17, Ratio 71, Rump Fat .15, Ratio 52.
- Dam's Production: 10 NR 101, 8 YR 102. She posts 4 @ REA 109, Rib Fat 86, Rump Fat 84.
- Will grow into a big "Homegrown" daughter.
- We are really like the "Homegrown" daughters. He transmits the maternal ability of his Pathfinder, "Rogue Pride" dam.

Lot 73 BVC-S Blackcap 981
 Born: 02/20/2009 16440807 Tattoo: 981 Cow

Bon View New Design 208 # [CAC-AMF-NHF]
 TC Total 410 # [AMF-CAF-NHF]
 14844711 TC Erica Eileen 2047 + [NHC-AMF]

J D Grid Maker 355
 OCC 669 Blackcap of GM
 16141555 OCC 113 Blackcap of Ideal

B/R New Design 036 # [AMF-CAF-NHF]
 Bon View Erica 443 #
 Twin Valley Precision E161 # [NHC-AMF-XF]
 TC Erica Eileen 5116 #+
 G A R Grid Maker #+ [AMF-CAF-NHF]
 J D Queenie 7823
 Ideal 61 of G T Max 1461 +
 Windac Blackcap H331

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES				
CED	BW	WW	YW	CEM	Milk	SEN	\$W	\$F	\$G	\$B	
+0	+4.5	+60	+112	+4	+18	-2.94	+21.90	+47.89	+31.68	+62.82	
CARCASS	CW	+20	.17	MARB	+39	.20	REA	+60	.24	FAT	-.016 .20

- Pasture exposed from 5-9-10 to 7-9-10 to BVC Rain in Sight 9042. Also pasture exposed from 7-10-10 to 8-7-10 to BVC In Focus 9009. Observed bred on 6-20-10 and estimated due late March 2011 to "9042".
- Individual Performance: BW 91 lbs, 205 Wt. 610 lbs, WWR 98, 365 Wt. 895 lbs, YWR 105 with 43 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.44, REA 11.2, Ratio 124, Rib Fat .21, Ratio 88, Rump Fat .25, Ratio 86.
- Dam's Production: 3 NR 95, 2 YR 102. She posts 2 @ REA 108, Rib Fat 89, Rump Fat 84.
- Here is a very nice "TC Total" daughter from a cow that Seth bought in the O'Neill dispersion in South Dakota.
- Her sire is a Select Sires featured bull that blends great disposition, super udders, fantastic phenotype and high \$W and \$B.



Granddaughter Emri

Black Velvet Heifer Calf Pairs & Open Heifers



Lot 74 BVC-S Dutchess Queen D 983
 Born: 03/04/2009 Commercial Tattoo: 983 Cow

S A V 004 Density 4336 + [AMF-CAF-NHF]
 OCC Density 230
 16019988 OCC229 Blackcap FF

Connealy Grid Line [CAF]
 OCC 692 Dutchess GL #
 16141602 OCC 815 Dutchess N #

S A V 8180 Traveler 004 # [AMF-CAF-XF]
 S A V May 7238 [CAF]
 Connealy Forefront # [AMF-CAF-NHF]
 Windac Blackcap H331
 G A R Grid Maker #+ [AMF-CAF-NHF]
 Effi Lav of Conanga 292 #
 O C C Neutron 731 #
 Occ 815 Dutchess J MX #

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+5	+2.3	+49	+86	+7	+22	+21	+26.79	+25.60	+22.27	+51.25
CARCASS	CW			MARB			REA		FAT	
	+25		.07		+35	.11		+19	.16	+0.07 .12

- Individual Performance: BW 82 lbs, 205 Wt. 673 lbs, WWR 108, 365 Wt. 868 lbs, YWR 102 with 43 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.61, Ratio 121, REA 8.4, Rib Fat .20, Ratio 83, Rump Fat .24, Ratio 83.
- Dam's Production: 3 BWR 97, 3 NR 109, 2 YR 112. Calving Interval 3 @ 368 days. She posts 2 @ IMF 121, REA 112, Rib Fat 90, Rump Fat 89.
- This is a very nice "Density" daughter, from a cow that Seth bought in South Dakota. We have since determined that this cow's dam is a commercial cow.

Lot 74A Heifer Calf
 Born: 01/14/2011 Commercial Cow

- BW 60 lbs. Sire: SAV Final Answer 0035.

Lot 75 BVC-S Halli Georgina D 984
 Born: 03/05/2009 16440539 Tattoo: 984 Cow

S A V 004 Density 4336 + [AMF-CAF-NHF]
 OCC Density 230
 16019988 OCC229 Blackcap FF

G A R Grid Maker #+ [AMF-CAF-NHF]
 OCC 657 Halli GM
 16141589 O C C 910 Halli N

S A V 8180 Traveler 004 # [AMF-CAF-XF]
 S A V May 7238 [CAF]
 Connealy Forefront # [AMF-CAF-NHF]
 Windac Blackcap H331
 G D A R Traveler 044 # [AMF-CAF-NHF]
 G A R Precision 2536 [AMC-NHF]
 S A F Neutron #+ [AMF-CAF-NHF]
 Occ Miss Licking T

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+9	+1.0	+43	+75	+10	+16	+9.07	+26.59	+17.28	+18.35	+40.02
CARCASS	CW			MARB			REA		FAT	
	+16		.10		+16	.13		+32	.18	+0.06 .14

- Individual Performance: BW 67 lbs, BWR 86, 205 Wt. 587 lbs, WWR 95, 365 Wt. 760 lbs, YWR 90 with 43 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.13, REA 10.2, Ratio 113, Rib Fat .18, Ratio 75, Rump Fat .24, Ratio 83.
- Dam's Production: 3 BWR 92, 3 NR 97. Calving Interval 3 @ 358 days. She posts 2 @ Rib Fat 86.
- This "Density" daughter by a "Grid Maker" dam is a very nice young cow. She was purchased by Seth, in dam, at the O'Neill dispersion in South Dakota.

Lot 75A Heifer Calf
 Born: 01/20/2011 Pending Tattoo: 106 Cow

- BW 63 lbs. Sire: SAV Final Answer 0035.

Lot 76 BVC-S Erica Alene 986
 Born: 05/18/2009 16440490 Tattoo: 986 Cow

S A V 004 Density 4336 + [AMF-CAF-NHF]
 OCC Density 230
 16019988 OCC229 Blackcap FF

OCC Russ of F421
 OCC 5184 Erica Russ [CAF]
 15275253 Miss Erica FK 6136

S A V 8180 Traveler 004 # [AMF-CAF-XF]
 S A V May 7238 [CAF]
 Connealy Forefront # [AMF-CAF-NHF]
 Windac Blackcap H331
 Broken Arrow Russ C618 [CAF]
 Windac Blackcap F421 +
 N Bar Emulation EXT # [AMF-CAF-NHF]
 Miss Erica F K 423

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+10	+0.1	+44	+81	+11	+17	+6.38	+26.67	+22.62	+17.01	+46.00
CARCASS	CW			MARB			REA		FAT	
	+26		.05		+28	.05		+16	.05	+0.023 .05

- A.I. bred on 5-9-10 to Connealy Right Answer 746. Pasture exposed from 5-9-10 to 7-9-10 to BVC Rain in Sight 9042. Also pasture exposed from 7-10-10 to 8-7-10 to BVC In Focus 9009. Vet examined safe and estimated due mid March 2011 to "9042".
- Individual Performance: BW 65 lbs, BWR 82, 205 Wt. 572 lbs, WWR 92, 365 Wt. 826 lbs, YWR 95 with 43 contemporaries.
- Dam's Production: 3 BWR 88, 3 NR 97, 2 YR 104. She posts 1 @ IMF 108, REA 114.
- This is a nice "Density" daughter by a Russ Cow that Seth bought in dam in South Dakota at the O'Neill dispersion. Her dam was a featured picture cow.
- Put a high value on her service, "Right Answer's" first 15 sons at TC Ranch averaged \$7767 and included the \$40,000 co-top seller of the 2010 TC Sale.

Lot 77 BVC Rogue Pride U BM 008
 Born: 01/19/2010 16741633 Tattoo: 008 Cow

G A R Grid Maker #+ [AMF-CAF-NHF]
 S A V Bismarck 5682 + [AMF-CAF-NHF]
 15109865 S A V Abigale 0451

G D A R Traveler 044 # [AMF-CAF-NHF]
 G A R Precision 2536 [AMC-NHF]
 Schoenes Fix It 826 # [AMF-CAF-NHF]
 S A V Abigale 6062
 Leachman Right Time #+
 Finks Miss 4168 8130 5204 + [AMF]
 TC Supreme 8166
 B V C Rogue Pride 2 [AMF]

Barretts 3711 of 4168 RT + [AMF]
 BVC Rogue Pride U RT 837
 16155895 BVC Rogue Pride U 508

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+5	+3.0	+50	+88	+7	+23	-.96	+25.99	+27.18	+20.17	+41.53
CARCASS	CW			MARB			REA		FAT	
	+13		.14		+22	.17		+18	.22	+0.01 .18

- Individual Performance: BW 80 lbs, 205 Wt. 664 lbs, WWR 105, 365 Wt. 899 lbs., YWR 103 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.88, Ratio 106, REA 10.5, Ratio 100, Rib Fat .22, Ratio 85, Rump Fat .29, Ratio 85.
- Dam's Production: 1 NR 105, 1 YR 103. She posts 1 @ IMF 106, REA 100, Rib Fat 85, Rump Fat 85.
- Recorded the co-2nd highest WW EPD and 2nd highest YW EPD in the yearling heifer offering.
- Here is a broody "Bismarck" daughter that comes from the same cow family that produced BVC Homegrown 651 and the Lot 15 bull.
- "Bismarck" has done an exceptional job in our herd. He is now the lead-off bull in the 2011 Genex A.I. booklet and is the reigning ROV Show Sire of the Year.

Lot 78 BVC Ericamere BM 009
 Born: 01/19/2010 16741641 Tattoo: 009 Cow

G A R Grid Maker #+ [AMF-CAF-NHF]
 S A V Bismarck 5682 + [AMF-CAF-NHF]
 15109865 S A V Abigale 0451

G D A R Traveler 044 # [AMF-CAF-NHF]
 G A R Precision 2536 [AMC-NHF]
 Schoenes Fix It 826 # [AMF-CAF-NHF]
 S A V Abigale 6062
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Finks Miss 972 5101 5204 +
 TC Traveler 236 + [CAF]
 B V C Ericamere [AMF]

Finks 4442 of 972 BW + [AMF]
 BVC Ericamere BW 825
 16151816 BVC Ericamere 615

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B
+11	-0.1	+50	+80	+11	+21	+3.49	+32.87	+19.44	+24.92	+38.71
CARCASS	CW			MARB			REA		FAT	
	+6		.14		+23	.17		+40	.22	+0.05 .18

- Individual Performance: BW 60 lbs, BWR 84, 205 Wt. 653 lbs, WWR 103, 365 Wt. 832 lbs, YWR 95 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.00, Ratio 109, REA 12.1, Ratio 115, Rib Fat .25, Ratio 96, Rump Fat .24, Ratio 71.
- Dam's Production: 1 BWR 84, 1 NR 103. She posts 1 @ IMF 109, REA 115, Rib Fat 96, Rump Fat 71.
- Recorded the highest \$W index, co-2nd lowest actual birth weight and co-2nd highest WW EPD in the yearling heifer offering.
- Ranks in the top 5% for CED, top 10% for BW and \$W and top 4% for CEM among non-parent cows.
- Here is a moderate framed "Bismarck" that is hard to fault. She is balanced, deep and broody. From the same cow family that produced the Lot 22 bull.
- This low birth weight beauty posted tremendous yearling ultrasound measures and put her first calf heifer dam on the "must watch" list
- This "Bismarck" heifer sure could be a club calf maker.



21 **BVC Ericamere BM 009 • Lot 78**



Black Velvet Open Heifers

Lot 79 BVC Idelette Queen B 023

Born: 02/01/2010 16741635 Tattoo: 023 Cow

G A R Grid Maker #+ [AMF-CAF-NHF]
S A V Bismarck 5682 + [AMF-CAF-NHF]
15109865 S A V Abigale 0451

G D A R Traveler 044 # [AMF-CAF-NHF]
G A R Precision 2536 [AMC-NHF]
Schoenes Fix It 826 # [AMF-CAF-NHF]
S A V Abigale 6062
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
TC Rito 381 +
Black Velvet Idelette Queen [AMF]

Barretts 3711 of 4168 RT + [AMF]
BVC Idelette Queen 808
16155887 BVC Idelette Queen 519 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+11	-0.1	+47	+87	+10	+24	-1.48	+29.17	+27.34	+16.28	+36.08		
CARCASS	CW	I+11	.05	MARB	I+.15	.05	REA	I+.19	.05	FAT	I+.014	.05

- Individual Performance: BW 60 lbs, BWR 89, 205 Wt. 521 lbs, WWR 104, 365 Wt. 742 lbs, YWR 100 with 2 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.36, Ratio 100, REA 9.1, Ratio 100, Rib Fat .20, Ratio 100, Rump Fat .21, Ratio 100.
- Dam's Production: 1 BWR 89, 1 NR 104, 1 YR 100. She posts 1 @ IMF 100, REA 100, Rib Fat 100, Rump Fat 100.
- Recorded the co-2nd lowest actual birth weight and co-3rd highest YW EPD in the yearling heifer offering.
- Ranks in the top 5% for CED and top 10% for BW, CEM and \$W among non-parent cows.
- This heifer's mother died when Maggie was a week old. We raised her on the bottle for four months then turned her out to pasture with the other heifer pairs. She never robbed, just survived to the best of her ability. She did quite well for an orphan. Her grandam produced BVC Poundmaker 752.

Lot 80 BVC Ericamere UP 033

Born: 02/07/2010 16741617 Tattoo: 033 Cow

Connealy Onward [AMF-CAF-NHF]
Sitz Upward 307R [AMF-CAF-NHF]
14963730 Sitz Henrietta Pride 81M

Connealy Lead On # [AMF-CAF-NHF]
Altune of Conanga 6104
Sitz Value 7097 # [AMF-CAF-NHF]
Sitz Henrietta Pride 1370
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
Ericamere of B V C 2

TC Traveler 236 + [CAF]
BVC Ericamere 615
15504825 B V C Ericamere [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+12	-0.6	+46	+94	+11	+29	-8.66	+27.20	+34.74	+25.90	+56.16		
CARCASS	CW	+24	.15	MARB	+45	.18	REA	+18	.23	FAT	+005	.19

- Individual Performance: BW 58 lbs, BWR 74, 205 Wt. 526 lbs, WWR 83, 365 Wt. 800 lbs, YWR 91 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.98, Ratio 130, REA 9.8, Rib Fat .25, Ratio 96, Rump Fat .29, Ratio 85.
- Dam's Production: 2 BWR 90, 2 NR 91. Calving Interval 3 @ 354 days. She posts 2 @ IMF 113, Rib Fat 92, Rump Fat 98.
- Recorded the lowest actual birth weight, highest YW EPD, highest Milk EPD and highest \$B index in the yearling heifer offering.
- Ranks in the top 3% for CED, top 5% for BW and Milk EPD and top 4% for CEM among non-parent cows.
- Nice moderate framed "Upward" daughter from the same cow family that produced the Lot 22 bull.
- She has a huge BW to YW spread and nearly 6% IMF. Her combination of calving ease and carcass merit have earned her a high ranking +52 \$Beef value.



BVC Ericamere UP 033 • Lot 80



Grandson Jacob

Lot 81 BVC Charlotte Moon MIF 037

Born: 02/13/2010 16741603 Tattoo: 037 Cow

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
TC Supreme 8166
Jestress of Black Velvet 5 [AMF]
White Rock Granite 535
White Rock Charlotte 875

BVC Supreme 572
BVC Charlotte S 572
16151812 White Rock Charlotte 1576

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+6	+2.0	+42	+80	+8	+21	+4.29	+25.37	+22.41	+19.41	+40.48		
CARCASS	CW	+14	.18	MARB	+36	.20	REA	-16	.26	FAT	+009	.21

- Individual Performance: BW 70 lbs, BWR 96, 205 Wt. 592 lbs, WWR 94, 365 Wt. 882 lbs, YWR 101 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 3.92, REA 8.9, Rib Fat .24, Ratio 92, Rump Fat .31, Ratio 91.
- Dam's Production: 1 BWR 96, 1 NR 94, 1 YR 101. She posts 1 @ Rib Fat 92, Rump Fat 91.
- A real nice Mytty In Focus daughter from a first calf heifer. She will be a moderate framed cow with a lot of power.
- She has a low birth weight and above average performance and stems from the #1 bull in the breed for registrations that is known for his curvending tendencies.

Lot 82 BVC Charlotte MIF 026

Born: 02/03/2010 16741614 Tattoo: 026 Cow

S A F Focus of E R # [AMF-CAF-NHF]
Mytty In Focus # [AMF-CAF-XF]
13880818 Mytty Countess 906

S A F Fame # [AMF-CAF-NHF]
G D A R Forever Lady 246
Sitz Alliance 6595 # [AMF-NHF]
Baldrige Countess 357
V D A R Lucys Boy #+ [AMF-CAF-NHF]
Finks Pride 4135 02 N T + [AMF]
N Bar Emulation EXT # [AMF-CAF-NHF]
White Rock Charlotte 153

Finks 8186 of 4135 L B +
B V C Charlotte Donna 421 [AMF]
14813888 White Rock Charlotte 185

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+8	+1.4	+43	+81	+8	+21	+3.36	+26.31	+23.00	+18.98	+38.63		
CARCASS	CW	+12	.20	MARB	+37	.22	REA	-14	.27	FAT	+020	.23

- Individual Performance: BW 79 lbs, BWR 99, 205 Wt. 580 lbs, WWR 92, 365 Wt. 846 lbs, YWR 97 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.64, Ratio 101, REA 9.7, Rib Fat .28, Rump Fat .47.
- Dam's Production: 4 NR 101, 3 YR 103. Calving Interval 5 @ 363 days. She posts 4 @ Rib Fat 100, Rump Fat 92.
- Another nice Mytty In Focus daughter from a "Lucy's Boy" / "EXT" dam that will have a bit more frame.
- Comes from a great producing cow family.

Black Velvet Open Heifers



BVC-S 14T Halli 027 · Lot 83

Lot 85 BVC Lola HG 047
 Born: 02/27/2010 16741418 Tattoo: 047 Cow

B V C Traveler 14 [AMF]
BVC Homegrown 651 [AMF]
 15504844 B V C Rogue Pride 418 # [AMF]
 Finks 8186 of 4135 L B +
B V C Lola 3 [AMF]
 14250850 White Rock Lola 077

TC Traveler 236 + [CAF]
 B V C Queen Lass 4 [AMF]
 TC Seville 0159 +
 B V C Rogue Pride
 V D A R Lucys Boy #+ [AMF-CAF-NHF]
 Finks Pride 4135 02 N T + [AMF]
 Lyons Chief 3059
 White Rock Lola 874

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+1	+4.2	+4.2	+73	+5	+20	+5.86	+21.08	+15.77	+19.56	+40.89		
CARCASS	CW	+16	.06	MARB	+23	.10	REA	+13	.16	FAT	+0	.11

- Individual Performance: BW 79 lbs, BWR 99, 205 Wt. 656 lbs, WWR 104, 365 Wt. 822 lbs, YWR 94 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.95, Ratio 108, REA 11.0, Ratio 105, Rib Fat .18, Ratio 69, Rump Fat .25, Ratio 74.
- Dam's Production: 6 NR 103, 5 YR 102. Calving Interval 7 @ 364 days. She posts 4 @ REA 105.
- From a nice "Lucys Boy" dam that is a consistent producer. Her dam always brings in a nice big calf and this heifer will do the same.
- We are really liking the "Homegrowns" when they calve.

Lot 83 BVC-S 14T Halli 027
 Born: 02/03/2010 16745440 Tattoo: 027 Cow

TC Traveler 236 + [CAF]
B V C Traveler 14 [AMF]
 14770986 B V C Queen Lass 4 [AMF]

G A R Grid Maker #+ [AMF-CAF-NHF]
OCC 657 Halli GM
 16141589 O C C 910 Halli N

G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 TC Supreme 8166
 Black Velvets Queen Lass
 G D A R Traveler 044 # [AMF-CAF-NHF]
 G A R Precision 2536 [AMC-NHF]
 S A F Neutron #+ [AMF-CAF-NHF]
 Occ Miss Licking T

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+5	+2.7	+47	+87	+8	+16	+5.70	+23.07	+27.34	+19.49	+39.30		
CARCASS	CW	+11	.09	MARB	+17	.13	REA	+10	.18	FAT	-0.19	.13

- Individual Performance: BW 77 lbs, BWR 98, 205 Wt. 625 lbs, WWR 99, 365 Wt. 843 lbs, YWR 97 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 3.81, REA 9.6, Rib Fat .19, Ratio 73, Rump Fat .26, Ratio 76.
- Dam's Production: 3 BWR 92, 3 NR 97. Calving Interval 3 @ 358 days. She posts 3 @ Rib Fat 81. Rump Fat 93.
- Recorded the co-3rd highest YW EPD in the yearling heifer offering.
- Ranks in the top 10% for Fat among non-parent cows.
- Here is a very pretty "Traveler 14" heifer from a GAR Grid Maker daughter that Seth bought in the O'Neill dispersion in South Dakota. She is a very balanced, feminine heifer that should make a terrific cow. The "Traveler 14" daughters are doing great things.
- Her dam is bred a great deal like the \$90,000 dam of Hoover Dam.

Lot 84 BVC Lucy 878ND 015
 Born: 01/25/2010 16741462 Tattoo: 015 Cow

B/R New Design 036 # [AMF-CAF-NHF]
Bon View New Design 878 # [AMF-CAF-NHF]
 13062750 Bon View Gammer 85 [CAC]

TC Traveler 236 + [CAF]
BVC Lucy T 822
 16151814 BVC Lucy 524 #

V D A R New Trend 315 # [AMF-CAF-NHF]
 B/R Blackcap Empress 76
 Bon View Bando 598 # [CAC-AMF]
 Bon View Gammer 233
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 JR Rock'n D Ambush 087L
 TC Lucy 7055 #

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+8	+0.5	+43	+77	+8	+26	+0.08	+29.51	+19.17	+24.17	+41.47		
CARCASS	CW	+10	.19	MARB	+28	.22	REA	+0.05	.27	FAT	-0.024	.22

- Individual Performance: BW 67 lbs, BWR 93, 205 Wt. 672 lbs, WWR 106, 365 Wt. 872 lbs, YWR 100 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 3.83, REA 11.0, Ratio 105, Rib Fat .15, Ratio 58, Rump Fat .22, Ratio 65.
- Dam's Production: 1 BWR 93, 1 NR 106, 1 YR 100. She posts 1 @ REA 105, Rib Fat 58, Rump Fat 65.
- Recorded the highest 205 day weight in the yearling heifer offering.
- Ranks in the top 10% for Fat among non-parent females.
- Here is the only Bon View New Design 878 heifer in the offering. She is a very feminine heifer from the good TC Lucy cow family.
- Dam is a TC Traveler 236 first calf heifer with some extra frame. This heifer should grow into a very good producing cow.

Lot 86 BVC Elia Nosegay HG 057
 Born: 03/10/2010 16741493 Tattoo: 057 Cow

B V C Traveler 14 [AMF]
BVC Homegrown 651 [AMF]
 15504844 B V C Rogue Pride 418 # [AMF]

Baldrige Nebraska 901 # [AMF-CAF-NHF]
BVC Elia Nosegay N 701
 15828303 BVC Elia Nosegay 518 # [CAF]

TC Traveler 236 + [CAF]
 B V C Queen Lass 4 [AMF]
 TC Seville 0159 +
 B V C Rogue Pride
 S A F Focus of E R # [AMF-CAF-NHF]
 Baldrige Flossie 367
 TC Supreme 8166
 Velvet Elia Nosegay 3-1

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+2	+4.0	+46	+83	+8	+21	+2.21	+21.89	+23.81	+15.19	+37.22		
CARCASS	CW	+15	.07	MARB	+23	.11	REA	+0.03	.17	FAT	+0.025	.12

- Individual Performance: BW 78 lbs, 205 Wt. 620 lbs, WWR 98, 365 Wt. 820 lbs, YWR 94 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.02, REA 9.5, Rib Fat .29, Rump Fat .33, Ratio 97.
- Dam's Production: 2 NR 101, 2 YR 100. She posts 2 @ IMF 106.
- This is a very nice "Homegrown" heifer from an old cow family that has stood the test of time. She will be a solid producing cow for you.



Granddaughter Klair



Black Velvet Open Heifers

Lot 88 BVC Charlotte Moon HG 051

Born: 03/02/2010 16741430 Tattoo: 051 Cow
B V C Traveler 14 [AMF]
BVC Homegrown 651 [AMF]
15504844 B V C Rogue Pride 418 # [AMF]

TC Traveler 236 + [CAF]
BVC Charlotte Moon 715
15811742 B V C Charlotte Evergreen

TC Traveler 236 + [CAF]
B V C Queen Lass 4 [AMF]
TC Seville 0159 +
B V C Rogue Pride
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Charlotte 466

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+2	+4.5	+40	+76	+4	+21	+4.06	+18.31	+19.32	+17.32	+37.93		
CARCASS	CW	+14	.07	MARB	+23	.11	REA	+03	.16	FAT	+010	.11

- Individual Performance: BW 80 lbs, 205 Wt. 583 lbs, WWR 92, 365 Wt. 802 lbs, YWR 92 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.40, REA 10.4, Rib Fat .28, Rump Fat .31, Ratio 91.
- Dam's Production: 2 NR 96. Calving Interval 2 @ 373 days. She posts 2 @ REA 100, Rib Fat 97, Rump Fat 94.
- Recorded the 3rd highest BW EPD in the yearling heifer offering.
- Here is a nice BVC Homegrown 651 heifer from a strong cow family of producers. She should make a nice cow.

Lot 89 BVC Ericamere HG 063

Born: 04/01/2010 16741380 Tattoo: 063 Cow
B V C Traveler 14 [AMF]
BVC Homegrown 651 [AMF]
15504844 B V C Rogue Pride 418 # [AMF]

Finks 8186 of 4135 L B +
B V C Ericamere Lucy 2 [AMF]
14476114 Ericamere of B V C 2

TC Traveler 236 + [CAF]
B V C Queen Lass 4 [AMF]
TC Seville 0159 +
B V C Rogue Pride
V D A R Lucys Boy #+ [AMF-CAF-NHF]
Finks Pride 4135 02 N T + [AMF]
TC Spade 119
Ericamere of Velvet 3

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+0	+4.7	+36	+70	+5	+19	+7.65	+16.22	+15.15	+17.32	+32.95		
CARCASS	CW	+9	.07	MARB	+27	.10	REA	-.28	.16	FAT	-.005	.11

- Individual Performance: BW 82 lbs, 205 Wt. 530 lbs, WWR 84, 365 Wt. 780 lbs, YWR 89 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.94, Ratio 107, REA 7.9, Rib Fat .19, Ratio 73, Rump Fat .23, Ratio 68.
- Dam's Production: 5 NR 100. Calving Interval 5 @ 370 days. She posts 5 @ IMF 104, Rib Fat 85, Rump Fat 92.
- Recorded the 2nd highest BW EPD in the yearling heifer offering.
- This is a nice "Homegrown" heifer that got a little sick before weaning, but has come on since and is growing into a real nice heifer.
- She has a maternal sister in our herd that has a production record of 3 BWR 99, 3 NR 103, 2 YR 111, 2 @ IMF 112, REA 112. Very productive cow family here.



Grandson Jalen

Lot 90 BVC Splendid Charlotte 052

Born: 03/03/2010 16741422 Tattoo: 052 Cow
Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
16094529 Finks Formera 3308 9143 036 +

Finks 4442 of 972 BW + [AMF]
BVC Splendid Charlotte BW703
15828305 BVC Splendid Charlotte 515

Leachman Right Time #+
Hyline Pride 265
B/R New Design 036 # [AMF-CAF-NHF]
Finks Formera 9143 5187 6148 +
B C C Bushwacker 41-93 # [AMF-CAF-NHF]
Finks Miss 972 5101 5204 +
TC Supreme 8166
White Rock Charlotte 185

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+5	+2.6	+50	+80	+6	+23	+1.30	+29.10	+19.44	+22.54	+47.90		
CARCASS	CW	+21	.09	MARB	+38	.13	REA	+19	.18	FAT	+020	.14

- Individual Performance: BW 75 lbs, BWR 98, 205 Wt. 668 lbs, WWR 105, 365 Wt. 844 lbs, YWR 96 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.01, Ratio 109, REA 10.9, Ratio 104, Rib Fat .30, Rump Fat .35.
- Dam's Production: 2 BWR 96, 2 NR 102. Calving Interval 2 @ 353 days. She posts 2 @ IMF 107, REA 100, Rib Fat 95, Rump Fat 92.
- Recorded the 2nd highest 205 day weight and co-2nd highest WW EPD in the yearling heifer offering.
- Here is a really nice daughter of "7363", our Hyline Right Time 338 son that we purchased from Finks in Manhattan. She is out of one of Deb's favorite cow families. She should make a very productive momma cow.
- A light BW heifer with exceptional performance for growth and carcass traits.

Lot 91 BVC Rogue Pride HRT 044

Born: 02/23/2010/2010 16741374 Tattoo: 044 Cow
Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
16094529 Finks Formera 3308 9143 036 +

TC Traveler 236 + [CAF]
BVC Rogue Pride T 707
15811735 B V C Erica Lucyville [AMF]

Leachman Right Time #+
Hyline Pride 265
B/R New Design 036 # [AMF-CAF-NHF]
Finks Formera 9143 5187 6148 +
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Seville 0159 +
B V C Rogue Pride

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+1.5	+46	+83	+9	+25	-1.46	+27.99	+23.81	+17.79	+43.95		
CARCASS	CW	+21	.09	MARB	+30	.12	REA	+01	.18	FAT	+013	.13

- Individual Performance: BW 68 lbs, BWR 89, 205 Wt. 665 lbs, WWR 105, 365 Wt. 907 lbs, YWR 104 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.85, Ratio 105, REA 9.9, Rib Fat .33, Rump Fat .31, Ratio 91.
- Dam's Production: 1 BWR 89, 1 NR 105, 1 YR 105. She posts 1 @ IMF 105, Rump Fat 91.
- Recorded the highest 365 day weight and 3rd highest 205 day weight in the yearling heifer offering.
- Here's a very nice "7363" daughter from the same cow family that produced the Lot 15 bull and BVC Homegrown 651.
- A full sister to her dam had the high-selling heifer in last year's sale going to Gary Shipman. You will really like this one.

Lot 92 BVC Miss Charlotte HRT 043

Born: 02/23/2010 16741395 Tattoo: 043 Cow
Hyline Right Time 338 # [AMF-CAF-NHF]
Fink 7363 of 3308 338 +
16094529 Finks Formera 3308 9143 036 +

Black Velvets Spade 9
B V C Miss Charlotte [AMF]
13723470 White Rock Charlotte 1296

Leachman Right Time #+
Hyline Pride 265
B/R New Design 036 # [AMF-CAF-NHF]
Finks Formera 9143 5187 6148 +
TC Spade 119
Erica of Black Velvet 2
Real Rito 6994
White Rock Charlotte 437

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-1	+3.6	+43	+72	+4	+20	+6.44	+23.70	+14.48	+23.86	+49.85		
CARCASS	CW	+23	.08	MARB	+33	.12	REA	+28	.16	FAT	+0	.12

- Individual Performance: BW 86 lbs, 205 Wt. 657 lbs, WWR 104, 365 Wt. 903 lbs YWR 103 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.00, Ratio 109, REA 10.7, Ratio 102, Rib Fat .18, Ratio 69, Rump Fat .29, Ratio 85.
- Dam's Production: 9 BWR 98, 9 NR 102. Calving Interval 9 @ 368 days. She posts 7 @ IMF 109, REA 110.
- Recorded the 3rd highest 365 day weight and 3rd highest \$B index in the yearling heifer offering.
- Ranks in the top 5% for CW among non-parent females.
- Here's a daughter of "7363" that should make a very productive cow.
- Her high ranking for yearling ultrasound measures earned her an enviable +50 \$Beef Value.

Black Velvet Open Heifers



Granddaughter Raya

Lot 93 BVC Lace Nosegay HRT 070

Born: 04/17/2010 16741508 Tattoo: 070 Cow

Hyline Right Time 338 # [AMF-CAF-NHF]
 Fink 7363 of 3308 338 +
 16094529 Finks Formera 3308 9143 036 +

TC Traveler 236 + [CAF]
 BVC Lace Nosegay 503 #
 15049498 B V C Lace 1 of Nosegay 2 [AMF-CAF]

Leachman Right Time #+
 Hyline Pride 265
 B/R New Design 036 # [AMF-CAF-NHF]
 Finks Formera 9143 5187 6148 +
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 Black Velvet Tonic 8
 B V C Lace Nosegay 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+4	+2.6	+42	+72	+5	+27	-.20	+26.33	+14.84	+18.78	+44.85		
CARCASS	CW	I+23	.05	MARB	I+.24	.05	REA	I+.19	.05	FAT	I+.005	.05

- Individual Performance: BW 80 lbs, BWR 100, 205 Wt. 624 lbs, WWR 99 with 72 contemporaries.
- Dam's Production: 4 BWR 97, 4 NR 107, 3 YR 101. She posts 2 @ REA 101.
- Recorded the 3rd highest Milk EPD in the yearling heifer offering.
- Here is a younger daughter of "7363" that will really make a great cow. The cow family has been a really productive one, especially great female producers.
- Her dam earned her Pathfinder award and a high ranking in the Black Velvet herd book with consistent low birth weights, above average performance and regular calving.

Lot 94 BVC Ericamere Style HRT 042

Born: 02/23/2010 16741408 Tattoo: 042 Cow

Hyline Right Time 338 # [AMF-CAF-NHF]
 Fink 7363 of 3308 338 +
 16094529 Finks Formera 3308 9143 036 +

Finks 8186 of 4135 L B +
 B V C Style of Ericamere 424
 14813892 B V C Ericamere [AMF]

Leachman Right Time #+
 Hyline Pride 265
 B/R New Design 036 # [AMF-CAF-NHF]
 Finks Formera 9143 5187 6148 +
 V D A R Lucys Boy #+ [AMF-CAF-NHF]
 Finks Pride 4135 02 N T + [AMF]
 TC Supreme 8166
 Ericamere of B V C 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
-2	+5.3	+45	+85	+3	+19	+3.30	+17.01	+26.13	+18.34	+46.31		
CARCASS	CW	I+23	.09	MARB	I+.25	.13	REA	I+.17	.18	FAT	I+.009	.13

- Individual Performance: BW 92 lbs, 205 Wt. 609 lbs, WWR 96, 365 Wt. 894 lbs, YWR 102 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.03, REA 10.9, Ratio 104, Rib Fat .26, Ratio 100, Rump Fat .28, Ratio 82.
- Dam's Production: 5 NR 97, 4 YR 100. Calving Interval 5 @ 375 days. She posts 4 @ REA 103, Rump Fat 89.
- Recorded highest BW EPD in the yearling heifer offering.
- This "7363" daughter comes from the same cow family that produced the Lot 22 bull.
- This heifer will grow into a powerful productive cow.

Lot 95 BVC Queen Lass HRT 050

Born: 03/02/2010 16741385 Tattoo: 050 Cow

Hyline Right Time 338 # [AMF-CAF-NHF]
 Fink 7363 of 3308 338 +
 16094529 Finks Formera 3308 9143 036 +

TC Supreme 8166
 BVC Queen Lass 509
 15049505 B V C Queen Lass # [AMF]

Leachman Right Time #+
 Hyline Pride 265
 B/R New Design 036 # [AMF-CAF-NHF]
 Finks Formera 9143 5187 6148 +
 Woodhill Supreme #+ [AMF-CAF-NHF]
 TC Marcia 9020
 D S Rito 549 120Y
 Black Velvets Queen Lass

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+4	+2.8	+41	+82	+7	+19	+4.13	+20.52	+24.72	+23.93	+52.68		
CARCASS	CW	I+25	.09	MARB	I+.47	.13	REA	I+.0	.17	FAT	I+.003	.13

- Individual Performance: BW 76 lbs, BWR 95, 205 Wt. 575 lbs, WWR 91, 365 Wt. 844 lbs, YWR 97 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.47, Ratio 119, REA 9.3, Rib Fat .31, Rump Fat .24, Ratio 71.
- Dam's Production: 4 BWR 95, 4 NR 95. Calving Interval 4 @ 352 days. She posts 3 @ IMF 129, Rib Fat 99, Rump Fat 82.
- Recorded the 2nd highest \$B index in the yearling heifer offering.
- This "7363" daughter comes from the same cow family that produced BVC Traveler 14.
- Dam is a TC Supreme 8166 who has had 2 @ 133 IMF ratio. The "Supreme" daughters have been terrific producers.
- An outstanding combination of calving ease and carcass merit demonstrated by her +50 \$ Beef.

Lot 96 BVC-S Ruth AD 062

Born: 03/29/2010 16745441 Tattoo: 062 Cow

TC ADVANTAGE622
 TC Advantage 8126 [CAF]
 16150325 TC Pride 6022

TC Advantage # [AMF-CAF-NHF]
 TC Ruby 4076
 TC Total 410 # [AMF-CAF-NHF]
 TC Pride 4070 #
 G A R Grid Maker #+ [AMF-CAF-NHF]
 Effi Lav of Conanga 292 #
 O C C Neutron 731 #
 O C C 004 Ruth of Focus

Connealy Grid Line [CAF]
 OCC 7238 Ruth GL
 16035971 OCC 390 Ruth Neutron

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+1.8	+53	+87	+9	+22	+0.08	+30.50	+25.06	+24.00	+44.15		
CARCASS	CW	I+12	.08	MARB	I+.28	.11	REA	I+.05	.16	FAT	I-.026	.12

- Individual Performance: BW 80 lbs, 205 Wt. 660 lbs, WWR 104, 365 Wt. 895 lbs, YWR 102 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.72, Ratio 103, REA 10.1, Rib Fat .19, Ratio 73, Rump Fat .32, Ratio 94.
- Dam's Production: 2 NR 105, 2 YR 102. She posts 2 @ REA 108, Rib Fat 79.
- Recorded the highest WW EPD in the co-3rd highest YW EPD in the yearling heifer offering.
- Ranks in the top 10% for \$W and top 4% for Fat among non-parent females.
- Here is a very nice TC Advantage 8126 daughter from a cow that Seth bought in the O'Neill dispersion in South Dakota.
- Note her large BW to YW spread and her dam's impressive progeny ratios.





Black Velvet Open Heifers

Lot 97 BVC Ruby AD 069

Born: 04/15/2010 16741393 Tattoo: 069 Cow

TC ADVANTAGE622
TC Advantage 8126 [CAF]
16150325 TC Pride 6022

Barretts 3711 of 4168 RT + [AMF]
BVC Ruby RT 725
15811751 B V C Ruby 2 [AMF]

TC Advantage # [AMF-CAF-NHF]
TC Ruby 4076
TC Total 410 # [AMF-CAF-NHF]
TC Pride 4070 #
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
Finks 8186 of 4135 L B +
White Rock Ruby 577

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+6	+1.9	+45	+78	+8	+24	+1.08	+27.90	+19.38	+18.60	+39.22		
CARCASS	CW	I+14	.05	MARB	I+.23	.05	REA	I-.05	.05	FAT	I-.010	.05

- Individual Performance: BW 78 lbs, 205 Wt. 642 lbs, WWR 101.
- Dam's Production: 2 BWR 99, 2 NR 97.
- Ranks in the top 10% for Fat among non-parent females.
- This very attractive "Advantage" daughter comes from a really good cow family. Her dam is a very feminine "Right Time" daughter with lots of class.

Lot 99 BVC Miss Charlotte AD 071

Born: 04/17/2010 16741363 Tattoo: 071 Cow

TC ADVANTAGE622
TC Advantage 8126 [CAF]
16150325 TC Pride 6022

TC Traveler 236 + [CAF]
BVC Miss Charlotte T 732
15811758 B V C Miss Charlotte Lucy [AMF]

TC Advantage # [AMF-CAF-NHF]
TC Ruby 4076
TC Total 410 # [AMF-CAF-NHF]
TC Pride 4070 #
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Finks 8186 of 4135 L B +
B V C Miss Charlotte [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+4	+3.1	+39	+67	+6	+24	+4.28	+24.27	+11.32	+24.13	+39.94		
CARCASS	CW	I+10	.05	MARB	I+.32	.05	REA	I+.01	.05	FAT	I-.015	.05

- Individual Performance: BW 84 lbs, 205 Wt. 605 lbs, WWR 96 with 72 contemporaries.
- Dam's Production: 2 NR 98.
- Ranks in the top 10% for Fat among non-parent females.
- Here's another "Advantage" daughter with a lot of style.
- Grandam's Production: 6 NR 104. She posts 4 @ IMF 106, 4 @ REA 110.

Lot 98 BVC-S Franche AD 076

Born: 05/12/2010 16745442 Tattoo: 076 Cow

TC ADVANTAGE622
TC Advantage 8126 [CAF]
16150325 TC Pride 6022

Connealy Grid Line [CAF]
OCC 7138 Franche GL
16035887 OCC298FRANCHE of PL #

TC Advantage # [AMF-CAF-NHF]
TC Ruby 4076
TC Total 410 # [AMF-CAF-NHF]
TC Pride 4070 #
G A R Grid Maker #+ [AMF-CAF-NHF]
Effi Lav of Conanga 292 #
O C C Powerlin of 841 #
Occ Fran of Ext 473

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+11	+0	+49	+81	+11	+23	+1.00	+31.85	+20.76	+23.18	+41.58		
CARCASS	CW	I+11	.05	MARB	I+.21	.05	REA	I+.19	.05	FAT	I-.029	.05

- Individual Performance: BW 70 lbs, BWR 91, 205 Wt. 636 lbs, WWR 100 with 72 contemporaries.
- Dam's Production: 2 BWR 94, 2 NR 103. She posts 1 @ Rib Fat 59, Rump Fat 71.
- Recorded the 2nd highest \$W index and 3rd highest WW EPD in the yearling heifer offering.
- Ranks in the top 5% for CED and top 4% for CEM, \$W and Fat among non-parent females.
- This is the youngest heifer in the offering, but maturing nicely. She should be a very fancy cow; the "Advantage" females have the look.
- Seth bought her dam in the O'Neill dispersion in South Dakota and has been pleased with her production to date.

Lot 100 BVC Rogue Pride AD 060

Born: 03/23/2010 16741477 Tattoo: 060 Cow

TC ADVANTAGE622
TC Advantage 8126 [CAF]
16150325 TC Pride 6022

Barretts 3711 of 4168 RT + [AMF]
BVC Rogue Pride RT 726
15811752 B V C Rogue Pride 2 [AMF]

TC Advantage # [AMF-CAF-NHF]
TC Ruby 4076
TC Total 410 # [AMF-CAF-NHF]
TC Pride 4070 #
Leachman Right Time #+
Finks Miss 4168 8130 5204 + [AMF]
Finks 8186 of 4135 L B +
White Rock Pride U 1246 [CAF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+6	+2.2	+39	+72	+8	+23	+3.71	+24.47	+15.92	+22.75	+39.32		
CARCASS	CW	I+10	.08	MARB	I+.36	.11	REA	I-.24	.16	FAT	I-.020	.12

- Individual Performance: BW 78 lbs, 205 Wt. 560 lbs, WWR 88, 365 Wt. 810 lbs, YWR 92 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.84, Ratio 127, REA 8.8, Rib Fat .17, Ratio 65, Rump Fat .23, Ratio 68.
- Dam's Production: 2 NR 91. Calving Interval 2 @ 366 days. She posts 1 @ IMF 127, Rib Fat 65, Rump Fat 68.
- Ranks in the top 10% for Fat among non-parent females.
- Here is a nice little "Advantage" heifer from the good cow family that produced BVC Homegrown 651 and the Lot 15 bull.
- Dam's full sister has a production record of 3 NR 107, 2 YR 110. She posts 2 @ IMF 100, REA 105.

Lot 101 BVC Lace Nosegay TH 075

Born: 04/28/2010 16741369 Tattoo: 075 Cow

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
16034552 TC Alyne 9049

TC Traveler 236 + [CAF]
B V C Lace Nosegay 403
14813870 B V C Lace 1 of Nosegay 2 [AMF-CAF]

Baldrige Kaboom K243 KCF [CAF]
Parka of Conanga 241 # [CAC-AMF-NHF]
Sitz Alliance 6595 # [AMF-NHF]
TC Alyne 6053
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Black Velvet Tonic 8
B V C Lace Nosegay 2

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+0.4	+33	+64	+6	+28	+1.41	+25.82	+10.70	+20.43	+37.09		
CARCASS	CW	I+11	.05	MARB	I+.37	.05	REA	I-.10	.05	FAT	I+.016	.05

- Individual Performance: BW 70 lbs, BWR 88, 205 Wt. 584 lbs, WWR 92.
- Dam's Production: 5 NR 107, 4 YR 110. She posts 3 @ IMF 113, Rump Fat 100.
- Recorded the 2nd highest Milk EPD in the yearling heifer offering.
- Ranks in the top 10% for Milk among non-parent cows.
- This is a real nice younger heifer out of the "Thunder" bull from a proven cow family.
- This heifer's dam has been a very good producer with expertise in the growth and carcass trait arenas. She will be an asset to any herd.



Granddaughter Tessa

Black Velvet Open Heifers



Girl's Club

Lot 102 BVC Black Jestress TH 055

Born: 03/09/2010 16741428 Tattoo: 055 Cow

Connealy Thunder [AMF-CAF-NHF]
TC Thunder 7514
 16034552 TC Alyne 9049

TC Traveler 236 + [CAF]
BVC Black Jestress 632
 15504836 B V C Black Jestress 2

Baldrige Kaboom K243 KCF [CAF]
 Parka of Conanga 241 # [CAC-AMF-NHF]
 Sitz Alliance 6595 # [AMF-NHF]
 TC Alyne 6053
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 Finks 8186 of 4135 L B +
 Jestress of Black Velvet 5 [AMF]

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+2	+2.6	+33	+65	+3	+26	+2.83	+21.68	+11.61	+20.14	+33.40	
CARCASS	CW			MARB			REA		FAT		
	+7	.09		+33	.12		-17	.17	+0.07	.13	

- Individual Performance: BW 85 lbs, 205 Wt. 559 lbs, WWR 88, 365 Wt. 767 lbs, YWR 87 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.27, Ratio 115, REA 9.0, Rib Fat .27, Rump Fat .26, Ratio 76.
- Dam's Production: 3 NR 99, 3 YR 100. She posts 3 @ IMF 105, Rump Fat 90.
- Here is a nice "Thunder" heifer from an older cow family that has stood the test of time.
- The "Thunder" bull seems to be moderating the frame size on the females he produces, as this heifer is out of a big framed cow.

Lot 103 BVC Charleen OA 058

Born: 03/18/2010 16741371 Tattoo: 058 Cow

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #

Finks 4442 of 972 BW + [AMF]
BVC Charleen BW 730
 15811756 BVC Charleen 507

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Finks Miss 972 5101 5204 +
 TC Traveler 236 + [CAF]
 B V C Charleen

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+7	+1.0	+45	+70	+8	+24	+3.39	+31.56	+11.93	+16.73	+30.05	
CARCASS	CW			MARB			REA		FAT		
	+7	.10		+32	.12		-19	.17	+0.26	.14	

- Individual Performance: BW 70 lbs, BWR 91, 205 Wt. 620 lbs, WWR 98, 365 Wt. 823 lbs, YWR 94 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.68, Ratio 102, REA 9.5, Rib Fat .22, Ratio 85, Rump Fat .32, Ratio 94.
- Dam's Production: 2 BWR 100, 2 NR 102. She posts 2 @ IMF 105, Rib Fat 93, Rump Fat 92.
- Recorded the 3rd highest \$W index in the yearling heifer offering.
- Ranks in the top 5% for \$W among non-parent females.
- This is a moderate framed heifer that is sired by OCC Alliance 410, a son of Sitz Alliance 6595. "6595" sires exceptional females.
- Low birth weight cow family here with a lot of femininity.

Lot 104 BVC Rogue Pride OA 061

Born: 03/24/2010 16741503 Tattoo: 061 Cow

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #

TC Traveler 236 + [CAF]
BVC Rogue Pride T 708
 15811736 B V C Erica Lucyville [AMF]

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 G D A R Traveler 044 # [AMF-CAF-NHF]
 TC Moonshine 7002
 TC Seville 0159 +
 B V C Rogue Pride

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+7	+1.3	+43	+78	+10	+25	-.21	+27.33	+20.12	+11.18	+28.70	
CARCASS	CW			MARB			REA		FAT		
	+10	.10		+33	.13		-.31	.18	+0.45	.14	

- Individual Performance: BW 70 lbs, BWR 91, 205 Wt. 595 lbs, YWR 94, 365 Wt. 905 lbs, YWR 103 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 5.68, Ratio 123, REA 9.3, Rib Fat .33, Rump Fat .38.
- Dam's Production: 2 BWR 88, 2 NR 98, 2 YR 101. She posts 2 @ IMF 113, Rump Fat 100.
- Recorded the 2nd highest 365 day weight in the yearling heifer offering.
- Ranks in the top 10% for CEM among non-parent cows.
- This heifer is from the same cow family as the Lot 15 bull and BVC Homegrown 651.
- This moderate framed "Alliance 410" should make a very productive cow with calving ease data that suggests she will produce light birth weight calves.

Lot 105 BVC Ericamere OA 038

Born: 02/14/2010 16741412 Tattoo: 038 Cow

Sitz Alliance 6595 # [AMF-NHF]
OCC Alliance 410 [AMF-NHF]
 16314830 OCC 410 Liz BW #

TC Seville 0159 +
B V C Ericamere 415 [AMF]
 14813881 B V C Ericamere Lucy [AMF]

Sitz Traveler 8180 # [AMF-CAF-NHF]
 Sitz Barabamere Jet 2698 #
 B C C Bushwacker 41-93 # [AMF-CAF-NHF]
 Windac Liz H179
 Clearwater Paf Seville 1977 +
 T C Clovia Pride 3015 #
 Finks 8186 of 4135 L B +
 Ericamere of B V C 2

PRODUCTION EPDs				MATERNAL EPDs				\$ VALUES			
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B	
+5	+1.6	+40	+64	+8	+23	+5.91	+28.62	+8.26	+7.02	+19.63	
CARCASS	CW			MARB			REA		FAT		
	+7	.09		+15	.12		+0.3	.17	+0.68	.13	

- Individual Performance: BW 75 lbs, BWR 94, 205 Wt. 564 lbs, WWR 89, 365 Wt. 764 lbs, YWR 87 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 3.47, REA 11.5, Ratio 110, Rib Fat .42, Rump Fat .43.
- Dam's Production: 5 BWR 99, 5 NR 99. Calving Interval 5 @ 370 days.
- This moderate framed "Alliance 410" is a real solid one. She'll make a good mamma cow.



Sale day 2010



Black Velvet Open Heifers

Lot 106 BVC Charleen EX 073

Born: 04/23/2010 16741377 Tattoo: 073 Cow

Nichols Extra K205 # [AMF-CAF-NHF]
Fink 790 of 3463 205
16093817 Finks Donna 3463 1414 323 +
TC Traveler 236 + [CAF]
BVC Charleen 507
15049503 B V C Charleen

Nichols Extra H6 # [AMF-CAF-NHF]
Nichols Black Heiress F346
B/R New Design 323 #
Finks Erica 1414 7307 R T +
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
TC Supreme 8166
White Rock Charlotte 867

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+9	+0.9	+30	+58	+9	+20	+10.57	+23.34	+6.36	+30.80	+41.31		
CARCASS	CW	I+5	.05	MARB	I+.51	.05	REA	I+.03	.05	FAT	I-.007	.05

- Individual Performance: BW 72 lbs, BWR 90, 205 Wt. 527 lbs, WWR 83 with 72 contemporaries.
- Dam's Production: 4 BWR 91, 4 NR 92. She posts 2 @ IMF 104, Rib Fat 79.
- This is a moderate framed heifer sired by a son of Nichols Extra K205.
- Knowing this cow family, there should be low birth weights here.

Lot 108 BVC Queen Lass TR 072

Born: 04/17/2010 16741376 Tattoo: 072 Cow

Sitz Tradition RLS 8702 #
TC Tradition 8206
16150395 TC Pride 5081 +
TC Traveler 236 + [CAF]
BVC Queen Lass 829
16151820 B V C Queen Lucy 2

Vermilion Dateline 7078 # [AMF-CAF-NHF]
R L S Eisa Evergreen 5018 +
Sitz Alliance 6595 # [AMF-NHF]
TC Pride 6111
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Finks 8186 of 4135 L B +
B V C Queen Lass # [AMF]

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+3	+3.4	+32	+66	+5	+16	+11.57	+16.55	+12.88	+20.04	+34.39		
CARCASS	CW	I+8	.05	MARB	I+.27	.05	REA	I+.19	.05	FAT	I+.029	.05

- Individual Performance: BW 82 lbs, 205 Wt. 561 lbs, WWR 89 with 72 contemporaries.
- Dam's Production: 1 NR 89.
- Ranks in the top 10% for \$EN among non-parent females.
- A young "Tradition" heifer from the Queen Lass family that is coming on now. She should grow into a real feminine cow.

Lot 107 BVC Queen Lass TR 049

Born: 03/01/2010 16741402 Tattoo: 049 Cow

Sitz Tradition RLS 8702 #
TC Tradition 8206
16150395 TC Pride 5081 +

BVC Supreme 572
BVC Queen Lass 813
16151806 B V C Queen Lass 413 [AMF]

Vermilion Dateline 7078 # [AMF-CAF-NHF]
R L S Eisa Evergreen 5018 +
Sitz Alliance 6595 # [AMF-NHF]
TC Pride 6111
TC Supreme 8166
Jestress of Black Velvet 5 [AMF]
Finks 8186 of 4135 L B +
Black Velvets Queen Lass

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+4	+2.5	+40	+75	+8	+15	+9.66	+21.23	+18.38	+13.91	+32.70		
CARCASS	CW	I+2	.08	MARB	+18	.11	REA	+11	.16	FAT	+0.32	.12

- Individual Performance: BW 75 lbs, 205 Wt. 620 lbs, WWR 98, 365 Wt. 862 lbs YWR 99 with 72 contemporaries.
- Adjusted Ultrasound Scan Data: %IMF 4.25, REA 10.6, Ratio 101, Rib Fat .29, Rump Fat .34, Ratio 100.
- Dam's Production: 1 NR 98. She posts 1 @ REA 101, Rump Fat 100.
- Here is a real nice TC Tradition 8206 heifer from a "Supreme" daughter that has lots of thickness and stems from a very solid cow family that produced BVC Traveler 14.
- She should make a real nice productive cow.

Lot 109 BVC Blackbird TR 074

Born: 04/28/2010 16741390 Tattoo: 074 Cow

Sitz Tradition RLS 8702 #
TC Tradition 8206
16150395 TC Pride 5081 +

TC Traveler 236 + [CAF]
BVC Blackbird T 807
16151802 TC Blackbird 3180

Vermilion Dateline 7078 # [AMF-CAF-NHF]
R L S Eisa Evergreen 5018 +
Sitz Alliance 6595 # [AMF-NHF]
TC Pride 6111
G D A R Traveler 044 # [AMF-CAF-NHF]
TC Moonshine 7002
Basin Best Bet
TC Blackbird 9117

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+9	+0.5	+34	+68	+10	+17	+10.10	+22.74	+14.01	+17.52	+33.88		
CARCASS	CW	I+10	.05	MARB	I+.23	.05	REA	I+.14	.05	FAT	I+.028	.05

- Individual Performance: BW 65 lbs, BWR 89, 205 Wt. 551 lbs, WWR 87 with 72 contemporaries.
- Dam's Production: 1 BWR 89, 1 NR 87.
- Recorded the 3rd lowest actual birth weight in the yearling heifer offering.
- Ranks in the top 10% for CEM among non-parent cows.
- Here is another young "Tradition" heifer from the Blackbird cow family that will grow into a real nice productive cow.
- Dam is a first calf heifer. Grandam came from the TC Ranch as a first calf heifer and has 6 BWR 99 posting 4 @ REA 102 today.

Introducing Black Velvet's New Featured Sire



Buffalos Pro Bull BN88

Featured Sire Buffalos Pro Bull BN88

Born: 03/07/2009 16352237 Tattoo: BN88 Bull

Mytty In Focus # [AMF-CAF-XF]
QLC Professional [AMF-CAF-NHF]
15854914 QLC C1 Lass J380S

Regal Flyer 4701
Sunset BB Miss 207
16319462 Sunset BB Miss 80

S A F Focus of E R # [AMF-CAF-NHF]
Mytty Countess 906
G 13 Structure # [AMF-CAF-NHF]
QLC B64 Lass S194J #
S A R Luke 608
Regal Pride 7909
R C C Maximum 6271 +
Sunset B B Miss 405

PRODUCTION EPDs				MATERNAL EPDs			\$ VALUES					
CED	BW	WW	YW	CEM	Milk	\$EN	\$W	\$F	\$G	\$B		
+7	+0.6	+59	+100	+8	+21	-3.05	+31.91	+35.72	+14.60	+41.48		
CARCASS	CW	+18	.07	MARB	+17	.12	REA	+0.07	.12	FAT	+0.009	.09

- A surefire calving ease and growth sire who ranks in the top 10% for WW and SW and top 15% for YW among non-parent sires.
- His sire was the \$5400 top-selling bull in the 2009 Quirk Land & Cattle Production Sale. He posts a -2.6 BW EPD putting him in the top 1% of the breed among current sires.
- "Pro Bull" offers balanced trait strength across performance, maternal and carcass that can increase your bottomline.