

2017 BM Angus Private Treaty Bulls

4C

BM Insight 4C 04

Adj Yrlg	Birth Date: 08/08/15	Bull		18287257	Tattoo: 4C					
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	+11 .30	+0 .37	+49 .28	+93 .29	I+26 .05	I+15 .05	I+7 .05			
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
Scr Cir	I+43 .05	I+14 .05	I+7 .05	+13 .13	+31 .19	I+35 .05	I+8 .05			
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	-18.34	I+51 .05	I+39 .05	I+90 .05	I-007 .05	+49.95				
% IMF	S A V Brilliance 8077 [AMF-CAF-XF]						\$F			
Ratio	P V F Blackcap May 5270 [CAC]						+54.65			
Adj RE	#16805884 P V F New Horizon 001 [DDC-AMF-XF]						+32.07			
	P V F Missie 790 [DDF]						\$QG			
	P V F Miss Raptor 024									
RE	Northern Improvement 4480 GF [AMF-CAF-XF]						+23.89			
Ratio	Exar Lutton 1831 [AMF-CAF-XF]						\$YG			
	Exar Saras Dream 9809 [OHF]						+8.18			
Adj	BM Blackbird 04 328 1831							\$B		
Rib Fat	#+16905475 BM Blackbird 328 603 5029 [DDF]						+142.63			
	C A Blackbird 603									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	65	1	82	622	85	964	96			
Adj	Dam's Production Record				Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	4-75	4-99	4-103	2-104						
Rump	SC 38. A calving ease bull. His dam is a Pathfinder. Note: The ultrasound ratios are missing on some of these bulls because they were out of the age range when we ultrasounded, but we have the actuals.									
Fat Ratio										

D4

BM New Day D4 0987 454 [DDF]

Adj Yrlg	Birth Date: 03/04/16	Bull		+18688874	Tattoo: D4					
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	I+3 .05	I+2.2 .05	I+39 .05	I+75 .05	I+15 .05	I+57 .05	I+5 .05			
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
Scr Cir	I+14 .05	I+2 .05	I+10.0 .05	I+4 .05	I+22 .05	I+58 .05	I+4 .05			
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	-.95	I+26 .05	I+39 .05	I+40 .05	I-002 .05	+26.48				
% IMF	A A R New Trend [OSF]						\$F			
Ratio	Boyd New Day 8005 [AMF-CAF-XF]						+19.46			
Adj RE	#14675445 B/R New Day 454 [DDC-AMF-XF]						+30.05			
	B/R Ruby 1224 [DDC]						\$QG			
	H F Ruby 036-951									
RE	G T Maximum [AMF-CAF-XF]						+23.89			
Ratio	Basin Max 602C [AMF-CAF-XF]						\$YG			
	Basin Eline Erica 315U						+6.16			
Adj	Basin Lucy 0987							\$B		
Rib Fat	+13869733 Basin Lucy 855A [CAF]						+83.68			
	Basin Lucy 340X									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	75	1	100	696	100					
Adj	Dam's Production Record				Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	3-78	3-98	3-93		16-101	16-99	16-101	16-100		
Rump	SC 39. A calving ease bull out of a first calf heifer. I really like these Insight calves. I have a yearling at Midland that is my high performer.									
Fat Ratio										

46C

BM Brilliance 46C 346

Adj Yrlg	Birth Date: 07/28/15	Bull		18288600	Tattoo: 46C					
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	+8 .32	+6 .37	+46 .28	+80 .26						
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
Scr Cir				+10 .19	+26 .21					
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	-6.78					+44.60				
% IMF	G A R Grid Maker [AMF-CAF-XF]						\$F			
Ratio	S A V Brilliance 8077 [AMF-CAF-XF]						+30.37			
Adj RE	#16107774 S A V 8180 Traveler 004 [AMF-CAF-XF]						\$G			
	S A V Blackcap May 5270 [CAC]						\$QG			
	S A V May 2420 [CAC]									
RE	S A V Final Answer 0035 [AMF-CAF-XF]						\$YG			
Ratio	S A V Pioneer 7301 [AMF-CAF-XF]									
	S A V Blackbird 5297 [CAC]									
Adj	BM Erica 346 0346 P							\$B		
Rib Fat	17798476 Werner Erica 0346									
	Werner QV Erica 5003 [AMF-CAF-NHF]									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	68	1	96	714	98	1094	97			
Adj	Dam's Production Record				Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	1-68	1-96	1-98	1-97						
Rump	SC 38. Calving ease bull. His dam is a first calf heifer. Smaller framed, but easy keeping bull.									
Fat Ratio										

D3

BM Widespread D3 309

Adj Yrlg	Birth Date: 03/10/16	Bull		+18700594	Tattoo: D3					
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	I+2 .05	I+3.6 .05	I+51 .05	I+81 .05	I+17 .05	I+15 .05	I+7 .05			
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
Scr Cir	I+16 .05	I+6 .05	I+13.7 .05	I+9 .05	I+21 .05	I+55 .05	I+6 .05			
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	-.77	I+29 .05	I+16 .05	I+06 .05	I+.038 .05	+38.28				
% IMF	Emulation N Bar 5522 [OSF]						\$F			
Ratio	N Bar Emulation EXT [AMF-CAF-XF]						+31.65			
Adj RE	#12411157 Whitestone Widespread MB [AMF-D2F-XF]						\$G			
	D H D Traveler 6807 [AMF-M1F-XF]						\$QG			
	M B Rachel 2173						+9.55			
RE	R R P Rachel 6072						\$QG			
Ratio	R R Scotchcap 9440 [AMF-M1F-NHF]						+13.45			
	R R Black Label 4560						\$YG			
	Eriskay of Rollin Rock 0424						-3.90			
Adj	K F Princess 309							\$B		
Rib Fat	#+13398531 Bon View Princess 1072						+79.27			
	Bon View Princess 439									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	76	1	100	624	100					
Adj	Dam's Production Record				Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	14-80	14-100	14-105	11-101	10-105	10-100	10-110	10-94		
Rump	SC 39. A calving ease bull out of a first calf heifer. I really like these Insight calves. I have a yearling at Midland that is my high performer.									
Fat Ratio										

34C

BM Insight 34C 304

Adj Yrlg	Birth Date: 08/04/15	Bull		18294634	Tattoo: 34C					
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	+7 .31	+1.6 .36	+57 .28	+95 .28						
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
Scr Cir				+10 .13	+31 .17					
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	-20.51					+57.39				
% IMF	S A V Brilliance 8077 [AMF-CAF-XF]						\$F			
Ratio	S A V Blackcap May 5270 [CAC]						+49.70			
Adj RE	#16805884 P V F New Horizon 001 [DDC-AMF-XF]						\$G			
	P V F Missie 790 [DDF]						\$QG			
	P V F Miss Raptor 024									
RE	S A V 8180 Traveler 004 [AMF-CAF-XF]						\$YG			
Ratio	MF Net Return 8197 [AMF-CAF-XF]									
	S A V May 2436 [CAC]									
Adj	BM Blackbird 304 04 NR							\$B		
Rib Fat	17798502 Exar Lutton 1831 [AMF-CAF-XF]									
	BM Blackbird 04 328 1831									
	BM Blackbird 328 603 5029 [DDF]									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	67	1	95	755	103	969	96			
Adj	Dam's Production Record				Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	1-67	1-95	1-103	1-96						
Rump	SC 39. A calving ease bull out of a first calf heifer. I really like these Insight calves. I have a yearling at Midland that is my high performer.									
Fat Ratio										

47D

BM Resource 47D 0557 2047

Adj Yrlg	Birth Date: 03/27/16	Bull		18699301	Tattoo: 47D					
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	I-3 .05	I+4.1 .05	I+58 .05	I+103 .05	I+24 .05	I+25 .05	I+3 .05			
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
Scr Cir	I+1.15 .05	I+14 .05	I+12.8 .05	I-4 .05	I+20 .05	I+5 .05	I-1 .05			
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	+3.78	I+55 .05	I+25 .05	I+1.07 .05	I+.015 .05	+49.59				
% IMF	R R Rito 707 [AMF-CAF-XF]						\$F			
Ratio	Rito 707 of Ideal 3407 7075 [OSF]						+64.40			
Adj RE	#17016597 S A V Resource 1441 [AMF-CAF-XF]						\$G			
	Ideal 3407 of 1418 076						\$QG			
	S A V 8180 Traveler 004 [AMF-CAF-XF]						+25.10			
	S A V Blackcap May 4136 [CAF]						\$QG			
	S A V May 2397 [CAF]									
RE	S A V Bismarck 5682 [AMF-CAF-XF]						+17.78			
Ratio	S A V Brand Name 9115 [AMF-CAF-XF]						\$YG			
	S A V Blackcap May 5530 [CAF]						+7.32			
Adj	MF Flora 2047							\$B		
Rib Fat	17420552 S A V Net Worth 4200 [AMF-CAF-XF]						+140.74			
	MF Flora 8070 [DDF]									
	Pemridge Flora P29									
Rib Fat	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
Ratio	75	1	100	715	100					
Adj	Dam's Production Record				Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	3-78	3-106	3-101	1-77						
Rump	SC 38. Calving ease bull. His dam is a first calf heifer. Smaller framed, but easy keeping bull.									
Fat Ratio										

2017 BM Angus Private Treaty Bulls

56D BM Tour of Duty 56D 9056										
Adj Yrlg	Birth Date:	Bull			Tattoo:			56D		
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH			
	+3 .29	+3.5 .35	+58 .27	+100 .22						
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH			
		I+15 .05		+8 .12	+24 .16					
Adj	\$EN	CW	Marb	RE	Fat	\$W				
% IMF	-13.08					+44.06				
% IMF	Werner War Party 2417 [AMF-CAF-XF]			Connealy Onward [AMF-CAF-XF]	\$F					
Ratio	R B Tour Of Duty 177 [AMF-CAF-XF]			BAAR USA Lady Jaye 489 [AMF]	+58.21					
	+16984170	Vermilion Dateline 7078 [AMF-CAF-XF]			\$G					
Adj RE	B A Lady 6807 305	G D Lady Hi Flyer 302			\$QG					
RE	Boyd Next Day 6010 [AMF-CAF-XF]			Boyd New Day 8005 [AMF-CAF-XF]	\$YG					
Ratio				Boyd Heirress 3036 [AMF-CAF-NHF]						
Adj	MF /BM Foreverlady 9056									
Rib Fat	16414561	Birks Forever Lady 87			S A V 8180 Traveler 004 [AMF-CAF-XF]	\$B				
Rib Fat	Birks Forever Lady 27									
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR	
	84	1	102	632	100					
Adj	Dam's Production Record			Dam's Ultrasound Production Record						
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat		
	4-80	4-103	4-102	1-106						
Rump										
Fat Ratio										

88C BM Weigh Up 88C 8846									
Adj Yrlg	Birth Date:	Bull			Tattoo:			88C	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH		
	+10 .30	+0 .37	+49 .29	+96 .29	I+30 .05	I+03 .05	I+5 .05		
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH		
	I+16 .05	I+11 .05	I+9.9 .05	+11 .17	+27 .22	I+31 .05	I+3 .05		
Adj	\$EN	CW	Marb	RE	Fat	\$W			
% IMF	-13.39	+35 .18		+37 .22	+52 .24	+0 .20	+45.88		
% IMF	Sitz Upward 307R [AMF-CAF-XF]			Connealy Onward [AMF-CAF-XF]	\$F				
Ratio	Plattemere Weigh Up K360 [DDF]			Sitz Henrietta Pride 81M	+63.00				
	16692552	G A R Retail Product [AMF-CAF-XF]			\$G				
Adj RE	Barbara of Plattemere 337 [DDF]	Barbara of Plattemere 311			\$QG				
RE	D H D Traveler 6807 [AMF-M1F-XF]			Q A S Traveler 23-4 [AMF-CAF-XF]	+23.05				
Ratio	Sandpoint Blackcap 8846			Bemindful Maid D H D 0807	\$YG				
	+16031210	Callaways Blackcap 2013 [AMF-NHF]			\$B				
Adj	B A R Ext Traveler 205 [AMF-CAF-XF]			G A R Precision 2536 [AMC-NHF-OSF]	+116.42				
Rib Fat	Rib Fat 0.12								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	71	76	1	96	697	95	1033	103	
Adj	Dam's Production Record			Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	0.09	4-72	4-94	4-92	3-96	2-85	2-97	2-91	2-69
Rump	SC 38. Calving ease bull. I really like these Weigh Up bulls.								
Fat Ratio									

105C BM American 105C									
Adj Yrlg	Birth Date:	Bull			Tattoo:			105C	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH		
	+1 .26	+2.7 .36	+62 .28	+101 .28	I+20 .05	I+21 .05	I+5 .05		
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH		
	I+50 .05	I+4 .05	I+9.2 .05	+10 .09	+27 .14	I+47 .05	I+5 .05		
Adj	\$EN	CW	Marb	RE	Fat	\$W			
% IMF	-16.03	+44 .14		+35 .19	+37 .20	+0.045 .18	+56.87		
% IMF	EXG RS First Rate			Exar Lutton 1831 [AMF-CAF-XF]	\$F				
Ratio	Dameron C-5 American Classic [AMF-CAF-XF]			S903 R3 [OSF]	+58.72				
	+17471320	Dameron P V F Raptor 702 [CAF-DDF-XF]			\$G				
Adj RE	Dameron Northern	Miss 3114 [AMF-DDF]			+18.82				
RE	S A V Pioneer 7301 [AMF-CAF-XF]			Dameron Miss 550	\$QG				
Ratio	S A V Final Answer 0035 [AMF-CAF-XF]			S A V Blackbird 5297 [CAC]	+22.31				
	+16973568	Whitstone Widespread MB [AMF-D2F-XF]			\$YG				
Adj	BM Blackbird 105 328 P			S A V Abigale 0451	-3.49				
Rib Fat	BM Blackbird 328 603 5029 [DDF]			C A Blackbird 603	\$B				
Rib Fat	Rib Fat 0.12								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	71	81	0	104	807	111	1114	112	
Adj	Dam's Production Record			Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	0.14	2-74	2-99	2-102	1-112	1-79	1-99	1-71	1-74
Rump	SC 41. A big, deep, thick bull that is a outcross to most of the popular pedigrees.								
Fat Ratio									

77D BM Concensus 77D 2077									
Adj Yrlg	Birth Date:	Bull			Tattoo:			77D	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH		
	+5 .31	+1.6 .37	+62 .29	+101 .25	I+18 .05	I+37 .05	I+7 .05		
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH		
	I+89 .05	I+15 .05	I+13.3 .05	+5 .19	+26 .22	I+21 .05	I+6 .05		
Adj	\$EN	CW	Marb	RE	Fat	\$W			
% IMF	-13.44	I+30 .05		I+60 .05	I+79 .05	I+098 .05	+60.85		
% IMF	KMK Alliance 6595 187 [AMF-CAF-XF]			Connealy Consensus [DDF]	\$F				
Ratio	Connealy Consensus 7229 [AMF-CAF-XF]			Blinda of Conanga 004	+54.98				
	#16447771	Woodhill Admiral 77K [AMF-CAF-XF]			\$G				
Adj RE	Blue Lilly of Conanga 16 [CAF]	Blue Cash of Conanga 6020 [CAF]			+29.84				
RE	Connealy Answer 71 [AMF-CAF-XF]			Connealy Final Solution [AMF-CAF-XF]	\$QG				
Ratio	Este of Conanga 364 [DDF]			Bear Mtn Jamie 2077	+31.69				
	+17327334	S A Neutron 377 [AMF-CAF-XF]			\$YG				
Adj	LaGrand Jamie H455			Bear MTN Jamie 512	\$B				
Rib Fat	Rib Fat 0.12								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	77	1	95	676	107				
Adj	Dam's Production Record			Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	3-74	3-97	3-105	2-101					
Rump									
Fat Ratio									

99C BM Right Answer 99C 39 [osc]									
Adj Yrlg	Birth Date:	Bull			Tattoo:			99C	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH		
	+12 .39	+1 .44	+55 .33	+96 .36	+22 .37	+05 .37	+4 .35		
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH		
	+82 .39	+12 .29	+7.8 .26	+9 .17	+26 .22	+50 .37	+6 .22		
Adj	\$EN	CW	Marb	RE	Fat	\$W			
% IMF	-9.88	+32 .23		+32 .33	-07 .29	+037 .32	+56.23		
% IMF	Sitz Traveler 8180 [AMF-CAF-XF]			Sitz Upward 307R [AMF-CAF-XF]	\$F				
Ratio	S A V Final Answer 0035 [AMF-CAF-XF]			S A V Emulous 8145 [CAF-OSF]	+58.23				
	#15832750	Hyline Right Time 338 [AMF-CAF-XF]			\$G				
Adj RE	Happy Dell of Conanga 262	Happy Daze of Conanga 6260			+14.44				
RE	BM Lights Out U2 [OSC-DDF-OHF]			MCC Look Out 530 [OSC]	\$QG				
Ratio	TO 837 Blackcap Bell 323			TO 837 Blackcap Bell 323	+20.93				
	+17796311	R R Black Label 4560			\$B				
Adj	K F Princess 309			Bon View Princess 1072	+95.33				
Rib Fat	Rib Fat 0.12								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	65	1	92	775	106	1063	106		
Adj	Dam's Production Record			Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	1-65	1-92	1-106	1-106					
Rump	SC 40. Calving ease bull deluxe. His dam is a first calf heifer.								
Fat Ratio									

178D BM Product 178D B11									
Adj Yrlg	Birth Date:	Bull			Tattoo:			178D	
Hip Ht	CED	BW	WW	YW	RADG	DMI	YH		
	+8 .23	+4 .32	+56 .22	+100 .17	I+23 .05	I+15 .05	I+4 .05		
Adj Yrlg	SC	Doc	HP	CEM	Milk	MW	MH		
	I+76 .05	I+3 .05	I+15.1 .05	+12 .11	+23 .14	I+31 .05	I+3 .05		
Adj	\$EN	CW	Marb	RE	Fat	\$W			
% IMF	-8.11	I+38 .05		I+44 .05	I+64 .05	I+043 .05	+52.21		
% IMF	Connealy Final Product [AMF-CAF-XF]			Connealy Product 568	\$F				
Ratio	MGMA Product B11 [OSF]			Ebonista of Conanga 471 [DDF]	+62.58				
	18075594	S A V 8180 Traveler 004 [AMF-CAF-XF]			\$G				
Adj RE	AVF Blackcap 8396	A V F Shania 7108			+27.93				
RE	S A V Bismarck 5682 [AMF-CAF-XF]			G A R Grid Maker [AMF-CAF-XF]	\$QG				
Ratio	S A V Abigale 0451			S A V Abigale 0451	+25.97				
	+16919364	S A V 8180 Traveler 004 [AMF-CAF-XF]			\$B				
Adj	Werner Lucy 0178			Basin Lucy 178E	+118.67				
Rib Fat	Werner Lucy 1236 [AMF]								
Rib Fat	Rib Fat 0.12								
Ratio	BW	CE	BWR	ADJ WW	WWR	ADJ YW	YWR	Test ADG	GR
	76	1	93	654	104				
Adj	Dam's Production Record			Dam's Ultrasound Production Record					
Rump Fat	ACT BW	BWR	WWR	YWR	% IMF	RE	Fat	RU Fat	
	4-74	4-98	4-98	2-102	1-111	1-89	1-68	1-100	
Rump									
Fat Ratio									