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## Bull Evaluation Centre Report

**201329 Bar 5 Stock Farms**

**( End of Test )**

Test Date: **15 Jan 2013** Days on Test:**116**

Centre Manager: **ANDREAS BUSCHBECK**

Start of Test Date: **21 Sep 2012**

Phone #: **519-986-1330**

End of Test Date: **15 Jan 2013**

E-Mail: **bar5admin@xplornet.com**

Pick Up Date:

Address: **636077 HOL-EUP TW,R.R. #3 , MARKDALE , ON , N0C 1H0**

Ration Statement:

- Note:**
- 1. Check the information on your BULL(s) to ensure the pedigree, birth date, tattoo, and weaning data is complete and accurate.**
  - 2. For best results clients need to submit complete herd data with complete weaning weights on all their calves to bioTrack, our Herd Evaluation Service. Calves with incomplete herd data will not receive genetic evaluations nor BIO Economic Indexes. If no data is submitted to BIO, then the calves in the bull evaluation centre will be regarded as UNOFFICIAL. Unofficial calves will not receive genetic evaluations, BIO Economic Indexes nor certificates and may not eligible for awards that are offered from time to time.**
  - 3. If you have questions on data submission, please contact our office.**

# ***A Guide to BIO's Bull and Heifer Evaluation Reports and BIO's Genetic Evaluations***

## **Report Features**

- ♦ Objectively Compare all animals using our across breed comparisons -ABCs - Allows you to compare all the bulls in the group for their genetics, regardless of their breed. Bulls are listed on the report by the tag number.
- ♦ Quickly know where an animal ranks for a trait using the percentile ranking. Our percentile rankings range from 1 (lowest) to 99 (highest) tells you how an animal ranks for the trait you're looking at. All animals are ranked for each trait! The rankings compare all animals evaluated over the past 3 years for that trait.
  - Across breed Percentiles (%AB) allow you to compare purebred, crossbred, and composite animals across breeds.
  - Within breed Percentiles (%WB) allow you to compare purebred animals within its breed.
  - Example: A bull or heifer that has a percentile of 99 (99<sup>th</sup> percentile) is in the top 1% of all animals evaluated for that trait or index; a bull in the 80<sup>th</sup> percentile is in the top 20%, etc.
- ♦ Most current genetic evaluations - The Herd Recording traits (CE, BW, WG, MILK) are updated on the 84-day and End-of-test reports, to reflect the added information of weights taken on test. The End-of-test evaluations use the animal's on-test performance and all related performance data in the database to calculate the ABC and are therefore the most current evaluations in the industry.

## **Features of BIO's Genetic Evaluations (ABCs) and Economic Indexes**

- ♦ Genetic Evaluations - the most accurate method to express genetic ability of an animal. They are adjusted for environment and can be used to compare animals across herds and evaluation centres.
- ♦ ABC - Across Breed EPD or Comparison - Estimate of how future progeny of an animal are expected to perform in each of the traits. Comparisons can be made within breeds and across breeds. For example, a bull or heifer with a Yearling Gain ABC of +85 will produce progeny that are on average 50 pounds heavier than progeny from a bull with a Yearling Gain ABC of +35.
- ♦ Accuracy - Measure of the amount of information used to calculate the ABC. Ranges from 1 (least) to 99 (most). Evaluations based on pedigree information only are noted as 'PE' (pedigree estimate).
- ♦ BIO\$: This is an index that considers several traits in determining better bulls when mated to average cows and is aiming at efficient lean meat production for a market focused on AA carcasses between 775 and 900 pounds. Use the BIO\$ index to identify top prospect bulls and then look at specific ABC's within that group for traits that you value in your operation.
- ♦ ABCs (Across Breed EPDs) for all animals evaluated by BIO are on a fixed base. The base is a multi-breed average of animals born 1995-1998:

<b>Trait</b>	<b>CE</b>	<b>BW</b>	<b>WG</b>	<b>MILK</b>	<b>PWG</b>	<b>YG</b>	<b>FAT</b>	<b>REA</b>	<b>%IMF</b>	<b>SC</b>	<b>BIO\$</b>
<b>Base</b>	0	0	+30	+15	+20	+50	0	0	0	0	+2000

## Report Definitions and Legend

### Herd Measurements (BIO believes in Whole Herd Recording)

**CE - Calving Ease** - The ease or difficulty with which the animal was born. The categories are unassisted (U), easy pull (E), hard pull (H), surgical (S) or malpresentation (M).

**BW - Birth weight (lbs)** of the animal.

**AWW - Adjusted Weaning Weight (lbs)** - The on-farm weaning weight of the animal adjusted to 200 days of age. Adjustments are made for age of dam and sex of calf.

**WI - Weaning Index** - Within-herd index based on adjusted weaning weight. Use to compare calves in the same pre-weaning management group. A minimum of five calves in a management group is required to receive an index. ET indicates an embryo transplant calf.

### Test Evaluation Measurements (based on the animal's performance in the evaluation centre)

**SOT - Start of Test Weight (lbs)**

**EOT - End of Test Weight (lbs)**

**ADG - Average Daily Gain (lbs/day)** - The regressed average daily gain during the animal evaluation period. All monthly weighings are used in determining the adg.

**WPDA - Weight Per Day of Age (lbs/day)** - Weight taken at weigh period divided by days of age and includes birth weight.

**HH - Hip Height (inches)** - Height of the animal over the hip bones at EOT.

**FRAME - Frame Score** - A 1 to 10 scale calculated using hip height and age, according to Beef Improvement Federation guidelines.

**FAT - Backfat (mm)** - Measured ultrasonically between the 12th and 13th ribs (grading site) at the end of the test.

**REA & AdjREA - Rib Eye Area (square inches)** - Measured ultrasonically between the 12th and 13th ribs (grading site) at the end of the test. The AdjREA is adjusted to 365 days of age.

**%IMF & Adj%IMF - Percent Intramuscular Fat (Marbling)** - Measured ultrasonically between the 12th and 13th ribs (grading site) at the end of test. NR indicates the animal had too little %IMF to measure. Adj %IMF is adjusted to 365 days.

**GRADE - %IMF expressed as marbling grade (A, AA or AAA)** - PD indicates practically devoid, which is less than 1.86 %IMF. Animals near the border of a category are shown as a combination of the two categories (i.e. A-AA).

**SC & AdjSC - Scrotal Circumference (cm)** - End of test measure of scrotal circumference. Indication of the semen producing ability of the bull. 'ABN' indicates abnormal testicles (size, shape, injury) and no measurement is taken. AdjSC is adjusted Scrotal circumference and is adjusted to one year of age.

### Genetic Evaluations - Across Breed EPDS (ABCs)

**CE - Calving Ease ABC** - is a genetic prediction of the increase (+) or decrease (-) in percent unassisted calvings if the bull is mated with heifers that are an average size and have average calving ability.

**BW - Birth Weight ABC ( lbs)** - The effect the animal will have on the birth weight of their calves.

**WG - Weaning Gain ABC (lbs)** - The ability of the animal's calves to grow from birth to weaning.

**MILK - Milk/ Mothering ability ABC (lbs of calf at weaning)** - The ability of a animal's daughters to provide their calves with milk and mothering ability.

**PWG - Post-Weaning Gain ABC (lbs)** - Indicates the ability of an animal's calves to grow from weaning to yearling.

**YG - Yearling Gain ABC (lbs)** - Indicates the ability of a animal's calves to grow from birth to yearling.

**FAT - Backfat thickness ABC (mm)** - The ability of a animal's progeny to deposit backfat (finishing ability), adjusted to a common age.

**REA - Rib Eye Area ABC (square inches)** - Predictor of the differences in progeny ribeye area (muscling), adjusted to a common age.

**%IMF - Intramuscular Fat ABC (Marbling)** - The ability of a animal's progeny to deposit marbling fat, adjusted to a common age.

**SC - Scrotal Circumference ABC (cm)** - Indicates the ability of a bull to transmit scrotal size to male progeny. It is a partial indicator of daughter's age at puberty.

# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag	<b>003Z</b>	Pen	<b>1</b>	Tattoo	<b>GIBS 3Z</b>
Contact	<b>VAUGHN AND CINDY GIBBONS - GIBBONS FARMS</b>				
HC/Breed	<b>SIMMENTAL</b>	<b>905-382-3879</b>			
Birthdate	<b>01Feb2012</b>	Colour			
SireSire	<b>GIDSCO APPOLLO 3F</b>				
Sire	<b>SMITHBILT MOLSON 21M</b>				
Dam	<b>DFM JUNI 960J</b>				
DamSire	<b>DFM EDWIN 51E</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$						
%ab	22	21	78	92	39	60	43	68	12	97	N/R						
ABC Acc	-2 PE	1.7 PE	45 PE	31 PE	27 45	72 PE	-1.14 48	.29 42	-0.20 42	2.11 61							
%wb	47	51	50	71	29	38	70	43	13	93							
CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	90	N/A		850	1210	3.12	3.47	51.8	6.6	5	13.6	14.0	1.86	1.95	PD-A	38.5	39.1

Tag	<b>00Z5</b>	Pen	<b>1</b>	Tattoo	<b>RPF 5Z</b>
Contact	<b>ROY PHILLIPS - ROY PHILLIPS FARM</b>				
HC/Breed	<b>SIMMENTAL</b>	<b>770-773-7331</b>			
Birthdate	<b>10Jan2012</b>	Colour			
SireSire					
Sire					
Dam	<b>LCF BABS 697W</b>				
DamSire					

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$						
%ab	62	67			26		40	79	22	94	N/R						
ABC Acc	2 14	-2.2 43			22 37		-1.18 43	.41 37	-1.13 37	1.78 58							
%wb	92	95			13		65	63	33	84							
CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	77	N/A		862	1200	2.94	3.23	51.3	6.0	4	13.9	13.8	1.84	1.81	PD	38.0	37.8

Tag	<b>012Z</b>	Pen	<b>1</b>	Tattoo	<b>DJE 12Z</b>
Contact	<b>DENNIS &amp; DEBBIE ELLIOTT - DJ FARMS</b>				
HC/Breed	<b>H SIMMENTAL</b>	<b>519-345-2785</b>			
Birthdate	<b>01Jan2012</b>	Colour	<b>red</b>		
SireSire					
Sire	<b>ANCHOR D PICASSO 295P</b>				
Dam	<b>FGAF LUCRETIA 122P</b>				
DamSire	<b>SHAWACRES JAHARI 50L</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$						
%ab	56	31	24	97	19	19	40	66	30	66	26						
ABC Acc	2 27	.6 55	31 45	34 18	19 47	50 46	-1.18 45	.27 39	-0.08 39	.91 59	2324						
%wb	89	69	6	87	7	4	65	40	52	30	21						
CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	86	598	97	824	1185	2.87	3.12	50.5	5.6	5	13.1	12.8	2.16	2.07	PD-A	36.0	35.5

Tag	<b>013Z</b>	Pen	<b>1</b>	Tattoo	<b>DJE 13Z</b>
Contact	<b>DENNIS &amp; DEBBIE ELLIOTT - DJ FARMS</b>				
HC/Breed	<b>SIMMENTAL</b>	<b>519-345-2785</b>			
Birthdate	<b>01Jan2012</b>	Colour			
SireSire	<b>BAR NONE MAINSTREAM</b>				
Sire	<b>RICHMOND REGIS</b>				
Dam	<b>BUSCHBECK ERIN 9202X</b>				
DamSire	<b>RPF P-10 FIRST CHOICE</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$						
%ab	89	81	74	98	11	29	52	63	34	57	38						
ABC Acc	5 33	-3.5 56	44 47	36 24	13 49	57 48	.04 49	.23 44	-0.06 44	.73 62	2707						
%wb	99	98	43	91	2	10	86	35	59	21	35						
CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	72	636	103	812	1125	2.57	2.96	49.8	5.2	5	13.5	13.1	2.43	2.33	PD-A	36.0	35.5

Tag	<b>017Z</b>	Pen	<b>1</b>	Tattoo	<b>DJE 17Z</b>
Contact	<b>DENNIS &amp; DEBBIE ELLIOTT - DJ FARMS</b>				
HC/Breed	<b>H SIMMENTAL</b>	<b>519-345-2785</b>			
Birthdate	<b>01Jan2012</b>	Colour	<b>red</b>		
SireSire	<b>SIEGFRIED</b>				
Sire	<b>ABR SIR ARNOLD'S IMAGE 809T</b>				
Dam	<b>FSMB MISS IMPACT</b>				
DamSire					

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$						
%ab	19	14	78	89	30	52	3	42	23	76	16						
ABC Acc	-2 39	2.6 60	45 52	29 34	23 54	68 53	-0.79 51	-0.01 45	-1.12 43	1.10 63	1917						
%wb	43	37	49	61	18	30	3	10	37	43	10						
CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	N/A		822	1165	3.00	3.07	51.5	6.1	2	11.9	11.6	2.76	2.65	PD-A	36.5	36.0

# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag	<b>021Z</b>	Pen	<b>1</b>	Tattoo	<b>DONO 21Z</b>
Contact	<b>GERALD DONOVAN - DONOVANDALE FARMS</b>				
HC/Breed	<b>H</b>	<b>SIMMENTAL</b>			<b>613-257-2617</b>
Birthdate	<b>24Jan2012</b>	Colour			
SireSire	<b>UNKNOWN</b>				
Sire	<b>ALLM FF ADRIAN 25U</b>				
Dam	<b>MARKAN MS FRIEDA 38R</b>				
DamSire	<b>BAR 5 SA PRODUCER 416M</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	13	10	96		97	98	11	77	27	76	N/R
ABC Acc	-3 PE	3.3 PE	56 PE		52 45	108 PE	-57 50	.39 45	-1.10 45	1.13 63	
%wb	30	26	87		97	96	15	61	46	45	

  

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	N/A	N/A		716	1110	3.82	3.11	50.8	6.0	3	13.1	13.3	2.33	2.38	PD-A	36.0	36.3

Tag	<b>028Z</b>	Pen	<b>1</b>	Tattoo	<b>DONO 28Z</b>
Contact	<b>GERALD DONOVAN - DONOVANDALE FARMS</b>				
HC/Breed	<b>P</b>	<b>SIMMENTAL</b>			<b>613-257-2617</b>
Birthdate	<b>03Feb2012</b>	Colour			
SireSire	<b>UNKNOWN</b>				
Sire	<b>ALLM FF ADRIAN 25U</b>				
Dam	<b>DFM 22P</b>				
DamSire	<b>DFM MARCUS 14M</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	7	4	98	99	94	98	50	99	22	82	N/R
ABC Acc	-4 PE	4.6 PE	59 PE	38 PE	47 50	106 PE	-0.01 53	.94 48	-1.12 48	1.29 64	
%wb	16	13	93	95	93	95	82	99	34	57	

  

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	80	N/A		770	1195	3.66	3.44	50.8	6.1	6	14.9	15.4	2.25	2.37	PD-A	35.5	36.2

Tag	<b>035Y</b>	Pen	<b>1</b>	Tattoo	<b>GIBS 35Y</b>
Contact	<b>VAUGHN AND CINDY GIBBONS - GIBBONS FARMS</b>				
HC/Breed	<b>H</b>	<b>1/2 SIMMENTAL / CROSSBRED</b>			<b>905-382-3879</b>
Birthdate	<b>11Oct2011</b>	Colour			
SireSire					
Sire	<b>PORTERS RESERVE 20R</b>				
Dam	<b>DORA LEE ALEXANDRA FF40L</b>				
DamSire	<b>DORA LEE NATIVE SON</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab		16	17		2	4	59	89	23	80	N/R
ABC Acc		2.3 PE	28 PE		0 42	29 PE	.28 45	.54 39	-1.12 39	1.23 59	
%wb											

  

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	N/A	N/A		1170	1450	2.41	3.14	52.5	5.7	7	16.6	14.1	1.98	1.56	PD-A	41.0	37.5

Tag	<b>073Z</b>	Pen	<b>1</b>	Tattoo	<b>JMLG 73Z</b>
Contact	<b>MARC LEBLANC - RANCH LEBLANC</b>				
HC/Breed	<b>P</b>	<b>1/2 SIMMENTAL / CROSSBRED</b>			
Birthdate	<b>01Jan2012</b>	Colour			
SireSire	<b>CHANDOR RAPCITY</b>				
Sire	<b>BUSCHBECK EMPIRE 9232W</b>				
Dam	<b>RLS PFF PRINCESSZAILA718U</b>				
DamSire	<b>DOUBLE BAR D MAESTRO 100S</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	23	14	99	81	99	99	10	59	32	92	N/R
ABC Acc	-1 30	2.6 57	62 PE	27 PE	58 45	119 PE	-59 47	.19 41	-0.07 41	1.64 60	
%wb	50	35	96	44	98	98	14	29	56	78	

  

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	92	N/A		614	1115	4.16	2.93	49.5	5.1	2	12.7	12.4	1.98	1.90	PD-A	37.5	37.0

Tag	<b>095Z</b>	Pen	<b>1</b>	Tattoo	<b>JMLG 95Z</b>
Contact	<b>MARC LEBLANC - RANCH LEBLANC</b>				
HC/Breed	<b>P</b>	<b>SIMMENTAL</b>			
Birthdate	<b>05Jan2012</b>	Colour			
SireSire					
Sire	<b>RLS P FF EXPRESS 54X</b>				
Dam	<b>PWM SA EXCELLENT 1208S</b>				
DamSire	<b>BAR 5 SA MR POWERFUL 422M</b>				

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	14	13	99	95	99	99	58	49	26	94	88
ABC Acc	-3 30	2.7 56	67 46	32 20	73 48	141 47	.25 51	.08 46	-1.10 46	1.82 63	4274
%wb	32	34	98	79	99	99	95	15	43	86	90

  

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	100	N/A		726	1235	4.69	3.28	50.0	5.4	6	11.7	11.5	2.09	2.03	PD-A	37.0	36.6

# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag <b>1206</b>	Pen <b>1</b>	Tattoo	<b>CO 1206Z</b>
Contact	<b>RON NOLAN - BAR 5 STOCK FARMS</b>		
HC/Breed	<b>H SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>30Jan2012</b>	Colour	
SireSire	<b>HOCKENHULL MARVEL</b>		
Sire	<b>TIDE 23W</b>		
Dam	<b>CRIMSON MISS PORTIA FF</b>		
DamSire			

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	20	16	75	75	13	33	54	60	53	57	22
ABC Acc	-2 15	2.3 44	44 33	25 8	15 40	59 37	.08 43	.20 37	.04 37	.73 58	2183
%wb	44	41	45	34	3	12	89	30	88	20	17

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	648	98	740	1040	2.76	2.96	49.3	5.3	5	12.6	12.9	2.66	2.77	PD-A	34.0	34.5

Tag <b>1207</b>	Pen <b>1</b>	Tattoo	<b>CO 1207Z</b>
Contact	<b>RON NOLAN - BAR 5 STOCK FARMS</b>		
HC/Breed	<b>P SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>11Feb2012</b>	Colour	
SireSire	<b>NAWINA GLOBAL P</b>		
Sire	<b>BAR 5 SA GLOVER 854T</b>		
Dam	<b>ROLLING ACRES ROSES R RED</b>		
DamSire	<b>BAR 5 P SA EXPERT 826M</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	9	4	86	79	8	33	44	51	27	93	11
ABC Acc	-4 35	4.6 58	48 49	26 20	11 52	59 51	-.12 54	.09 49	-.10 49	1.73 64	1642
%wb	21	13	62	41	1	13	71	16	45	82	6

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	112	704	107	810	1130	2.71	3.33	52.0	6.8	4	11.9	12.5	2.32	2.50	PD-A	37.0	37.9

Tag <b>1208</b>	Pen <b>1</b>	Tattoo	<b>CO 1208Z</b>
Contact	<b>RON NOLAN - BAR 5 STOCK FARMS</b>		
HC/Breed	<b>P SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>22Feb2012</b>	Colour	
SireSire	<b>BAR 5 P SA EXPERT 826M</b>		
Sire	<b>GIBBONS EXPERTISE</b>		
Dam	<b>BHPF ARABELLA M192E</b>		
DamSire			

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	5	5	96	61	82	94	46	92	43	86	73
ABC Acc	-5 20	4.5 47	56 37	22 17	40 44	96 41	-.08 46	.60 40	-.02 40	1.43 60	3682
%wb	13	15	88	19	81	88	76	89	73	66	76

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	105	687	104	750	1140	3.32	3.48	50.0	6.0	4	14.1	15.2	2.39	2.66	PD-A	35.5	36.9

Tag <b>1302</b>	Pen <b>1</b>	Tattoo	<b>CO 1302Y</b>
Contact	<b>RON NOLAN - BAR 5 STOCK FARMS</b>		
HC/Breed	<b>H SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>21Dec2011</b>	Colour	
SireSire	<b>SALERIKA EKSELLENT</b>		
Sire	<b>BAR 5 PSA ESSENTIAL 413U</b>		
Dam	<b>BAR 5 PFF GRETA 1217X</b>		
DamSire	<b>BAR 5 SA PFIDELITY 424R</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	15	14	91	92	17	53	26	77	21	54	32
ABC Acc	-3 29	2.5 57	51 47	31 14	18 51	69 49	-.36 55	.38 50	-.13 50	.68 63	2544
%wb	34	37	74	70	6	31	42	60	31	18	29

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	696	106	870	1220	2.94	3.12	52.3	6.3	4	14.3	13.7	2.40	2.24	PD-A	36.5	35.6

Tag <b>1303</b>	Pen <b>1</b>	Tattoo	<b>CO 1303Y</b>
Contact	<b>JEFF DOBBIE</b>		
HC/Breed	<b>P SIMMENTAL</b>		<b>613-658-3181</b>
Birthdate	<b>21Dec2011</b>	Colour	
SireSire	<b>BAR 5 P SA EXPERT 826M</b>		
Sire	<b>BAR 5 P SA EVOLUTION-PEONA 418S</b>		
Dam	<b>SANMAR POLLED ROCKY 25R</b>		
DamSire	<b>SANMAR JACKSON 52K</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	16	17	92	78	62	83	36	76	29	95	
ABC Acc	-3 PE	2.2 PE	51 PE	26 PE	33 51	85 PE	-.23 54	.38 49	-.09 49	1.86 64	N/R
%wb	36	43	75	39	58	70	59	59	48	87	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	93	673		898	1250	3.18	3.20	51.8	6.0	3	13.5	12.9	2.54	2.37	PD-A	39.0	38.1

# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag **1401** Pen **1** Tattoo **CO 1401Z**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **P SIMMENTAL** 519-986-1330  
 Birthdate **08Jan2012** Colour  
 SireSire  
 Sire **GRINALTA"S HP KING 126S**  
 Dam **BAR 5 PFF ROSE 1206X**  
 DamSire **RPF P-10 FIRST CHOICE**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	64	68	79	80	12	35	42	62	17	26	29
ABC Acc	2 29	-2.3 57	45 46	27 14	14 48	60 47	-1.15 51	.22 45	-1.16 45	.01 59	2448
%wb	93	95	51	43	3	14	69	33	24	3	25

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	75	617	94	688	1010	2.87	2.71	49.5	5.1	4	13.0	12.8	2.02	1.98	PD-A	32.5	32.2

Tag **1402** Pen **1** Tattoo **CO 1402Z**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **H SIMMENTAL** 519-986-1330  
 Birthdate **13Jan2012** Colour  
 SireSire **STERLING HERCULES**  
 Sire **RAJ MR HERCULES 32D**  
 Dam **DEK BOLD BELONA 101W**  
 DamSire **BOLD LEADER 396R**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	12	14	50	41	27	35	10	32	54	25	10
ABC Acc	-3 31	2.6 59	38 50	19 34	22 51	60 51	-1.60 47	-.12 41	.05 40	-.01 60	1606
%wb	28	35	20	7	15	14	13	5	89	3	5

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	80	542	82	714	1010	2.58	2.74	50.5	5.7	3	11.9	11.8	2.76	2.74	PD-A	32.0	31.9

Tag **1409** Pen **1** Tattoo **CO 1409Z**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **P SIMMENTAL** 519-986-1330  
 Birthdate **24Feb2012** Colour  
 SireSire  
 Sire **GRINALTA"S HP KING 126S**  
 Dam **DOUBLE BAR D FLASHY 172R**  
 DamSire **DOUBLE BARD MAKE M POLLED**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	26	30	88	87	16	47	22	50	21	84	22
ABC Acc	-1 30	.7 57	49 47	29 16	17 47	66 47	-1.42 49	.09 43	-1.13 43	1.34 60	2181
%wb	55	67	67	57	5	24	33	15	31	59	17

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	93	657	100	708	1030	2.85	3.16	50.5	6.3	3	11.4	12.2	1.67	1.87	PD	35.5	36.9

Tag **162Z** Pen **1** Tattoo **JMLG 162Z**  
 Contact **MARC LEBLANC - RANCH LEBLANC**  
 HC/Breed **P SIMMENTAL**  
 Birthdate **26Jan2012** Colour  
 SireSire **GIBBY"S NICHOLAS 302N**  
 Sire **GIBBYS REAL DEAL 25T**  
 Dam **BAR 5 SA JENNI 429R**  
 DamSire **KYKSO KALGER**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	30	40	98	78	97	99	28	82	7	34	82
ABC Acc	-1 37	.0 63	61 53	26 17	51 54	112 54	-1.34 56	.45 52	-1.25 52	.22 66	3997
%wb	62	79	95	39	96	97	44	70	6	5	84

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	92	N/A		652	1075	4.03	3.03	51.0	6.1	4	12.7	12.9	1.79	1.84	PD	31.5	31.9

Tag **171Z** Pen **1** Tattoo **JMLG 171Z**  
 Contact **MARC LEBLANC - RANCH LEBLANC**  
 HC/Breed **H SIMMENTAL**  
 Birthdate **29Jan2012** Colour  
 SireSire  
 Sire **VIRGINIA APPRENTICE 140X**  
 Dam **RLS FF MAILA 612U**  
 DamSire **ANCHOR T LEGEND**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	67	63	99	95	99	99	38	44	20	99	85
ABC Acc	3 30	-1.9 57	82 47	33 15	58 47	140 47	-1.20 50	.01 44	-1.14 44	2.44 63	4125
%wb	94	94	99	81	98	99	63	10	29	98	87

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	84	N/A		770	1210	3.85	3.44	52.0	6.7	4	12.7	13.0	1.82	1.89	PD	39.5	40.0



# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag **1804** Pen **1** Tattoo **CO 1804Y**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **P SIMMENTAL** 519-986-1330  
 Birthdate **24Dec2011** Colour  
 SireSire **BAR 5 P SA EXPERT 826M**  
 Sire **GIBBONS EXPERTISE**  
 Dam **BAR 5 SA LADY SISKI 409M**  
 DamSire **ERICO PRIMAL**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	10	9	98	71	76	94	36	88	50	59	72
ABC Acc	-4 33	3.5 60	58 50	24 23	38 51	96 51	-23 51	.54 47	.02 47	.77 63	3618
%wb	24	25	92	29	75	88	59	82	85	22	74

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	94	664	101	892	1260	3.32	3.25	52.5	6.5	3	14.2	13.6	2.57	2.42	PD-A	36.5	35.7

Tag **205Z** Pen **1** Tattoo **IFZ 205Z**  
 Contact **AGRO ZURITA**  
 HC/Breed **H SIMMENTAL**  
 Birthdate **19Feb2012** Colour  
 SireSire **SALERIKA EKSELLENT**  
 Sire **BAR 5 PSA ESSENTIAL 413U**  
 Dam **BHR TARANA SA 152N**  
 DamSire **KYKSO HAPED**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	11	12	82	71	24	50	3	43	22	7	
ABC Acc	-3 26	2.9 53	46 PE	24 PE	21 47	67 PE	-82 52	.01 47	-.12 47	-1.04 63	N/R
%wb	26	31	55	29	12	28	2	10	34	1	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	100	562		580	880	2.75	2.66	49.5	5.7	2	10.6	11.2	2.54	2.80	PD-A	28.0	29.2

Tag **206Z** Pen **1** Tattoo **IFZ 206Z**  
 Contact **AGRO ZURITA**  
 HC/Breed **H SIMMENTAL**  
 Birthdate **20Feb2012** Colour  
 SireSire **LATCO GOLD II**  
 Sire **BAR 5 SA JOE 412P**  
 Dam **WOLFE'S FF201P**  
 DamSire **BAR 5 SA MR OPTIMAL 447L**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	4	1	88	71	69	83	43	91	32	21	
ABC Acc	-5 PE	6.3 53	49 PE	25 PE	36 48	85 PE	-13 52	.59 47	-.07 47	-.15 63	N/R
%wb	11	5	68	30	67	70	71	88	56	2	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	123	659		748	1150	3.50	3.48	51.8	6.8	4	14.1	15.1	2.14	2.37	PD-A	30.0	31.3

Tag **209Z** Pen **1** Tattoo **IFZ 209Z**  
 Contact **AGRO ZURITA**  
 HC/Breed **H SIMMENTAL**  
 Birthdate **28Feb2012** Colour  
 SireSire **NEELSMA HORRIS**  
 Sire **BAR 5 SA PRAFEKT 450P**  
 Dam **BAR 5 SA LAURA 802N**  
 DamSire **JAHDAL IBBIE**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	5	3	36	77	51	44	32	35	21	84	
ABC Acc	-5 PE	5.3 59	34 PE	26 PE	30 52	65 PE	-28 56	-.09 52	-.13 52	1.34 62	N/R
%wb	13	9	11	38	44	21	53	5	32	60	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	110	670		712	1120	3.43	3.48	50.0	6.1	3	11.8	12.8	1.55	1.76	PD	35.0	36.6

Tag **301Y** Pen **1** Tattoo **CO 301Y**  
 Contact **AGRO ZURITA**  
 HC/Breed **SIMMENTAL**  
 Birthdate **25Dec2011** Colour  
 SireSire **SALERIKA EKSELLENT**  
 Sire **BAR 5 PSA ESSENTIAL 413U**  
 Dam **DDD POL EMOTION 902W**  
 DamSire **BAR 5 P SA EVOLUTION-PEONA 418S**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	14	12	86	73	17	47	30	87	13	34	
ABC Acc	-3 PE	2.8 PE	48 PE	25 PE	18 48	66 PE	-.31 51	.51 47	-.19 47	.21 63	N/R
%wb	33	32	63	32	6	24	49	79	15	5	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
	N/A	N/A		882	1245	2.53	3.22	52.0	6.2	5	14.2	13.7	2.02	1.91	PD-A	34.0	33.2



# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag **306Y** Pen **1** Tattoo **CO 306Y**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **H SIMMENTAL** **519-986-1330**  
 Birthdate **26Dec2011** Colour  
 SireSire **SALERIKA EVAN**  
 Sire **BAR 5 SA PFIDELITY 424R**  
 Dam **ANCHOR D WHITNEY**  
 DamSire

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	17	16	95	95	8	47	52	61	24	91	23
ABC Acc	-2 27	2.3 51	55 43	33 18	11 47	66 45	.04 50	.21 45	-1.12 45	1.57 62	2229
%wb	39	40	86	82	1	24	86	32	37	74	18

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	100	724	110	936	1280	2.64	3.32	52.8	6.6	5	13.9	13.4	2.05	1.94	PD-A	38.5	37.7

Tag **401Z** Pen **1** Tattoo **CO 401Z**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **H SIMMENTAL** **519-986-1330**  
 Birthdate **01Jan2012** Colour  
 SireSire  
 Sire **SALERIKA ISAR 3DE**  
 Dam **TOVERBERG ELSA**  
 DamSire **SALERIKA EVAN**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	46	36	61	86	37	48	18	59	23	45	32
ABC Acc	1 32	.2 56	40 46	28 16	26 50	66 48	-.46 53	.19 48	-1.12 48	.50 63	2543
%wb	81	75	28	54	26	25	28	28	35	11	28

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	78	502	ET	656	1000	2.99	2.63	50.0	5.3	3	12.5	12.2	1.99	1.91	PD-A	34.0	33.5

Tag **801Y** Pen **1** Tattoo **CO 801Y**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **SIMMENTAL** **519-986-1330**  
 Birthdate **20Dec2011** Colour  
 SireSire **KYKSO HANO**  
 Sire **BAR 5 SA MR OPTIMAL 447L**  
 Dam **BAR 5 SA LADY SISKA 409M**  
 DamSire **ERICO PRIMAL**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	33	21	98	75	47	89	39	89	35	68	69
ABC Acc	0 42	1.6 62	61 54	25 32	29 56	90 55	-.19 58	.55 55	-.06 55	.96 67	3536
%wb	66	51	94	35	39	79	65	84	60	33	71

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	85	654	ET	918	1285	2.82	3.28	51.3	5.8	4	14.9	14.2	2.04	1.90	PD-A	38.5	37.5

Tag **803Y** Pen **1** Tattoo **CO 803Y**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **H SIMMENTAL** **519-986-1330**  
 Birthdate **21Dec2011** Colour  
 SireSire  
 Sire **LEEUPPOORT BRITS**  
 Dam **RAAP N SKRAAP MARDA**  
 DamSire

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	46	53	89	61	12	42	9	53	25	96	25
ABC Acc	1 17	-1.1 49	49 37	23 7	14 45	64 41	-.62 50	.12 44	-1.11 44	1.92 61	2314
%wb	81	89	68	19	3	20	12	20	40	89	21

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	81	643	98	988	1300	2.45	3.32	51.0	5.7	3	12.6	12.1	2.11	1.97	PD-A	39.5	38.6

Tag **804Y** Pen **1** Tattoo **CO 804Y**  
 Contact **RON NOLAN - BAR 5 STOCK FARMS**  
 HC/Breed **H SIMMENTAL** **519-986-1330**  
 Birthdate **23Dec2011** Colour  
 SireSire  
 Sire **LEEUPPOORT BRITS**  
 Dam **HOLZER IDA**  
 DamSire

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	51	45	89		7	34	12	67	17	72	
ABC Acc	1 16	-.5 47	49 34		10 42	60 38	-.57 47	.29 41	-1.16 41	1.05 59	N/R
%wb	85	84	69		1	13	16	42	24	39	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	83	609	ET	840	1170	2.35	3.01	50.0	5.2	3	12.9	12.4	2.12	1.99	PD-A	36.0	35.1

# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag <b>805Y</b>	Pen <b>1</b>	Tattoo	<b>CO 805Y</b>
Contact	<b>RON NOLAN - BAR 5 STOCK FARMS</b>		
HC/Breed	<b>H SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>27Dec2011</b>	Colour	
SireSire			
Sire	<b>LEEUPORT WILKO</b>		
Dam	<b>RAAP N SKRAAP MARDA</b>		
DamSire	<b>DOUBLE BAR D EVEREST 4R</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	9	7	99	61	89	98	42	76	23	94	67
ABC Acc	-4 18	3.9 49	63 36	23 7	43 44	107 40	-15 48	.38 43	-12 43	1.78 61	3493
%wb	22	20	97	19	88	95	69	59	35	84	69

  

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	105	735		ET	920	1365	3.71	3.55	53.0	6.7	5	14.8	14.3	1.69	1.60	PD	38.5	37.8

Tag <b>820Z</b>	Pen <b>1</b>	Tattoo	<b>MBAR 8202Z</b>
Contact	<b>MATT BUSCHBECK</b>		
HC/Breed	<b>P ANGUS</b>		<b>599-986-1330</b>
Birthdate	<b>08Jan2012</b>	Colour	
SireSire	<b>RED LAZY MC STOUT 30S</b>		
Sire	<b>RED DIAMOND T HIPS STOUT 107U</b>		
Dam	<b>RED MOOSE CREEK SAMARIE 9W</b>		
DamSire			

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	56	54			1		60	1	62	40	
ABC Acc	2 15	-1.2 45			-26 38		.33 43	-1.14 37	.16 37	.38 58	N/R
%wb	13	13			1		2	1	1	19	

  

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	N/A			872	948	1.12	2.54	49.0	4.9	4	8.4	8.3	2.02	1.98	PD-A	34.5	34.2

Tag <b>8206</b>	Pen <b>1</b>	Tattoo	<b>MBAR 8206Y</b>
Contact	<b>MATT BUSCHBECK</b>		
HC/Breed	<b>P RED ANGUS</b>		<b>599-986-1330</b>
Birthdate	<b>17Dec2011</b>	Colour	
SireSire	<b>RED GOLD-BAR KING V415 107K</b>		
Sire	<b>RED GOLD-BAR MERCEDES K 116M</b>		
Dam	<b>RED BDL REGATTA 105R</b>		
DamSire	<b>RED GOLD-BAR JACKPOT 803B 103J</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	32	59	54	32	64	61	77	20	67	90	
ABC Acc	-1 30	-1.6 53	39 PE	17 PE	34 47	72 PE	.92 51	-1.27 46	.26 46	1.53 63	N/R
%wb	3	17	52	17	36	44	32	46	4	88	

  

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	610			830	1185	3.18	3.00	51.5	5.9	5	11.7	11.2	2.44	2.25	PD-A	37.5	36.4

Tag <b>920Z</b>	Pen <b>1</b>	Tattoo	<b>ACFB 9202Z</b>
Contact	<b>ANDREAS BUSCHBECK</b>		
HC/Breed	<b>SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>04Jan2012</b>	Colour	
SireSire	<b>FSS GUTTEN TAG</b>		
Sire	<b>JNR GRAVITY</b>		
Dam	<b>CHANDOR SF SHADOW FAX</b>		
DamSire	<b>BAR 5 SA PIONEER 439L</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	14	15	98	48	94	98	15	67	47	74	67
ABC Acc	-3 21	2.4 51	60 40	20 15	47 45	107 43	-52 48	.28 43	.00 43	1.07 60	3477
%wb	33	38	94	11	93	95	20	41	80	41	69

  

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	103	715		102	898	1330	3.83	3.53	52.0	6.3	3	13.4	13.1	2.55	2.47	PD-A	35.0	34.6

Tag <b>9203</b>	Pen <b>1</b>	Tattoo	<b>ACFB 9203Z</b>
Contact	<b>ANDREAS BUSCHBECK</b>		
HC/Breed	<b>SIMMENTAL</b>		<b>519-986-1330</b>
Birthdate	<b>10Jan2012</b>	Colour	
SireSire	<b>BAR 5 SA BENZ 415L</b>		
Sire	<b>RPF P-10 FIRST CHOICE</b>		
Dam	<b>BAR5 SAFF MYSTERIOUS 208X</b>		
DamSire	<b>BAR 5 P SA EVOLUTION-PEONA 418S</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	57	58	69	79	18	36	27	66	10	22	30
ABC Acc	2 29	-1.5 56	42 46	26 18	18 50	61 48	-35 54	.27 49	-22 49	-12 61	2487
%wb	89	92	37	41	7	15	43	40	10	2	26

  

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	84	672		96	812	1135	3.02	3.06	49.5	5.2	4	13.5	13.3	1.90	1.87	PD-A	32.0	31.8

# Bull Evaluation EOT Report

## 201329 Bar 5 Stock Farms



Genetic Evaluations (31 Jan 2013)

Tag **9212** Pen **1** Tattoo **ACFB 9212Z**  
 Contact **ANDREAS BUSCHBECK**  
 HC/Breed **SIMMENTAL** **519-986-1330**  
 Birthdate **19Feb2012** Colour  
 SireSire  
 Sire **VIRGINIA APPRENTICE 140X**  
 Dam **JMLG 33W**  
 DamSire

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	17	11	99	94	98	99	43	73	29	99	86
ABC Acc	-2 30	3.0 57	76 46	32 11	56 46	132 46	-13 48	.35 43	-0.09 43	2.69 62	4189
%wb	38	30	99	78	98	99	70	53	49	99	88

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	95	789	113	808	1220	3.64	3.69	52.0	7.0	4	13.8	14.8	2.28	2.51	PD-A	39.0	40.2

Tag **9215** Pen **1** Tattoo **ACFB 9215Z**  
 Contact **ANDREAS BUSCHBECK**  
 HC/Breed **SIMMENTAL** **519-986-1330**  
 Birthdate **20Feb2012** Colour  
 SireSire **KYKSO MIJU 9820H**  
 Sire **BAR 5 SA MALO 419T**  
 Dam **CHANDOR FF ROXY**  
 DamSire **PURPLEHILL FRONTRUNNER 32H**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	20	18	47	74	55	52	13	53	31	59	28
ABC Acc	-2 27	2.0 54	37 45	25 18	31 49	68 47	-54 53	.12 48	-0.08 48	.77 63	2406
%wb	44	44	17	33	49	29	18	20	53	22	24

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	94	610	87	652	1020	3.15	3.09	48.0	5.0	3	11.6	12.3	2.42	2.68	PD-A	34.5	35.8

Tag **9401** Pen **1** Tattoo **ACFB 9401Z**  
 Contact **ANDREAS BUSCHBECK**  
 HC/Breed **H SIMMENTAL** **519-986-1330**  
 Birthdate **11Jan2012** Colour  
 SireSire **RU-DEV BRAAM**  
 Sire **BAR 5 SA BURNER 825R**  
 Dam **BAR 5 SA EMOTION 421N**  
 DamSire **KYKSO HAPED**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	28	17	90	77	89	92	25	62	13	42	51
ABC Acc	-1 32	2.1 57	50 47	26 14	43 52	93 50	-38 56	.22 51	-0.19 51	.41 63	3062
%wb	58	43	70	38	88	84	39	33	15	8	51

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	582	ET	744	1155	3.50	3.12	52.3	6.6	4	12.2	12.1	2.05	2.02	PD-A	34.0	33.8

Tag **9403** Pen **1** Tattoo **ACFB 9403Z**  
 Contact **ANDREAS BUSCHBECK**  
 HC/Breed **H SIMMENTAL** **519-986-1330**  
 Birthdate **13Feb2012** Colour  
 SireSire **RU-DEV BRAAM**  
 Sire **BAR 5 SA BURNER 825R**  
 Dam **BAR 5 SA EDIT 427N**  
 DamSire **VETVEE MASSIEF EMBRIO 3**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	41	29	92	95	55	80	25	88	11	69	65
ABC Acc	0 31	.8 59	51 49	33 19	31 52	83 51	-38 56	.53 52	-0.21 52	.97 64	3422
%wb	76	65	76	81	49	66	39	81	13	34	66

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	92	706	101	824	1165	2.98	3.46	52.8	7.2	4	14.7	15.6	2.04	2.21	PD-A	35.0	36.0



## Breed Summary Averages

Breed	#	% U	BWT	AWW	SOT	28D	56D	84D	EOT	ADG	WPDA	Hip Height	Frame Score	Back Fat	REA	Adj REA	%IMF	Adj %IMF	Scrotal
ANGUS	1	100	90		872	902	994	1075	948	1.12	2.54	49.0	4.9	4	8.4	8.3	2.02	1.98	34.5
RED ANGUS	1	100	90	610	830	922	1055	1145	1185	3.18	3.00	51.5	5.9	5	11.7	11.2	2.44	2.25	37.5
SIMMENTAL	35	71	92	652	794	884	996	1078	1161	3.15	3.20	51.0	6.0	4	13.1	13.2	2.18	2.19	35.6
CROSSBRED	2		92		892	938	1040	1122	1283	3.29	3.04	51.0	5.4	5	14.7	13.2	1.98	1.73	39.3
Group Averages	39	69	92	651	802	888	1000	1082	1162	3.11	3.17	51.0	6.0	4	13.0	13.0	2.17	2.17	35.8

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