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## Bull Evaluation Centre Report

**201612 OCC Bull Test Group 2**

**( End of Test )**

Test Date: **13 Mar 2016** Days on Test: **109**

Centre Manager: **JOHN YSSELSTEIN**

Start of Test Date: **25 Nov 2015**

Phone #: **519-537-1945**

End of Test Date: **13 Mar 2016**

E Mail: **johnysselstein@gmail.com**

Pick Up Date:

Address: **445348 GUNNS HILL ROAD , WOODSTOCK , ON , N4S 7V8**

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

## 201612 OCC Bull Test Group 2



Genetic Evaluations (21 Mar 2016)

**Tag 0101** Pen Tattoo **RIW 515C**  
 Contact **RAY, EVELENE, & IAN WEBER - NORTH PERTH ANGUS**  
 HC/Breed **ANGUS** 519-335-4299  
 Birthdate **19Feb2015** Colour  
 SireSire **S A V IRON MOUNTAIN 8066**  
 Sire **S A V ANGUS VALLEY 1867**  
 Dam **NORTH PERTH EMBLYNETTE 210**  
 DamSire **S A V 8180 TRAVELER 004**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	98	98	72	90	85	83	97	2	95	9	44
ABC Acc	8 <sup>35</sup>	-7.0 <sup>60</sup>	45 <sup>51</sup>	31 <sup>18</sup>	42 <sup>52</sup>	86 <sup>52</sup>	1.65 <sup>49</sup>	-0.62 <sup>44</sup>	.63 <sup>44</sup>	-0.72 <sup>62</sup>	3087
%wb	95	95	71	90	66	71	90	8	82	1	38

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	72	835	96	900	1295	3.87	3.34	52.0	6.2	12	13.0	12.5	5.52	5.19	AAA	31.0	30.2

**Tag 0102** Pen Tattoo **RIW 516C**  
 Contact **RAY, EVELENE, & IAN WEBER - NORTH PERTH ANGUS**  
 HC/Breed **ANGUS** 519-335-4299  
 Birthdate **21Feb2015** Colour  
 SireSire **S A V BRILLIANCE 8077**  
 Sire **PVF INSIGHT 0129**  
 Dam **NORTH PERTH BARBARA 104**  
 DamSire **TC GRID TOPPER 355**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	86	86	89	42	73	86	91	29	75	81	62
ABC Acc	5 <sup>30</sup>	-3.9 <sup>58</sup>	51 <sup>48</sup>	21 <sup>16</sup>	38 <sup>50</sup>	89 <sup>49</sup>	1.29 <sup>45</sup>	-0.07 <sup>39</sup>	.32 <sup>39</sup>	1.18 <sup>60</sup>	3540
%wb	57	62	89	29	47	76	67	85	8	81	57

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	83	845	97	1010	1400	3.64	3.63	52.0	6.2	11	15.1	14.5	3.83	3.62	A-AA	38.0	37.2

**Tag 0104** Pen Tattoo **RIW 514C**  
 Contact **RAY, EVELENE, & IAN WEBER - NORTH PERTH ANGUS**  
 HC/Breed **ANGUS** 519-335-4299  
 Birthdate **14Feb2015** Colour  
 SireSire **S A V IRON MOUNTAIN 8066**  
 Sire **S A V ANGUS VALLEY 1867**  
 Dam **NORTH PERTH EMBLYNETTE 109**  
 DamSire **S A V 8180 TRAVELER 004**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	91	86	15	79	7	8	84	7	86	79	4
ABC Acc	5 <sup>35</sup>	-3.9 <sup>60</sup>	29 <sup>51</sup>	27 <sup>19</sup>	13 <sup>53</sup>	42 <sup>52</sup>	1.01 <sup>50</sup>	-0.46 <sup>45</sup>	.48 <sup>45</sup>	1.11 <sup>63</sup>	1544
%wb	71	62	12	76	1	2	40	21	42	77	2

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	88	790	91	966	1250	2.56	3.18	52.5	6.4	8	13.4	12.8	4.69	4.36	AA-AAA	39.0	38.0

**Tag 0106** Pen Tattoo **MWY 67C**  
 Contact **DAVID MILLINER - WAYDAMAR FARMS**  
 HC/Breed **P SIMMENTAL** 519-923-9188  
 Birthdate **09Feb2015** Colour **Black**  
 SireSire **FIRST DREAM**  
 Sire **MAPLE ROSE SUPERMAN**  
 Dam **Waydamar Black key 7**  
 DamSire **CSR MR ASPHALT 162S**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	41	41	99	94	99	99	64	97	51	98	99
ABC Acc	1 <sup>37</sup>	-0.4 <sup>59</sup>	72 <sup>51</sup>	33 <sup>31</sup>	60 <sup>54</sup>	132 <sup>53</sup>	.27 <sup>58</sup>	.93 <sup>54</sup>	.00 <sup>54</sup>	2.22 <sup>64</sup>	5806
%wb	78	80	98	82	98	99	95	98	79	96	99

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	90	744	107	1015	1450	4.10	3.64	54.0	7.1	10	17.9	16.8	4.01	3.68	AA	41.5	40.3

**Tag 0108** Pen Tattoo **MWY 9C**  
 Contact **DAVID MILLINER - WAYDAMAR FARMS**  
 HC/Breed **P SIMMENTAL** 519-923-9188  
 Birthdate **05Mar2015** Colour **Red**  
 SireSire **MARYWOOD 52L MARCO 53R**  
 Sire **Waydamar Red Travare**  
 Dam **Waydamar Red Joviel**  
 DamSire **MARYWOOD RED MANHATTEN44P**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	17	17	95	91	99	98	12	72	17	64	75
ABC Acc	-2 <sup>35</sup>	1.9 <sup>59</sup>	56 <sup>49</sup>	32 <sup>26</sup>	58 <sup>52</sup>	114 <sup>51</sup>	-0.57 <sup>55</sup>	.44 <sup>51</sup>	-0.16 <sup>51</sup>	.79 <sup>63</sup>	3938
%wb	37	41	80	75	97	95	10	63	20	32	72

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	94	674	97	814	1260	4.11	3.37	51.5	6.1	4	15.7	15.4	2.96	2.89	A	36.0	35.7

# Bull Evaluation EOT Report

## 201612 OCC Bull Test Group 2



Genetic Evaluations (21 Mar 2016)

Tag	Pen	Tattoo	MWY 1C
0109			
Contact	DAVID MILLINER - WAYDAMAR FARMS		
HC/Breed	P	SIMMENTAL	519-923-9188
Birthdate	15Feb2015	Colour	Red
SireSire	FIRST DREAM		
Sire	MAPLEROSE SUPERMAN		
Dam	MWY 1T		
DamSire	MARYWOOD 52L MARCO 53R		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	43	48	98	55	86	97	8	41	42	86	53
ABC Acc	1 36	-9 57	62 49	23 34	43 53	105 51	-66 55	.11 51	-0.04 51	1.31 66	3321
%wb	79	85	92	22	83	90	6	14	66	66	53

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	91	655	94	900	1245	3.25	3.18	53.0	6.7	5	13.6	13.0	3.58	3.33	A-AA	38.0	37.0	

Tag	Pen	Tattoo	MWY 36C
0110			
Contact	DAVID MILLINER - WAYDAMAR FARMS		
HC/Breed	P	SIMMENTAL	519-923-9188
Birthdate	01Feb2015	Colour	Black
SireSire	ELLINGSON LEGACY M229 OLIE		
Sire	TNT R77'S LEGACY Z330		
Dam	MWY 34Z		
DamSire	MARYWOOD BLK MANHATTEN 81		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	48	39	98	60	99	99	28	85	70	76	97
ABC Acc	1 34	-2 59	61 49	24 15	70 52	131 51	-35 55	.60 50	.22 50	1.05 63	5223
%wb	83	77	90	26	99	99	33	85	99	48	97

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	89	697	100	918	1425	4.74	3.51	58.0	9.0	7	16.6	15.4	5.29	4.76	AAA	39.0	37.5	

Tag	Pen	Tattoo	MWY 34C
0112			
Contact	DAVID MILLINER - WAYDAMAR FARMS		
HC/Breed	P	SIMMENTAL	519-923-9188
Birthdate	02Feb2015	Colour	Red
SireSire	FIRST DREAM		
Sire	MAPLEROSE SUPERMAN		
Dam	WAYDAMAR RED RHONDA 35R		
DamSire	RIVERLANE ACRES MARCO		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	34	35	99	79	99	99	17	85	49	92	95
ABC Acc	0 38	.1 60	73 52	27 36	70 56	142 54	-50 59	.60 56	-.01 PE	1.57 66	5052
%wb	69	72	98	50	99	99	17	85	76	80	96

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	93	749	107	986	1495	4.63	3.69	54.0	7.0	6	16.4	15.2	3.50	3.15	A-AA	40.5	39.0	

Tag	Pen	Tattoo	NFL 526C
0119			
Contact	JIM THOMPSON - NEW FRONTIER LIMOUSIN		
HC/Breed	100%	LIMOUSIN	519-228-6282
Birthdate	27Mar2015	Colour	Black
SireSire	AHCC WESTWIND W544		
Sire	RLF 753Z		
Dam	HLC 4W		
DamSire	EXLR MATRIX 075M		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	36	36	7	20	18	10	43	59	5	20	12
ABC Acc	0 18	.0 48	24 36	16 8	21 42	45 39	-.17 44	.30 38	-.28 38	-.13 59	2067
%wb	22	19	17	49	77	49	81	20	28	92	32

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	91	611	91	788	1155	3.56	3.28	52.0	6.7	6	13.9	14.3	2.70	2.80	PD-A	36.0	36.5	

Tag	Pen	Tattoo	NFL 517C
0120			
Contact	JIM THOMPSON - NEW FRONTIER LIMOUSIN		
HC/Breed	97%	LIMOUSIN	519-228-6282
Birthdate	20Feb2015	Colour	Black
SireSire	ROMN MADE TO ORDER		
Sire	TMF SOHO 160S		
Dam	TMF 602W		
DamSire	COLE 50S		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$
%ab	43	54	90	34	53	79	26	99	8	5	93
ABC Acc	1 21	-1.3 48	52 38	19 10	32 43	84 41	-.37 46	1.35 40	-.23 40	-1.03 60	4783
%wb	31	40	98	67	97	99	62	99	45	44	99

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	89	747	112	992	1400	3.77	3.62	55.5	8.0	7	20.2	19.3	3.26	3.07	A	33.5	32.7	

# Bull Evaluation EOT Report

## 201612 OCC Bull Test Group 2



Genetic Evaluations (21 Mar 2016)

Tag	Pen	Tattoo	
0121			<b>NFL 509C</b>
Contact	<b>JIM THOMPSON - NEW FRONTIER LIMOUSIN</b>		
HC/Breed	<b>69% LIMOUSIN</b>		<b>519-228-6282</b>
Birthdate	<b>02Feb2015</b>	Colour	<b>Black</b>
SireSire	<b>FI 2149T</b>		
Sire	<b>FIT 108Y</b>		
Dam	<b>TMSF 716U</b>		
DamSire	<b>MYTTY IN FOCUS</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$	
%ab	61	60	15	15	19	16	51	62	28	73	25	
ABC Acc	2 19	-1.7 49	29 38	15 10	21 42	50 40	-0.04 45	.34 39	-1.10 39	.96 59	2567	
%wb												

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	92	666	100	908	1280	3.52	3.16	53.0	6.5	7	16.1	14.9	2.71	2.44	PD-A	40.0	38.5	

Tag	Pen	Tattoo	
0123			<b>TMJ 23C</b>
Contact	<b>TAMMI AND BRIAN RIBEY - TAMBRI FARMS</b>		
HC/Breed	<b>ANGUS</b>		<b>519-389-4329</b>
Birthdate	<b>01Feb2015</b>	Colour	
SireSire	<b>SITZ UPWARD 307R</b>		
Sire	<b>EXAR UPSHOT 0562B</b>		
Dam	<b>TRIARA EVERELDA ENTENSE 605X</b>		
DamSire	<b>CONNELLY POWER ONE</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$	
%ab	86	82	86	79	90	91	98	29	96	14	74	
ABC Acc	5 28	-3.4 57	50 46	28 16	45 47	94 47	1.86 49	-0.07 44	.63 44	-1.40 62	3902	
%wb	57	51	86	77	77	86	94	85	83	3	72	

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	81	991	108	984	1360	3.40	3.35	51.0	5.5	14	15.7	14.6	5.36	4.82	AAA	33.5	32.0	

Tag	Pen	Tattoo	
0128			<b>CFL 16C</b>
Contact	<b>JOHN FLAHERTY - CUDDY FARMS</b>		
HC/Breed	<b>ANGUS</b>		<b>519-652-9822</b>
Birthdate	<b>18Mar2015</b>	Colour	
SireSire	<b>S CHISUM 6175</b>		
Sire	<b>TRIARA POWERHOUSE 699Y</b>		
Dam	<b>JUSTAMERE 234R ROSETTA 793W</b>		
DamSire			

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$	
%ab	73	63	80	63	66	77	98	7	84	72	27	
ABC Acc	3 23	-1.9 50	47 40	24 16	36 42	83 41	1.76 45	-0.45 40	.46 40	.93 60	2631	
%wb	28	21	80	55	38	64	92	23	35	68	23	

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	97	739	108	800	1200	3.76	3.32	50.5	5.8	12	13.7	13.8	4.53	4.58	AA	37.0	37.1	

Tag	Pen	Tattoo	
0129			<b>CFL 17C</b>
Contact	<b>JOHN FLAHERTY - CUDDY FARMS</b>		
HC/Breed	<b>ANGUS</b>		<b>519-652-9822</b>
Birthdate	<b>27Mar2015</b>	Colour	
SireSire	<b>S CHISUM 6175</b>		
Sire	<b>TRIARA POWERHOUSE 699Y</b>		
Dam	<b>TROWBRIDGE BURGESS 121</b>		
DamSire			

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$	
%ab	61	54	63	70	25	42	84	1	84	17	4	
ABC Acc	2 23	-1.3 50	42 40	26 16	24 42	66 41	.99 45	-0.75 40	.46 40	-0.24 60	1493	
%wb	15	14	62	65	6	23	39	3	37	4	2	

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	99	733	107	656	1015	3.20	2.88	55.0	8.2	8	11.8	12.1	4.50	4.67	AA	32.0	32.5	

Tag	Pen	Tattoo	
0130			<b>CFL 9C</b>
Contact	<b>JOHN FLAHERTY - CUDDY FARMS</b>		
HC/Breed	<b>ANGUS</b>		<b>519-652-9822</b>
Birthdate	<b>21Feb2015</b>	Colour	
SireSire	<b>S CHISUM 6175</b>		
Sire	<b>TRIARA POWERHOUSE 699Y</b>		
Dam	<b>DEER PARK EDAM 1Z</b>		
DamSire	<b>S A V 004 PREDOMINANT 4438</b>		

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIO\$	
%ab	65	58	85	78	65	80	93	8	74	93	28	
ABC Acc	2 27	-1.6 53	49 44	27 19	35 44	85 44	1.37 46	-0.43 40	.31 40	1.64 60	2666	
%wb	18	17	85	75	36	68	73	26	7	94	24	

	CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	97	752	110	868	1255	3.61	3.25	51.5	6.0	10	13.7	13.2	3.75	3.55	A-AA	40.0	39.2	

# Bull Evaluation EOT Report

## 201612 OCC Bull Test Group 2



Genetic Evaluations (21 Mar 2016)

**Tag 0137** Pen Tattoo **DPAF 8C**  
 Contact **J.D. MCFARLANE - DEER PARK ANGUS**  
 HC/Breed **ANGUS** **519-652-8413**  
 Birthdate **02Mar2015** Colour  
 SireSire **B C LOOKOUT 7024**  
 Sire **DRM LOOKOUT 5Z**  
 Dam  
 DamSire

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIOS\$
%ab		85	78		99	99	80	10	75	45	
ABC Acc		-3.8 PE	47 PE		71 <sup>41</sup>	117 PE	.88 <sup>45</sup>	-.39 <sup>39</sup>	.31 <sup>39</sup>	.47 <sup>59</sup>	N/R
%wb		60	78		99	98	27	31	7	30	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	77	N/A		634	1185	5.22	3.14	49.5	5.1	8	13.1	12.8	4.28	4.14	AA	36.0	35.6

**Tag Y125** Pen Tattoo **CFCS 35C**  
 Contact **OWEN CHAFFE - FIRST CHOICE SIMMENTALS**  
 HC/Breed **SIMMENTAL** **519-348-4607**  
 Birthdate **12Mar2015** Colour  
 SireSire **REMINGTON ON TARGET 2S**  
 Sire **DESTINY AVALANCHE**  
 Dam **waydamar blk supergi**  
 DamSire **MAPLEROSE SUPERMAN**

	CE	BW	WG	Milk	PWG	YG	FAT	REA	%IMF	SC	BIOS\$
%ab	23	19	93	56	30	71	15	67	34	73	
ABC Acc	-1 PE	1.7 PE	54 PE	23 PE	25 <sup>45</sup>	79 PE	-.52 <sup>49</sup>	.38 <sup>44</sup>	-.07 <sup>44</sup>	.97 <sup>61</sup>	N/R
%wb	50	44	73	23	22	47	15	53	53	44	

CE	BW	AWW	WI	SOT	EOT	ADG	WPDA	HH	Frame	Fat	REA	AdjREA	%Imf	Adj%Imf	Grade	SC	AdjSC
U	92	628		904	1205	2.90	3.28	50.5	5.7	5	13.9	13.8	3.66	3.64	A-AA	35.0	34.9



## 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	8	100	87	812	852	930	1028	1138	1245	3.66	3.26	51.8	6.2	10	13.7	13.3	4.56	4.37	35.8
LIMOUSIN	2	100	90	679	890	937	1037	1305	1278	3.67	3.45	53.8	7.3	7	17.1	16.8	2.98	2.94	34.8
SIMMENTAL	6	100	92	691	923	1002	1125	1234	1347	3.95	3.45	53.5	6.9	6	15.7	14.9	3.83	3.57	38.3
CROSSBRED	1	100	92	666	908	982	1060	1209	1280	3.52	3.16	53.0	6.5	7	16.1	14.9	2.71	2.44	40.0
Group Averages	17	100	89	741	885	959	1065	1189	1287	3.76	3.34	52.7	6.6	8	14.9	14.4	4.01	3.81	36.8

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