



Reading

Official Pedigrees

GENETIC INDEXES

CAN	EBV	May*07	59% Rel	LPI+340/49%
country	EBV	Estimated Breeding Value (CAN)	month*year	%
of production index	PTA	Predicted Transmitting Ability (US)	of index	Reliability
	MACE	Multiple-Trait Across Country Evaluation (Int.)		% ranking
	PA	Parent Average (if no official index)		

KG	M+299	/48%	F+5	/41%	%F-0.05
kg	Milk Index	% Ranking	Fat Index	% Ranking	% Fat Index

SCS	2.91	P+11	/52%	%P+0.01
Somatic Cell Score	SCS Index	Protein Index	% Ranking	% Protein Index

CAN	EBV	May*07	44% Rel	Conf+5/63%
country	EBV	Estimated Breeding Value (CAN)	month*year	%
of type index	PTA	Predicted Transmitting Ability (US)	of index	Reliability
	MACE	Multiple-Trait Across Country Evaluation (Int.)		Index/
	PA	Parent Average (if no official index)		% Ranking

MS+4	F&L+2	DS+4	R+5
Mammary System	Feet & Legs	Dairy Strength	Rump

COMPLETED LACTATIONS:

03-05	305	14185	495	3.5	450	3.2	Scs 3.3
age at calving (years-months)	days in Milk	Milk	Fat	% Fat	Protein	% Protein	Somatic Cell Score
	365	16109	575	3.6	522	3.2	
	BCA	312	293		306		
	Breed Class Average	Milk BCA	Fat BCA		Protein BCA		

PROJECTED LACTATION:

05-08	P86	13100	478	3.6	420	3.2
age at calving (years-months)	actual days in Milk	projected 305 Milk	projected 305 Fat	% Fat	projected 305 Protein	% Protein
	PBCA	260	258		264	
	Projected BCA	Milk	Fat		Protein	

LIFETIME PRODUCTION:

3 LACT:	37108	1436	3.9	1317	3.5	KG
lifetime totals	Milk	Fat	%Fat	Protein	%Protein	kg or lbs
AVG BCA:	M272	(+80)	F264	(+51)	P277	(+65)
average BCAs/Devs	Milk BCA	Milk deviation	Fat BCA	Fat deviation	Protein BCA	Protein deviation

PROGENY INFORMATION

Progeny Data: 0EX 1VG 0GP 0G 0F 0P
daughters classified in each class
2 DAUS ME AVG: 8957 334 3.7 286 3.2
daughters Mature Equivalent average lactation
AVG BCA: M169 F171 P171
average BCAs of daughters

CLASSIFICATION AND STAR BROOD STATUS

VG	89	3YR	CAN	2*	(12/0)		
Class	Final Score	age at classification	country	no. of stars	point breakdown natural/ET progeny		
		or Multiple Excellent					
	MS-89	(FA:9	RAH:9	RAW:9)	F&L:89	DS:91	R:85
Actual Scores	mammary system	fore attachment	rear attachment	rear attachment	feet & legs	dairy strength	rump

ANIMAL NAME

CANF11111111 ET GT *BLF *CVF B:1998 Dec 13

VG-89-3YR-CAN 2*(12/0)

MS:89(FA:9 RAH:9 RAW:9) F&L:89 DS:91 R:85

CAN-EBV May*07 59%Rel LPI+340/49%

KG M+299/48% F+5/41% %F-0.05

SCS 2.91 P+11/52% %P+0.01

CAN-EBV May*07 44%Rel Conf+5/63%

MS+4 F&L+2 DS+4 R+5

02-01 305 9868 360 3.6 333 3.4

BCA 244 242 260

03-05 305 14185 495 3.5 450 3.2 Scs3.3

365 16109 575 3.6 522 3.2

BCA 312 293 306

05-08 P 86 13100 478 3.6 420 3.2

PBCA 260 258 264

3 LACT: 37108 1436 3.9 1317 3.5 KG

AVG BCA: M272(+80) F264(+51) P277(+65)

1 Super3, 1 Superior Lactation

1ST SR.2-YR 2001 PONT-CHATEAU

2ND SR.3-YR 2002 PONT-CHATEAU

Progeny Data: 0EX 1VG 0GP 0G 0F 0P

2 DAUS ME AVG: 8957 334 3.7 286 3.2

AVG BCA: M169 F171 P171

REGISTRATION INFORMATION

country (3 digits) + sex (1 digit) + registration number

PG	purebred by grading up	*BLC	tested carrier of BLAD
MB	multiple birth	*BLF	tested non-carrier of BLAD
		*MFC	tested carrier of Mulefoot
ET	embryo transfer (regular)	*MFF	tested non-carrier of Mulefoot
ETM	embryo transfer manipulation (split or clone)	*DPC	tested carrier of DUMPS
ETA	embryo transfer adult clone	*DPF	tested non-carrier of DUMPS
B&W	black & white	*CVC	tested carrier of Complex Vertebral Malformation
R&W	red & white	*CVF	tested non-carrier of CVM
B/R	black/red	*XIC	tested carrier of Factor XI
AW	all white	*XIF	tested non-carrier of Factor XI
AB	all black	*CNC	tested carrier of Citrullinaemia
AR	all red	*CNF	tested non-carrier of Citrullinaemia
IC	irregular colour (recorded animals only)	*BKC	carrier of black gene
*RDC	carrier of red gene	*VRC	carrier of variant red gene
*BRC	carrier of black/red gene	*RDF	carrier of red gene
GT	genotyped	B:	birthdate
CAN	country code	M, F	sex (male or female)

PRODUCTION AWARDS

1 Super3	1 Superior Lactation
recognizes high production over at least 3 consecutive lactations	recognizes high production in a single lactation

SHOW WINNINGS

1ST	SR.2-YR	2001	PONT-CHATEAU
placing	age class	year	name

The information herein contained is based upon the records maintained by the Holstein Association of Canada. The accuracy of the information is not guaranteed and is subject to correction according to the Association's By-laws.