valacta



The effect of synergy

PRODUCTION REPORT 2010

VALACTA-ATLANTIC, 2010 ANNUAL PRODUCTION REPORT

TABLE OF CONTENTS

11 12 22 12 13 14 14 14 14 14	
Word from the Chairman	2
A Message from the GM	4
A Message from the Regional Manager	5
A Word from the Valacta Atlantic Board Member	6
What can a Dairy Production Technician do for you?	8
Our Five-Year Strategic Plan 2011-2015	
On the International Scene	
Lac-T, from vision to reality	
Could Longevity be Related to Comfort?	18
- A Good Dry Off for a Better Start Off - Training Session	
Good Cow Sense Makes TPI 99	
Focus on 400 000 Be Ready for 2012	
National Statistics	
Provincial Statistics	
New Brunswick Publishable Herds	
Nova Scotia Publishable Herds	
Prince Edward Island Publishable Herds	
Newfoundland Publishable Herds	
Staff Listing	
SPECIAL THANKS TO OUR ADVERTISERS	
SPECIAL IFIAINES TO OUR ADVERTISERS	
ADL Foods / Amalgamated Dairies	31
Clarence Farm Services Ltd	

ADL Foods / Amalgamated Dairies	31
Clarence Farm Services Ltd	19
CIBC	15
Co-op Atlantic	11
Diamond V Mills	
Farm Credit Canada	17
Kubota Canada Ltd	
Merial Canada Inc.	
Pfizer Animal Health	27, 29
Royal Bank	
Intervet / Schering-Plough Animal Health	
Semex	11
Shur-Gain	Inside Front Cover
Tru-Test Inc.	32
Valmétal Inc.	35
Vétoquinol Canada Inc.	3





From left to right: Valacta Board Director, Dannie MacKinnon and Valacta Board Observer, Paul Gaunce

Dairy Production Centre of Expertise 555 Anciens-Combattants Boulevard

Sainte-Anne-de-Bellevue, Quebec Canada H9X 3R4

Customer Service: 1-800-266-5248 Sylvia Lafontaine, Regional Manager, Atlantic Toll free: 1-800-266-5248 ext.7827

www.valacta.com



A WORD FROM THE CHAIRMAN



LET COMMUNICATION BE A REFLEX

Synergy is the theme for Dairy Evolution 2010. It is something that we are constantly trying to improve upon, whether in business, all levels of government or on the dairy farm. But what does synergy really mean? The Oxford dictionary defines it as: «the interaction or cooperation of two or more organizations, substances, or other agents to produce a combined effect greater than the sum of their separate effects».

The effect that we are aiming for at Valacta is to improve the technical and financial results on the dairy farm. There are numerous and diverse ways to achieve this effect depending on the industry partners involved and the individual situation on each dairy farm. There are a multitude of options offered, and therein lies the challenge of attaining synergy in the dairy sector. How do we unite the professionals within the different organisations toward a common objective, centered on the dairy farm, and effectively coordinate their actions?

The only possible way is by using effective communication. Without communication, it is unlikely that synergy can exist between the various groups. Without communication, it is doubtful that we can all work together to achieve the desired effect.

Valacta has taken on the responsibility of trying to establish this communication between the industry partners who work to serve the dairy producers of Quebec and the Atlantic. Although there will always be room for improvement, for the past 5 years Valacta's presence and role as dairy production centre of expertise have contributed to establishing channels of communication between the various partners. The members of Valacta's board of directors are most certainly an important channel of communication for this network.

As Chairman of Valacta's board of directors, my objective is to encourage communication between organisations to a point where it becomes a reflex. I would like to see this reflex flourish among all of the partners in the dairy sector so that everyone, alongside the producers and according to their needs, can agree on what actions to take in a given situation. When we accomplish this, we will bear witness how the synergy effect can improve the profitability of our dairy farms.

Chairman of the Board

Wared Galan

Valacta and FPLQ (Fédération des producteurs de lait du Québec / Québec Milk Marketing Board)

A Message from the GM



SYNERGY: THE SECRET TO SUCCESS

By Daniel Lefebvre, Ph.D., agr., General Manager and R&D Manager, Valacta

What is the secret to success for dairy farms? There are so many! From the small family farm to those with robots, organic farms to experienced purebred breeders, business associates to the dynamic next generation, anything is possible! Your passion for cows and dairy production transcends every possible situation. At Valacta, bringing you the knowledge to feed your passion is what motivates us! But, we don't work alone: the year 2010 has brought about several innovative and fruitful partnerships.

The Transition Cow IndexTM is a new tool developed with the support of CQRL (Quebec Dairy Breeds). In a just a few short months, it broke into the market reaching 40% in Quebec and in the Atlantic Region; a great indicator of what the TCI can bring to a farm.

The A Good Dry Off for a Better Start Off training session has been a huge success reaching more than 100 (22% of our clients)! (p. 20) We would like to thank Pfizer Animal Health and La Financière agricole du Québec for supporting this training session.

We are very happy to see the synergy between the members of the Advisory Committee in Atlantic and we thank all of them for their support in Valacta. (Mr Dannie Mackinnon, p.6). We have made a five year strategic plan and having guidelines from our Board and from the Advisory Committee is precious (p.12).

In our melting pot of projects, we are always working towards improving your bottom line. For example, we are presently developing a tool to help you identify potential gains on the farm so that you can better choose where to focus your efforts in order to reap the most benefit. Given that there are large differences between farms and it is a major component of the cost of production, labour efficiency has also earned our interest.

There will never be one single recipe for success that applies to all farms but, together, in synergy with Novalait in Quebec and the Universities (Quebec and Atlantic), we add a page every day to our book of innovation. You can be sure there's always something for everyone!

Happy reading,

Daniel Lefebvre

A Message from the Regional Manager



FOCUS ON YOUR DRIVING FORCE

By Sylvia Lafontaine, Atlantic Regional Manager, Valacta

First, Valacta wants to thank Mrs Wilma Grant for all her hard work and dedication over the years. We all know that the needs of the milk producers have changed tremendously over the years. It is a challenge to envisage the future in terms of being the centre of expertise you are proud to be working with. In order to better understand what to do to bring you satisfaction, I have taken the time to get to know our staff, in the four provinces that we serve, and to learn about your specific needs. We are currently undergoing a strategic planning to provide long term and viable services to help you best manage your herd in the most profitable way.

Focus on your driving force will be our motive. For example, we have implemented a Dry Cow Management Follow up Program for the producers having attended the Dry

Cow Practical Training. So far, your feedback has been very good and you seem to greatly appreciate the action and interest in the barn: after all the barn is the hot spot, isn't it? Go on like this, there is no doubt in my mind that your efforts will pay off.

You will have noticed the changes we brought to this annual production report. Our goal is to increase your access to strategic information while continuing to make the production lists available. Part of it is in these pages, the other part will be published on our web site.

Valacta has many experts that bring knowledge to all of our customers in Quebec and in the Atlantic Region. Synergy with industry partners is also very important to us because they are your partners too. So, we are currently working with MQM and Atlantic milking specialists, Atlantic Veterinary Organizations and local veterinarians in order to provide a comprehensive course on milk quality next fall. Of course we want you to meet the deadlines for the CQM regulations but above all we aim to help you reduce the financial losses due to udder health issues. Working together with partners assures synergy in the industry and more importantly at the farm....We want you to notice it.

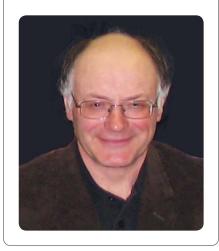
We are looking forward to meeting the challenges and opportunities of 2011 and we are very proud to be your centre of expertise.

Sylvia Lafontaine

Atlantic Regional Manager

5. Lafordaine

A WORD FROM THE VALACTA ATLANTIC BOARD MEMBER



By Dannie MacKinnon, dairy producer (PEI), Valacta Board Member

The first thing I would like to say is congratulations to Atlantic Canada's dairy producers for an excellent year in 2010. Our production per cow in Atlantic Canada has risen over the years to match anywhere in Canada, our classification rounds are outstanding, and our cattle have become recognized as show winners not only in Canada, but on the International scene. Valacta is very proud to be part of this kind of genetic improvement.

Milk recording in Atlantic Canada retired one of its icons this year with Wilma Grant stepping down as Valacta Atlantic's Regional Manager. Wilma spent her whole career in the milk recording business, first with ROP, then moving to ADLIC and finishing up with Valacta. We wish all the best to Wilma after all her years of hard work and dedication to the Dairy Industry of Atlantic Canada.

There is an old saying that it is an ill wind that does not blow any good. Wilma's retirement has allowed us to welcome Sylvia Lafontaine to Atlantic Canada as Regional Manager. Sylvia works out of our office in Montreal and visits the Atlantic regularly. I have known Sylvia for a number of years in her work with the Standards Committee of The Canadian Dairy Herd Improvement Board. I would like to welcome Sylvia to the Valacta Atlantic Team.

I would also like to thank the Members of the Valacta Advisory Committee. This Committee is made up of a member from each of the Dairy Farmers Boards in Atlantic Canada, a member from each of our Governments, Atlantic Vet College, Nova Scotia Agricultural College, EBI, NSAB, Breeds Associations, Atlantic Bovine Practitioners, as well as Paul Gaunce as Valacta Atlantic's observer for Valacta Board and myself, Atlantic Canada Board Member, as Chair. This Committee meets twice a year to give us guidance into how Valacta can better serve Atlantic Canada.

One of the perks of being a Valacta Board Member is seeing what Valacta is going to offer in the coming year. I think the biggest project will be the rolling out of Lact-T, our new computer software that has all the capabilities of our present Agri-Lacta program, but will be very user friendly with modules that will let to keep track of our CQM records as well as health data. Clients are encouraged to enroll in their provinces Growing Forward Program where there is financial assistance available for both purchasing and training for Lact-T.

This year, Valacta will be offering its Udder Health Practical Training to Atlantic Canada. With the move to lower the SCC limits, the timing of this course should be right. All the Valacta Atlantic employees have had a preview of this course so you can ask them about it and sign up. I don't think you will be disappointed.

My contact information:

Dannie MacKinnon

Phone: 902-838-3206 Cell: 902-969-9810 E-mail: dan.chris.mackinnon@pei.sympatico.ca

What Can a Dairy Production Technician do for You?



By Emily Dalling, DPT, Valacta

Valacta is not just about taking milk weights and samples like it may have been years ago. The Valacta team is driven by innovation, expertise, commitment, quality, and synergy. The mission is to "unite industry stake holders in improving the efficiency and profitability of dairy enterprises by stimulating the development and knowledge, facilitating its diffusion, and encouraging its adoption by dairy producers". For all of this to happen and make the mission possible we need to start with good precise data quality.

The collection of quality data begins with the Dairy Production Technicians (DPT). "Valacta technicians support dairy producers in their herd management in order to achieve the maximum productivity and profitable farms". The DPT is the person responsible for recording all of the data collected on farm provided by the producer. Some may believe that all is involved is a milk sample and a weight; however that is

far from the truth. Everything that is involved with herd management can be entered into the computer program (Agri-lacta soon to be Lac-T) from breeding information, pregnancy checks, health, milk weights, feeding, functional traits, and registrations.

On farm print outs can be generated from all of the data entered on farm; such as production information, cows to calve, cows to dry, animals to breed, etc. Vision2000 reports will also be emailed or mailed to the producer which contains certificates of production, cow management reports, performance records, somatic cell reports, health reports, and the transition cow index reports. All of these reports can identify strong points as well as areas of improvements within a herd. Your DPT is trained to weigh cows and heifers, and perform body condition scoring, which can be entered into the computer and compared to ideal ranges and provincial averages to point out any strengths or weaknesses.

As a current DPT with Valacta the reports I like to analyze with my clients are all somatic cell reports particularly the udder health report, the Transition Cow Index (TCI), the Annual Profitability report, and the Annual herd management report. The Udder Health Report points out the obvious problem cows, and/or management issues. If a cow receives a negative TCI value after calving, there was an issue with her transition period and her current lactation is not going to be as successful as her previous lactation. On the opposite hand, if she calves with a positive TCI value her transition went great and she will probably have a better lactation than she did in her previous lactation. The profitability report is great because it directly shows who is making you money and who is costing you money. The annual herd management report takes all of your specific herd data and compares it to the two previous years, and the provincial averages, which makes it easier to pick out any trends.

MY ROLE AS A DPT AT BRILLMAN'S FARM



Andre Brilman receiving his award for his 99% TPI in 2010

From all of the data recorded on farm by the DPT, a synergy is created between the producer and the technician. A great example of this synergy is Brilman farms of Maple Ridge, NB. The farm owned by Andre and Yvonne Brilman, and their daughter Genessa, consists of 150 milking cows in a free stall barn, with 320 head in total. The farm was purchased in 1988 by Andre and his father, and they have been on milk recording ever since. The farm is now being run by Andre, Yvonne, Genessa, and a few hired hands.

Together, in 2010 they were awarded the 99% total performance index. This is a great accomplishment for any farm, and it takes great management skills to accomplish this. Andre also has an electronic data transfer on the farm called Trans D, which takes milk weights from his electronic meters for 24 hour milk weights, and any herd management data. This data can then be transferred directly to the computer of the DPT, thus saving time. As Andre states, not only does it save time, but it also gives a 24 hour milk weight without having to do the actual 24hour milk test, thus making the data more accurate!

Andre also states that his favorite components of Valacta are the TPI because it points out the strong points and weak points of the herds management, the udder health reports along with any other somatic cell reports, the annual profitability report and the annual herd management. Congratulations to Brilman farms, and thank you for your years of dedication to milk recording!

The synergy that is created between the producer and technician doesn't stop there! Any industry professional i.e.; the veterinarian, advisor, or feed sales representative can also see a benefit from this information. With permission from the producer for example the vet can look at the reports such as the health data and production data and make an easier diagnosis. The more data collected from the DPT the more benefit it will hold for the farm, so come on producers why settle for the minimum when together we can achieve the maximum!



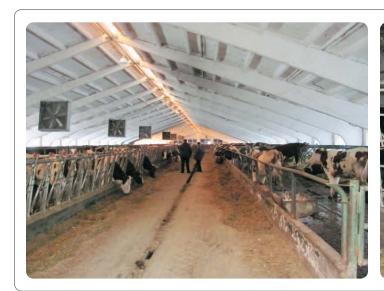
On the International Scene

Last year, Valacta was invited by Socodevi (the Society for Co-operation on International Development) to collaborate on some international development projects in the dairy field, notably in the Ukraine and Cuba. The following is a quick overview of our involvement up to now:

UKRAINE: THE LAND OF VAST CONTRAST AND PROMISE

46 million inhabitants, 2.6 million dairy cows, over 600,000 km2 (a little more than a third of the size of Quebec).

In the Ukraine, 80% of the milk is produced by the small family farm with one or two cows each. There are also a certain number of farms that own 30-40 cows, some of which have a bulk tank. And finally, there are a few large commercial farms, which are fully equipped with milking parlours or robots and have around 1,800 cows. It goes without saying that there are enormous differences between these farms.





In the spring of 2010, Daniel Lefebvre, General Manager and Director of R&D and Sylvia Lafontaine, Business Analyst went on a preliminary research mission. For the purpose of data entry, they establish that the 'family cows' in each village should be treated as a single herd. The Lac-T and Ration'L softwares will eventually become the tools used both for data entry and to formulate rations. The Ukrainian versions of the Vision2000 reports required for the project are actually already completed.



In September, it was Dairy Production Expert Jean Brisson's turn to cross the Atlantic and share his expertise, particularly in the area of silages. Not long after that, Brian Corrigan, Laboratory Manager accompanied the Ukrainians in choosing a laboratory for milk analysis. Finally, , Étienne Tremblay, Trainer and Standards Co-ordinator, also spent two weeks over there in February 2011 to begin training the Ukraine's first milk recording technicians. It is important to note that our pilot project in the Ukraine now consists of only 6000 cows. In the future, the possibilities for expansion are enormous. There are 2.6 million cows in the Ukraine...

ON THE INTERNATIONAL SCENE

CUBA: WORKING TOWARD A MODERN DAIRY INDUSTRY

11 million inhabitants, 365,000 cows (estimate), across 110,000 km2

The project: to reinforce dairy production management in Cuba, piloted by SOCODEVI in partnership with Canadian International Development Agency (CIDA). Valacta's contribution is in association with the Nutrinor Co-op. The aim is to improve efficiency by improving milking methods, collection procedure, preservation, and milk quality analysis. The current facilities, notably when it comes to refrigeration, are often primitive, and sometimes even non-existent. Last October, our colleague Gilles Laramée (on the left in the photo on the right), Senior Milk Quality Technician and Expert on Milking Systems and Methods, took part in this mission to evaluate the situation and contribute to putting concrete tools in place to facilitate improvement on the farm.





MISSION IN INDIA



Our Scientific Manager Robert Moore was on a multi week mission to India. This is a large mission involving many Industry partners.

Robert Moore in India. The picture shows cows which are a cross of a native Indian breed and Brown Swiss.

LAC-T, FROM VISION TO REALITY

Daniel Lefebvre, Ph.D., agr., General Manager and Director of R&D Louis Fréchette, Sales and Marketing Director

You asked for it, for three years we have worked on it, and now, Lac-T is finally here.



Lac-T is the product of a colossal partnership between DS@HR (property of the Veterinary Practitioners Association of Quebec), Siga Information Technologies and Valacta, all united under a new identity: LactoLogic Inc. A perfect example of synergy in action!

The object was to provide you with a simple, effective management tool centered on the needs of Canadian dairy farms. By combining the best features of Siga Dairy Herd Management software, DSA Dairy Producer and Agri-Lacta Contact we have successfully created a tool which is both complete and easy to use.

FOR THE COMMUNI-T

With Lac-T, on farm data collection will now be easier as well as better integrated with the industry partners. Gone are the days of entering the same information on multiple occasions. The data entered in Lac-T can be consistently transmitted to the major databases which are so useful to the dairy industry; for genetic evaluation through the Canadian Dairy Network, to establish benchmarks through Valacta or in the field of animal health with the DS@HR database.

SOFTWARE AVAILABILI-T

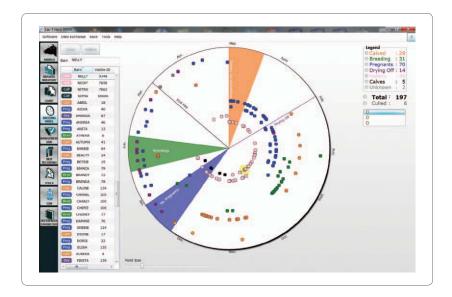
Lac-T will be available to new users in the summer of 2011. Contact LactoLogic to make your order. For those who presently use one of the three original software products, the transition to Lac-T will be made over the next few months.

WE ARE HERE TO ASSIS-T YOU

As with any change, the adoption of a new software may raise some concerns; how can I recover my existing data? Will I be able to master the new commands? Etc. Fear not, our troops are well armed to ensure that your transition to Lac-T goes smoothly.

Our technicians will be able to help complete their on farm data entry directly in your «producer» version of Lac-T. All of the start up assistance services offered by our Valacta personnel will help you to use Lac-T to its' full potential and invest your valuable time where it is needed the most.

As for your data, Valacta will provide you with the data from the last two years. It will, therefore, be especially important to ensure that the herd data is up to date (especially the herd inventory).



CURIOSI-T

Can't contain your curiosity over the potential of our new software? Take a look at a video clip on lac-t.com.

COULD LONGEVITY BE RELATED TO COMFORT?



By Steve Adam

The decision to cull a cow is not always an easy one to make. This is especially true because the replacement animal will not necessarily improve productivity. Reproduction and udder health problems are still the two main reasons that dairy cows are culled in the Atlantic Provinces.

There are a variety of reasons that animals die or are culled but most, either directly or indirectly, can be associated with animal comfort and welfare in some way. If we add up the various causes of injuries, injuries to udders and teats, and feet and leg problems, there were at least 2,041 cows that exited Atlantic dairy herds in 2010. This number represents 22% of all of the cows that were unwillingly eliminated. The average cost to producers related to animal comfort and welfare is 4.6 replacement animals per herd, or about \$13,500 per farm.

The genetic evolution of our dairy animals has been significant. Stall adjustment is often problematic on dairy farms. The cows don't necessarily need a new barn, but they do need to be comfortable. They should be able to move freely when standing and lie down easily without being impeded.

For tie stalls, the height and location of the tie bar, the edge of the feed trough, and the chain length should allow a cow to get up fluidly, without hesitation. This same type of movement should also be possible in free stall pens. When the neck bar is properly adjusted the animals will have all four feet in the stall before lying down. Well adjusted stalls reduce the number of « perched » cows, and allow them to keep their hooves dry. A supple resting surface allows cows to lie down more gently, with less impact. Housing that respects a cow's natural bio-mechanics will reduce stumbling and instability in the animals, and consequently reduce the risk of pointless injury.

Take 15 minutes to evaluate how your cows get up and lie down. This short time investment can help you keep your animals healthy and in the barn.



- A GOOD DRY OFF FOR A BETTER START OFF - TRAINING SESSION



MAXIMIZE PRODUCTION WITH THE BEST POSSIBLE DRY PERIOD!

Jean Brisson, agr., Dairy Production Expert Débora Santschi, Ph.D., Agr., Dairy Nutrition and Management Expert, R&D Valacta

Once again, Valacta has developed a training session that addresses a major concern for dairy farmers: A Good Dry Off for a Better Start Off!. Far too often our dry cows are neglected, most likely because they don't directly contribute to a herds' current revenue. It has become clear however, that dry period management plays a key role in the success of the subsequent lactation.

Offered across all of the regions of Quebec and in the Atlantic provinces, in collaboration with Quebec's Financière agricole and Pfizer Animal Health, this training session addresses the many questions surrounding dry period management. The session gets off to a strong start by addressing the question of dry period length

(35 or 60 days?) and then proceeds to take a look at the advantages and inconveniences of each option.

WILL THE SHORT DRY PERIOD WORK FOR ME?

The trainers insist that neither all cows nor all farms are necessarily good candidates for the short dry period but that this approach should be considered when certain specific conditions are present. For example, if the cows are still producing a significant volume of milk at 60 days before calving and there is insufficient milk to meet quota, a short dry period strategy could be advantageous as long as it is employed using the proper practices.

DRY COWS: HANDLE WITH CARE

Over the last few years, cow comfort during the dry and transition periods has been one of the most frequently talked about aspects of management in the scientific studies. A dry cow is vulnerable and fragile, so it is important to minimize her stress and look after her comfort and welfare, at all costs. The training session addresses how this is accomplished, and helps the producer to review their strategy around moving cows during the periods shortly before and after calving.

The training session also addresses drying off methods, some of which are better than others, and even several methods which should be avoided. Other subjects include health issues, feeding, and the ideal calving area as well as Valacta's new tool: The Transition Cow Index MD.

One of the exercises that the participants valued most of all gave them an opportunity to get down on their knees and try out the various flooring materials available (graciously provided by Quebec's major suppliers).





Offered from December 2010 to April 2011, "A Good Dry Off for a Better Start Off" has been presented to 1600 participants in 98 sessions, this training session has been much appreciated by the participants, notably for its practical approach which can be easily applied on the farm.

THE PFIZER-VALACTA POSTER: A PRACTICAL ON FARM GUIDE

March 9, 2011: Luc Lapointe, producer from Jonquière, QC. The day after the "A Good Dry Off for a Better Start Off" training session, the Pfizer-Valacta poster is already on the wall of the dairy and Luc uses it to explain some of the ideas to his trainee. His comments: « I learned a lot, and many of the points made me think ».

A big thank you to our partner Pfizer Animal Health, who collaborated on the contents of the poster and who completely covered the printing costs.



UDDER HEALTH SOLUTIONS FOR DRY COWS.











GOOD COW SENSE MAKES TPI 99

Kennvale Farms is operated by the sixth generation of the Kennie's family. The farm is located on 450 acres of land by the Gaspereau River, in Wolfville, NS. Mr. Brian Kennie has been working on this farm for all his life. Two of his nephews are also involved, but taking care of the cows is "his" thing.

In a herd of 120 head housed in a tie-stall barn, Mr. Kennie milks 40 Holstein cows. He knows each of them "personally": "I'm the only one milking the cows on the farm and if any of them is different than usual, I know it right away!" he says with conviction. Good cow sense is his number one management secret to TPI 99.

He could not believe it himself when he found out that the performance of his herd is superior to 99% of the Valacta Atlantic Holstein Herds. The proof is nevertheless in the numbers (table 1).

Table 1.
TOTAL PERFORMANCE INDEX FOR KENNVALE'S HERD. REPORT FOR DECEMBER 2010.

Parameters	Atlantic Average	Percentile Rank 90	Kennvale's Herd Average	Percentile Rank of Kennvale's Herd
Milk Production (kg)	8 644	10 247	10 573	93
Fat Production (kg)	324	378	394	94
Protein Production (kg)	274	324	351	99
Calving Interval (days)	442	403	411	82
Dry Period (days)	80	56	69	59
First Calving Age (months)	28.3	25.2	26.3	77
First Calving Weight (kg)	588	639	667	99
Longevity (%3+ Lactations)	41.9	53.3	50.2	81
SCC* (000/ml)	244	135	187	68

In Mr. Kennie's point of view, the key to success on a dairy farm definitely relies on good management practices altogether. With such great numbers, there is no doubt about his management skills and we congratulate him for that.

TPI IN BRIEF

Valacta supplies its customers an index allowing them to evaluate the management level of their herd. Enterprises with a herd consisting of 75% of the Holstein breed, who have been clients for at least one year, now receive this index.

The parameters (table 1) taken into consideration for the TPI represent the rolling annual herd averages (12 months). They are expressed as percentile ranks, which allow each herd to be precisely positioned in relation to herds of the same breed enrolled with Valacta Atlantic. The TPI is the percentile rank of the average of percentile ranks of the nice parameters.

CONGRATULATIONS TO ALL TPI 99!

Name of the farm	Name of the DPT or advisor
Brillman Farms	Emily Dalling
Top of the morning	Nadine Othberg
Kennvale Farms	Amy Rose/Heather Mazur

Focus on 400 000... Be Ready for 2012

A WINNING PARTNERSHIP TO HELP YOU

Dr Greg Keefe, DVM MSc MBA Director Maritime Quality Milk Dr Jean Durocher, MV, Dairy Herd Health Coordinator, Valacta

On August 1st 2012, the SCC limit is expected to go down from 500 to 400,000. This represents an excellent opportunity for you to review your udder health and milk quality management practices at the farm. In order to help you do this, a team of dedicated experts is currently working on training sessions that will be offered to dairy producers and veterinarians across all Atlantic Provinces over next fall.

The training program is a team effort and includes Dr. Greg Keefe from the Atlantic Veterinary College, Don Anderson, well known udder health specialist, Hélène Poirier from the Canadian Bovine Mastitis Research Network, and your Valacta experts. The program is modeled on the very successful course held in Quebec in 2009 in conjunction with Dr. Jérôme Carrier from the Quebec Association of Bovine Practitioners.

At every regional session, a team of udder health specialists including Maritime Quality Milk and Valacta staff along with a local veterinary practitioner and Don Anderson (milking equipment specialist) will share their practical knowledge with you.

The objectives of the one day training sessions are to help producers:

- Draw a picture of the udder health situation in their herd
- Evaluate the financial impact of mastitis in their herd
- Establish an udder health monitoring system on a regular basis in the herd
- Understand the value of concerted efforts from all concerned farm advisors.

Each producer attending a session will get a collection of practical illustrated sheets on different topics relevant to udder health. Also, all trained bovine practitioners will be equipped with the Tactic Mastitis Control Kit to help you work on udder health aspects in your herd. All of these tools were developed and will be offered to participants free of charge by the Canadian Bovine Mastitis Research Network.

The initiative will also include knowledge transfer by Maritime Quality Milk and the Atlantic Veterinary College to Atlantic bovine veterinary practitioners through their association and to the Valacta field staff.

The Atlantic Quality Milk task force is ready to help you. Don't miss the opportunity.



AMONG OUR GUEST SPEAKERS ON APRIL 7, 2011

Greg Keefe: Atlantic champion for milk quality

We were all privileged to get a first-hand update on the milk quality/udder health situation in the Atlantic region, thanks to Dr. Greg Keefe, of the Atlantic Veterinary College at University of PEI.

Thanks to his vision and rigorous work, his Maritime Quality Milk initiative has already yielded landmark research and results.

April 7, his presentation was sharp, to-the-point, and delivered loud and clear. So much so that, despite the language barrier, his Quebec francophone audience listened with attention and gave hearty applause.

Thank you, Dr. Keefe!

PRACTICAL **TRAINING COURSE**

Focus on 400K be ready for 2012!

A winning partnership to help you.

Learn how to manage and prevent mastitis problems. Let Health, Quality and Profitability become your motto!



Nover	nbre	
Slemon Park, PEI	7	Е
Cornwall, PEI	8	Е
Nackawic, NB	9	Е
Peticodiac, NB	10	Е
Bathurst, NB	15	Е
Saint-André, NB	16	F
Antigonish, NB	22	Е
Stewiake, NS	23	Е
Aylesford	24	Е
NFLD	TBD	

Photo credit: Canadian Bovine Mastitis Research Network



Free Practical **Illustrated Sheets**











Quality Milk Management Don Anderson



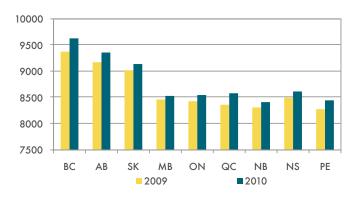
valacta

National Statistics

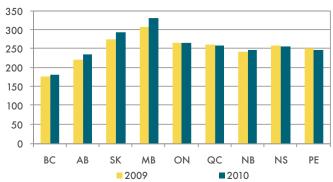
DAIRY HERD STATISTICS BY PROVINCE

Province	Recorded	d Herds	Recorde	d Cows	Average I	herd size	% herds	% recorded
Province	2009	2010	2009	2010	2009	2010	>100 cows	herds
Newfoundland	3	5	762	798	254	159.6	80.0	12.8
PEI	130	127	9 782	9 338	75	73.5	16.5	58.4
Nova Scotia	163	155	13 413	12 958	82	83.6	25.2	62.9
New Brunswick	161	157	12 245	12 235	76	77.9	22.9	65.8
Quebec	5 116	5 086	296 306	290 241	58	57.1	7.9	79.2
Ontario	3 159	3 141	235 515	233 466	75	74.3	17.7	75.7
Manitoba	216	209	25 675	26 149	119	125.1	40.7	59.7
Saskatchewan	124	116	17 985	17 845	145	153.8	58.6	62.6
Alberta	464	457	58 989	58 780	127	128.6	56.2	77.2
British Columbia	323	314	43 548	44 219	135	140.8	54.5	58.8
CANADA	9 859	9 767	714 220	706 029	72	72.3	16.8	75.3

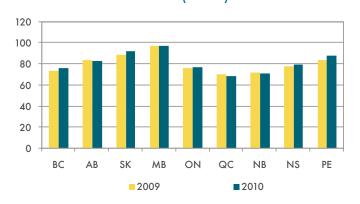
MILK PRODUCTION (KG) PER COW PER PROVINCE



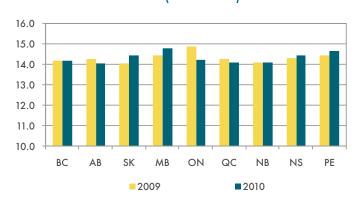
SOMATIC CELL COUNT AVERAGE BY PROVINCE



AVERAGE DRY PERIOD (DAYS)



CALVING INTERVAL (MONTHS)



VALACTA-ATLANTIC PRODUCTION AND MANAGEMENT AVERAGES

Breed	Average	Percentile 10	Percentile 90	Breed	Average	Percentile 10	Percentile 90				
Milk Production	(kg)			Fat, kg (%)	Fat, kg (%)						
Holstein	8 672	7 043	10 267	Holstein	325 (3.75)	261 (3.52)	285 (4.00)				
Ayrshire	6 663	5 373	5 373	Ayrshire	270 (4.04)	223 (3.73)	325 (4.31)				
Jersey	6 022	3 425	7 871	Jersey	288 (4.75)	162 (4.50)	398 (5.09)				
All Breeds	8 538	6 841	10 241	All Breeds	322 (3.79)	252 (3.52)	385 (4.07)				
Age at First Calvin	g (yy-mm)			Protein, kg (%)							
Holstein	2-4	2-7	2-1	Holstein	274 (3.16)	22 (3.05)	326 (3.28)				
Ayrshire	2-6	2-9	2-4	Ayrshire	219 (3.03)	177 (3.20)	258 (3.46)				
Jersey	2-3	2-6	2-0	Jersey	219 (3.64)	124 (3.49)	293 (3.74)				
All Breeds	2-4	2-7	2-1	All Breeds	271 (3.18)	216 (3.06)	326 (3.30)				
Weight at First C	alving (kg)			Average Herd We	eight includin	ng Cow-Heifers	(kg)				
Holstein	588	543	637	Holstein	tein 622 557		668				
Ayrshire	529	492	596	Ayrshire	552	500	621				
Jersey	444	370	517	Jersey	481	432	560				
All Breeds	583	532	635	All Breeds	616	551	667				
Longevity (% 3rd	Lactation plu	ıs)		Margin Over Fee	d Cost (\$/co	w/year) *					
Holstein	41.7	30.9	53.6	Holstein	4 337	3 440	10 267				
Ayrshire	47.4	38.2	57.2	Ayrshire	3 494	3 005	5 373				
Jersey	44.2	37.8	48.1	Jersey		N/A**					
All Breeds	42.0	31.2	54.0	All Breeds	4 285	3 376	5 229				
Longevity (% 3rd	Lactation plu	ıs)		Other Parameters	Jersey 481 432 All Breeds 616 551 Margin Over Feed Cost (\$/cow/year) * Holstein 4 337 3 440 Ayrshire 3 494 3 005 Jersey N/A**						
Holstein	252	386	141	Cows in milk (%)	84	77	89				
Ayrshire	192	276	111	Replacement Rate	(5) 37.2	52.6	22.5				
Jersey	337	520	141	Dry Period (days)	79	112	57				
All Breeds	252	386	138	Calving Interval (day	ys) 439	486	400				
				Linear Score	2.8	3.4	2.2				

^{*} Milk Value Minus Feed Cost

You will find the complete list of publishable herds on our website at www.valacta.com

^{**} a minimum of 5 herds is required to calculate an average this minimum not met

MY HERD SCC IS ALREADY BELOW 400K SO I'M OK FOR AUGUST 1ST 2012...RIGHT?

The new limit probably affects you more than you think. SCC is a dynamic thing and it varies according to various factors. For example, if your annual average is at 340 K, there's a high risk that you will cross the 400K limit over the next months. Your best bet is to work on improving udder health management practices in order to maintain a much lower average. See our practical training course ad on page 25.

PROVINCIAL 305 DAY PRODUCTION AVERAGE

Province & Service Level	Herds	Milk kg	Fat kg	Protein kg	BCA M	BCA F	BCA P	Avg BCA
New Brunswick								
Publishable	112	8 966	335	286	200	196	199	198.4
All	163	8 625	322	275	192	188	190	189.9
Nova Scotia								
Publishable	119	9 356	348	297	204	203	203	203.4
All	160	9 044	336	286	198	196	196	196.8
PRINCE EDWARD ISLAND								
Publishable	99	9 187	349	290	200	204	199	201
All	132	8 885	340	280	193	198	191	193.9

ANNUAL PROVINCIAL HERD DEMOGRAPHIC - ALL HERDS

Herd Size (Cows)	% Herds	% Animals	Annual Average Herd Size	Annual Milk Production	Annual Fat Production (kg)	Production Production Production		Annual Protein Production (%)	Annual Average SCC ('000/ml)			
NEW BRUNSWIC	K											
1-39	18.5	6.7	28	7 854	305	3.93	254	3.26	270			
40-79	49.0	37.2	58	8 283	311	3.76	264	3.20	235			
80-119	18.5	23.5	97	8 424	314	3.75	271	3.23	288			
120+	14.0	32.6	178	9 555	355	3.73	302	3.17	207			
Nova Scotia												
1-39	13.5	5.3	33	7 885	300	3.83	254	3.23	280			
40-79	49.4	34.9	58	8 405	315	3.74	269	3.20	275			
80-119	21.2	24.7	96	8 550	321	3.75	271	3.17	238			
120+	16.0	35.2	180	9 666	361	3.73	300	3.11	231			
PRINCE EDWARD	ISLANI											
1-39	15.7	6.4	30	7 630	303	3.98	241	3.16	241			
40-79	55.1	42.6	57	8 476	326	3.85	269	3.18	249			
80-119	18.9	24.3	96	8 800	338	3.84	278	3.16	231			
120+	10.2	26.7	193	8 908	335	3.76	280	3.15	266			

MANAGEMENT CENTER BENCHMARKS

Megsure	New Brunswick Percentile				Nova Perce			Prince Edward Island Percentile				
	25 th	50th	75 th	90th	25th	50th	75 th	90 th	25 th	50 th	75 th	90 th
Annual Milk Value (\$)	5 002	5 776	6 380	6 925	5 377	5 909	6 540	7 034	5 227	5 643	6 300	6 817
Udder Health (Scc Linear Score)	3.4	3.1	2.8	2.4	3.4	3.1	2.8	2.4	3.4	3	2.7	2.4
Age at 1st calving (Year-Month)	2-8	2-6	2-3	2-2	2-7	2-5	2-3	2-2	2-7	2-5	2-3	2-2
Calving Interval (months)	474	442	424	411	488	460	433	413	497	462	446	423
Longevity (% of herd in 3+lactation)	37.3	43.1	48.1	54.1	34.8	42.3	48.6	54.5	34.3	40.3	46.1	52.6
Herd Efficiency (% of herd in milk)	84.2	85.9	88.3	90.1	81.8	85.1	87.1	88.9	79	83.4	88.6	88.8
Herd Turnover (% of herd in removed)	49.7	42.2	33.5	26.9	49.6	42.8	33.7	28.4	56.6	47.8	39.0	30.7
Number of Cows	44	63	93	130	48	69	96	136	46	60.7	81.1	117.4
Management Milk (kgs)*	26.2	30.1	32.6	35.1	28.2	31.3	33.7	35.7	27.8	31.4	33.7	35.7
Days Dry	87	77	67	60	112	88	74	64	124	107	82	66
Days to 1st Breeding	112	100	67	77	120	102	91	82	112	101	90	76

^{*}Management Milk Measure : Brings age, stage of lactation and energy-corrected milk to a standard number for comparison purposes

TOP PUBLISHABLE COW RECORDS BY BREED BY PROVINCE

Breed	Cow	Sire	Age	Avg BCA	BCA M	BCA F	BCA P	Milk	Fat	Protein
NEW BRUNS	WICK									
Jersey	Maplespring Willoa Laser Madon Terry Mc Cullum, Prime Valley Holsteins, Apohaqui	Willoa Laser	4/8	405.7	436	379	402	15 035	708	526
Holstein	Roelridge Outside Stephanie Roelof Omvlee, Roelridge Dairy Farm Ltd, Mapledale	Comestar Outside	8/8	330.3	315	377	299	16 343	728	490
Ayrshire	Republique Terra 2 Mario Lavoie, Ferme Republique, St. Basile	Ayr-Ouelle Mm Toe Blake	2/2	309.0	301	313	313	8 696	379	297
Guernsey	Guernsey View Magic'S Reta Frank Gordon, Cedar Ridge Farms Ltd, Keswick Ridge	Knapps Mr America	3/5	270.7	279	282	251	9 458	482	304
Shorthorn	Landslide 158 Ronald Hornbrook, Landslide Ayrshires, Mount Middleton	Oceanbrae Betty'S Prince	5/1	257.0	251	254	266	7 377	300	255
Brown Swiss	Prinsville Eskimo Veronica Et Don Howe, Boreview Farms Ltd, Lower Coverdale	Harts Elm Park Eskimo Et	2/8	184.3	182	188	183	6 584	275	233
Nova Scoti	IA									
Holstein	Lindenright Morty Delicio Harry & Joanne Van Der Linden, Lindenright Holsteins, Antigonish	Stouder Morty-Et	6/3	378.7	375	396	365	18 761	733	581
Ayrshire	Kildare Bbk Judy Paul Angus, Ridgewood Ayrshire, Amherst	Blackaddar B B Kellogg	10/7	338.7	328	377	311	13 035	607	407
Jersey	Lencrest Comerica'S Dixie Eric Thompson, Pine Haven Farms Ltd, Oxford	Bridon Remake Comerica -Et	1/11	320.7	320	313	329	7 629	404	296
Shorthorn	Eloc Titan Liza Wyte Lightning Sandy & Dean Cole, Eloc Farm, Middle Musquodoboit	Cate'S Tangerines Perles Titan	2/3	305.7	325	259	333	8 112	262	270
Brown Swiss	Fynhaven Wurl Tara-Lynn Danny Phinney,Phinneyval Farms, Bridgetown	Hänny Swiss Gordon Wurl Et	3/3	255.0	244	277	244	9 041	413	317

TOP PUBLISHABLE COW RECORDS BY BREED BY PROVINCE

Breed	Cow	Sire	Age	Avg BCA	BCA M	BCA F	BCA P	Milk	Fat	Protein
PRINCE EDV	NARD ISLAND									
Holstein	Penlow Geo Integrity Gene & Jody Smallman, Lexis Holsteins, Freetown	Robthom Integrity-Et	6/1	365.0	345	417	333	17 393	784	532
Shorthorn	Oceanbrae Princess Joe Et Fred Barrett, Oceanbrae Farms, Miscouche	Meriville Prince Edward	3/2	362.7	397	319	372	11 161	361	342
Jersey	Shadycorners Senior Marisa Fred Barrett, Oceanbrae Farms, Miscouche	Pine Haven Senior	5/5	345.0	384	288	363	13 487	547	483
Ayrshire	Forever Schoon Perfecta -Et Garnet Schellen, Forever Schoon Farms, Vernon	Margot Calimero	2/5	301.3	267	332	305	8 583	441	323
Newfound	DLAND									
Holstein	Almalee Modest Cheating Lee Noel, N And N Farm Ltd, Cormack	Regancrest-Lh Modest-Et	3/6	325.7	359	288	330	16 832	507	502
Ayrshire	Larch Grove Pardon Me Ian Richardson, Larch Grove Farms, Cormack	Woodland View Pardner Et	6/9	210.0	215	211	204	8 835	350	275

Animals highlighted in blue represent top breed for all provinces.

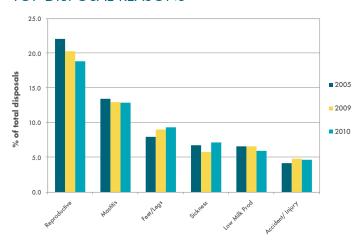
TOP PUBLISHABLE HERDS BY HERD SIZE - ALL PROVINCES

Herd Size	Farm Name	Location	Records	Breed	Avg BCA	BCA M	BCA F	BCA P	Milk kgs
Small Herds	Oceanbrae Farms	Miscouche, PEI	29	MS	301.7	317	273	315	8 724
5-39 Records)	Oceanbrae Farms	Miscouche, PEI	10	JE	266.7	279	248	273	8 515
	Abelaine Farms Inc	Hunter River, PEI	19	НО	259.3	249	274	255	11 224
	Reeves Farm Inc.	Freetown, PEI	49	НО	259.0	249	276	252	11 547
Medium Herds 40-79 Records)	Pine Haven Farms Ltd	Oxford, NS	43	JE	255.3	262	245	259	7 854
40-79 Records)	Cassialane Holsteins Ltd	Freetown, PEI	44	НО	254.3	259	261	243	11 744
	Tiny Acres Holsteins	Miscouche, PEI	101	НО	256.3	257	261	251	11 802
Large Herds (80-119 records)	Schenkels Farms Inc.	Whitney, NB	112	НО	250.0	249	255	246	11 362
(00-117 (000)	Lawrence's Dairy Farm Ltd.	Burtts Corner, NB	107	НО	245.7	245	245	247	10 883
	Sunny Point Farms Ltd	Hants County, NS	201	НО	264.0	271	269	252	12 356
Very Large Herds (120+ records)	Macgregor Dairy Farm Ltd	Eureka, NS	231	НО	256.0	268	240	260	12 108
(120 1 Tecolus)	Walkerville Farms	Wards Creek, NB	216	НО	248.0	253	250	241	11 406

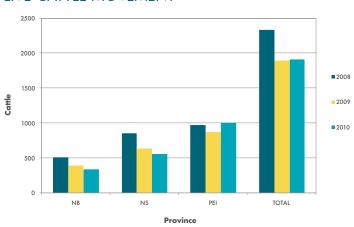
TOP PUBLISHABLE HERDS BY BREED - ALL PROVINCES

Breed	Farm Name	Location	Records	Avg BCA	BCA M	BCA F	BCA P	Milk kgs	Fat kgs	%	Protein kgs	%
Ayrshire	Ferme Republique	St. Basile, NB	45	245.3	252	238	246	8 610	335	3.89	277	3.22
Brown Swiss	Phinneyval Farms	Bridgetown, NS	12	215.3	217	215	214	8 182	329	4.02	282	3.45
Guernsey	Cedar Ridge Farms Ltd	Keswick Ridge, NB	47	214.7	224	211	209	7 491	355	4.74	249	3.32
Holstein	Sunny Point Farms Ltd	Hants County, NS	201	264.0	271	269	252	12 326	455	3.68	365	2.95
Jersey	Oceanbrae Farms	Miscouche, PEI	10	266.7	279	248	273	8 515	409	4.80	316	3.71
Shorthorn	Oceanbrae Farms	Miscouche, PEI	29	301.7	317	273	315	8 724	302	3.46	282	3.23

TOP DISPOSAL REASONS



LIVE CATTLE MOVEMENT



New Brunswick Publishable Herds

	Herd Owner / Address	Records Started	Publishable Records	Avg BCA	BCA M	BCA F	BCA P	M kg	F kg	P kg	Breed	Herd #
1	Waldow Farms Ltd 3084 Route 890, Cornhill, E4Z 1M5	251	36	254.0	265	243	254	12 187	412	370	НО	97 208
2	Schenkels Farms Inc. Route 992 Hwy 425, Whitney, E1V 4K4	142	112	250.0	249	255	246	11 362	433	357	НО	97 375
3	Walkerville Farms 25 Bald Hill Road, Wards Creek, E4E 4M3	276	216	248.0	253	250	241	11 406	419	345	НО	97 516
4	Lawrence'S Dairy Farm Ltd. 216 Mc Lean Settlement Rd., Burtts Corner, E6L 2W	128	107	245.7	245	245	247	10 883	405	350	НО	97 554
5	Ferme Republique 628 Ch. Des Lavoie, St. Basile, E7C 2A3	57	45	245.3	252	238	246	8 610	335	277	AY	97 366
6	Roy Chambers 241 Waterford Road, Dutch Valley, E4E 3N4	28	23	239.0	234	242	241	11 055	423	360	НО	97 159
7	Ferme Cyrror 29 Ch. Siegas #1, Siegas, E7E 1T5	41	27	237.7	250	218	245	7 465	351	277	JE	97 664
8	Doubleoord Farm 1450 Route 615, Springfield, E6E 1T9	55	41	235.0	232	237	236	10 565	401	342	НО	97 679
9	Prime Valley Holsteins 3441 Route 121, Apohaqui, E5P 1B2	121	95	234.3	240	227	236	10 902	381	340	НО	97 206
10	Presstein Holsteins 333 Main Street, Sackville, E4L 3H2	105	79	233.7	234	237	230	10 811	406	337	НО	97 295
11	Landslide Ayrshires 100 Hornbrook Road, Mount Middleton, E4G 1G5	8	7	230.0	245	209	236	7 500	254	235	MS	97 525
12	Tobique Holsteins 2653 Route 390, St Almo, E7G 3R5	78	61	229.0	231	223	233	10 541	377	337	НО	97 649
13	Hazelhill Farms Po Box 5068, Sussex, E4E 5L2	269	208	227.7	232	226	225	10 811	389	332	НО	97 548
14	Bonnielm Farm Ltd 2979 Rt 470, Ford Bank, E4W 3R5	83	62	227.0	225	229	227	10 616	402	340	НО	97 576
15	Northtay Farms Ltd. 444 North Tay Road, North Tay, E6B 1R5	135	106	226.3	221	230	228	10 207	394	335	НО	97 328
16	Habold Farms Inc. 269 Woodlawn Road, Belleville, E7M 5V1	78	68	223.7	226	213	232	10 459	365	340	НО	97 520
17	Langelaans Holsteins Ltd 3754 Route 112, Second North River, E4J 3X5	103	82	222.7	220	225	223	9 827	374	318	НО	97 505
18	Bevo Farms Ltd. 2121 Route 121, Norton, E5T 1E8	44	32	221.0	227	213	223	10 736	373	334	НО	97 220
19	Sussex View Farm Ltd 107 Roachville Rd., Roachville, E4G 2J2	68	49	219.0	221	218	218	10 076	368	316	НО	97 570
20	Ravenwood Holsteins Ltd 753 Scotch Settlement Rd., Irishtown, E1H 1Y5	67	50	218.3	222	213	220	10 447	370	328	НО	97 509
21	Ferme Oscar Daigle Fils Ltd 3369 Rue Principale, Baker Brook, E7A 1Z6	146	116	217.3	225	211	216	10 174	354	310	НО	97 357
22	Freshet Farms 5991 Route 101, Hoyt, E5L 1Z5	39	32	217.0	214	226	211	9 979	389	312	НО	97 033
23	Salisdairy Farm 2800 Route 106, Boundary Creek, E1G 4N1	162	127	215.7	214	217	216	9 778	368	315	НО	97 292
24	Everanne Holsteins 10 Ravine Road, Norton, E5T 2C6	84	59	215.3	219	207	220	10 147	355	324	НО	97 172
25	Lonsview Farms Ltd 6762 Route 111, New Line, E4E 4S6	103	82	215.3	214	211	221	9 511	349	313	НО	97 611

Nova Scotia Publishable Herds

	Herd Owner / Address	Records Started	Publishable Records	Avg BCA	BCA M	BCA F	BCA P	M kg	F kg	P kg	Breed	Herd #
1	Sunny Point Farms Ltd 398 Point Road - East Noel, Hants County, BON 1J0	263	201	264.0	271	269	252	12 356	455	365	НО	98 206
2	Macgregor Dairy Farm Ltd R R #1, Eureka, BOK 1BO	322	231	256.0	268	240	260	12 108	404	374	НО	98 073
3	Pine Haven Farms Ltd Cumberland Co.,, Oxford, BOM 1P0	52	43	255.3	262	245	259	7 854	397	293	JE	98 611
4	Lindenright Holsteins R R #2, Antigonish, B2G 2K9	89	69	253.3	253	253	254	11 718	435	374	НО	98 741
5	Curry Knoll Farms Limited 124 Wharf Rd, Wolfville, B4P 2R3	68	51	248.7	256	245	245	11 431	406	348	НО	98 187
6	Kennvale Farms 551 Gaspereau River Rd, Wolfville, B4P 2R3	44	32	238.7	235	238	243	11 259	422	369	НО	98 638
7	Westarm Holsteins 2597 Summerside Rd., R.R. # 1, Antigonish County, BC	74 OH 1A0	56	236.3	235	237	237	10 752	403	344	НО	98 620
8	Springauff Farm 1720 Rte 332, Lunenburg, BOJ 2C0	39	33	235.3	247	212	247	11 886	378	376	НО	98 198
9	Scothorn Farms Ltd 8641 Hwy. 14, Hardwood Lands, BON 1Y0	445	346	233.0	241	231	228	11 158	396	335	НО	98 752
10	Bayview Dairy Farm Ltd. P.O. Box 168, Mabou, BOE 1X0	69	60	233.0	233	226	240	10 615	382	348	НО	98 647
11	Cornwallis Farms Ltd 1258 Belcher Street, Port Williams, BOP 1TO	85	70	231.7	240	223	232	10 978	377	337	НО	98 728
12	Pineriver Farms Ltd. R.R.# 2, Inverness County, B0E 1X0	62	49	228.7	231	223	232	10 832	386	344	НО	98 698
13	Ridgewood Ayrshire Box 449 R R # 4, Amherst, B4H 3Y2	74	61	228.7	228	230	228	8 200	342	270	AY	98 600
14	West River Holsteins R.R.#4, Antigonish, B2G 2L2	171	123	228.7	232	234	220	10 558	397	318	НО	98 999
15	Rupelen Farms Ltd 1040 Back Road, Springhill, BOM 1X0	15	7	227.7	238	218	227	6 805	336	246	JE	98 603
16	Barneybrook Farms Ltd Macdonald Road, Milford Station, BON 1Y0	128	102	226.3	228	225	226	10 585	387	333	НО	98 709
17	Nova Scotia Agricultural College P O Box 550, Truro, B2N 5E3	51	41	226.3	227	231	221	10 311	388	318	НО	98 000
18	Rupelen Farms Ltd 1040 Back Road, Springhill, BOM 1X0	169	116	226.3	235	212	232	10 919	366	342	НО	98 603
19	Brookvilla Holsteins R R # 2, Inverness County, B0E 3M0	90	72	226.0	221	232	225	10 615	415	342	НО	98 641
20	A & J Bent Farms Ltd R.R.#3, Lawrencetown, BOS 1M0	119	100	225.7	225	231	221	10 596	405	331	НО	98 195
21	Betula Farms 516 North Salam Road, Shubenacadie, BON 2H0	39	33	224.7	216	233	225	10 229	407	336	НО	98 019
22	Eloc Farm 6686 Hwy # 357, Middle Musquodoboit, BON 1X0	11	10	224.7	239	201	234	6 882	313	256	JE	98 219
23	Rivervale Holsteins Ltd. 25 Willowdale Lane, Antigonish, B2G 2J1	48	38	224.3	225	217	231	9 904	357	325	НО	98 803
24	Bishop Farms Ltd R.R.#1, Annapolis Royal, BOS 1A0	138	114	223.7	227	221	223	10 869	393	338	НО	98 126
25	Bekkers Farm Incorporated R.R. # 4, Antigonish, B2G 2L2	123	93	222.7	221	228	219	10 164	388	320	НО	98 694

Prince Edward Island Publishable Herds

	Herd Owner / Address	Records Started	Publishable Records	Avg BCA	BCA M	BCA F	BCA P	M kg	F kg	P kg	Breed	Herd #
1	Oceanbrae Farms R R #1, Miscouche, C0B 1T0	46	29	301.7	317	273	315	8 724	302	282	MS	99 513
2	Oceanbrae Farms R R #1, Miscouche, COB 1T0	11	10	266.7	279	248	273	8 515	409	316	JE	99 513
3	Abelaine Farms Inc 309 Rte.258, New Glasgow, Hunter River, COA 1NC	26	19	259.3	249	274	255	11 224	458	365	НО	99 523
4	Reeves Farm Inc. R R 1, Freetown, C0B 1L0	66	49	259.0	249	276	252	11 547	475	371	НО	99 652
5	Tiny Acres Holsteins 621 Belmont Road, Miscouche, COB 1T0	134	101	256.3	257	261	251	11 802	448	367	НО	99 676
6	Cassialane Holsteins Ltd R R 2, Freetown, C0B 1L0	86	44	254.3	259	261	243	11 744	438	350	НО	99 547
7	Pondsedge Holsteins Little Pond, Souris, COA 2B0	195	131	236.3	240	239	230	10 880	404	332	НО	99 092
8	Justanother Farm 19989, Route 2, Hunter River, COA 1NO	64	44	233.7	226	248	227	10 259	418	327	НО	99 569
9	Blue Diamond Farm R R #1, Kinkora, COB 1N0	98	76	232.0	232	233	231	10 584	394	334	НО	99 667
10	Birkentree Holsteins 7021 Route 6, Hunter River, C0A 1N0	70	59	229.7	223	239	227	10 407	413	336	НО	99 035
11	Weekstown Holsteins Fredericton, Hunter River., C0A 1N0	67	32	226.7	229	214	237	10 231	354	337	НО	99 467
12	Winterbay Farm Inc. Bedford, Mt. Stewart, COA 1TO	100	86	226.3	223	234	222	10 373	402	327	НО	99 100
13	Lexis Holsteins R R 1, Freetown, COL 1L0	32	27	226.0	224	227	227	9 867	373	319	НО	99 459
14	Red Oak Farm 1463 Rr #10, Charlottetown, C1E 1Z4	56	43	226.0	223	226	229	10 352	388	336	НО	99 540
15	East River Farm 14557, Saint Peters Road, Charlottetown, C1A 7J7	100	59	225.7	218	236	223	9 435	380	307	НО	99 511
16	Forever Schoon Farms 184 Monaghan Road, Vernon, COA 2E0	77	60	223.7	216	224	231	7 695	327	270	AY	99 552
17	Ver-Dyk Farms Ltd 83 Station Rd, Fredericton, Hunter River, C0A 1NC	58	44	222.7	229	221	218	8 084	321	253	AY	99 554
18	Kouwenberg Farm Inc Millview, Vernon, COA 2E0	284	205	222.3	221	224	222	9 920	374	317	НО	99 564
19	Bernadale Holstein 2473 Mac Isaac Road, R.R. #2, Richmond, COB 1Y0	64	50	221.7	223	223	219	10 180	377	318	НО	99 536
20	Sudview Holsteins Irishtown Road, Kensington, COB 1M0	46	29	221.7	214	233	218	10 137	408	326	НО	99 598
21	FGolden Bay Dairy St. Peters, St. Peters Bay, C0A 2A0	84	62	221.0	222	227	214	9 899	377	305	НО	99 009
22	Frizzells V. Farm Inc. 632 Junction Road, Hunter River, C0A 1N0	304	250	220.3	226	218	217	10 601	379	322	НО	99 567
23	Thames Farms St.Mary'S Rd., Montague, C0A 1R0	58	49	220.3	222	221	218	10 271	379	320	НО	99 381
24	Poplarline Farms R R #2, Oleary, COB 1V0	81	63	217.3	213	219	220	9 770	373	319	НО	99 274
25	David Macintyre Richmond, Richmond, COB 1Y0	52	40	216.0	215	219	214	10 202	385	323	НО	99 456

Newfoundland Publishable Herds

	Herd Owner / Address	Records Started	Publishable Records	Avg BCA	BCA M	BCA F	BCA P	M kg	F kg	P kg	Breed	Herd #
1	N and N Farm Ltd 410A Veterans Drive, Cormack, A8A 2R6	247	169	245.7	252	235	250	11 563	399	364	НО	99 905
2	Cornerstone Farm 14A Veterans Drive, Cormack, A8A 2P8	98	8	220.7	223	209	230	9 993	346	327	НО	99 903
3	Larch Grove Farms 405 Vetrans Drive, Cormack, A8A 2R7	104	70	199.7	195	202	202	8 770	338	291	НО	98 992



STAFF

DAIRY PRODUCTION TECHNICIANS

Jennifer Dillman

Meagher's Grant, NS Cell: 902-209-0316 jdillman@valacta.com

Susan Fitch

Old Barns, NS Cell: 902-899-1116 sfitch@valacta.com

Yvonne MacIsaac

Mabou, NS 902-945-2113 ymacisaac@valacta.com

Amy Rose

Yarmouth, NS Maternity leave, replaced by:

Heather Mazur

Port Williams, NS Cell: 902-692-1341 hmazur@valacta.com

Kristin Thibodeau

Merigomish, NS Cell: 902-331-1425 kthibodeau@valacta.com

Clayton Brooks

Sackville, NB 506-540-0155 cbrooks@valacta.com

Robyn Buttimer

Salmon Beach, NB 506-546-3987 rbuttimer@valacta.com

Clairmont Cyr

Siegas, NB Cell: 506-423-8254 ccyr@valacta.com

Emily Dalling

Fredericton, NB Cell: 506-434-1126 edalling@valacta.com

Nadine Othberg

Summerfield, NB Cell: 506-512-0428 nothberg@valacta.com

Philip Thorne

Glenvale, NB 506-756-0766 pthorne@valacta.com

Byron Andrews

Hunter River, PE Cell: 902-393-5882 bandrews@valacta.com

John Meerburg

Montague, PE Cell: 902-969-8304 jmeerburg@valacta.com

Jessica Roberts

Kensington, PE Cell: 902-316-1053 jroberts@valacta.com

Michael Trowsdale

Tyne Valley, PE Cell: 902-432-0242 mtrowsdale@valacta.com

Vicky O'Leary

Cormack, NL 709-635-8245 voleary@valacta.com

Sylvia Lafontaine

Regional Manager 1-800-266-5248 ext. 7827 Cell: 514-941-1478 slafontaine@valacta.com

Ed Frazee

Coach & Information Systems Specialist Sussex Corner, NB Cell: 506-863-9131 efrazee@valacta.com 1-800-266-5248 ext. 8906

Dannie MacKinnon

Valacta Board Member
Montague, PE
Cell: 902-969-9810
Home: 902-838-3206
dan.chris.mackinnon@pei.sympatico.ca

Paul Gaunce

Valacta Board - Observer Passekeag, NB 506-832-4756 sugarhil@nb.sympatico.ca



The Valacta-Atlantic Team, April 2011

3rd line: Byron Andrews, DPT*, Ed Frazee, Coach and Computer Specialist, Philip Thorne, DPT, Clayton Brook, DPT, Yvonne MacIsaac, DPT, John Meerburg, DPT, Vicki O'Leary, DPT, Kristin Thibodeau, DPT.

2nd line: Michael Trowsdale, DPT, Jessica Roberts, DPT, Nadine Othberg, DPT, Sue Fitch, DPT, , Emily Dalling, DPT, Amy Rose, DPT, Robyn Buttimer, DPT.

Sitting: Jennifer Dillman, DPT, Sylvia Lafontaine, agr., Regional Manager, Dannie McKinnon, dairy producer from Montague, PE, and member of the Valacta Board, Clairmont Cyr, DPT.

*DPT: Dairy Production Technician



Absent from picture: Heather Mazur, DPT