

CREAMERY LICENSE DIVISION ANNUAL REPORT 2010

Indiana code established an act regulating the weighing, sampling, and testing of milk to ensure fairness and accuracy. The act assigned enforcement to the Creamery License Division in cooperation with the Creamery Examining Board under the direction of the Purdue University School of Agriculture.

The mission of the Creamery License Division is to ensure fairness and accuracy in the weighing, sampling and testing of milk and cream purchased in Indiana through the implementation of inspection and educational programs. The Division has the added responsibility of communicating its actions to the various components of the dairy industry in Indiana.

Division Educational Efforts & Activities

- Investigated testing differences
- Performed on site hauler observations
- Worked with plant personnel on various problem situations, including reducing shrink and butterfat loss
- Performed Bulk Tank Checks to monitor sampling efficiency
- Member of the Dairy Practices Council
- Participated in continuing the Milk Quality Conference for dairy professionals
- Assisted in various Purdue University programs
- Assisted producers in identifying problem-causing situations
- Investigated complaints of irregular performance
- Attended other meetings and seminars related to the industry
- Addressed weight issues in Southern Indiana

CREAMERY EXAMINING BOARD Purdue University West Lafayette, IN		
Don Heiber	DMS	Huntington, IN
David Hobson	Bulk Milk Hauler	Bloomington, IN
Keith Huber	Dairy Farmer	St. Paul, IN
Robert McKaig	Dairy Farmer	Logansport, IN
Jon Driscoll	Crossroad Farms Dairy	Indianapolis, IN
Charles Shaw	Dairy Farmer	Hope, IN
Ed Pollock	Smith Dairy	Richmond, IN
Dr. Alan Sutton	Interim Dept. of Animal Sciences	Purdue University West Lafayette, IN
Christy Coon	CLD Manager	West Lafayette, IN

Bulk Tank Checks

Routine bulk-tank check performances determine the accuracy of sampling by bulk milk haulers. A scoring system based upon the BF difference between the load test and a weighted average of the tests of producers on that load determines a hauler's score. A score of "A" is equivalent to a difference of less than 0.01%, "B" is 0.01 to 0.03%, "C" is 0.03 to 0.05%, "D" is 0.05 to 0.10% and "F" is a difference of more than 0.10%. Bulk Tank Checks are collected at every processing plant a minimum of three times a year. On-farm hauler sampling inspections are also done throughout the year.

Division Funding & Rates

The Division works for, and receives its entire funding from, the dairy industry in the state of Indiana. The fee structure instituted during the 1994 legislative session is below:

Sampler license (bulk milk hauler)	\$10.00
Tester license (milk or cream)	\$15.00
Milk receiving station license	\$25.00
Dairy processing plant license	\$75.00

Plus, a sliding scale based upon the milk receipts of the plant during the prior year, up to a maximum of \$1,000.00 for the year.

Dairy farmers are assessed 2.5 cents/cwt on milk sold in May.

FINANCIAL REPORT 1/1/10 – 12/31/10

The Annual Financial Report is available upon request or at www.ansc.purdue.edu/cld

Division Activities

23	new Samplers added
175	sample checks performed
4	on site hauler observations
8	samplers upgraded from permits to licenses