

#### **TOPICS**

- ATCP 82 Scope Statement process
- 2) PBFI change impact on survey scores
- 3) New Emergency Sealer Program
- 4) Regulatory update
- 5) 2021 final inspection numbers
- 6) Celebrate June Dairy Month



# ATCP 82 PROGRESS – NEXT STEPS

- Completed 2 internal reviews
- Secretary's signature
- DOA / governor's office for signature
- DATCP board meeting July 2022





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#### COVID stressors:

- · Economic disruptions
- Supply chain issues
- Milk disposal discussions
- · Production quotas were discussed
- After Safer at Home order, 4,000+ inspections
- Decision was made to follow the ATCP and only mark key violations and not re-catagorize for more than 5 non key violations.



# SURVEY ENFORCEMENT FAILURES

- · We have seen several BTU enforcement failures.
- This is a reflection on DATCP as much as the plant
- We are working on several options
  - Working with FDA Grade A program
- ${\boldsymbol{\cdot}}$  We are working with our support teams to upgrade our data management system



Measures are being taken by staff:

CURRENT COVID MEASURES

- $\hfill \Box$  Conducting daily self-assessments for symptoms.
- □ Following CDC guidance for exposure of vaccinated and unvaccinated individuals.

Our response will continue to evolve as conditions change.



EMERGENCY PLANT SEALER QUICK SYNOPSI							
With certified industry timer sealer staff:							
I) Immediately notify state of the time of shut down.							

- I) Immediately notify state of the time of shut down
- 2) Break the seal.
- 3) Assess and make needed repairs.
- 4) Obtain permission to reseal equipment.
- 5) Run appropriate PMO test procedures.
- 6) Apply temporary industry seal.
- 7) Go back to production.
- 8) State to reseal within 10 days.



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- · Plant staff trained to better deal with pasteurizer issues
- Properly completed broken seal report.
- Ability to run Appendix I test procedures.
- Apply an industry seal.
- Phosphatase testing is optional, not required
- Brings Grade A facilities into compliance with the PMO.
- Plant is in control of its product and process.
- ${\boldsymbol \cdot}$   ${\boldsymbol \cdot}$  This all equals less product placed on hold or diverted when broken seals occur.



# PLANTS W/O EMERGENCY PLANT SEALERS



WISCONSIN DEPARTMENT OF AGRICULTURE TRADE AND CONSUMER PROTECTION

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- I) Initial plan was for a soft start.
- 2) We will assess the process and make any needed adjustments.
- 3) Move forward with volunteers.
- 4) Our priority is to the plants invited to the pilot.
- 5) We will evaluate the process before committing to move forward.



#### EMERGENCY PLANT SEALER- PILOT TIME LINE

- Started UW virtual course in February.
- Industry participants need, see <u>Emergency Plant Sealer Industry Guidance</u>
- Pasteurizer operator course
- · Emergency sealer course
- · Complete the application process
- In plant OJT optional
- In plant verifications



# RETIREMENTS & FAREWELLS

- Mitch Lohr Dairy Technical Specialist
- Chris Zabel Food & Dairy Sanitarian
- Nancy Smit Laboratory Evaluation Officer





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Vacant positions:

- I- Dairy Technical Specialist
- 2- Dairy Environmental Health Sanitarians



## STAFFING ADDITIONS

Environmental Health Sanitarian

- Courtney Bowman
- Lucas Dawson
- □ Craig Lallensack

Environmental Health Sanitarian Adv. - Grader

Alex Sobeck

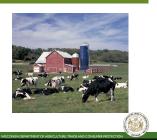
Laboratory Evaluation Officer

Mary Wagner



# 2022 DAIRY SECTION INSPECTION NUMBERS

Farms License Insp. # Grade A Farms 6250 12308 Grade B Farms 970



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## 2021 DAIRY SECTION INSPECTION NUMBERS (CONT.)

 Hauling Numbers License
 Insp.#

 Bulk Milk Tankers
 3130
 2094

 Bulk Milk Tank Cl. Fac.
 84
 164

 BMWS
 2682
 1355



# 2021 DAIRY SECTION INSPECTION NUMBERS (CONT.)

Plants licenses Insp.# Grade A Plants 37 148 Grade B Plants 356 687



# 2021 DAIRY SECTION INSPECTION NUMBERS (CONT.)

Dairy Technical Specialist:

- Plant plans
   Farm Plans
   AMI reviews
   25
   280
   AMI reviews



## 2021 DAIRY SECTION INSPECTION NUMBERS (CONT.)

## Laboratory Evaluation Officers

- 3 commercial lab biennials and 1 supplemental.
- 7 industry full service lab biennials and 4 supplemental.
- 31 certified drug residue lab biennials and 10 supplemental.
- 69 water lab biennials and 3 supplemental.
- 8 drug residue screening lab visits.





2021 DAIRY SECTION INSPECTION NUMBERS (CONT.)

## Milk Safety Rating Officers:

 Plants
 26

 Receiving stations
 26

 Transfer stations
 4

 BTU surveys
 71

 actual farm # surveyed
 1128





## 2021 DAIRY SECTION INSPECTION NUMBERS (CONT.)

# Multiproduct Graders:

- Cheese Makers 1,266Cheese Graders 373
- Butter Makers 55Butter Graders 74



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#### Vision

Ensure Wisconsin Dairy products are produced and distributed following state and federal regulations to produce a safe and quality dairy product.

#### Mission

DATCP Dairy Section is responsible for implementation of state and federal programs for all dairy farm and dairy plants including licensing, inspection, technical reviews, personal licenses and grading services.



#### **CELEBRATIONS**

- Emergency Plant Sealer program is moving forward.
- $\bullet~$  FDA MF contract inspections completed.
- BMWS fairground schedule
- DRAC has provided excellent forum to discuss dairy regulatory issues.
- DRAC meeting moving back to in-person.
- CDR created an updated PCQI course.



## CELEBRATING JUNE DAIRY MONTH

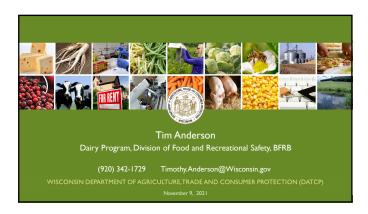
Wisconsin has a rich dairy history:

- I. Second largest state for milk production.
- 2. Largest farm numbers.
- 3. largest cheese producing state.
- 4. Licensed cheesemakers.
- 5. Licensed cheese and butter graders
- 6. Number of unique cheeses produced in WI 650+

Truly special dairy products come from Wisconsin!







## Pasteurizer Subcommittee

- On-line training begins for Emergency Plant Sealer Certification
  - 12 modules created at UW; 6-7 hours of training videos
  - Dr. Rankin testing, grading individuals
  - $\bullet$  Apply online for in situ (OJT) with WDATCP personnel
  - Training at each plant site; most complex pasteurizer system
  - Discussion: Program would benefit from a clear "how to" process flow.
  - Survey after meeting: 14 replies to an industry survey of interest. Noted 55-75 potential emergency sealers. Estimate more than 100 across broader industry.

Pasteurizer Subcommittee	
<ul> <li>WDATCP draft Guidance on preparation for WDATCP inspection when a broken seal is reported.</li> <li>Complements Broken Seal Report</li> </ul>	
<ul> <li>Requires completion of Broken Seal Report (not complete 70% of time)</li> <li>Discussion: Industry members offer to share their internal SOP for completing</li> </ul>	
BSR	
	1
Pasteurizer Subcommittee	
<ul> <li>Product on hold</li> <li>Market channels for product</li> <li>WDATCP looking into better nomenclature to describe product on hold</li> </ul>	
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Pasteurizer Subcommittee	
Product phosphatase testing	
WDATCP laboratory cannot perform the BAM-27 test	
Electronic records and broken seals	
Discuss: Electronic controllers are in test for approval by FDA.	