



**APPLICATION FOR REGISTRATION AS A REGISTERED SERVICE COMPANY**

Public Service Commission  
SFN 51277 (2/2014)

REC'D DEC 19 2017

**TYPE OR PRINT - AN INCOMPLETE OR ILLEGIBLE APPLICATION WILL BE REJECTED**

<b>Name of Company</b> Cloverdale Foods	<b>Email Address</b> genek@cloverdalefoods.com	<b>Application Date</b> 12/19/2017	
<b>Mailing Address</b> 3015 34th St NW	<b>City</b> Mandan	<b>State</b> ND	<b>Zip Code</b> 58554
<b>Telephone Number</b> (701)663-9511 ext 286	<b>Cell Phone Number</b> (701)202-1042	<b>Fax Number</b>	

**Select below all device types your company will certify:**

<b>Scales (include maximum capacity, if applicable)</b>	<b>Liquid (include maximum flow rate, if applicable)</b>
<input type="checkbox"/> 1. Rail <input type="checkbox"/> 2. Truck <input type="checkbox"/> 3. Livestock <input type="checkbox"/> 4. Hopper: Max. Capacity: _____ <input checked="" type="checkbox"/> 5. Belt <input checked="" type="checkbox"/> 6. Over 30 lbs.: Max. Capacity: _____ <input checked="" type="checkbox"/> 7. 30 lbs. or less <input type="checkbox"/> 8. Class II (indicate on your calibration report which weight kit is Class II certified) <input type="checkbox"/> 9. Other: Please List:	<input type="checkbox"/> 1. Retail Fuel (less than 20 gal. per minute) <input type="checkbox"/> 2. High Flow Retail Fuel (20 gal. per minute or greater) <input type="checkbox"/> 3. Vehicle Tank: Max. Flow Rate: _____ <input type="checkbox"/> 4. Stationary Bulk (fuel or oil): Max. Flow Rate: _____ <input type="checkbox"/> 5. LPG <input type="checkbox"/> 6. Stationary LPG <input type="checkbox"/> 7. Fertilizer: Max. Flow Rate: _____ <input type="checkbox"/> 8. Chemical <input type="checkbox"/> 9. Anhydrous <input type="checkbox"/> 10. Loading Rack <input type="checkbox"/> 11. Other: Please List:

**List below all persons employed by your company as a North Dakota Registered Service Person and the device types they are registered to certify (attach a separate sheet to list additional employees):**

<b>Permit No.</b>	<b>Employee</b>	<b>Device Types Registered to Certify (list using device type numbers from above)</b>
<i>e.g. 1001</i>	<i>e.g. John Doe</i>	<i>e.g. Scales - 2, 3, 6, 8; e.g. Liquid - 1, 2, 6</i>
1795	Eugene C Keller	Scales

List below all field standards (attach current calibration reports):

500 LBS quantity of 2	4 OZ quantity of 1
50 LBS quantity of 3	*See attached calibration sheets.
20 LBS quantity of 7	
10 LBS quantity of 10	
5 LBS quantity of 12	
2 LBS quantity of 10	
1 LBS quantity of 9	
0.5 LBS quantity of 1	
8 OZ quantity of 1	

Additional Application Items (initial where appropriate):

Standardized Test Report	<u>EC</u> Copy enclosed _____ No change in report filed previously
Tested and Approved Sticker	<u>EC</u> Copy enclosed _____ No change in sticker filed previously
Photocopy of Crimped Lead Wire Seal	<u>EC</u> Copy enclosed _____ No change in crimped lead wire seal filed previously

Public Company Listing:

Include my company information on your registered service company list for public contact.  
 Yes       No

I am EUGENE C. KELLER, and have authority to represent this company.  
 By signing this application, I declare that I have examined this form and accompanying documentation, and to the best of my knowledge and belief, the facts stated and documentation provided is true, correct, and complete.

Eugene C. Keller  
 Signature

Send Completed Application and Related Documents To:

Public Service Commission  
 600 E Boulevard Ave Dept 408  
 Bismarck ND 58505-0480  
**Telephone:** (701) 328-2400  
**Fax:** (701) 328-2410



# SECRETARY OF STATE NORTH DAKOTA



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## CLOVERDALE FOODS COMPANY

### Corporation Details

**System ID:** 1632000      **Phone:** (701) 663-9511  
**Type:** BUSINESS CORPORATION  
**Status:** Active & Good Standing  
**Original File Date:** 09/12/1925      **Effective Date:** 09/12/1925  
**State of Origin:** North Dakota

### Nature of Business

FOOD MANUFACTURING

### Principal Office

3015 34TH ST NW PO BOX 667 MANDAN, ND 58554-0667

### Registered Agent

**T J RUSSELL**  
3015 34TH ST NW  
PO BOX 667  
MANDAN, ND 58554-0667  
Established Date: Jul 07, 2000

### Authorized Shares

Class	Number	Par Value
COMMON	100.000000	\$5000.000000

### Generate an Annual Report To File


To Generate a Annual Report form to be filed with the Secretary of State, select the appropriate year of the report you intend to file. This report does not contain details of a report previously filed with the Secretary of State. The annual report years reflected are an indication of the various report forms available in this site and is not an indication that an entity needs to file reports for all years. Missing years indicate that the forms for the missing year have not yet been deployed to the website, or have already been removed, and can be obtained by contacting the Secretary of State.


[2017](#) (generates a forms-fillable pdf in a new pop-up window)

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 We use Secure Sockets Layer (SSL) encryption technology to ensure your information is secure and protected.

 Will open a new window (pop-up).

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Receipt Date: February 27, 2017  
 Cal. Date: March 2, 2017  
 Report Date: March 2, 2017

Report No.: 337336  
 Set Serial No.: None  
 Barcode: 201064

## Calibration Certificate

CLOVERDALE FOODS COMPANY  
 3015 34TH ST NW  
 MANDAN, ND 58554  
 Contact: GENE KEELER  
 Phone: 701-663-9511  
 PO Number: NONE  
 SOP: 8  
 Technician ID: 11

Item(s) Submitted: Cast Cube Weights  
 Manufacturer: Rice Lake & Toledo  
 Weight Type: II  
 Equipment ID: None  
 Condition: Good  
 Temperature: 19.9 °C  
 Pressure: 745.9 mmHg  
 Relative Humidity: 49.9 %

Nominal Value	Serial No.	CM Correction (g)		NIST HB105-1 Class		k	U (g)
		As Found	As Left	As Found	As Left		
500 lb	Rice Lake	4.01	4.01	F	F	2.01	0.90
500 lb	Toledo	-20.79	-20.79	F	F	2.01	0.90

The resulting tolerance class of the weight is determined by combining the correction of the weight and the uncertainty of the measurement. The corrections given above correlate to a conventional mass scale versus 8.0 g/cm<sup>3</sup> density and an air density of 1.2 mg/cm<sup>3</sup> at 20 °C. The items listed above have been calibrated using the Standards of the State of Minnesota which are currently in control. These standards are traceable to the SI through NIST. Calibration processes were monitored and found to be in control. All of the tolerances and specifications were evaluated according to NIST Handbook 105-1 (1990). Uncertainty calculations contain the components in NIST SOP 8 and conform to the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008), including coverage factors (k) calculated at the approximate 95.45 % confidence level. Results apply to items identified in this report only.

Pete Whebbe



Metrologist

Reviewed by:

Erik Alfvén



Metrologist

Receipt Date: February 27, 2017 & March 27, 2017  
 Cal. Date: March 2, 2017 & April 13, 2017  
 Report Date: April 13, 2017

Report No.: 337337  
 Set Serial No.: None  
 Barcode: 201065

## Calibration Certificate

CLOVERDALE FOODS COMPANY  
 3015 34TH ST NW  
 MANDAN, ND 58554  
 Contact: GENE KEELER  
 Phone: 701-663-9511  
 PO Number: NONE  
 SOP: 8  
 Technician ID: 11

Item(s) Submitted: Cast Hand Weights  
 Manufacturer: Rice Lake  
 Weight Type: II  
 Equipment ID: None  
 Condition: Good  
 Temperature: 20.9 °C  
 Pressure: 745.3 mmHg  
 Relative Humidity: 49.6 %

Nominal Value	Serial No.	CM Correction (mg)		NIST HB105-1 Class		k	U (mg)
		As Found	As Left	As Found	As Left		
<b>FIRST SHIPMENT</b>							
50 lb		1830	1830	F	F	2.01	56
50 lb		1240	1240	F	F	2.01	56
20 lb		-11	-11	F	F	2.01	52
20 lb		719	719	F	F	2.01	52
20 lb		449	449	F	F	2.01	52
20 lb		189	189	F	F	2.01	52
20 lb		279	279	F	F	2.01	52
<b>SECOND SHIPMENT</b>							
50 lb		1470	1470	F	F	2.01	56
20 lb		545	545	F	F	2.11	52
20 lb		665	665	F	F	2.11	52

The resulting tolerance class of the weight is determined by combining the correction of the weight and the uncertainty of the measurement. The corrections given above correlate to a conventional mass scale versus 8.0 g/cm<sup>3</sup> density and an air density of 1.2 mg/cm<sup>3</sup> at 20 °C. The items listed above have been calibrated using the Standards of the State of Minnesota which are currently in control. These standards are traceable to the SI through NIST. Calibration processes were monitored and found to be in control. All of the tolerances and specifications were evaluated according to NIST Handbook 105-1 (1990). Uncertainty calculations contain the components in NIST SOP 8 and conform to the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008), including coverage factors (*k*) calculated at the approximate 95.45 % confidence level. Results apply to items identified in this report only.


Pete Whebbe



Metrologist

Reviewed by:

Erik Alfvin



Metrologist

Receipt Date: February 27, 2017  
Cal. Date: March 2, 2017  
Report Date: March 2, 2017

Report No.: 337335  
Set Serial No.: None  
Barcode: 201059

## Calibration Certificate

CLOVERDALE FOODS COMPANY  
3015 34TH ST NW  
MANDAN, ND 58554  
Contact: GENE KEELER  
Phone: 701-663-9511  
PO Number: NONE  
SOP: 8  
Technician ID: 11

Item(s) Submitted: 50 lb Weight Kit  
Manufacturer: Rice Lake, Troemner  
Weight Type: II  
Equipment ID: None  
Condition: Fair  
Temperature: 19.9 °C  
Pressure: 746.5 mmHg  
Relative Humidity: 43.5 %

Nominal Value	Serial No.	CM Correction (mg)		NIST HB105-1 Class		k	U (mg)
		As Found	As Left	As Found	As Left		
10 lb		-27	-27	F	F	2.01	12
10 lb		-80	-80	F	F	2.01	12
10 lb	2	87	87	F	F	2.01	12
5 lb		19.4	19.4	F	F	2.01	6.0
5 lb		11.4	11.4	F	F	2.01	6.0
5 lb		23.4	23.4	F	F	2.01	6.0
1 .. lb		14.2	14.2	F	F	2.01	1.6
1 lb	0480	46.4	46.4	F	F	2.01	1.6
1 lb	2	23.3	23.3	F	F	2.01	1.6
1 lb	3	15.6	15.6	F	F	2.01	1.6
1 lb	5	18.8	18.8	F	F	2.01	1.6
0.5 lb		-1.5	-1.5	F	F	2.02	1.3
4 oz	3	6.64	6.64	F	F	2.00	0.22

The resulting tolerance class of the weight is determined by combining the correction of the weight and the uncertainty of the measurement. The corrections given above correlate to a conventional mass scale versus 8.0 g/cm<sup>3</sup> density and an air density of 1.2 mg/cm<sup>3</sup> at 20 °C. The items listed above have been calibrated using the Standards of the State of Minnesota which are currently in control. These standards are traceable to the SI through NIST. Calibration processes were monitored and found to be in control. All of the tolerances and specifications were evaluated according to NIST Handbook 105-1 (1990). Uncertainty calculations contain the components in NIST SOP 8 and conform to the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008), including coverage factors (k) calculated at the approximate 95.45 % confidence level. Results apply to items identified in this report only.

Pete Whebbe



metrologist

Reviewed by:  
Mark Nicollet



Quality Manager

Receipt Date: February 27, 2017  
Cal. Date: March 1, 2017  
Report Date: March 1, 2017

Report No.: 337333  
Set Serial No.: None  
Barcode: 202016

## Calibration Certificate

CLOVERDALE FOODS COMPANY  
3015 34TH ST NW  
MANDAN, ND 58554  
Contact: Gene Keeler  
Phone: 701-663-9511  
PO Number: None  
SOP: 8  
Technician ID: 19

Item(s) Submitted: AVDP Weight Kit - F  
Manufacturer: Rice Lake  
Weight Type: II  
Equipment ID: None  
Condition: Fair  
Temperature: 20.4 °C  
Pressure: 735.6 mmHg  
Relative Humidity: 41.4 %

Nominal Value	Serial No.	CM Correction (mg)		NIST HB105-1 Class		k	U (mg)
		As Found	As Left	As Found	As Left		
10 lb		3	3	F	F	2.01	12
10 lb		-149	-149	F	F	2.01	12
5 lb		57.4	57.4	F	F	2.01	6.0
2 lb		35.9	35.9	F	F	2.02	3.1
1 lb		16.4	16.4	F	F	2.01	1.6

The resulting tolerance class of the weight is determined by combining the correction of the weight and the uncertainty of the measurement. The corrections given above correlate to a conventional mass scale versus 8.0 g/cm<sup>3</sup> density and an air density of 1.2 mg/cm<sup>3</sup> at 20 °C. The items listed above have been calibrated using the Standards of the State of Minnesota which are currently in control. These standards are traceable to the SI through NIST. Calibration processes were monitored and found to be in control. All of the tolerances and specifications were evaluated according to NIST Handbook 105-1 (1990). Uncertainty calculations contain the components in NIST SOP 8 and conform to the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008), including coverage factors (*k*) calculated at the approximate 95.45 % confidence level. Results apply to items identified in this report only.

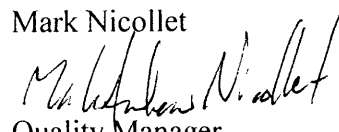
Erik Alfvén



metrologist

Reviewed by:

Mark Nicollet



Quality Manager

Receipt Date: March 27, 2017  
Cal. Date: April 13, 2017  
Report Date: April 13, 2017

Report No.: 337581  
Set Serial No.: Indv. & None  
Barcode: 203205

## Calibration Certificate

CLOVERDALE FOODS COMPANY  
3015 34TH ST NW  
MANDAN, ND 58554  
Contact: GENE KEELER  
Phone: 701-663-9511  
PO Number: None  
Procedure: NIST SOP 8  
Technician ID: 19

Item(s) Submitted: AVDP Weights - ASTM  
Manufacturer: Assorted  
Weight Type: II  
Equipment ID: None  
Condition: Fair/Dirty  
Temperature: 19.5 °C  
Pressure: 744.7 mmHg  
Relative Humidity: 53.4 %

Nominal Value	Serial No.	CM Correction (mg)		ASTM E617 Class		k	U (mg)
		As Found	As Left	As Found	As Left		
10 lb	.	89	89	5	5	2.01	12
10 lb	01	-2299	-2299	*	**	2.01	12
10 lb	1	109	109	5	5	2.01	12
10 lb	3	123	123	5	5	2.01	12
5 lb	.	-33.6	-33.6	4	4	2.01	6.0
5 lb	96	-342.6	-342.6	7	7	2.01	6.0
5 lb	.	-8.6	-8.6	4	4	2.01	6.0
5 lb	.	-2010.6	-2010.6	*	**	2.01	6.0
2 lb	.	-32.0	-32.0	5	5	2.02	3.1
2 lb	.	18.1	18.1	5	5	2.02	3.1
2 lb	...	9.4	9.4	4	4	2.02	3.1
2 lb	6355	33.5	33.5	5	5	2.02	3.1
1 lb	.	29.7	29.7	6	6	2.01	1.6
1 lb	.	28.3	28.3	6	6	2.01	1.6
1 lb	.	-20.3	-20.3	5	5	2.01	1.6
8 oz	.	-16.6	-16.6	6	6	2.01	1.3

\* Weight(s) as found exceed largest ASTM Tolerance Class.

**\*\* Weight(s) as left exceed largest ASTM Tolerance Class and have been rejected. Existing plated steel weights may be used until they are found out of tolerance, at which point they are taken out of service.**

The resulting tolerance class of the weight is determined by combining the correction of the weight and the uncertainty of the measurement. The corrections given above correlate to a conventional mass scale versus 8.0 g/cm<sup>3</sup> density and an air density of 1.2 mg/cm<sup>3</sup> at 20 °C. The items listed above have been calibrated using the Standards of the State of Minnesota which are currently in control. These standards are traceable to the SI through NIST. Calibration processes were monitored and found to be in control. All of the tolerances and specifications were evaluated according to ASTM E617 (2013). Uncertainty calculations contain the components in NIST SOP 8 and conform to the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008), including coverage factors (k) calculated at the approximate 95.45 % confidence level. Results apply to items identified in this report only.

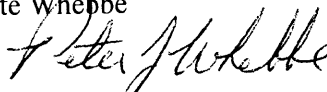
Erik Alfvin



Metrologist

Reviewed by:

Pete Whebbe



Metrologist

Receipt Date: February 27, 2017  
Cal. Date: March 1, 2017  
Report Date: March 1, 2017

Report No.: 337334  
Set Serial No.: None  
Barcode: 201752

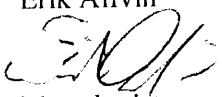
## Calibration Certificate

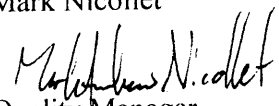
CLOVERDALE FOODS COMPANY  
3015 34TH ST NW  
MANDAN, ND 58554  
Contact: Gene Keeler  
Phone: 701-663-9511  
PO Number: None  
SOP: 8  
Technician ID: 19

Item(s) Submitted: AVDP Weight Set - ASTM  
Manufacturer: Unknown  
Weight Type: II  
Equipment ID: None  
Condition: Good/Fair  
Temperature: 20.4 °C  
Pressure: 736.0 mmHg  
Relative Humidity: 40.5 %

Nominal Value	Serial No.	CM Correction (mg)		ASTM E617 Class		k	U (mg)
		As Found	As Left	As Found	As Left		
10 lb		49	49	4	4	2.01	12
5 .. lb		51.4	51.4	5	5	2.01	6.0
5 lb	1	58.4	58.4	5	5	2.01	6.0
5 lb	2	-17.6	-17.6	4	4	2.01	6.0
5 lb		-2.6	-2.6	4	4	2.01	6.0
2 lb	0161	43.2	43.2	6	6	2.02	3.1
2 lb		5.3	5.3	4	4	2.02	3.1
2 lb		23.7	23.7	5	5	2.02	3.1
2 lb		44.3	44.3	6	6	2.02	3.1
2 lb		19.5	19.5	5	5	2.02	3.1

The resulting tolerance class of the weight is determined by combining the correction of the weight and the uncertainty of the measurement. The corrections given above correlate to a conventional mass scale versus 8.0 g/cm<sup>3</sup> density and an air density of 1.2 mg/cm<sup>3</sup> at 20 °C. The items listed above have been calibrated using the Standards of the State of Minnesota which are currently in control. These standards are traceable to the SI through NIST. Calibration processes were monitored and found to be in control. All of the tolerances and specifications were evaluated according to ASTM E617 (2013). Uncertainty calculations contain the components in NIST SOP 8 and conform to the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008), including coverage factors (*k*) calculated at the approximate 95.45 % confidence level. Results apply to items identified in this report only.

Erik Alfvín  
  
Metrologist

Reviewed by:  
Mark Nicollet  
  
Quality Manager

# United States Department of Commerce

## National Institute of Standards and Technology

Certificate of Metrological Traceability For:

# Minnesota

This laboratory has demonstrated evidence of an unbroken chain of metrological traceability of its standards to the international system of units (SI), documented measurement uncertainties, uses documented measurement procedures, successfully completed training and proficiency tests, documented calibration intervals, submitted a quality management system, and demonstrated suitable measurement assurance for the Scope listed on this certificate.

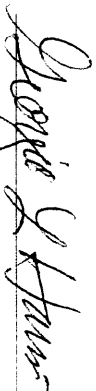
The Office of Weights and Measures Program assesses laboratories to NIST Handbook 143 - Program Handbook for State Weights and Measures Laboratories and ISO/IEC 17025:2005.

### Scope

<b>Mass Echelon I</b> 10 kg to 1 mg	<b>Mass Echelon III</b> 50 kg to 1 mg 5000 lb to 0.001 lb 4 oz to 0.03125 oz	<b>Volume Gravimetric, I</b> 20 L to 10 mL 100 gal to 0.25 qt
<b>Mass Echelon II</b> 50 kg to 1 mg 1000 lb to 0.001 lb 4 oz to 0.03125 oz	<b>Weight Carts</b> 10 000 lb to 2000 lb	<b>Volume Transfer, II</b> 1500 gal to 5 gal 100 gal to 25 gal LPG
	<b>Wheel Load Weighers</b> 20 000 lb to 2000 lb	
	<b>Railroad Test Cars</b> 110 000 lb to 80 000 lb	



2017

  
Georgia L. Harris, Acting Chief  
NIST Office of Weights and Measures

Effective Dates: 2017-01-01 to 2017-12-31

Amended: 2016-12-31

Scope modified for 2017.



# TEST REPORT

Invoice Number \_\_\_\_\_

Operator No. _____		Date _____		Date Last Tested (P&S Only) _____		Check All That Apply <input checked="" type="checkbox"/> Self-Certification <input type="checkbox"/> Non-Commercial <input type="checkbox"/> Equipment Repair <input type="checkbox"/> New Installation <input type="checkbox"/> Routine Service <input type="checkbox"/> Annual <input type="checkbox"/> Semi-Annual <input type="checkbox"/> Rejected Equipment Tag # (Attach) _____ <input type="checkbox"/> Service Contract?                      Expires <u>12/31/2017</u>	
Name of Business Cloverdale Foods Company							
Location of Device 3015 34th ST NW							
Mailing Address P. O. Box 667							
City Mandan		State ND	Zip Code 58554		Variance Posted <input type="checkbox"/> Yes <input type="checkbox"/> No		Date of Variance
County Morton		Telephone Number (701) 663-9511		SC Device Code	Quantity (of like devices)		

Make(s) Rice Lake		Regulating Element(s) Digital		Serial Number(s)		Lever System Cell		
No. of Sections 1	<input type="checkbox"/> Monorail/Track <input type="checkbox"/> Aux. Beam	<input type="checkbox"/> MTD <input type="checkbox"/> MT	<input type="checkbox"/> Hopper <input type="checkbox"/> Hanging	<input type="checkbox"/> Livestock <input checked="" type="checkbox"/> Counter Scale	<input type="checkbox"/> Platform <input type="checkbox"/> Dormant/Deck	<input type="checkbox"/> Axle Load <input type="checkbox"/> Other	Multiple _____	Fit Depth _____
Capacity & Min. Grad.			Class 3	Size of Platform	Approaches (Length/Condition)			
Printer Model		Printer Serial Number		Wind	Temperature 45 Degrees	Device Location		
SR (Sensitivity Response) OR Discrimination Test ZERO LOAD= _____ lb.    LOADED= _____ lb.				Motion Detection Range= _____ lb.		ZSM (auto zero) Range= _____ lb.		

Device/ Load Position	Amount of Test Equipment Used	Actual Readings		Device/ Load Position	Amount of Test Equipment Used	Actual Readings	
		As Found	As Left			As Found	As Left
BL CK	0	0	0				
Corner # 1	1/2 capacity						
Corner # 2	1/2 capacity						
Corner # 3	1/2 capacity						
Corner # 4	1/2 capacity						
Distributed Weight on scale							
BL CK	0	0	0				

STRAIN LOAD TEST				
Empty Truck Weight	Section #	Section #	Section #	Section #
Total Test Weight Added				
Truck Plus Weights				
Error on Added Test Weights				

I hereby declare the statements made here are correct:

Are there any other jurisdictional devices at this location that require testing?  Yes    No

HAS SECURITY SEAL AND STICKER BEEN APPLIED?  YES    NO

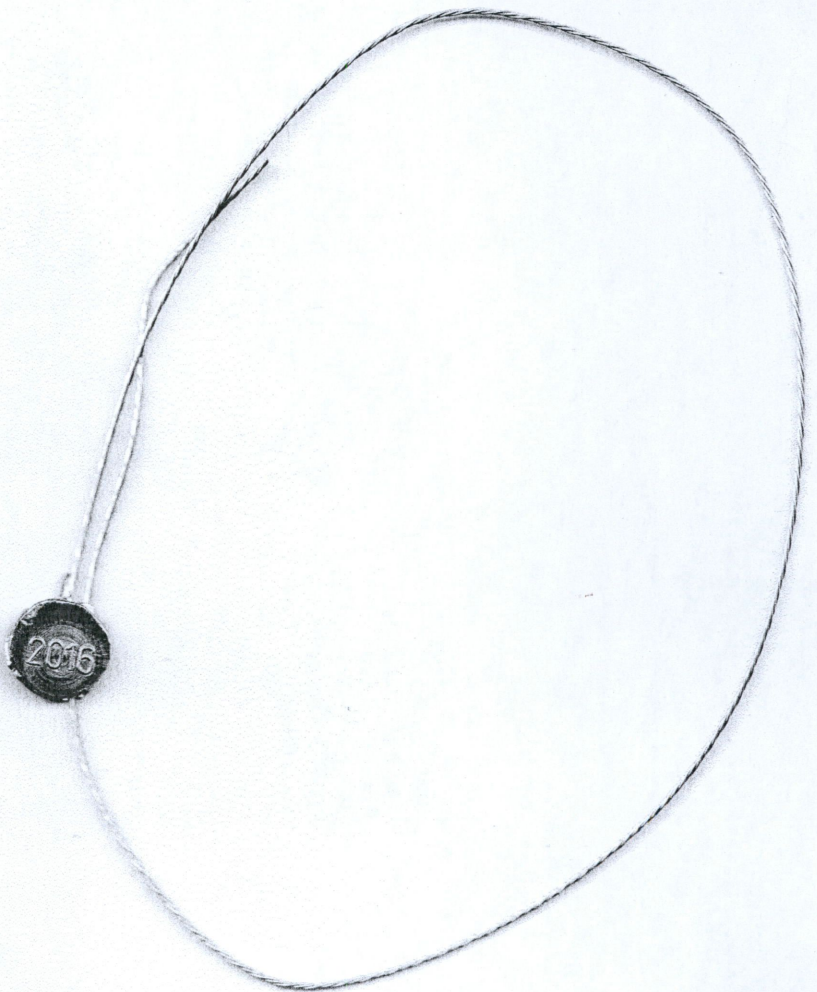
Approved    Rejected      Service Agency (Print) \_\_\_\_\_

Inspector/Permit Holder Signature \_\_\_\_\_      Permit No. 1795

Owner - Operator Signature \_\_\_\_\_

REMARKS & ADJUSTMENTS MADE

COPY OF CRIMPED LEAD SEAL



## **Bauske, Shelly A.**

---

**From:** Bauske, Shelly A.  
**Sent:** Tuesday, March 13, 2018 8:51 AM  
**To:** 'Gene Keller'  
**Subject:** RE: Cloverdale Seal and sticker  
**Attachments:** doc21650120180313083855.pdf

Good Morning Gene

Attached is the permanent variance issued to Cloverdale to conduct self-certification of the plant scales without placing a "tested and approved" sticker on each scale.

If the lead seal needs to be broken on a scale, the new seal must be crimped with the current year. It is not necessary to replace any lead seals that are intact.

I will be mailing your Registered Service Company permit today.

If you have any questions, please contact me. Thank you!

Shelly Bauske  
Public Service Commission  
600 E Boulevard Ave Dept 408  
Bismarck ND 58505-0480  
701-328-4070  
701-328-2410 (fax)  
[sbauske@nd.gov](mailto:sbauske@nd.gov)

---

**From:** Gene Keller [<mailto:GeneK@cloverdalefoods.com>]  
**Sent:** Thursday, December 21, 2017 7:45 AM  
**To:** Bauske, Shelly A.  
**Subject:** Cloverdale Seal and sticker

**CAUTION:** This email originated from an outside source. Do not click links or open attachments unless you know they are safe.

Hi Shelly,

Just a quick reminder about my seal and sticker questions because if I don't document it, I forget it. The lead seal I am using is marked "2016". Do I need to change it? I am currently the only one who can place in service at our facility.

The second question was whether or not we need to use a sticker when placing in service. We have never used stickers in the past. I looked back through the old weights and measures documentation and found a letter from you to

Larry Huether asking for a copy of the sticker (February 12, 2002). He had hand written notes on the letter mentioning a previous agreement with Bianco that since certification was inhouse only stickers weren't needed.

I am good with whatever answer comes back for either question. I just want to make sure I have documentation to state I am doing things the way the state wants.

Thanks



**Eugene Keller**

*Facility Manager*

Cloverdale Foods Company

o: 701.663.9511 ext: 286

toll free: 800.669.9511

[cloverdalefoods.com](http://cloverdalefoods.com)

File



Public Service Commission  
State of North Dakota

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February 21, 2002

Mr. Larry Huether, Plant Engineer  
Cloverdale International  
Box 667  
Mandan, ND 58554

Dear Mr. Huether:

I have received your letter, dated February 19<sup>th</sup>, requesting a permanent variance to conduct self-certification of Cloverdale Foods' plant scales without placing a "tested and approved" sticker on each scale after testing and certification. Your reason for the request is that the devices, although commercial in use, are located inside your processing plants at Bismarck and Minot, and therefore, not accessible to the public.

Based upon the reason stated above, the Commission hereby **grants** Cloverdale International a **permanent variance** under Chapter 64-02-02, N.D.C.C., and under that **portion** of Section 69-10-02-03, N.D.A.C., that deals specifically with adhesive stickers for the above described scales and locations.

**A copy of this variance must be posted near the plant scales (plant office is sufficient).**

If you have any further questions, or require additional information, please feel free to contact me at (701) 328-2413.

Sincerely,

Alan G. Moch, Director  
Testing and Safety Division

c: file  
Inspectors Praus and Eide

Dave



rec'd  
2/21/02  
A

February 19, 2002

Public Service Commission  
Weights and Measures Division  
Alan Moch  
600 E. Boulevard Ave.  
Bismarck, North Dakota 58505-0480

Dear Mr. Moch,

On February 12, 2002, I received a letter from Shelly Bauskee, requesting a sample of Cloverdale's sticker to meet the requirements per section 69-10-01-03.

The scales I certify for Cloverdale Foods in our Mandan and Minot facilities are used only for operations in those facilities. Therefore, I request that a variance be given to Cloverdale Foods, to allow me to certify all scales without applying a tested and approved sticker.

Larry Huether  
Plant Engineer

CLOVERDALE INTERNATIONAL

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