

**Invoice**

North Dakota Public Service Commission - Tax ID 450309764

Testing and Safety Division

SFN 19242 (5/2002)

Invoice# **WG 59145**

Operator# 5192  
**Cenex Harvest States**  
**401 Railroad Avenue**  
**Calvin ND 58323-2311**  
Phone: 701 697-5121  
Contact: Bruce Cahill  
E Mail: bruce.cahill@chsinc.com

Billed To: 8037  
**Cenex Harvest States**  
**PO Box 8**  
**Calvin ND 58323-0008**  
Phone: 701 697-5121  
Contact:  
E Mail:

Time In: 6/27/2017 12:42 pm Out: 2:17 pm  
Approval Seals:

Inspection Record					Device Comments		
	Status	Fee	Qty.	Fee Total		Serial Number:	Seal Number:
Vehicle 6 Section	Not Tested	0.00	2	\$0.00	Vehicle 6 Section	167040036/56E3	N
				<b>\$0.00</b>	tested for special: appears to be within tolerance (very windy)		
					Vehicle 6 Section	167040037/56DP	N
					special: tested and appears to be within tolerance (very windy)		

**Amount Due: \$0.00**

Accounts are due in thirty days. This account is due on July 27, 2017.

**Note: special for floating slab variance; tested 2 3V6's , found within tolerance (very windy), recommend variances set to permanent**

Inspected By: **Grangaard**

**Please remit payment to :** Public Service Commission  
600 E. Boulevard Ave Dept 408  
Bismarck ND 58505-0480

# Scale Test Report

North Dakota Public Service Commission  
 Testing and Safety Division  
 SFN 19243 (5/2002)

Invoice# **WG 59145**

Operator# 5192

Inspected Date: 11/15/2016 14:19:28

Date Last Tested: 11/15/2016

**Cenex Harvest States**

**401 Railroad Avenue**

**Calvin ND 58323-2311**

Phone: 701 697-5121

Variance Posted:

Contact: Bruce Cahill

E Mail: bruce.cahill@chsinc.com

Item Code: 3V6 1

Location Of Device: in scale

Manufacturer: Rice Lake

Indicating Element: 920i Capacity: 160,000 x 20

Serial #: **167040036/56E3** Class: III L

Lever System/Weighing Elements: 12 load cells

Platform Size: 12 x 117 Pit Depth: Pitless

Approaches: Concrete / Good

Printer: Computer System Printer SN: NA

Environmental Conditions: very windy

## Test Results

Initial Zero Test: 0

### Section Test

Section	Test Weight	Error
1	20,000	0
2	20,000	20
3	20,000	20/40
4	20,000	0
5	20,000	0
6	20,000	0

Balance Check: 0

### Sensitivity Response OR Discrimination Test

ZeroLoad	
Loaded	

### Strain Test

### Shift Test

Load Pt.	Test Weight	Error
1	10,000	
2	10,000	
3	10,000	
4	10,000	
5	10,000	
6	10,000	
7	10,000	
8	10,000	
9	10,000	
10	10,000	
11	10,000	
12	10,000	

Balance Check: 0

	Wt Full	Test Weight	Wt Empty	Error
1	51780	20,000	31800	20
2		20,000		
3		20,000		
4		20,000		

Remarks: tested for special; appears to be within tolerance (very windy)

## Scale Test Report

North Dakota Public Service Commission

Testing and Safety Division

SFN 19243 (5/2002)

Invoice# **WG 59145**

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Remarks. ~~tested for special. appears to be within tolerance (very windy)~~

Scale is: **Not Tested**

Inspected By **Grangaard**

# Scale Test Report

North Dakota Public Service Commission  
Testing and Safety Division  
SFN 19243 (5/2002)

Invoice# **WG 59145**

Operator# 5192

Inspected Date: 11/9/2016 00:00:00

Date Last Tested: 11/9/2016

**Cenex Harvest States**

**401 Railroad Avenue**

**Calvin ND 58323-2311**

Phone: 701 697-5121

Contact: Bruce Cahill

E Mail: bruce.cahill@chsinc.com

Item Code: 3V6 2

Location Of Device:

Manufacturer: Rice Lake

Indicating Element: 920i

Capacity: 160,000 x 20

Serial #: **167040037/56DP**

Class: III L

Lever System/Weighing Elements: 12 load cells

Platform Size: 12 x 117

Pit Depth: Pitless

Approaches: Concrete / Good

Printer: Computer System

Printer SN:

Environmental Conditions: very windy

Variance Posted:

## Test Results

### Initial Zero Test:

#### Section Test

Section	Test Weight	Error
1	20,000	0
2	20,000	0
3	20,000	0
4	20,000	0
5	20,000	0
6	20,000	0

Balance Check:

#### Sensitivity Response OR Discrimination Test

ZeroLoad	
Loaded	

#### Strain Test

#### Shift Test

Load Pt.	Test Weight	Error
1	10,000	
2	10,000	
3	10,000	
4	10,000	
5	10,000	
6	10,000	
7	10,000	
8	10,000	
9	10,000	
10	10,000	
11	10,000	
12	10,000	

Balance Check:

	Wt Full	Test Weight	Wt Empty	Error
1	51800	20,000	31800	0
2		20,000		
3		20,000		
4		20,000		

Remarks: special: tested and appears to be within tolerance (very windy)

## Scale Test Report

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SFN 19243 (5/2002)

Invoice# **WG 59145**

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REMARKS: ~~Special. tested and appears to be within tolerance (very windy)~~

Scale is: **Not Tested**

Inspected By **Grangaard**