

# MONTHLY TARIFF REPORT

DATE:

April 20, 2021

REPORTING PERIOD:

April

(MONTH)

2022

(YEAR)

COMPANY NAME:

HELENA AGRI-ENTERPRISES, LLC

MAILING ADDRESS:

PO BOX 419

(P. O. Box Number or Street)

PORT LAVACA

(City)

TX

(State)

77979

(Zip Code)

4,707.816

Tons of Fertilizer

Barge

(Name Product)

(Name Product)

@ 0.65¢ per ton

0

Rail

@ 0.65¢ per ton

Subject to the tariff adopted by the City of Port Lavaca Port Commission are hereby reported by the above-named company during the period covered hereby and payment in the amount of \$ 3,060.08 is attached hereto representing tariff due in accordance with above rate.

I hereby certify that this report is submitted in compliance with the requirements of the tariff adopted by the City of Port Lavaca Port Commission and the information reported hereby is true, correct and complete.

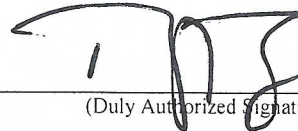
WITNESS MY HAND this 20 day of April, 2022.

Terminal Manager

(Title)

Trey Franz

(Printed Name)



(Duly Authorized Signature)

Port Commission's Main Office Phone Number:  
Port Commission's Main Mailing Address:

(361) 552-9793 Ext. 242

[rgarza@portlavaca.org](mailto:rgarza@portlavaca.org)

City of Port Lavaca Port Commission 202 N. Virginia St

Fax No.: (361) 552-6062

Port Lavaca, TX 77979





### DRAFT SURVEY BY DISPLACEMENT

**ART 44313**

Barge Type : **RAKE**

Depth =	14.000 ft	Length of Box =	167.000 ft
Beam =	35.000 ft	Bilge Radius =	0.500 ft
Spec Grv =	0.9995 ( <b>LIGHT</b> Condition)	Rake Length =	28.000 ft
Spec Grv =	0.9995 ( <b>LOADED</b> Condition)	Rake Height =	14.000 ft

#### LIGHT FREEBOARDS

Fwd Port =	12 ft	0.000 in
Fwd Stbd =	12 ft	0.250 in
Mid Port =	12 ft	5.000 in
Mid Stbd =	12 ft	5.000 in
Aft Port =	12 ft	8.500 in
Aft Stbd =	12 ft	8.500 in

#### LOADED FREEBOARDS

Fwd Port =	5 ft	5.000 in
Fwd Stbd =	5 ft	4.000 in
Mid Port =	5 ft	4.000 in
Mid Stbd =	5 ft	2.500 in
Aft Port =	5 ft	3.500 in
Aft Stbd =	5 ft	4.000 in

#### **Full Load:**

Mean Draft =	8 ft	8.167 in
Volume (Cu. Ft.) =	55,489.428	

#### **Light Barge:**

Mean Draft =	1 ft	7.458 in
Volume (Cu. Ft.) =	10,002.079	

#### **Cargo Deadweight:**

Pounds =	2,838,356
<b>Short Tons =</b>	<b>1,419.178</b>
Metric Tons =	1,287.458
Long Tons =	1,267.123

Marine Technical Surveyors, Inc.

Tommy L. Prejean, Operations



### DRAFT SURVEY BY DISPLACEMENT

**MTC 679 B**

Barge Type : **BOX**

Depth =	13.000 ft	Length of Box =	200.000 ft
Beam =	35.000 ft	Bilge Radius =	0.500 ft
Spec Grv =	0.9995 ( <b>LIGHT</b> Condition)		
Spec Grv =	0.9995 ( <b>LOADED</b> Condition)		

#### LIGHT FREEBOARDS

Fwd Port =	11 ft	6.250 in
Fwd Stbd =	11 ft	6.250 in
Mid Port =	11 ft	6.000 in
Mid Stbd =	11 ft	6.000 in
Aft Port =	11 ft	5.250 in
Aft Stbd =	11 ft	5.750 in

#### LOADED FREEBOARDS

Fwd Port =	3 ft	8.000 in
Fwd Stbd =	4 ft	2.000 in
Mid Port =	3 ft	8.750 in
Mid Stbd =	4 ft	2.000 in
Aft Port =	3 ft	9.250 in
Aft Stbd =	4 ft	1.250 in

#### **Full Load:**

Mean Draft =	9 ft	0.792 in
Volume (Cu. Ft.) =		63,438.468

#### **Light Barge:**

Mean Draft =	1 ft	6.083 in
Volume (Cu. Ft.) =		10,525.273

#### **Cargo Deadweight:**

Pounds =	3,301,720
<b>Short Tons =</b>	<b>1,650.860</b>
Metric Tons =	1,497.637
Long Tons =	1,473.982

Marine Technical Surveyors, Inc.

Tommy L. Prejean, Operations





## DRAFT SURVEY BY DISPLACEMENT

**CC 1611**

Barge Type : **RAKE**

Depth =	14.000 ft	Length of Box =	172.000 ft
Beam =	35.000 ft	Bilge Radius =	0.500 ft
Spec Grv =	0.9995 ( <b>LIGHT</b> Condition)	Rake Length =	28.000 ft
Spec Grv =	0.9995 ( <b>LOADED</b> Condition)	Rake Height =	13.750 ft

### LIGHT FREEBOARDS

Fwd Port =	12 ft	1.500 in
Fwd Stbd =	12 ft	1.500 in
Mid Port =	12 ft	4.500 in
Mid Stbd =	12 ft	4.500 in
Aft Port =	12 ft	9.000 in
Aft Stbd =	12 ft	9.000 in

### LOADED FREEBOARDS

Fwd Port =	5 ft	0.000 in
Fwd Stbd =	5 ft	1.000 in
Mid Port =	4 ft	10.000 in
Mid Stbd =	5 ft	0.500 in
Aft Port =	4 ft	10.000 in
Aft Stbd =	5 ft	1.500 in

### **Full Load:**

Mean Draft =	9 ft	0.167 in
Volume (Cu. Ft.) =	59,315.428	

### **Light Barge:**

Mean Draft =	1 ft	7.000 in
Volume (Cu. Ft.) =	10,026.710	

### **Cargo Deadweight:**

Pounds =	3,075,556
<b>Short Tons =</b>	<b>1,537.778</b>
Metric Tons =	1,395.050
Long Tons =	1,373.016

Marine Technical Surveyors, Inc.

Larry C. Zeringue, Operations