

HELENA CHEMICAL

TARIFF REPORT FY 2020-2021

Date Received	Reference	Description	BARGE	RAIL	REPORTING MONTH	TARIFF AMOUNT	
						FERTILIZER BULK TONS	PAID @ \$0.65 PER TON
10/21/2021	1111695	HELENA CHEMICAL	4713.605	743.575	10/2021	5,457.180	\$3,541.61
1/24/2022	1122686	HELENA CHEMICAL	4573.691	742.95	11/2021	5,316.641	\$3,455.82
12/28/2021	1119494	HELENA CHEMICAL	3102.521	0	12/2021	3,102.521	\$2,016.64
2/9/2022	1124789	HELENA CHEMICAL	4801.742	758.62	01/2022	5,560.362	\$3,614.24
		HELENA CHEMICAL			02/2022	PENDING PMT FOR FEBRUARY 2022	
		HELENA CHEMICAL			03/2022		
		HELENA CHEMICAL			04/2022		
		HELENA CHEMICAL			05/2022		
		HELENA CHEMICAL			06/2022		
		HELENA CHEMICAL			07/2022		
		HELENA CHEMICAL			08/2022		
		HELENA CHEMICAL			09/2022		

FY 2021-2022 - TOTAL	\$12,628.31
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MONTHLY TARIFF REPORT

DATE: January 24, 2021

REPORTING PERIOD: January 2022
(MONTH) (YEAR)

COMPANY NAME: HELENA AGRI-ENTERPRISES, LLC

MAILING ADDRESS: PO BOX 419
(P. O. Box Number or Street)

PORT LAVACA TX 77979
(City) (State) (Zip Code)

4,801.742 Tons of Fertilizer Barge @ 0.65¢ per ton
(Name Product)
(Name Product)

758.620 Rail @ 0.65¢ per ton

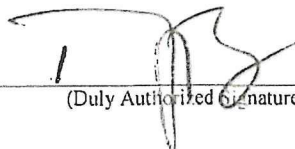
Subject to the tariff adopted by the City of Port Lavaca Port Commission are hereby reported by the above-named company during the period covered hereby and payment in the amount of \$ 3,614.24 is attached hereto representing tariff due in accordance with above rate.

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 24 day of January, 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
City of Port Lavaca Port Commission

rgarza@portlavaca.org
202 N. Virginia St

Fax No.: (361) 552-6062
Port Lavaca, TX 77979

[illegible][illegible]

Barge
4,801.742
\$3,614.24
Rail
758.620



DRAFT SURVEY BY DISPLACEMENT

IN 116544 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 =	0.9975 (LIGHT Condition)		
Spec Grv =	0.9975 (LOADED Condition)		

LIGHT FREEBOARDS

Fwd Port =	11 ft	6.750 in
Fwd Stbd =	11 ft	6.500 in
Mid Port =	11 ft	6.000 in
Mid Stbd =	11 ft	5.750 in
Aft Port =	11 ft	6.500 in
Aft Stbd =	11 ft	6.500 in

LOADED FREEBOARDS

Fwd Port =	4 ft	0.250 in
Fwd Stbd =	4 ft	3.000 in
Mid Port =	3 ft	10.750 in
Mid Stbd =	4 ft	3.250 in
Aft Port =	4 ft	0.000 in
Aft Stbd =	4 ft	3.500 in

Full Load:

Mean Draft =	8 ft	10.542 in
Volume (Cu. Ft.) =	62,125.968	

Light Barge:

Mean Draft =	1 ft	5.667 in
Volume (Cu. Ft.) =	10,282.218	

Cargo Deadweight:

Pounds =	3,228,514
Short Tons =	1,614.257
Metric Tons =	1,464.431
Long Tons =	1,441.301

Marine Technical Surveyors, Inc.

Tommy L. Prejean, Operations

**C&C Maritime**17574 Hard Hat Drive, Suite 5
Covington, LA 70435Telephone: +1 (225) 289 4594
Facsimile: +1 (225) 289 4642
Ops@candcmaritime.com
candcmaritime.com**BARGE DRAFT SURVEY REPORT**Client Name: Waterway AG
Address: Metropolis, ILOur Ref: 002268
DATE: October 16, 2021BARGE NAME: LTD 222Date of Initial survey: October 13, 2021Initial Location: Cooper Belle Chasse, LACargo description: GMOPDate of Final survey: October 16, 2021Final Location: Cooper Belle Chasse, LA**BARGE DESCRIPTION**Type: Rake
Covers - Type: FLTo/Ex: MV MONTREAL

	Initial	Final
Weather Conditions:	<u>Mild</u>	<u>Mild</u>
Water Conditions:	<u>Choppy</u>	<u>Choppy</u>

Barge dimensions: Depth 14' Length 195' Width 35' 00"**Measurements**

FREEBOARDS	INITIAL
Fwd Port	12' 0"
Mid Port	12' 4"
Aft Port	12' 10 1/2"
Fwd Stbd	11' 10 1/2"
Mid Stbd	12' 2 1/2"
Aft Stbd	12' 10"
Trim in	11.000

FINAL
4' 3 3/4"
4' 2 3/4"
4' 3"
4' 5"
4' 2"
4' 3 3/4"
-1.000

MEANS - inches	
L T	F&A mean 147.954
	Mid mean 147.250
	Mean/means 147.602
H V Y	F&A mean 51.947
	Mid mean 50.375
	Mean/means 51.161

Draft Calculations

	INITIAL
Port waterline length	
Stbd waterline length	
Mean waterline length	179.067
Water Density	0.997

FINAL
189.218
0.997

Freeboards (inches)	
147.426	Lt QTR mean
50.768	Hvy QTR mean
96.658	Change in Draft

Quarter Mean Draft:
9'-9 1/4"**Total Cargo Weights**

<u>1,615.609</u>	Short Tons
<u>1,442.508</u>	Long Tons
<u>1,465.671</u>	Metric Tons
<u>3,231,218</u>	Pounds

Reported By: 

C&C Maritime, USA

Survey conducted in accordance with "TFI Inland Barge Survey Procedure" v 1.0

Observations / Remarks



DRAFT SURVEY BY DISPLACEMENT

CC 2056 B

Barge Type : **BOX**

Depth =	14.000 ft	Length of Box =	200.000 ft
Beam =	35.000 ft	Bilge Radius =	0.500 ft
Spec Grv =	0.9975 (LIGHT Condition)		
Spec Grv =	0.9975 (LOADED Condition)		

LIGHT FREEBOARDS

Fwd Port =	12 ft	6.000 in
Fwd Stbd =	12 ft	5.500 in
Mid Port =	12 ft	6.000 in
Mid Stbd =	12 ft	5.250 in
Aft Port =	12 ft	6.000 in
Aft Stbd =	12 ft	6.250 in

LOADED FREEBOARDS

Fwd Port =	5 ft	3.500 in
Fwd Stbd =	5 ft	3.500 in
Mid Port =	5 ft	3.000 in
Mid Stbd =	5 ft	3.250 in
Aft Port =	5 ft	3.000 in
Aft Stbd =	5 ft	3.500 in

Full Load:

Mean Draft =	8 ft	8.708 in
Volume (Cu. Ft.) =	61,056.523	

Light Barge:

Mean Draft =	1 ft	6.167 in
Volume (Cu. Ft.) =	10,573.884	

Cargo Deadweight:

Pounds =	3,143,752
Short Tons =	1,571.876
Metric Tons =	1,425.984
Long Tons =	1,403.461

Marine Technical Surveyors, Inc.

Larry C. Zeringue, Operations

MARINE TECHNICAL SURVEYORS, INC.

RSB009

P.O. BOX 509 * DONALDSONVILLE, LA 70346 * (225) 473-1700 * FAX (225) 473-8020

12/2/2021
Page 1

REACTING MANUFACTURE

2445214

Railcar Shipping Notification & Request for CHARGE102 Requisition

City of Reaction: Port Lavaca	Attention: Alicia Garcia / Trey Franz / Jason Puente	
From: Abby Hammermiller	Copy to: John Odle	Copy to:

- 1) Once your cars have shipped, periodically trace them on the Rail website. Update the Reacting company with this information either by e-mail or phone.
- 2) Please enter a requisition for Charge102 as soon as possible. Your Anhydrous Ammonia and Phos Acid will automatically have PO numbers assigned and will now be transferred to you as soon as Texas Inventory receives a copy of the APP manufacture sheet.
- 3) Have the Railcar Numbers and Analysis available for the Reacting Company when they arrive.
- 4) Immediately upon reacting completion, email a copy of the APP manufacture sheet to Texas Inventory.

ACID

Product Code:
PHOSPHO6

Phosacid
P.O. No:

2417252

Phosacid
Vendor: **Itafos Conde LLC 131241**

Total Number of Phosacid railcars to ship: **6**

Item	Railcar TAG No.	Date Tag Applied	Railcar No.	Ship Date	Cargo Weight	Analysis
1			TILX140073	12/11/2021	100.600	68.9
2			TILX140032 ✓	12/11/2021	100.825	69.5
3			PROX012236 ✓	12/11/2021	100.525	68.99
4			TILX140069 ✓	12/11/2021	100.575	69.93
5			TILX140044 ✓	12/11/2021	100.875	68.87
6			UTLX110064 ✓	12/11/2021	99.925	69.98
7						
8						
9						
10						
11						
12						

Total Tonnage : 603.325

Anhydrous Ammonia

ANHYDRO1

Anhydrous
P.O. No.:

2445201

Koch Fertilizer, LLC 117620

Item	Railcar No.	Railcar TAG No.	Date Tag Applied	Actual Ship Date	Cargo Weight
1	SHPX221860 ✓			12/15/21	78.020
2	SRIX033805 ✓			12/15/21	77.575
3					
4					

155.595 Total Nh3 Tonnage

Reactor

Reactor
P.O. No.:

2445214

Reacting
Company:

APP Conversions

APP Conversions - John Odle

Mobile No.: (316) 259-5148

Product Code:

Charge102

Price:

Est. Reacting Tons:

REACTING MANUFACTURE

2462805

Railcar Shipping Notification & Request for CHARGE102 Requisition

City of Reaction: Port Lavaca	Attention: Alicia Garcia / Trey Franz / Jason Puente	
From: Abby Hammermiller	Copy to: John Odle	Copy to:

- 1) Once your cars have shipped, periodically trace them on the Rail website. Update the Reacting company with this information either by e-mail or phone.
- 2) Please enter a requisition for Charge102 as soon as possible. Your Anhydrous Ammonia and Phos Acid will automatically have PO numbers assigned and will now be transferred to you as soon as Texas Inventory receives a copy of the APP manufacture sheet.
- 3) Have the Railcar Numbers and Analysis available for the Reacting Company when they arrive.
- 4) Immediately upon reacting completion, email a copy of the APP manufacture sheet to Texas Inventory.

ACID	Product Code: PHOSPHO6	Phosacid P.O. No:	2457255	Phosacid Vendor:	Simplot 25179	
Total Number of Phosacid railcars to ship:					6	
Item	Railcar TAG No.	Date Tag Applied	Railcar No.	Ship Date	Cargo Weight	Analysis
1			TILX150027 ✓	12/18/2021	100.300	68.47
2			TILX150038	12/19/2021	100.600	68.15
3			TILX150018	12/19/2021	100.000	68.6
4			UTLX024762	12/26/2021	99.100	68.77
5			UTLX300172	12/26/2021	99.050	68.82
6			JRX001044	12/26/2021	100.450	68.64
7						
8						
9						
10						
11						
12						
Total Tonnage :				599.500		

Anhydrous Ammonia	ANHYDRO1	Anhydrous P.O. No.:	2462802	Koch Fertilizer, LLC 117620	
Item	Railcar No.	Railcar TAG No.	Date Tag Applied	Actual Ship Date	Cargo Weight
1	SRIX033810			12/22/21	77.858
2	SRIX033764			12/22/21	77.936
3					
4					
				155.794 Total Nh3 Tonnage	

Reactor	Reactor P.O. No.:	2462805	Reacting Company:	APP Conversions
APP Conversions - John Odle Mobile No.: (316) 259-5148		Product Code: Charge102	Price:	Est. Reacting Tons: