HELENA CHEMICAL

Date Received	Reference	Description	BARGE	RAIL	REPORTING MONTH	FERTILIZER BULK TONS	TARIFF AMOUNT PAID @ \$0.65 PER TON
11/15/2022	ACH PMT	HELENA CHEMICAL	3624.191	0	10/2022	3,624.191	\$2,355.72
12/2/2022	ACH PMT	HELENA CHEMICAL	11789.2	0	11/2022	11,789.200	\$7,662.98
1/11/2023	ACH PMT	HELENA CHEMICAL	1629.902	0	12/2022	1,629.902	\$1,059.44
1/27/2023	ACH PMT	HELENA CHEMICAL	3046.271	1509.621	01/2023	4,555.892	\$2,961.33
3/2/2023	ACH PMT	HELENA CHEMICAL	22473.47	756.675	02/2023	23,230.145	\$15,099.59
3/28/2023	ACH PMT	HELENA CHEMICAL	2992.468	1864.775	03/2023	4,857.243	\$3,157.21
4/24/2023	ACH PMT	HELENA CHEMICAL	14395.064	739.625	04/2023	15,134.689	\$9,837.55
		HELENA CHEMICAL		***************************************	05/2023	***************************************	***************************************
		HELENA CHEMICAL		·	06/2023		
		HELENA CHEMICAL			07/2023	4-14(-), 16-16-16-16-16-16-16-16-16-16-16-16-16-1	
	,	HELENA CHEMICAL			08/2023	***************************************	***************************************
		HELENA CHEMICAĽ			09/2023	***************************************	**************************************

FY 2022-2023 - TOTAL	\$42,133.82

MONTHLY RAIL FEE

RF			

Date Received	MONTH	Reference	Description	RAIL	REPORTING MONTH	PAID
	· · · · · · · · · · · · · · · · · · ·		/ dd/ / G	*****************************	***************************************	***************************************
10/27/2022	ост	ACH	MONTHLY RAIL FEE	\$833.00	10/2022	PAID
11/30/2022	NOV	ACH	MONTHLY RAIL FEE	\$833.00	11/2022	PAID
12/29/2022	DEC	ACH	MONTHLY RAIL FEE	\$833.00	12/2022	PAID
1/4/2023	JAN	ACH	MONTHLY RAIL FEE	\$833.00	01/2023	PAID
1/31/2023	FEB	ACH	MONTHLY RAIL FEE	\$833.00	02/2023	PAID
2/28/2023	MAR	ACH	MONTHLY RAIL FEE	\$833.00	03/2023	PAID
4/4/2023	APR	ACH	MONTHLY RAIL FEE	\$833.00	04/2023	PAID
4/27/2023	MAY	ACH	MONTHLY RAIL FEE	\$833.00	05/2023	PAID
	_		MONTHLY RAIL FEE		06/2023	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			MONTHLY RAIL FEE	**************************************	07/2023	
			MONTHLY RAIL FEE	** ***********************************	08/2023	(1 (- 1) - 1
			MONTHLY RAIL FEE	******************************	09/2023	

MONTHLY TARIFF REPORT

DATE:		April 18, 2023				
REPORTING PERIOD:	April (MONTH)			2023 (YEAR)		
COMPANY NAME:	HI	HELENA AGRI-ENTERPRISES, LLC				
MAILING ADDRESS:	*	PO BO	OX 419 mber or Street)			
	PORT	LAVACA (City)	TX (State)	77979 (Zip Code)		
14,395.064 Tons of Fertil	izer	Barge (Name Product) (Name Product)	CONTRACTOR DESCRIPTION AND ADDRESS OF THE PARTY OF THE PA	@ 0.65¢ per ton		
739.625	# -	Rail		@ 0.65¢ per ton		
Subject to the tariff adopted by the above-named company duri the amount of \$\\$9,837.5 with above rate. I hereby certify that this report adopted by the City of Port Law correct and complete.	ing the period is attached is submitted	covered hereby as ad hereto represent	nd paymen ting tariff of with the re	at in due in accordance equirements of the tariff		
WITNESS MY HAND this	18	_ day of _ April	cakagishangiyan (oʻchin oʻchin) 1988 si moldon oʻchanan sassan	,,		
Terminal Manager (Title)		(Du	Trey Fran (Printed Nam	ne)		
Port Commission's Main Office Phone Number: Port Commission's Main Mailing Address:			rtlavaca.org 2 N. Virginia St	Fax No.: (361) 552-6062 Port Lavaca, TX 77979		

BARGES	MATERIAL/REF#	DATE	HELENA / Tons	LIQUID / DRY
MTC1434	MICRO	3/23/2023	1,495.191	DRY
ING 6543	Potash2	3/27/2023	1,593.500	DRY
SCF 24214	Urea	3/29/2023	1,520.782	DRY
KIRBY 28017 / 24704	NITSOL	4/11/2023	5,828.375	LIQUID
KIRBY 30409	AMTHIO	4/11/2023	846.345	LIQUID
CC 2241	MICROES001	4/13/2023	1,487.476	DRY
CHB0508	UREA	4/18/2023	1,623.395	DRY

RAIL CARS	MATERIAL / REF #	DATE /	HELENA / Tons	LIQUID / DRY
JRSX011114	PHOSHO6	4/5/2023	97.275	LIQUID
JRSX011215	PHOSHO6	4/5/2023	97,525	LIQUID
JRSX011102	PHOSHO6	4/5/2023	97.650	LIQUID
JRSX001610	PHOSHO6	4/5/2023	97.400	LIQUID
JRSX001623	PHOSHO6	4/5/2023	97.225	LIQUID
JRSX001055	PHOSHO6	4/5/2023	100.750	LIQUID
UTLX953056	ANHYDRO1	4/5/2023	75.975	LIQUID
TILX500701	ANHYDRO1	4/5/2023	75.825	LIQUID
	. v			
		r		
	-			
		3 1		
				* * *
			HELENA / Tons	
	TOTAL		15134.689	

:

Shipment Notification BOL#: Scale Ticket#: Date: Pick Up / Order #: 20692748 02/13/2023 4900078909-10 This Bill of lading is subject to the individually determined rates or contracts to which the carrier and shipper have agreed in writing, the provisions of this bill of lading, and any applicable federal or state regulations (with respect to truck shipments) and the terms and conditions of the inform Straight Bill of Lading as set forth in 49CFR part 1035 App B and any applicable state regulations (with respect to rail shipments). PO#: MTC 1434 EXPORTER, SHIPPER, ORIGIN AND MAILING ADDRESS Mosaic Fertilizer LLC Mosaic - Faustina **Production Plant** 9959 Highway 18 DONALDSONVILLE LA 70086 UNITED STATES OF AMERICA Subject to Section 7 of the applicable terms and conditions which are referred to above, if this shipment is to be delivered to the consignee without recourse to the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges. CONSIGNEE AND MAILING ADDRESS Mosaic Global Sales, LLC MOSAIC C/o HELENA 208 MONTIER PORT LAVACA TX 77979 UNITED STATES OF AMERICA Dangerous Goods Tare Wgt **Gross Wat** Commodity Net Wat Related SOLD TO Not Related 2871238 1495.191 0 1495.191 Mosaic Global Sales, LLC STN STN STN 13830 Circa Crossing Dr. Freight (TONS - S/T) 1,495.191 STN Country of Car Initial & Number and Seal # Description of Goods MICROESSENTIALS®S10®/ MES10® (TONNES - M/T) 1,356.414 MTN Origin US See Below for Details I hereby certify that the information given above and on the continuation sheets, if any, is true and complete in every respect. CARRIERS CERTIFICATE This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable Mosaic Global Sales, 止C regulations of the Department of Transportation. (name of responsible employee of exporter) To the District Director of Customs, Port of Arrival. The undersigned carrier to whom or upon whose order the articles described above must be released hereby certifies thatBroker not applicable the owner or consignee of such articles within the purview of section484(H), Tariff Act of 1930. I certify that this manifest is correct and true to the best of my knowledge. Given firm name / address if different from exporter above. Signature: Status 🗌 Owner ☐ Agent Date: Weight subject to verification by the governing Weighing and Inspection Bureau in accordance with agreement. Signature of Carrier: Date: Route: O: LA DONALDSONVILLE D: TX PORT LAVACA Contract/Tariff #: MEMO: Guaranteed By: Mosaic Global Sales, LLC 13830 Circa Crossing Dr. Lithia FL 33547 MicroEssentials® S10 12-40-0 Enhanced Efficiency Fertilizer **GUARANTEED ANALYSIS:** Total Nitrogen (N) 12% Ammoniacal Nitrogen Available Phosphate (P2O5) 40% Sulfur(S) 10% 5% Free Sulfur (S)* 5% Combined Sulfur (S) Derived from ammonium phosphate, ammonium sulfate, elemental sulfur. 4% Slowly Available Sulfur from Elemental Sulfur (Free Sulfur) <100µm particle size. Information regarding the contents and levels of metals in this product is available on the internet at http://www.regulatory-info-mos.com Additional handling, transportation, or improper/extended storage may affect product quality. No warranty is given or implied. Visit www.MosaicCo.com, to find this product#s Safety DataSheet and Product Label. For Chemical Emergency ONLY(Spill, leak, fire, exposure or accident), call CHEMTREC at 800-424-9300 (North America - reference CCN201871). **VEHICLEID.NO** PO.NUMBER

1

MTC1434

TOTAL:

SEAL NO

Net weight in STN Net weight in LB 1,495,191 STN 2990382.000 LB

BOL#: Straight Bill of Lading - Short Form - Not Negotiable Pick Up / Order #: Scale Ticket#: Date: 20694707 02/14/2023 4700067864-10 This Bill of lading is subject to the individually determined rates or contracts to which the carrier and shipper have agreed in writing, the provisions of this bill of lading, and any applicable federal or state regulations (with respect to truck shipments) and the terms and conditions of the Inform Straight Bill of Lading as set forth in 49CFR part 1035 App B and any applicable state regulations (with respect to PO#: EXPORTER, SHIPPER, ORIGIN AND MAILING ADDRESS Mosaic Global Sales, LLC Barge Fleet - St Louis Barge Fleet rail shipments). UM175 ST LOUIS MO 63101 UNITED STATES OF AMERICA Subject to Section 7 of the applicable terms and conditions which are referred to above, if this shipment is to be delivered to the consignee without recourse to the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges. **CONSIGNEE AND MAILING ADDRESS** Mosaic Global Sales, LLC MOSAIC C/o HELENA 208 MONTIER PORT LAVACA TX 77979 UNITED STATES OF AMERICA Dangerous Gross Wgt Tare Wgt Commodity Net Wgt SOLD TO X Related Not Related Goods 2812534 1593.500 n 1593.500 Mosaic Global Sales, LLC STN STN STN 13830 Circa Crossing Dr. Freight (TONS - S/T) 1,593,500 STN Car Initial & Number and Seal # Description of Goods Country of MOP, 60% RED GRANULAR (TONNES - M/T) 1,445.599 MTN See Below for Details Origin CA I hereby certify that the information given above and on the continuation sheets, if any, is true and complete in every respect. **CARRIERS CERTIFICATE** This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. Mosaic Global Sales, LLC (name of responsible employee of exporter) To the District Director of Customs, Port of Arrival. The undersigned carrier to whom or upon whose order the articles described above must be released hereby certifies that Broker not applicable is the owner or consignee of such articles within the purview of section 484(H), Tariff Act of 1930. I certify that this manifest is correct and true to the best of my knowledge. Given firm name / address if different from exporter above. Status Owner Signature: □ Agent Date: Weight subject to verification by the governing Weighing and Inspection Bureau in accordance with agreement. Signature of Carrier:_ Date: Route:O: MO ST LOUIS D: TX PORT LAVACA Contract/Tariff #: MEMO: Guaranteed By: Mosaic Global Sales, LLC 13830 Circa Crossing Dr. Lithia FL 33547 Muriate of Potash 0-0-60 Red Granular **GUARANTEED ANALYSIS:** Soluble Potash (K2O) 60% Derived from muriate of potash Information regarding the contents and levels of metals in this product is available on the internet at http://www.regulatory-info-mos.com Additional handling, transportation, or improper/extended storage may affect product quality. No warranty is given or implied. Visit www.MosaicCo.com, to find this product's Safety Data Sheet and Product Label. For Chemical Emergency ONLY(Spill, leak, fire, exposure or accident), call CHEMTREC at 800-424-9300 (North America - reference CCN201\$71). **VEHICLEID.NO PO.NUMBER** Net weight in STN Net weight in LB SEAL.NO 3187000,000 LB ING6543 1,593.500 STN TOTAL: 1



Intertek Agricultural Services 2045 Lakeshore Drive, Suite 545 New Orleans, LA 70122

Telephone: +1 (504) 662 1420 Facsimile: +1 (504) 288 3717 noagribulkops@intertek.com www.intertek.com

BARGE DRAFT SURVEY REPORT

Client Name:	Indagro			Ou	ır Ref:	US621-001619	0-A
Address:	Tampa, FL DATE:			November 21,	2022		
BARGE NAME:	:: SCF 24214 Date of Initial survey			ırvey:	November 11, 2022		
· ·				Initial Loc	ation:	Artco Mile 110	
Cargo description:	on: Granular Urea Date of Final survey:			November 21,	2022		
3				Final Loc	ation:	Artco Mile 110	
				1	o/Ex:	MV Navios Vict	
BARGE DESCRIPTION						Initial	Final
Type:						WARM / SUNN	
Covers - Type:	FL			Water Condi	tions:	MOD CHOP	MOD CHOP
Barge dimensions:	Depth 13'		Length_	200'		Width	35' 00"
Measurements		. ,					
FREEBOARDS	INITIAL		FINA			MEANS	- inches
Fwd Port	11' 1 1/2"		4' 2 1			F&A mean	136.663
Mid Port	11' 6"		4' 2 1	/2"	LT	Mid mean	137.250
Aft Port	11' 9 1/4"	Œ.	4' 5	5"		Mean/means	136.956
Fwd Stbd	11' 1 3/4"	37	3' 10 :	1/4"	н	F&A mean	49.297
Mid Stbd	11' 4 1/2"		3' 1	0"	V	Mid mean	48.250
Aft Stbd	11' 8"		4' ()"	Y	Mean/means	48.774
Trim in	7.000		2.12	25			
Draft Calculations	INITIAL	I [FINAL			Freeboards (inches	s)
Port waterline length					Г	137.103	Lt QTR mean
Stbd waterline length						48.512	Hvy QTR mean
Mean waterline length	183.567		194.098			88.591	Change in Draft
Water Density	0.9985		0.99	85			-
Water Correction	0	'		anachterium munum	Qu	arter Mean Draft:	
,		•				8'-11 29/64"	
Total Cargo Weights					have	and an arranged of the manufacturation of terminology	
	1,520.782	Short Tons					
	1,357.841	Long Tons					
	1,379.644	Metric Tons					
	3,041,564	1				1	
	3,012,001]	KE	portea by:	6	12	
Survey conducted in accordance w	ith "TFI Inland Barge Surv	vey Procedure" v 1.0				ri Services ns, LA - Agricultural	/Butk Division
Observations / Remarks							
Dani 1 of 2							
Page 1 of 2			W			***************************************	



April 11, 2023 Helena Port Lavaca, TX Ref. No. 23-1782

KIRBY 30409

RECAPITULATION

CERTIFICATE OF OFFICIAL QUANTITY BASED ON SHORE TANK FIGURES

QUANTITY	SHORE FIGURES	BARGE FIGURES	SHORT TONS
Pounds	1,687,206.00	Before	3,046.060
Long Tons	753.22	After	2,199.716
Metric Tons	765.305	Difference	846.344
Short Tons	843.603		

Details of shore figures and barge measurements are attached.

AmSpec MTS Inc.



Aug Bernger

Larry C. Zeringue, Operations

4/13/2023 Page 1

This document is issued by the company subject to the Terms and Conditions at https://www.amspecgroup.com/terms-conditions. Any holder of this document is advised that information contained herein reflects the Company's findings at the time and place of its intervention only and within the scope of the client's instructions. The Company's sole responsibility is to its client and the Company disclaims any liability to third parties. Any alteration, forgery or falsification of the content or appearance of this document is unlawful.



April 10-11, 2023 Helena Port Lavaca, TX Ref. No. 23-1839

KIRBY 24704, KIRBY 28017

RECAPITULATION

CERTIFICATE OF OFFICIAL QUANTITY BASED ON SHORE TANK FIGURES

QUANTITY	SHORE FIGURES	BARGE FIGURES	SHORT TONS
Pounds	11,656,749.00	Before	6,002.369
Long Tons	5,203.91	After	0.000
Metric Tons	5,287.419	Difference	6,002.369
Short Tons	5,828.375		

Details of shore figures and barge measurements are attached.

AmSpec MTS Inc.



Larry C. Zeringue, Operations

4/13/2023

Page 1

This document is issued by the company subject to the Terms and Conditions at https://www.amspecgroup.com/terms-conditions. Any holder of this document is advised that information contained herein reflects the Company's findings at the time and place of its intervention only and within the scope of the client's instructions. The Company's sole responsibility is to its client and the Company disclaims any liability to third parties. Any alteration, forgery or falsification of the content or appearance of this document is unlawful.

Railcar Shipping Notification & Request for CHARGE 109

Abby Hammerniller Abby Hammerni	City of	Reaction:	Philiping 1 toutical		Tor CHARGI	£102 Requisition	
Abby Hammermiller Corpute: John Volte Jo	Ŀ	. 1	t Lavaca	Attention:	Alicia Ga	rcia / Trey Franz / Jas	son Puente
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 either a requisition for Charge 102 as soon as possible. Your 4) 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. APP Conversions	From:	<u> </u>	Abby Hammermiller		1	Copy to	
PHOSPHO6	,	information Please e Anhydrou numbers	ur cars have shipped, posite. Update the React on either by e-mail or position for Class Ammonia and Phosassigned and will now	ing company with the hone. harge102 as soon as Acid will automatica be transferred to voi	m on the 3) is spossible. Your 4) ally have PO	Have the Railcar Numb for the Reacting Compa Immediately upon react	iny when they arrive. ing completion, email a con-
Total Number of Phosacid railcars to ship: 5 Total Number of Phosacid railcars to ship: 5 Total Tonnage: 589.825 Total Tonnage: 589.825 Total Tonnage: 589.825 ANHYDRO1 Anhydrous Physical Actual Ship Date Cargo Weight Total Tonnage: 589.825 ANHYDRO1 Anhydrous Physical Actual Ship Date Cargo Weight Railcar No. Railcar TAG No. Date Tag Applied Actual Ship Date Cargo Weight Reactor Physical Actual Ship Dat		ALIK	Product Code:	Phosacid	0570004	Phospaid	
Ralicar TAG No. Date Tag Applied Ralicar No. Ship Date Cargo Weight Analysis 68.77		PATE.	PHOSPHO			Vendor: Simplot	25179
Railcar No. Railcar No. Railcar TAG No. Date Tag Applied Actual Ship Date Cargo Weight	ltam	D-11	710.4		Total Number of P	hosacid railcars to ship:	6
Total Tonnage: 589.825 ANHYDRO1 Anhydrous 2589955 Pryor Chemica Item Ralicar No. Ralicar TAG No. Date Tag Applied Actual Ship Date Cargo Weight 1 2 3 4 0.000 Total Nh3 Tonnage Reactor P.O. No.: 2589957 Reacting Company: APP Conversions APP Conversions - John Odie Product Code: Price: Est. Reacting Tons:	1 2 3 4 5	Railca	TAG No. Date Tag Ap	JRSX011114 JRSX011215 JRSX011102 JRSX001610 JRSX001623	- 3/11/2023 3/11/2023 3/11/2023 3/11/2023 3/11/2023	97.275 68.77 97.525 68.77 97.650 68.77 99.400 68.77 97.225 68.71	· · · · · · · · · · · · · · · · · · ·
Total Tonnage: 589.825 Anhydrous 2589955 Pryor Chemical	-				0, 1 H2020		
Total Tonnage: 589.825 ANHYDRO1 Anhydrous 2589955 Pryor Chemical Properties Annual Ship Date Cargo Weight Ralicar No. Ralicar TAG No. Date Tag Applied Actual Ship Date Cargo Weight Reactor P.O. No.: 2589957 Reacting Company: APP Conversions APP Conversions - John Odie Product Code: Price: Est. Reacting Tons:	9				~	and an	No.
ANHYDRO1 Anhydrous P.O. No.: 2589955 Pryor Chemical Process	11	t te		•			
Item Railcar No. Railcar TAG No. Date Tag Applied Actual Ship Date Cargo Weight 1 2 3 4 0.000 Total Nh3 Tonnage Reactor P.O. No.: 2589957 Reacting Company: APP Conversions APP Conversions - John Odie Product Code: Price: Est. Reacting Tons:		**	, , ,	T	otal Tonnage :	589.825	
Item Railcar No. Railcar TAG No. Date Tag Applied Actual Ship Date Cargo Weight 1 2 3 4 0.000 Total Nh3 Tonnage Reactor P.O. No.: 2589957 Reacting Company: APP Conversions APP Conversions - John Odie Product Code: Price: Est. Reacting Tons:		7.15			A object		
Date 1ag Applied Actual Ship Date Cargo Weight 1 2 3 4 0.000 Total Nh3 Tonnage Reactor P.O. No.: APP Conversions - John Odie Product Code: Product Code: Price: Est. Reacting Tons:		ATTINY	Tons vinition	ANHY			Pryor Chemica
Reactor P.O. No.: 2589957 Reacting Company: APP Conversions APP Conversions - John Odie Product Code: Price: Est. Reacting Tons:			Item 1 2 3 4	Railcar No.	Railcar TAG No.	Date Tag Applied Actual Ship D	ate Cargo Weight
Reactor P.O. No.: 2589957 Reacting Company: APP Conversions APP Conversions - John Odie Product Code: Price: Est. Reacting Tons:	in the same	and the second	* ** W**** p* 1			0.000 Total Nh3 T	onnage
Est. Reacting Tons:	// sali		1	\$19 8 866	258995	Reacting	
Mobile No.: (316) 259-5148 Charge102					Product Code:	Price:	Est. Reacting Tons:
	Me	obile No.:	(316) 259-5148		Charge102		

Kailcar	Shipping I	Notification &	Request for	CHARGE102 Requisition
			A	

City of Reaction:	Nouncauor	Attention:	for CHAR	GE102 Re	quisition	· · · · · · · · · · · · · · · · · · ·		
Port Lavaca		Alicia Garcia / Trey Franz / Jason Puente						
From: Abby Hammermiller		Copy to: Copy to:						
 Once your cars hat Rail website. Update information either it. Please enter a requestion Anhydrous Ammor numbers assigned Texas Inventory remains an experience. 	ate the Reacting of e-mail or phono uisition for Chargonia and Phos Acid and will now be t	company with thite. e. e102 as soon as d will automatica	n on the is possible. You lly have PO	3) Have the I for the Re	acting Compar	ers and Analylsis a ny when they arrive ng completion, em sheet to Texas Inv	e. ail a copy	
*/A(E)D).	Product Code: PHOSPHO6	Phosacid P.O. No:	257833			25179		
Railcar TAG No. 1 2 3 4 5 6 7	Date Tag Applied	Railcar No. JRSX011114 JRSX011215 JRSX011102 JRSX001610 JRSX001623 JRSX001055	Ship Date 3/11/2023 3/11/2023 3/11/2023 3/11/2023 3/11/2023 3/11/2023	97.275 97.525 97.650 99.400 97.225	cars to ship: Analysis 68.77 68.77 68.77 68.77 68.71 68.51	6		
8 9 10		. •					·	
11 . 12		· · ·			• • • • • • • • • • • • • • • • • • • •		, ,	
		T	otal Tonnage :	- 589.825		t		
Anhyerous	Ammonia	ANHY	DRO1	Anhydrous P.O. No.: 25	89955	Pryor Che	emical	
· .	ttem Railer 1 UTLXS 2 TILX5 3 4	953056	Railcar TAG No.	Date Tag Appli	Actual Ship Da 03/14/23 03/14/23	· -		
	de granes en la subje		O W. C. W. W. W. W. W. C. W. C.	151.80	00 Total Nh3 To	nnage		
		Reactor		Real	cting		- CHAPTER CARRIED	

A STATE OF THE STA

APP Conversions - John Odle

Mobile No.: (316) 259-5148

P.O. No.:

2589957 Company: APP Conversions

Product Code:

Charge102

Price:

Est. Reacting Tons: