

Rate Confirmation Agreement

Lumper WILL NOT be paid without preapproval.

No double brokering allowed

Double brokering without prior written authorization will result in forfeiture of payment by Axle to Carrier.

Carrier agrees that it has or will implement tracking technology from pickup to delivery to fit shipper's criteria.

** Carrier's dispatch team agrees to contact Axle's offices upon discovery of any overages, shortages, or damaged product to report discrepancy before leaving the customer's premises.**

Axle requests that Carrier name "Axle Logistics, LLC" as an ADDITIONAL INSURED on Carrier's Auto Liability policy

Payment of undisputed freight charges requires:

- Current Certificates of insurance (auto liability, cargo, and worker's comp).
- Carrier authority, signed Axle Logistics Broker-Carrier Agreement, W-9 information, signed Axle Logistics load confirmation, signed BOL and carrier invoice.
- Documents must be submitted to:
- o Email to: invoices@axlelogistics.com
- o Fax to: 866-534-6005
- o Mail to: Axle Logistics, LLC 835 N Central St, Knoxville, TN 37917

This Rate Confirmation is deemed accepted by Carrier unless it is rejected within 4 hours of receipt. Notwithstanding the foregoing, receipt of shipment by Carrier constitutes acceptance of and agreement to the terms of this Rate Confirmation. Any communications regarding this load must be addressed to Axle Logistics' offices and not to its customer.

All charges are included in this Rate Confirmation. No additional charges or fees will be paid.

Detention will be paid ONLY if Axle Logistics is notified ONE HOUR PRIOR to detention occurring and times are clearly marked on BOL's. Axle Logistics Detention Rate: \$30.00 an hour after 2 hours MAX 5 hours to be paid. Detention will not be paid if late/missed appointment occurs. Axle Logistics will not pay detention or layover fees for weather related delays.

To the extent a customer maintains the right to and does impose late fees for missed/late pickups/deliveries, such fines are the responsibility of Carrier. Carrier agrees to the attached requirements from the shipper, if any. If there is any discrepancy between the bill of lading and/or any shipping instructions and the cargo actually tendered (especially for temperature controlled cargo), Carrier shall instruct its driver to contact Axle's offices for further instruction from the shipper. Notwithstanding the foregoing, Carrier agrees that it has the ultimate responsibility to safely and securely load all freight in accordance with all applicable law.

<u>Fuel Advance Option</u>: Fuel Advances will only be issued to the contact information for Carrier listed with the FMCSA and Carrier must have elected that it allows fuel advances. Carriers are eligible for 40% of agreed upon rate and no more than \$600.00 a day. There will be a 4% fee for all advances given including lumpers. <u>Quick Pay Option</u>: Quick Pay must be submitted to quickpay@axlelogistics.com and will be paid within 2 business days after receipt of all required documents via ACH. Carriers who utilize Axle Logistics' Quick Pay option must be enrolled in Axle Logistics' Quick Pay program. *There will be a 4% fee for all Quick Pays given

Carrier is exclusively responsible for following all federal, state, and provincial safety and Hours of Service guidelines to legally and safely transport shipments tendered by Axle Logistics. By accepting this Rate Confirmation, Carrier warrants and agrees that it will follow all rules and regulations concerning its choice of driver(s), including assigning a driver who can perform the transportation services without violating the Hours of Service or Drivers Regulations contained in 49 CFR 395 applicable at the time of acceptance of the shipment. Any property damage or bodily injury that occurs during the course of transit is the exclusive responsibility of Carrier, who is an independent contractor and not an agent or affiliate of Axle Logistics. Freight must not be trans-loaded without prior written approval or payment may be forfeited by Carrier. This Rate Confirmation incorporates the terms and conditions of the Broker-Carrier Agreement signed by Axle Logistics and Carrier or, if the Broker-Carrier Agreement has not been signed by Axle Logistics and Carrier, then the terms and conditions of Axle Logistics' standard Broker-Carrier Agreement that may be found by registering at https://gohighway.com/go/axle-logistics. In the event of a conflict between this Rate Confirmation and any Broker-Carrier Agreement between Axle Logistics and Carrier, this Rate Confirmation shall govern as to the provisions in conflict. Carrier understands and agrees that, for shipments sealed at origin or after each additional pickup/drop, the lack of a seal or any seal irregularities noted at destination shall be sufficient to render the shipment unsafe and a total loss, without the need for inspection, at the discretion of the shipper or consignee. Carrier acknowledges that any routing instructions from the shipper are provided for convenience only and that Carrier is solely responsible for choosing the route. Carrier has exclusive responsibility for all cargo tendered hereunder from the time of loading until delivery to the consignee evidenced by a signed delivery receipt.

> Axle Logistics, LLC 835 N. Central Street Knoxville, TN 37917 865-223-6603 www.axlelogistics.com



AXLE LOGISTICS, LLC 835 N. Central Street

*** Load Confirmation ***

1911882

1

Page

Knoxville, TN 37917 Dispatcher William Postel Phone: (888) 500-1699 Fax: (866) 431-5399 Email: operations1@axlelogistics.com

Carrier: Brz

Burbank

08/21/2024

IL 604592734 Contact:

shawn

(708) 252-5539

Phone:

Fax:

Order

Date:

Order: Miles:

1911882

1287.0

Temp:

BOL:

000137250476

Commodity: Weight:

Plastics and Rubbers 32103.5

Trailer:

Van (DAT)

Reference:

PU₁

SO₂

Name: Address: BANDAG INC 4750 FM-18

Date:

08/21/2024 0700 08/21/2024 1500

Contact:

Date:

Contact:

Jimmy Wylie

08/23/2024 1000

08/23/2024 1000

Drvr Ld/Unld: No driver loading or unload

RCV-Dan (see notes)

ABILENE

43

4M

DK

IL

PO

SI

ACD 50

TX 79602

31849.3 LB

08-21-2024 00:01

000137250476

254.2 LB

501LP819

0835935945

Drvr Ld/Unld: No driver loading or unload

Phone: (325) 734-6056

Reference number: Reference number:

Reference number: Reference number:

Reference number: Reference number: Reference number:

Name:

Address:

Pomp's Tire Service 1123 Cedar St

GREEN BAY

Phone: (920) 435-8301

Reference number: Reference number: Reference number:

ACD 50 PO

501LP819 SI 0835935945

WI 54301

Payment

Carrier Freight Pay:

\$2,000.00





William Postel Attn:

Instructions



Shawn Popovic

Dwight (682) 558-3026

852 289475



(X) Accept

() Decline

Attn: William Postel



INVOICE

BILL TO: AXLE LOGISTICS LLC 835 N CENTRAL STREET KNOXVILLE, TN 37917 INVOICE DATE: 08/23/2024 INVOICE #: 1911882 TERMS: NET 30 DUE DATE: 09/23/2024

DATE	CUSTOMER REF#	ORIGIN - DESTINATION	QUANTITY	RATE	AMOUNT
08/21/2024		4750 FM-18, Abilene, TX 79602 - 1123 Cedar St, Green Bay, WI 54301			
		Freight Income	1	\$2,000.00	\$2,000.00

TOTAL	
\$2,000.00	

PLEASE NOTE

The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below. Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date.

COMPASS FUNDING SOLUTIONS LLC P.O.BOX 205154 DALLAS, TX 75320-5154

Tel: 844-899-8092

SHIP TO OMPS T 123 CED REEN B/ 14435830 CAC / Ca ontainer/ eal #: ro#: ervice Lev co Terms hipping C	STONE RM MA TX 7 IRE S AR S1 AY, W O4 Arrier N Trailer Vel: S: Condition Re Band Naper	BANDA RKET 18 9602-201 ERVICE 1 54301-4 SHIF Jame: AXI ID: / 0 FO ons: dag c/o P P.O. Bo ville, IL 6 of Loose Pieces	MENT INF L / AXLE L 137250476 owerTrack ox 3001 0566-7001	O OGISTIC	OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII -	KAGES E	
SHIP TO OMPS T 123 CED REEN B/ 14435830 CAC / Ca ontainer/ eal #: ro#: ervice Lev co Terms hipping C	RM MA TX 7 IRE 5 AR 51 AY, W O4 arrier N Trailer Vel: 3: Condition Res/ 4 2 8 278 12 3 2	BANDA RKET 18 9602-201 ERVICE 1 54301-4 SHIF Jame: AXI ID: / 0 FO ons: dag c/o P P.O. Bo ville, IL 6 of Loose Pieces	O, LLC O TO3 PMENT INF L / AXLE L 137250476 O S66-7001 Net Weight (LBS) 66.400 187.800 187.800 23.600 90.900 1,822.000	O OGISTIC	CS LLC OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTIRE PATCHES N.O.I., IN PACTING PATCHES N.O.I., IN PACTING PATCHES RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTING PATCHES N.O.I., IN PACTIN	EMERGENCY CONTACT *Chemtrec Customer Number: 680756 (800) 424-9300 · CHEMTREC · United States (703) 527-3887 · CHEMTREC · International and Maritime* NMFC: 157218 CLASS: 60 /. FOR SHIPMENTS OF 5000# OR MORE PHONE P.STOEHR AT POMPS TIRE 920-435-8301 (CUSTOMER #309354). UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES KAGES KAGES KAGES	
SHIP TO OMPS T 123 CED REEN B/ 14435830 CAC / Ca ontainer/ eal #: ro#: ervice Lev co Terms hipping C	RM MA TX 7 IRE 5 AR 51 AY, W O4 arrier N Trailer Vel: 3: Condition Res/ 4 2 8 278 12 3 2	RKET 18 9602-201 ERVICE 154301-4 SHIF lame: AXI ID: / 0 FO ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0 0 0	PMENT INF L / AXLE L 137250476 0 Set Track 0 x 3001 0566-7001 Net Weight (LBS) 66.400 187.800 26,438.100 26,438.100 23.600 90.900 1,822.000	O OGISTIC	CS LLC OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTIRE PATCHES N.O.I., IN PACTING PATCHES N.O.I., IN PACTING PATCHES RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTING PATCHES N.O.I., IN PACTIN	*Chemtrec Customer Number: 680756 (800) 424-9300 - CHEMTREC - United States (703) 527-3887 - CHEMTREC - International and Maritime* NMFC: 157218 CLASS: 60 /, FOR SHIPMENTS OF 5000# OR MORE PHONE P.STOEHR AT POMPS TIRE 920-435-8301 (CUSTOMER #309354). UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES KAGES TS	
CAC / Calontainer/ eat #: ro#: ervice Level co Terms hipping C	AR STAY, WOAL AY, WOA	SHIP lame: AXI lame: AXI ID: / 0 FO ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces	MENT INF L / AXLE L 137250476 B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900 1,822.000	O OGISTIC	CS LLC OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTIRE PATCHES N.O.I., IN PACTING PATCHES N.O.I., IN PACTING PATCHES RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTING PATCHES N.O.I., IN PACTIN	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS CHEMTREC - International and Maritime* International and	
CAC / Calontainer/ eat #: eat #: eat #: exice Level co Terms hipping C	AY, Wood arrier N Trailer Vel: s: Condition Res/#	SHIP Jame: AXI Jame: AXI Jam: AXI J	MENT INF L / AXLE L 137250476 B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900 1,822.000	T ON BO	OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER HDSS	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
CAC / Ca ontainer/ eat #: ro#: ervice Lev co Terms hipping C	arrier Narrier Narrier Naper N	SHIP Jame: AXI Jame: AXI JD: / 0 FO ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0 0	MENT INF L / AXLE L 137250476 B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900 1,822.000	T ON BO	OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER HDSS	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
CAC / Ca ontainer/ eat #: ro#: ervice Lev co Terms hipping C ridgestoni	arrier Narrier Narrier Naper N	lame: AXI ID: / 0 FO ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0 0	D / AXLE L 137250476 B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900 1,822.000	T ON BO	OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER HDSS	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
eal #: ro#: eat #: co Terms hipping C	Trailer vel: s: Conditions Raper 0xes/# a 2 8 278 12 3	lame: AXI ID: / 0 FO ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0 0	D / AXLE L 137250476 B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900 1,822.000	T ON BO	OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER HDSS	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
eal #: ro#: eat #: co Terms hipping C	Trailer vel: s: Conditions Raper 0xes/# a 2 8 278 12 3	ID: / 0 FO ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900 1,822.000	T ON BO	OARD nk Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES N.O.I., IN PACTURED RUBBER HDSS	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
eal #: ro#: ervice Levice Terms hipping C	vel: s: Conditions Raper Dxes/# a 2 8 278 12 3 2	FOons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	B FREIGH owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 28,438.100 90.900 1,822.000	T ON BO	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTUNCURED RUBBER PRODUCTION OF THE PATCHES RUBBER RUBB	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
ervice Levice Levice Terms hipping Conditions Skids Rolls	S: Conditions Band Naper Dxes/# B 278 12 3	ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900	us Ba	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTUNCURED RUBBER PRODUCTION OF THE PATCHES RUBBER RUBB	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
co Terms hipping C	S: Conditions Band Naper Dxes/# B 278 12 3	ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900	us Ba	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTUNCURED RUBBER PRODUCTION OF THE PATCHES RUBBER RUBB	UNIVERSAL CEMENT 5 GAL METAL CAN SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
nipping Conditions of the Rolls	S: Conditions Band Naper Dxes/# B 278 12 3	ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900	us Ba	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTUNCURED RUBBER PRODUCTION OF THE PATCHES RUBBER RUBB	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
hipping Collegestons Skids Rolls	Naper	ons: dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	owerTrack ox 3001 0566-7001 Net Weight (LBS) 66.400 187.800 28,438.100 23.600 90.900	us Ba	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTUNCURED RUBBER PRODUCTION OF THE PATCHES RUBBER RUBB	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
Skids # Both	Naper Naper Naper Naper 12 8 278 12 3	dag c/o P P.O. Bo rville, IL 6 of Loose Pieces 0	0566-7001 Net Weight (LBS) 66.400 187.800 26,438.100 23.600 90.900 1,822.000	laz Mat	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES RUBBER PRODUCTION OF THE PAT	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
Skids # Bolls	Naper 0xes/ # 8 2 8 278 12 3	P.O. Borville, IL 6 of Loose Pieces 0	0566-7001 Net Weight (LBS) 66.400 187.800 26,438.100 23.600 90.900 1,822.000	laz Mat	Commodity Description UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PACTURE PATCHES N.O.I., IN PACTURED RUBBER PRODUCTION OF THE PATCHES RUBBER PRODUCTION OF THE PAT	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
Skids # Bo	2 8 278 12 3 2	of Loose Pieces	Net Weight (LBS) 66.400 187.800 26,438.100 23.600 90.900	laz Mat	UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PAC TIRE PATCHES N.O.I.,IN PAC UNCURED RUBBER PRODUC	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
Skids # Bo	2 8 278 12 3 2	of Loose Pieces 0	Net Weight (LBS) 66.400 187.800 26,438.100 23.600 90.900 1,822.000	laz Mat	UN 1208 HEPTANES, 3 PGII - UN 1208 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PAC TIRE PATCHES N.O.I.,IN PAC UNCURED RUBBER PRODUC	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
	2 6 278 12 3	0	66.400 187.800 26,438.100 23.600 90.900 1,822.000	×	UN 1206 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PAC TIRE PATCHES N.O.I., IN PAC UNCURED RUBBER PRODUC UNCURED RUBBER HDSS	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
17 31	12 3 2	0	187.800 26,438.100 23.600 90.900 1,822.000	×	UN 1206 HEPTANES, 3 PGII - TIRE TREAD RUBBER, IN PAC TIRE PATCHES N.O.I., IN PAC UNCURED RUBBER PRODUC UNCURED RUBBER HDSS	SOLVENT 5 GAL METAL CAN CKAGES KAGES CTS	
17 31	12 3 2		23.600 90.900 1,822.000		TIRE PATCHES N.O.I.,IN PAC UNCURED RUBBER PRODUC UNCURED RUBBER HDSS	KAGES TS TO TO TO THE TOTAL T	
17 31	3 2		90.900		UNCURED RUBBER PRODUC	ON DICK	
17 31	3 2 10		1,822.000		UNCURED RUBBER HDSS	11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	
17 31	10		-	-			
17 31			01,000				
17 31			the state of the second second			1000	
17 31	THE RESERVE AND ADDRESS OF THE PARTY.	-				to Al.	
17 31							
	13				······································	59.800 ·	
				Tare Weig	111 (200)	806.000 865.800	
ransporta tendered hipper Si	ation of d to ca ignatur	this ships arrier in a re/Date To	ment, and t segregated ext	he said I manne	r and so identified on the	tions of the said bill of lading, set forth in the classification or tariff which hereby agreed to by the shipper and accepted for himself and his assig bill of lading, and to be delivered in the same manner. If, described, packaged, marked and labeled, and are in proper condition to fransportation.	
			/ ,,	10	destile	Prepaid 🖂	Collect
riting the agree ECEIVED, subjectively agrees intract) agrees said route to de) in Uniform Front arrier Signature arrier acknowle	ed or decla bject to the ackages ur s to carry to destination reight Clas re/PickUp to edges reco	red value of the classifications nknown), marke o its usual place, and as to each sification in efforts of package	and tariffs in effect ad, consigned and a of delivery at sa th party at any time act on the date has and required plants	ot on the date I destined as Id destination Is interested Preof, if this is Incards. Carri	e of the receipt by the carrier of the proper indicated above, which said carrier (the n, if on its route, otherwise to deliver to an in all or any of said property, that every se a rail or rail-water shipment, (2) in the all or certifies emergency response information	whether it is #carrier#s or shipper#s weight.# NOTE-Where the rate is dependant on value, shippers are required cilically stated by the shipper to be not exceeding	property under the over all or any port Bill of Lading se
ontract for carri	riage desig	nates Internes	nary as the payer			od condition except as noted below.	
Consigne						Driver's signature	
						Description Size Pro	roduct code
Line	T	Over		Short	Damage	Quantity Description Size Pro	COUCE COUC