

Tank Car Number: 18ux 30/606	Date:	2.24.17	
Stencil Information:			
	eDafil'a		ाद्वित ।
UTLX 12345 LT Wit 88,080		DOT 111A100W	25,686183
CE CONTROL	1 f-1	( Can Later And	Jan Maria
was confident and the control of the		THE THE PARTY OF T	The state of the s
Specification: 70636614  Lt. Weight: 4900  Safety Valve Due: 2021	Gallon Cap Ld Limit: Tank Test I	acity: 30095 198100 Due: 2017	<del>-</del>
Seal Numbers Manway Cover:	79401		
Bottom outlet cap: 3	79403	0	
Pre-Inspection Car Preparation: Apply derail or line switch away from Set blue caution sign that displays "ST Chock one wheel in both directions of Apply handbrake to car being loaded	OP" in 4" letter on op	oon pen end of track	
Car Inspection: Tank or jacket free from dents, punctures, All stenciling on car legible? Reflector manufactures, Handrails, running boards, platform, ladd	aterial damaged?	VV	
or loose? Four placard holders in place? Break rod riding on wheel axle? Springs missing? Wheel bearing bolts (3) in place?	r whool trucks)?		, ,
Cracks in bolster frame (tank cradles over Leakage of oil from wheel bearings? "DOT – E" stencil displayed on car? If you Defect card display on car?	es, give number:	IAIOOWI Z	/
Bottom outlet cap and plug chained to car Bottom outlet valve opens and closes eas Bottom outlet valve is closed and not lead Interior of tank free of debris or foreign r Valve plugs attached to car operate freely If equipped, vacuum relief valve not dam Visually verify the rail car is empty prior	nly? king? naterial? y? naged? (NA?) to loading.	11A100001 7/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4	
Manway washers not cracked/bent, broke	en'? Page 1	<u>v</u> –	(over)

Page 1

Outage Required	Windows and Commission		
Loading Temperature:	Specific Gravity:		
Inches of Outage:	Gallons Outage:		
Final Inspection			
	,- Gasket Pine	,	
11	(PIFE MAN)	and the same of th	rd.
5-8	Short Plant	Skid	Casting a
	Locking Pin (30)	shot Filing	
(A 3 4)	1 Handie 300 3		
	Chula - 6 4 - Nozzi	2	
10-11-5	Ping		
Top of Tank Car		Y	N
1. Manway cover gasket is in good shape –	not cracked, broken, chunks missing?	1	انكر
<ul><li>2. Manway lid and nozzle free from gouges</li><li>3. Manway cover bolts tightened to specifie</li></ul>		4	_
4. Impact manway cover bolts to relieve ter	nsion, re-tighten to specified torque	7	-
5. Liquid valve plug and vapor valve plugs	are wrench tight and chained to car?	7	-
6. Vacuum relief valve functions properly?		1	
7. Protective housing cover latched with se		7	
8. If equipped, top-operated bottom outlet		1	
9. Security seals applied to manway cover	and protective housing cover pin?	1	-
Bottom of Tank Car		47	ar
1. Bottom outlet valve is closed and does no	of leak?	Y	N
2. Bottom outlet valve handle is secured wi	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	_
3. Bottom outlet gasket is in good shape - r	not cracked, broken, free of debris?	7	
4. Bottom outlet cap tightened with a wrend	ch having a handle at least 36" long?	7	
5. Bottom outlet plug tightened with a suita		4	-
6. Bottom outlet cap chained to car with a 5/8" chain? 7. Bottom outlet plug chained to car with a ¼" chain?			_
7. Dottom outlet plug changed to car with a	74 CHAIII?	Y	_
Placards			
Placards are displayed on both ends and bo	th sides of the tank car?	1	
Placards are not torn or faded?	, 1170	1	_
UN Number	_/ 1987		
Comments:			
Comments:	NAS		
	7.7-		
Okay to ship	Corrective action required prior to ship	pping	
Yanda C'autom			
Loader Signature:	-		
Inspector Signature:			
mapootor orginature,			
Date: 2.24.17	Time: 10:16 - 10:47		
- water			

Outage Required Loading Temperature: Inches of Outage:	Specific Gravity:	
Final Inspection		
	Wash Bill And and Asia	Skid Casling Donat Saddlo SAM Filag
Top of Tank Car  1. Manway cover gasket is in good shape — 2. Manway lid and nozzle free from gouges 3. Manway cover bolts tightened to specific 4. Impact manway cover bolts to relieve ter 5. Liquid valve plug and vapor valve plugs 6. Vacuum relief valve functions properly? 7. Protective housing cover latched with see 8. If equipped, top-operated bottom outlet v 9. Security seals applied to manway cover a  Bottom of Tank Car  1. Bottom outlet valve is closed and does no 2. Bottom outlet valve handle is secured wi	ed torque using star pattern? est torque using star pattern? estion, re-tighten to specified torque are wrench tight and chained to car? curing pin? valve closed and packing nut tightened? end protective housing cover pin?  ot leak? th a sealing pin?	Y N - Y - N - N - N - N - N - N - N - N
3. Bottom outlet gasket is in good shape – r 4. Bottom outlet cap tightened with a wrence 5. Bottom outlet plug tightened with a suita 6. Bottom outlet cap chained to car with a 5 7. Bottom outlet plug chained to car with a	not cracked, broken, free of debris? The having a handle at least 36" long? The wrench? The wrench?	₹ = = = = = = = = = = = = = = = = = = =
Placards Placards are displayed on both ends and bo Placards are not torn or faded? UN Number	th sides of the tank car?	<u>≠</u> =
Comments:	NAS	
Okay to ship  Loader Signature:	Corrective action required prior to ship	pping
Inspector Signature:		
Date: 2.24.17	Time: 10:16 - 10:47	<u> </u>

Date and Time 02/24/17 11:47:04 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8080

LOAD AVERAGE TEMPERATURE 55.3

GROSS VOLUME 28715.59

NET VOLUME 28800.88

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/24/17 11:47:04 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8080

LOAD AVERAGE TEMPERATURE 55.3

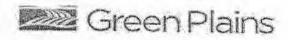
GROSS VOLUME 28715.59

20,13.33

NET VOLUME 28800.88

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By



Tank Car Number: 1714 1918 Stencil Information:	239 Date	Z.Z.	4.17	
		Month dark a mark of the specified of th	The second secon	LIEL
			DOT 111A100W1	UTLX 12345
UTLX 12345				1 . A CONTRACTOR TO THE TAXABLE TO T
1 1 ET Wit 880,880	100			
	manuscript of the property of	ottoma, american management to trick the	76-50	ENO MILLI
(A. A. A	TOTAL TOTAL STREET, ST		( And Cally	
Specification 101671	1)E	MINISTER A SERVICE CONTINUES AND A	17 a. C.	and the Williams
Specification: 706926 Lt. Weight: 6660		on Capacity: _	30090	
		imit:	196600	
Salety valve Buc,	Tank	Test Due:	2026	
Seal Numbers				
Manway Cover:	379404			
Protective housing cover pin:	379405			0
Bottom outlet cap:	379406			6
				-
Pre-Inspection				
Car Preparation:				A COM
<ul> <li>Apply derail or line switch awa</li> </ul>	ly from track being loa	ded upon		
• Set blue caution sign that displa	ays "STOP" in 4" lette	r on open end	of track	
<ul> <li>Chock one wheel in both direct</li> </ul>	ions of car being loade	ed		
<ul> <li>Apply handbrake to car being leading</li> </ul>	oaded			
Car Inspection:			4.0	
Tank or jacket free from dents, pun	actures or our -1 - C	1 0	Y	
All stenciling on car legible? Refle	ctor material descend	leakage?	× _	4
Handrails, running boards, platform	o ladder rungs er sten	/ 	_ ×	_
or loose?	i, radder rungs or steps	s not bent		
Four placard holders in place?			<u>~</u> / -	-
Break rod riding on wheel axle?				
Springs missing?			-	4
Wheel bearing bolts (3) in place?			-, -	
Cracks in bolster frame (tank cradle	es over wheel truckel?			-
Leakage of oil from wheel bearings	e?			۷,
"DOT - E" stencil displayed on car	? If ves give number	1111046016	1 -, -	_
Defect card display on car?	11 yes, give number.	11111000		_
Bottom outlet cap and plug chained	I to car?		-V	-
Bottom outlet valve opens and clos	es easily?		<del>-</del> / -	
Bottom outlet valve is closed and n	ot leaking?		V -	-
Interior of tank free of debris or for	eign material?		KINKK KINKIN	-
Valve plugs attached to car operate	freely?			
If equipped, vacuum relief valve no	ot damaged? (NA?)			-
Visually verify the rail car is empty	prior to loading		<del>-</del> , -	3
Manway washers not cracked/bent,	broken?		<del>-</del> / -	-
Rev. 6-16	Page 1			
				1011021

Outage Required  Loading Temperature:  Inches of Outage:	Specific Gravity:Gallons Outage:			
Final Inspection				
Top of Tank Car  1. Manway cover gasket is in good shape —  2. Manway lid and nozzle free from gouges  3. Manway cover bolts tightened to specific	not cracked, broken, chunks missing? s, cracks, or chips? ed torque using star pattern?	Sk poulat Sad skai Fling 8	Id Casilog dia	
4. Impact manway cover bolts to relieve ter 5. Liquid valve plug and vapor valve plugs 6. Vacuum relief valve functions properly? 7. Protective housing cover latched with se 8. If equipped, top-operated bottom outlet value of the security seals applied to manway cover a	are wrench tight and chained to car? curing pin? valve closed and packing nut tightened?	177777		
Bottom of Tank Car  1. Bottom outlet valve is closed and does n  2. Bottom outlet valve handle is secured wi  3. Bottom outlet gasket is in good shape — 1  4. Bottom outlet cap tightened with a wren  5. Bottom outlet plug tightened with a suita  6. Bottom outlet cap chained to car with a  7. Bottom outlet plug chained to car with a	th a sealing pin? not cracked, broken, free of debris? ch having a handle at least 36" long? able wrench? 5/8" chain?	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	N 	
Placards Placards are displayed on both ends and bo Placards are not torn or faded? UN Number	oth sides of the tank car?  /170 /1987	1	_	
Comments:	NPS			
Okay to ship Loader Signature:	Corrective action required prior to sh	ipping		
Inspector Signature:				
Date: 2-24-17	Time: 10:57-11:29	-		



		ar Loading Checklis	t
Tank Car Number: 7	724 19911-8		
Stencil Information:	11/1/40	Date:	24.17
5 + transfer actions are a second as	—————————————————————————————————————	) <u>-(1</u> ;	*
	W. Comment of the same of the	A STATE OF THE PARTY OF THE PAR	and the second s
UTLX 12	DAC	1	DOT 111A100W \
M F1774.888			
Ld Lmt 000	,000,		
Carrier and Control	To the second se	The franchists of the state of	7000
Contraction of the Contraction o	And the state of t	Dallana estados	( The state of the
Specification:	2012011	A TOWNS AND THE PROPERTY OF TH	A STATE OF THE PARTY OF THE PAR
Lt. Weight:		Gallon Capacity:	30110
Safety Valve Due:	64800	Ld Limit:	198200
- milety varyo Due	2018	Tank Test Due:	do15-
Seal Numbers			
Manway Cover	379407	)	
Protective housing cov	er pin: 379408	,	
Bottom outlet cap:	379 409		
	3/9 4 09		
Pre-Inspection			· · · · · · · · · · · · · · · · · · ·
Car Preparation:			
<ul> <li>Apply derail or line</li> </ul>	switch away from track b		
<ul> <li>Chock one wheel in</li> </ul>	both directions of car bei	14 letter on open end	l of track
<ul> <li>Apply handbrake to</li> </ul>	car being loaded	ing loaded	
	•		
Car Inspection:			**
ank or jacket free from	dents, punctures, or any	sign of leakage?	YN
All stenciling on car leg	tible? Reflector material d	lamaged?	<del>*</del>
riandrails, running boar	ds, platform, ladder rungs	or stens not hent	
		ropo not ochit	2
Four placard holders in	place?		4, -
Break rod riding on whe	el axle?		<u> </u>
Springs missing?			
Wheel bearing bolts (3)	in place?		-/ -/
Leakaga of all f	(tank cradles over wheel t	rucks)?	<u>~</u> –
- William Will	el hearth co'		- <u>v</u>
Defect card displa	ayed on car? If yes, give n	number: 11/AHDDW	1 -/ 1
		THITHW	L -, -
Bottom outlet cap and pl	ug chained to car?		<del>-</del> -
Bottom outlet valve open	is and closes easily?		<u> </u>

Page 1

Bottom outlet valve is closed and not leaking? Interior of tank free of debris or foreign material?

If equipped, vacuum relief valve not damaged? (NA?) Visually verify the rail car is empty prior to loading.

Valve plugs attached to car operate freely?

Manway washers not cracked/bent, broken?

Rev. 6-16

(over)

Outage Required		
Loading Temperature:	Specific Gravity:	
Inches of Outage:	Gallons Outage:	(Control of Control
Final Inspection		
	Chain Nozz	Skid Casting Outlet Saddle asket Ring
Top of Tank Car	Phili Otth	2
1. Manway cover gasket is in good shape -	not cracked, broken chunks missing?	YN
2. Manway iid and nozzle free from gouges.	cracks or chins?	4, -
3. Manway cover bolts tightened to specified	d torque using star nattern?	-/ -
4. Impact manway cover bolts to relieve tens	sion, re-tighten to specified torque	7
<ul><li>5. Liquid valve plug and vapor valve plugs a</li><li>6. Vacuum relief valve functions properly?</li></ul>	are wrench tight and chained to car?	1, _
7. Protective housing cover latched with sec	uning ning	¥ -
8. If equipped, top-operated bottom outlet va	alve closed and nacking nut sight-	1/ -
9. Security seals applied to manway cover as	nd protective housing cover nin?	4 -
	a was a second of the first	<u> </u>
Bottom of Tank Car		Y N
1. Bottom outlet valve is closed and does no	t leak?	1
2. Bottom outlet valve handle is secured with	h a sealing pin?	1
3. Bottom outlet gasket is in good shape – no 4. Bottom outlet cap tightened with a wrench	having a handle at least 26" 1 2	4 -
J. Bottom outlet plug tightened with a suitab	le wrench?	<del>-</del> -
6. Bottom outlet cap chained to car with a 5/	8" chain?	
7. Bottom outlet plug chained to car with a ½	4" chain?	7 -
Placards		page 100 May
Placards are displayed on both ends and both	sides of the to-1	,
Placards are not torn or faded?	r sides of the tank car?	<u>-</u> , -
UN Number	1987	
Comments:	<del>-</del>	
	NPS	
A:	×	
Okay to ship	Corrective action required prior to ship	pping
Loader Signature:		
Inspector Signature:		
Date: 2.24.17	Time: _11:39 - 12:47	
	Tune//. 2/ - /3.7/	-

Date and Time 02/24/17 1:19:27 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8082

LOAD AVERAGE TEMPERATURE 55.2

9085.47 GROSS VOLUME

NET VOLUME 9113.09

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/24/17 1:19:27 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER

8082

LOAD AVERAGE TEMPERATURE 55.2

GROSS VOLUME

9085.47

NET VOLUME

9113.09

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/24/17 1:47:52 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8083

LOAD AVERAGE TEMPERATURE 55.2

GROSS VOLUME

19625.69

NET VOLUME 19685.15

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/24/17 1:47:52 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8083

LOAD AVERAGE TEMPERATURE 55.2

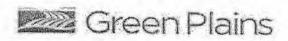
GROSS VOLUME 19625.69

NET VOLUME 19685.15

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

-----Signature of Receiving Agent



Tank Car Number: 714	X 197615	Date: 2 7	14-17	
Stencil Information:				
and Street Control of the Street Control of	HIT		edit to Central services recommendates services to service services (2) a	JÄĘ .
	A	8	DOT 111A100W	UTLX:12:
UTLX 12345				20,000 6
Ha Kit 8880,880		-		SALA TE
	The feet of the second	ner   Lauranneren f. kondeleur frameene anterenerek ekseben	CONTROL OF THE PARTY OF THE PAR	SEO MIE
the second second second second second				n End
Specification:		Gallon Capacity:	30110	
Lt. Weight:	64500	Ld Limit:	198500	
Safety Valve Due:	2017	Tank Test Due: _	2017	<del></del>
Seal Numbers	and its			
Manway Cover:	379410			
Protective housing cover pi	n: 379411			The same of the sa
Bottom outlet cap:	379412			Date .
Pre-Inspection				
Car Preparation:				4
<ul> <li>Apply derail or line swi</li> </ul>	tch away from track b	eing loaded upon		
<ul> <li>Set blue caution sign the</li> </ul>	at displays "STOP" in	4" letter on open end	d of track	
<ul> <li>Chock one wheel in bot</li> </ul>	th directions of car being	ng loaded		
<ul> <li>Apply handbrake to car</li> </ul>	being loaded			
Car Inspection:			37 57	
Tank or jacket free from de	nts, punctures, or any	sign of leakage?	YN	
All stenciling on car legible	e? Reflector material d	amaged?	-/ -/	/
Handrails, running boards,	platform, ladder rungs	or steps not bent		
or loose?			/	
Four placard holders in place			_/ _	
Break rod riding on wheel	axle?			
Springs missing? Wheel bearing bolts (3) in p	alaaa?		_/ _	
Cracks in bolster frame (tar	place:	tens also 10		
Leakage of oil from wheel	hearings?	irucks)?		
"DOT – E" stencil displaye	d on car? If ves give t	number:	1d1	
Defect card display on car?		11 19100	<del>(1)</del> <del>(1)</del> -	
Bottom outlet cap and plug	chained to car?		<u>-</u> / -	
Bottom outlet valve opens a	and closes easily?			
Bottom outlet valve is close	ed and not leaking?		<b>-</b>	
Interior of tank free of debr	is or foreign material?			
Valve plugs attached to car	operate freely?		_/ _	
If equipped, vacuum relief	valve not damaged? (1	NA?)	<u></u>	<i>N</i>
Visually verify the rail car i	s empty prior to loading	ng.	1/_	
Manway washers not crack				
Rev. 6-16	Pag	ge I		(over)

Outage Required  Loading Temperature:  Inches of Outage:	Specific Gravity:	~	
	Canona Outage,		
Final Inspection			
Top of Tank Car	1915 Con	Skid Casling hallot Saddle that Ring	
1. Manway cover gasket is in good shape—2. Manway lid and nozzle free from gouges 3. Manway cover bolts tightened to specifie 4. Impact manway cover bolts to relieve ter 5. Liquid valve plug and vapor valve plugs 6. Vacuum relief valve functions properly? 7. Protective housing cover latched with see 8. If equipped, top-operated bottom outlet valve functions gover as a specified to manway cover a security seals applied to security	s, cracks, or chips? ed torque using star pattern? asion, re-tighten to specified torque are wrench tight and chained to car? curing pin? valve closed and packing nut tightened?		
Bottom of Tank Car  1. Bottom outlet valve is closed and does not also bettom outlet valve handle is secured with a secured with a wrence and outlet cap tightened with a wrence and a secure outlet plug tightened with a suitable bottom outlet cap chained to car with a secure of a secure outlet plug chained to car with a secure of a secure outlet plug chained to car with a secure outlet plug chained to ca	th a sealing pin? not cracked, broken, free of debris? ch having a handle at least 36" long? able wrench? 5/8" chain?	Y N	
<b>Placards</b> Placards are displayed on both ends and bo Placards are not torn or faded? UN Number	oth sides of the tank car?	<del>√</del> =	
Comments:	1/125		-
Okay to ship  Loader Signature:	Corrective action required prior to shi	pping	
Inspector Signature:			
Date: 2.24./7	Time: 12:57 - 1:28		

Date and Time 02/24/17 2:28:10 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8084

LOAD AVERAGE TEMPERATURE 55.8

GROSS VOLUME 28722.73

NET VOLUME 28797.98

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/24/17 2:28:10 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8084

LOAD AVERAGE TEMPERATURE 55.8

GROSS VOLUME 28722.73

NET VOLUME 28797.98

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By \_\_\_\_\_ Signature of Receiving Agent



Tank Car Number: <u>LTCX</u> 731997  Stencil Information:	Date: 2-22-17
ELT)	
UTLX 12345 LT Whi 880,080	DOT 111A100W 25,00
THE CONTEST OF THE PROPERTY OF	
Specification:         706576400           Lt. Weight:         65400           Safety Valve Due:         2019	Gallon Capacity: 30090  Ld Limit: 197600  Tank Test Due: 2014
Seal NumbersManway Cover:379359Protective housing cover pin:379340Bottom outlet cap:379341	
Pre-Inspection Car Preparation:  Apply derail or line switch away from track be Set blue caution sign that displays "STOP" in Chock one wheel in both directions of car being Apply handbrake to car being loaded	peing loaded upon
Car Inspection:  Tank or jacket free from dents, punctures, or any All stenciling on car legible? Reflector material d Handrails, running boards, platform, ladder rungs or loose?	damaged?
Four placard holders in place? Break rod riding on wheel axle? Springs missing? Wheel bearing bolts (3) in place? Cracks in bolster frame (tank cradles over wheel Leakage of oil from wheel bearings?	
"DOT – E" stencil displayed on car? If yes, give a Defect card display on car? Bottom outlet cap and plug chained to car? Bottom outlet valve opens and closes easily? Bottom outlet valve is closed and not leaking? Interior of tank free of debris or foreign material? Valve plugs attached to car operate freely? If equipped, vacuum relief valve not damaged? (Visually verify the rail car is empty prior to loading)	NA2)
Manway washers not cracked/bent, broken? Rev. 6-16 Pag	ge 1  (over

Outage Required Loading Temperature: Inches of Outage:	Specific Gravity:		_	
menes of Outage.	Gallons Outage:			
Final Inspection				-
Ton of Tark Care	Mary Mill Comment of the Comment of	Outlet Section Ring	sid Casiling	W.
Top of Tank Car  1. Manway cover gasket is in good shape -	not cracked broken abunta missiano	Y	N	
2. Manway lid and nozzle free from gouges 3. Manway cover bolts tightened to specific 4. Impact manway cover bolts to relieve ter 5. Liquid valve plug and vapor valve plugs 6. Vacuum relief valve functions properly? 7. Protective housing cover latched with se 8. If equipped, top-operated bottom outlet v 9. Security seals applied to manway cover a	s, cracks, or chips? ed torque using star pattern? nsion, re-tighten to specified torque are wrench tight and chained to car? curing pin? valve closed and packing put tightened?	KKKKKKKK		7
Bottom of Tank Car  1. Bottom outlet valve is closed and does not as a secured with a secured with a wrence of the secure of the	th a sealing pin? not cracked, broken, free of debris? ch having a handle at least 36" long? ble wrench? 5/8" chain?	KKKKKK	N 	
Placards Placards are displayed on both ends and both ends are not torn or faded? UN Number	th sides of the tank car?	<u>/</u>	Ξ	
Comments:	NPS		4	0=
			-	
Okay to ship  Loader Signature:	Corrective action required prior to ship	oping		
Inspector Signature:	-			
Date: 2-22-17	Time: 10:25 - 10:56			

Date and Time 02/22/17 11:56:24 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8065

LOAD AVERAGE TEMPERATURE 66.0

GROSS VOLUME 28908.40

NET VOLUME 28799.12

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Date and Time 02/22/17 11:56:24 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8065

LOAD AVERAGE TEMPERATURE 66.0

GROSS VOLUME

28908.40

NET VOLUME

28799.12

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Outage Required Loading Temperature:	Secretary Control				
Inches of Outage:	Specific Gravity: Gallons Outage:				
Final Inspection		-			
That inspection					
	- Gaskoi Film	()	:		
	Shoar Plans		d Casling		
	MONEY ROLLING	Dullat Sade skal filing	iin .		
	1 Handa 3				
	Chuin Bay 4 Nozzi	2 .			
Top of Tank Car		37	AT		
1. Manway cover gasket is in good shape -	not cracked, broken, chunks missing?	Y	N		
2. Manway lid and nozzle free from gouge	s, cracks, or chins?	CALCARKINE			
3. Manway cover bolts tightened to specifi	ed torque using star pattern?	1			
4. Impact manway cover bolts to relieve to	nsion, re-tighten to specified torque	1	_		
<ul><li>5. Liquid valve plug and vapor valve plugs</li><li>6. Vacuum relief valve functions properly?</li></ul>	are wrench tight and chained to car?	1			£
7. Protective housing cover latched with se	ouring ning	-6			1 -
8. If equipped, top-operated bottom outlet	valve closed and negleting mat to 14 and 10	1			
9. Security seals applied to manway cover	and protective housing cover pin?	7	-		
Transition and an arrange of the	and proteotive nousing cover pin:	_	·		
Bottom of Tank Car		Y	N		
1. Bottom outlet valve is closed and does n		1	74		
2. Bottom outlet valve handle is secured with	th a sealing pin?	7			Ţ
3. Bottom outlet gasket is in good shape - 1	not cracked, broken, free of debris?	7	_		0.0
4. Bottom outlet cap tightened with a wrene	ch having a handle at least 36" long?	1			
5. Bottom outlet plug tightened with a suite	ble wrench?	1	_		
6. Bottom outlet cap chained to car with a 57. Bottom outlet plug chained to car with a	1/" chain?	1	_		
Bottom outlet plug chamed to car with a	74 Chain?	_	-		
Placards					
Placards are displayed on both ends and bo	th sides of the tank car?	/			
Placards are not torn or faded?	1/70	7	_		H
UN Number	1237	-	-		
				- 1	
Comments:	.101				
	NPS		- 1		
1		-		_	
Okay to ship	Corrective action required prior to ship	ping			
	1	r6			
Loader Signature:					
Inchestor Signature					
Inspector Signature:	-			-	up.
Date: 2.22-17	Time: 11:03 -11:33				
	11110. 11100 11.00	_			*

Date and Time 02/22/17 12:33:38 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8066

LOAD AVERAGE TEMPERATURE

66.5

GROSS VOLUME

28919.10

NET VOLUME

28800.24

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 12:33:38 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363 712-858-4666

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8066

LOAD AVERAGE TEMPERATURE 66.5

GROSS VOLUME 28919.10

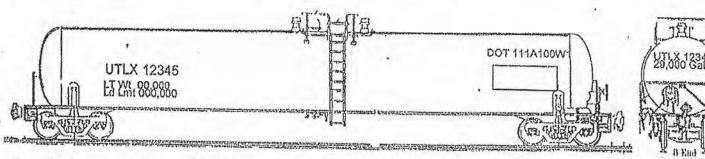
NET VOLUME 28800.24

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By	
Signature of Receiving Age	 ent



Tank Car Number: CTCX 731383 2.22.17 Stencil Information:



Specification: 706526602 Lt. Weight: 45100 Safety Valve Due:

Gallon Capacity: 30190 Ld Limit: 197900 Tank Test Due: 2018

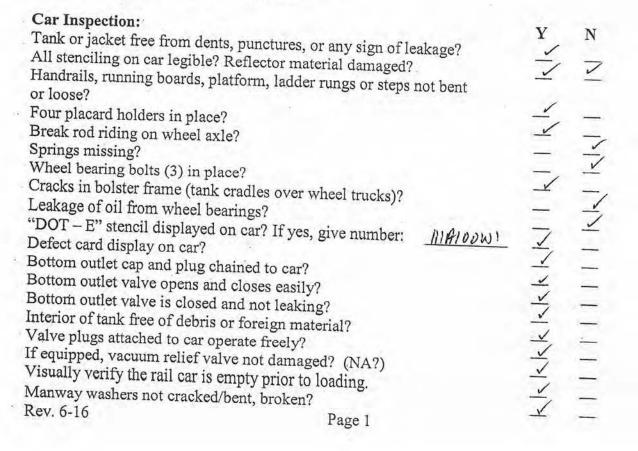
Seal Numbers

Manway Cover: 379365 Protective housing cover pin: 379366 Bottom outlet cap: 379367

## Pre-Inspection

### Car Preparation:

- Apply derail or line switch away from track being loaded upon
- Set blue caution sign that displays "STOP" in 4" letter on open end of track
- Chock one wheel in both directions of car being loaded
- Apply handbrake to car being loaded



Outage Required				
Loading Temperature:	Specific Gravity:		5.	
Inches of Outage:	Gallons Outage:			
Final Inspection				4
	Gauskoi Film			
	Shoar Planc	Sk Dullat Snd skel Ring	id Cosilog dia	
Top of Tank Car	· ·	Y	N	
1. Manway cover gasket is in good shape -	not cracked, broken, chunks missing?		14	
2. Manway lid and nozzle free from gouges	s, cracks, or chips?	KKKKKK		
3. Manway cover bolts tightened to specific	ed torque using star pattern?	1	_	
4. Impact manway cover bolts to relieve ter 5. Liquid valve plug and vapor valve plugs	nsion, re-tighten to specified torque	_	-	
6. Vacuum relief valve functions properly?	are wrench light and chained to car?	1		· · · · · · ·
7. Protective housing cover latched with se		1	-	
8. If equipped, top-operated bottom outlet	valve closed and packing nut tightened?	-/	_	
9. Security seals applied to manway cover	and protective housing cover pin?	J	_	
Bottom of Tank Car		**		
1. Bottom outlet valve is closed and does n	ot leak?	Y	N	
2. Bottom outlet valve handle is secured with		-	_	
3. Bottom outlet gasket is in good shape - 1	not cracked, broken, free of debris?	-	-	
4. Bottom outlet cap tightened with a wren	ch having a handle at least 36" long?	1		
5. Bottom outlet plug tightened with a suita		1		
6. Bottom outlet cap chained to car with a 3		1		
7. Bottom outlet plug chained to car with a	¼" chain?	1		
Placards				
Placards are displayed on both ends and bo	oth sides of the tank car?	1	100	
Placards are not torn or faded?	1170	V	_	
UN Number				
Comments:				
	NPS			
			-	
Okay to ship	Corrective action required prior to ship	pping		<del></del> -
Loader Signature:				
Inspector Signature:				
Date:	Time: 11:40 ~ 12:10	_		

Date and Time 02/22/17 1:10:36 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8067

LOAD AVERAGE TEMPERATURE 66.6

GROSS VOLUME

28921.43

NET VOLUME 28800.25

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 1:10:36 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8067

LOAD AVERAGE TEMPERATURE 66.6

GROSS VOLUME

28921.43

NET VOLUME

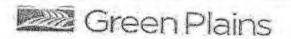
28800.25

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

	Ť	
÷		
		ä

(over)



## Ethanol Tank Car Loading Checklist

Tank Car Number: 711x 195202 Stencil Information:	Date: 2 - 22 - 17
Stellen information;	
Fig.	
UTLX 12345	DOT 111A100W 25.
17:51 La Lat 000,000	
na contraction de la contracti	A CONTRACTOR OF THE PROPERTY O
Specification: 706526603	Gallon Capacity: 30115
Specification:         706526603           Lt. Weight:         64800           Safety Valve Due:         2017	Ld Limit:
Safety Valve Due: 2017	Tank Test Due: 2017
Seal Numbers	
Manway Cover: 379 368	Y Co
Manway Cover: 374 368 Protective housing cover pin: 374 369	
Bottom outlet cap: 379370	= -00
Pre-Inspection	-
Car Preparation:	
Apply derail or line switch away from track !     Set blue and in the switch away from track!	being loaded upon
set blue caution sign that displays "STOP" in	n 4" letter on onen and after 1
check one wheel in both directions of car be	ing loaded
<ul> <li>Apply handbrake to car being loaded</li> </ul>	
Car Inspection:	27
Tank or jacket free from dents, punctures, or any	sign of leakage?
All stellelling on car legible? Reflector material	Changemen
riandrails, running boards, platform, ladder rungs	s or steps not bent
01 10086?	
Four placard holders in place? Break rod riding on wheel axle?	1 =
Springs missing?	
Wheel bearing bolts (3) in place?	
Cracks in bolster frame (tank cradles over wheel	trucks)?
Leakage of oil from wheel bearings?	<u> </u>
"DOT - E" stencil displayed on car? If yes, give	number: MAlobwi -
Defect card display on car?	
Bottom outlet cap and plug chained to car? Bottom outlet valve opens and closes easily?	Z -
Bottom outlet valve opens and closes easily?  Bottom outlet valve is closed and not leaking?	number: MAIDOWI /
Interior of tank free of debris or foreign material?	<i>→</i> _
valve plugs attached to car operate freely?	
If equipped, vacuum relief valve not damaged?	NA?)
visually verify the rail car is empty prior to loading	ng.
Manway washers not cracked/bent, broken?	<u></u>

Page 1

Outage Required			
Loading Temperature:	Specific Gravity:		-
Inches of Outage:	Gallons Outage:		
Final Inspection			
	,- Gasket Fün	Q.	Y
	Ohnin Sharais	Dullat Sac	
Top of Tank Car		V	N
1. Manway cover gasket is in good shape –	not cracked, broken, chunks missino?	1	14
<ol><li>Manway lid and nozzle free from gouges</li></ol>	s, cracks, or chips?	-	_
<ol><li>Manway cover bolts tightened to specific</li></ol>	ed torque using star pattern?	1	_
<ol> <li>Impact manway cover bolts to relieve ter</li> </ol>	asion, re-tighten to specified torque	1	
5. Liquid valve plug and vapor valve plugs	are wrench tight and chained to car?	1	_
6. Vacuum relief valve functions properly?		VAKKIKININ	
7. Protective housing cover latched with se	curing pin?	/	-
8. If equipped, top-operated bottom outlet	valve closed and packing nut tightened?	1	
9. Security seals applied to manway cover a	and protective housing cover pin?	/	
Bottom of Tank Car	ma(C4.4)	Y	N
1. Bottom outlet valve is closed and does no	ot leak?	V	-
2. Bottom outlet valve handle is secured wi	th a sealing pin?	LYKKK	
3. Bottom outlet gasket is in good shape - r	of cracked, broken, free of debris?	1	_
4. Bottom outlet cap tightened with a wrence	on having a handle at least 36" long?	1	_
5. Bottom outlet plug tightened with a suita	ole wrench?	-	_
5. Bottom outlet cap chained to car with a 5 7. Bottom outlet plug chained to car with a		1	_
. Bottom outlet plug chamed to car with a	74 Chain?	1	
Placards			
Placards are displayed on both ends and bo	th sides of the tents and	1	
Placards are not form or faded?		1	-
JN Number	1170	~	-
Comments:			
	NPS		
Okay to ship	Corrective action required prior to ship	pping	
Loader Signature:			
nspector Signature:			
Date: 2-22-17	Time: 12:16-12147		

	4	
	*	
	· ·	

Date and Time 02/22/17 1:47:14 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8068

LOAD AVERAGE TEMPERATURE 66.7

GROSS VOLUME 28923.22

NET VOLUME 28801.45

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 1:47:14 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8068

LOAD AVERAGE TEMPERATURE 66.7

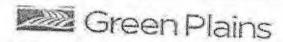
GROSS VOLUME 28923.22

NET VOLUME 28801.45

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

dimensions of Densiring Appet



Ethanoi Tank	Car Loading Checklist		
Tank Car Number: TILX 199819 Stencil Information:	Date: 2	22.17	
et francisco	江)一门日	* *	
UTLX 12345 EJ Wi. 888,880		DOT 111A100W	25,889,884 (100,000)
( Constant	7. The statement of the	Cra, dus zur wei Es	
Specification: 106520104  Lt. Weight: 64900  Safety Valve Due: 2017	Gallon Capacity: _ Ld Limit: _ Tank Test Due:	30090 198100 2017	A DENIE
Seal Numbers			
Manway Cover: 37937		-	1
Protective housing cover pin: 379 373 Bottom outlet cap: 379 373	2	-	0,
Pre-Inspection		ý-	1
Car Preparation:  Apply derail or line switch away from to 1	being loaded upon		
• Chock one wheel in both directions of and	in 4" letter on open end	of track	
<ul> <li>Apply handbrake to car being loaded</li> </ul>	emg loaded		
Car Inspection:			
Tank or jacket free from dents must	V sign of local	YN	
All stenciling on car legible? Reflector material Handrails, running boards, platfer	y orgin of feakage?		
Handrails, running boards, platform, ladder rung or loose?	gs or steps not bent		

111A100W1

Four placard holders in place? Break rod riding on wheel axle?

Wheel bearing bolts (3) in place?

Defect card display on car?

Leakage of oil from wheel bearings?

Bottom outlet cap and plug chained to car? Bottom outlet valve opens and closes easily? Bottom outlet valve is closed and not leaking? Interior of tank free of debris or foreign material?

Valve plugs attached to car operate freely?

Manway washers not cracked/bent, broken?

Cracks in bolster frame (tank cradles over wheel trucks)?

"DOT - E" stencil displayed on car? If yes, give number:

If equipped, vacuum relief valve not damaged? (NA?) Visually verify the rail car is empty prior to loading.

Page 1

Springs missing?

Outage Required  Loading Temperature:  Inches of Outage:	Specific Gravity:	
Final Inspection		
	Locking Pin (3a)	Skid Gasling Dulint Saddle Shot Filing
1. Manway cover gasket is in good shape — 2. Manway lid and nozzle free from gouges 3. Manway cover bolts tightened to specifie 4. Impact manway cover bolts to relieve ten 5. Liquid valve plug and vapor valve plugs 6. Vacuum relief valve functions properly? 7. Protective housing cover latched with sec 8. If equipped, top-operated bottom outlet v 9. Security seals applied to manway cover a	cacks, or chips? d torque using star pattern? dision, re-tighten to specified torque are wrench tight and chained to car? during pin? dalve closed and packing nut tightened?	N
Bottom of Tank Car  1. Bottom outlet valve is closed and does not 2. Bottom outlet valve handle is secured with 3. Bottom outlet gasket is in good shape — n 4. Bottom outlet cap tightened with a wrene 5. Bottom outlet plug tightened with a suital 6. Bottom outlet cap chained to car with a 5. Bottom outlet plug chained to car with a 5.	th a sealing pin? ot cracked, broken, free of debris? h having a handle at least 36" long? ble wrench? /8" chain?	Y N
Placards Placards are displayed on both ends and bot Placards are not torn or faded? UN Number	th sides of the tank car?	<u>√</u> =
Comments:	NPS	
Okay to ship Loader Signature:	Corrective action required prior to ship	pping
Inspector Signature:		
Date: 2.22.17	Time: 12:53-1:24	-

Date and Time 02/22/17 2:24:12 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8069

LOAD AVERAGE TEMPERATURE 66.7

GROSS VOLUME 28919.81

NET VOLUME 28798.06

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 2:24:12 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8069

LOAD AVERAGE TEMPERATURE 66.7

GROSS VOLUME

28919.81

NET VOLUME 28798.06

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

# Ethanol Tank Car Loading Checklist

Tank Car Number:	JCHX 30098	Date:	17
and province contribution particularly and according to the second contribution of the second contribu	A	1-([8.	,P )
UTLX 12			DOT 111A100W
COLUMN TO THE PARTY OF THE PART		The second secon	
Specification: Lt. Weight:	706526605	Gallon Capacity:	300 89
Safety Valve Due:	2023	Ld Limit: Tank Test Due:	196900
Seal Numbers Manway Cover: Protective housing cov Bottom outlet cap: Pre-Inspection	er pin: 379 37; 379 376		
Car Preparation: Apply derail or line Set blue caution sig	s switch away from track in that displays "STOP" is a both directions of car be o car being loaded	n // 1 attan - 1	of track
and bronouning our car les	n dents, punctures, or any gible? Reflector material o ds, platform, ladder rung	domo and D	$\frac{\mathbf{Y}}{\mathbf{Z}}$ $\mathbf{N}$
Four placard holders in Break rod riding on wh	place?		<del>-</del> / -
Springs missing? Wheel bearing bolts (3)	in place?	trucks)?	\frac{\textsqr}{\frac{\textsqr}{\textsqr}} = \frac{\textsqr}{\frac{\textsqr}{\textsqr}}
DOT – E" stencil displ Defect card display on c Bottom outlet cap and p	ayed on car? If yes, give ar?	number: <u>////////////////////////////////////</u>	7
softom outlet valve ope Bottom outlet valve is conterior of tank free of d Valve plugs attached to If equipped, vacuum reli	ns and closes easily? losed and not leaking? ebris or foreign material?	NA 2)	
Manway washers not cra	icked/bent, broken?	ng.	<u> </u>

Page 1

Outage Required				
Loading Temperature:	Specific Gravity:			
Inches of Outage:	Gallons Outage:			
Final Inspection				
	z- Ginskot Filing	ı.	4	
	Wall Bill and an area	unat Sado Ikot Alag	et Challon	
Top of Tank Car		Y	N	
1. Manway cover gasket is in good shape -	not cracked, broken, chunks missing?	1		
<ol><li>Manway lid and nozzle free from gouges,</li></ol>	cracks, or chips?	1		
3. Manway cover bolts tightened to specifie		1		
4. Impact manway cover bolts to relieve ten	sion, re-tighten to specified torque	KKKKKK	_	
5. Liquid valve plug and vapor valve plugs	are wrench tight and chained to car?	1	-	
6. Vacuum relief valve functions properly?		1	-	
7. Protective housing cover latched with sec		1	_	
<ol> <li>If equipped, top-operated bottom outlet v</li> <li>Security seals applied to manway cover a</li> </ol>		4	-	
3. Security scars applied to manway cover a	nd protective nousing cover pm?	~	-	
Bottom of Tank Car		Y	N	
1. Bottom outlet valve is closed and does no	t leak?	1	2.4	
2. Bottom outlet valve handle is secured wit	h a sealing pin?	1		
3. Bottom outlet gasket is in good shape - n		1		
4. Bottom outlet cap tightened with a wrenc		1		
5. Bottom outlet plug tightened with a suital		1	-	
6. Bottom outlet cap chained to car with a 5.		1	_	
7. Bottom outlet plug chained to car with a	74" chain?	V	_	
Placards				
Placards are displayed on both ends and bot	h sides of the tank car?	1		
Placards are not torn or faded?	1170	1		
UN Number	1987			
Comments:				
	NPS		× 1000000000000000000000000000000000000	
Okay to ship	Corrective action required prior to shi	pping		
//	15			
Loader Signature:	~			
Inspector Signature:				
Date: 2-22-17	Time: /:29-2:80			
	a mach will	_		

Date and Time 02/22/17 3:00:25 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8070

LOAD AVERAGE TEMPERATURE 66.7

GROSS VOLUME 28922.43

NET VOLUME 28800.08

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 3:00:25 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8070

LOAD AVERAGE TEMPERATURE 66.7

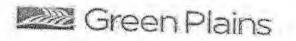
GROSS VOLUME 28922.43

NET VOLUME 28800.08

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for

Loaded By

(over)



# Ethanol Tank Car Loading Checklist

Tank Car Number: WCHX 30078  Stencil Information:	Date: 2.22-17
fi	
UTLX 12345	DOT 111A100W 25,000 23
OF CONTROL	
Specification 79/62//01	PENI
Specification: 706526604	Gallon Capacity: 30073
Safety Valve Due: 2023	
\$025	Tank Test Due: 2023
Seal Numbers	
Manway Cover:	377
Protective housing cover pin: 379 3	78
Bottom outlet cap: 379 3	79
Pro Ingrandia.	
Pre-Inspection Car Preparation:	
Annly deroil or line arried	
<ul> <li>Apply derail or line switch away from tra</li> <li>Set blue caution sign that displays "STRONG</li> </ul>	ack being loaded upon
<ul> <li>Set blue caution sign that displays "STO"</li> <li>Chock one wheel in both directions of ca</li> </ul>	P" in 4" letter on open end of track
Apply handbrake to car being loaded	ir being loaded
11 5 Can being loaded	
Car Inspection:	4. 5
Tank or jacket free from dents, punctures, or	any sion of leakage?
rui stellelling on car legible? Reflector mater	rial domagn 10
mandralls, running boards, platform, ladder r	ungs or steps not bent
or roose:	- Francisch
Four placard holders in place?	<u>-</u> / -
Break rod riding on wheel axle? Springs missing?	<u> </u>
Wheel begring holts (2) in all and	- 7
Wheel bearing bolts (3) in place?	7 -
Cracks in bolster frame (tank cradles over what Leakage of oil from wheel bearings?	V
"DOT – E" stencil displayed on car? If yes, g	= 7
Defect card display on car?	rive number: 11/A100WI
Bottom outlet cap and plug chained to car?	4 =
Bottom outlet valve opens and closes easily?	✓, _
Bottom outlet valve is closed and not leaking	?
interior of tank free of debris or foreign mater	rial?
valve plugs attached to car operate freely?	<u> </u>
If equipped, vacuum relief valve not damaged	1? (NA?)
visually verify the rail car is empty prior to le	pading.
Manway washers not cracked/bent, broken?	<del>-</del> <del>-</del> <del>-</del> -
KAU 5 16	Page 1

Page 1

Outage Required				
Loading Temperature:	Specific Gravity:			
Inches of Outage:	Gallons Outage:			
Final Inspection				
and product				
	/- Gaskai Pin		ž.	
	10 Jan 10	Suital Saddle Shot Filing	Consiling o	
Top of Tank Car		Y	N	
1. Manway cover gasket is in good shape –	not cracked, broken, chunks missing?	1	,	
2. Manway lid and nozzle free from gouges	, cracks, or chips?	1		
3. Manway cover bolts tightened to specifie	ed torque using star pattern?	YYYYYY,	_	
<ol> <li>Impact manway cover bolts to relieve ten</li> <li>Liquid valve plug and vapor valve plugs</li> </ol>	are wrench tight and chained to and	1	_	
6. Vacuum relief valve functions properly?	are wrench ught and chained to car?	-	-	
7. Protective housing cover latched with sec	curing pin?	V	_	
8. If equipped, top-operated bottom outlet v	alve closed and packing nut tightened?	1	-	
<ol><li>Security seals applied to manway cover a</li></ol>	and protective housing cover pin?	1		
Bottom of Tank Car			10	
1. Bottom outlet valve is closed and does no	ot leal-?	Y	N	
2. Bottom outlet valve handle is secured with		1	-	
3. Bottom outlet gasket is in good shape – n		-	-	
<ol> <li>Bottom outlet cap tightened with a wrence</li> </ol>	th having a handle at least 36" long?	1		
5. Bottom outlet plug tightened with a suita		1		
6. Bottom outlet cap chained to car with a 5		-	-	
7. Bottom outlet plug chained to car with a	74 Chain?		-	
Placards				
Placards are displayed on both ends and bo	th sides of the tank car?	V		
Placards are not torn or faded?	1170	1		
UN Number	1987			
Comments:	40.0			
	NPS			
Okay to ship	Corrective action required prior to shi	pping		
Loader Signature: _	<u> </u>			
Inspector Signature:				
Date: 2-22-17	Time: 2:04 - 2:37			
110				

Date and Time 02/22/17 3:37:49 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8071

LOAD AVERAGE TEMPERATURE 66.8

GROSS VOLUME 28926.11

NET VOLUME 28801.15

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 3:37:49 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8071

LOAD AVERAGE TEMPERATURE 66.8

GROSS VOLUME 28926.11

NET VOLUME 28801.15

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for

Loaded By



Ethanol Tank Car Loa	ding Checklist
T-1-0-31 1 ARINI 71 17/1	0 - 10
Stencil Information:	ate: 22.17
-	
All Alle	্ৰাষ্ট্ৰণ
	DOT 111A100W UTLX 1234
. UTLX 12345	. UTLX 1234
1 1 Li Wit 886,080	· Land Renault
A) Raderal III	
(en Thy and)	
With the property of the second secon	were the second
Specification:         706526608         Ga           Lt. Weight:         64900         Ld	allon Capacity: 300)
Lt. Weight: 64900 Ld	Limit:
C-C-XII D	ank Test Due: 2017
Seal Numbers	
Manway Cover: 379 383	
Protective housing cover pin: 379384	
Bottom outlet cap: 379385	C
Pre-Inspection	
Car Preparation:	
Apply derail or line switch away from track being l	
• Set blue caution sign that displays "STOP" in 4" let	oaded upon
• Chock one wheel in both directions of car being loa	ter on open end of track
<ul> <li>Apply handbrake to car being loaded</li> </ul>	.ded
TT , and the same to the country to	
Car Inspection;	V
Tank or jacket free from dents, punctures, or any sign o	fleakage?
All stelling on car legible? Reflector material damage	-12
Handrails, running boards, platform, ladder rungs or ste	ps not bent
01 10086?	/
Four placard holders in place?	-/ -
Break rod riding on wheel axle?	/
Springs missing?	
Wheel bearing bolts (3) in place?	-/ -
Cracks in bolster frame (tank cradles over wheel trucks)	)?
Leakage of oil from wheel bearings?	- 7
"DOT - E" stencil displayed on car? If yes, give number	er: MAIDDWI -
Defect card display on car?	7 -
Bottom outlet cap and plug chained to car?	7 -
Bottom outlet valve opens and closes easily?	er: 1/11/4/100/01 7 = -
Bottom outlet valve is closed and not leaking? Interior of tank free of debris or foreign material?	
Valve plugs attached to car operate freely?	1
If equipped, vacuum relief valve not damaged? (NA?)	<u></u>
Visually verify the rail car is empty prior to loading.	<u> </u>
Manway washers not cracked/bent, broken?	<u> </u>
Rev. 6-16 Page 1	
Maga	

Page 1

Outage Required Loading Temperature:	Specific Gravity:		
Inches of Outage:	Gallons Outage:		
Final Inspection			
	Gaskai Fing	1	
	Malan Billian	milai Sado skal filog	id Casling dia
Top of Tank Car		Y	N
1. Manway cover gasket is in good shape -		1	
<ol> <li>Manway lid and nozzle free from gouge</li> <li>Manway cover bolts tightened to specifi</li> </ol>		1/1/1/1/1/1/	-
4. Impact manway cover bolts to relieve te		-	_
5. Liquid valve plug and vapor valve plugs	s are wrench tight and chained to car?	1	=
6. Vacuum relief valve functions properly		1	
<ol> <li>Protective housing cover latched with se</li> <li>If equipped, top-operated bottom outlet</li> </ol>		1	-
9. Security seals applied to manway cover		7	-
Bottom of Tank Car 1. Bottom outlet valve is closed and does r	not leak?	Y	N
2. Bottom outlet valve handle is secured w		-/	-
3. Bottom outlet gasket is in good shape –		1	=
4. Bottom outlet cap tightened with a wrer		1	-
<ol> <li>Bottom outlet plug tightened with a suit</li> <li>Bottom outlet cap chained to car with a</li> </ol>		-	-
7. Bottom outlet plug chained to car with a		-/	-
Placards Placards are displayed on both ends and b	oth sides of the tente early	1	
Placards are displayed on both ends and b Placards are not torn or faded?	oth sides of the tank car?	1	-
UN Number	1987		_
Comments:	W. 1		
	NPS		
V			1
Okay to ship	Corrective action required prior to shi	pping	
Loader Signature:			
Inspector Signature:			
1 22 12	Time: 3:23 - 3:54		
Date:	Tune.	-	

Date and Time 02/22/17 4:54:33 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8073

LOAD AVERAGE TEMPERATURE 66.7

GROSS VOLUME 28921.39

NET VOLUME 28798.77

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/22/17 4:54:33 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8073

LOAD AVERAGE TEMPERATURE 66.7

GROSS VOLUME 28921.39

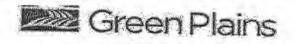
NET VOLUME 28798.77

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

UTLX 12345 29,000 Gal

(over)



# Ethanol Tank Car Loading Checklist

Tank Car Number: DBUX 302834 Stencil Information:	Date: 2.20.17		
おいて	) <del>-</del> (1'=)		
UTLX 12345 EJ WH 888,886		DOT 111A100W	
	Transfer to the first the second transfer to the first transfer transfe		
Specification:         104534587           Lt. Weight:         65600           Safety Valve Due:         2017	Gallon Capacity: Ld Limit: Tank Test Due:	30090 197400 2017	
Seal Numbers379320Manway Cover:379320Protective housing cover pin:379323Bottom outlet cap:379323		100	
Pre-Inspection Car Preparation:  Apply derail or line switch away from track  Set blue caution sign that displays "STOP" in  Chock one wheel in both directions of car be  Apply handbrake to car being loaded	n 4" latter on an an an a	f track	
Car Inspection: Tank or jacket free from dents, punctures, or any All stenciling on car legible? Reflector material of Handrails, running boards, platform, ladder rung or loose?	damagada	Y N <del> </del>	
Four placard holders in place? Break rod riding on wheel axle? Springs missing? Wheel bearing bolts (3) in place? Cracks in bolster frame (tank cradles over wheel Leakage of oil from wheel bearings?			
"DOT – E" stencil displayed on car? If yes, give Defect card display on car?  Bottom outlet cap and plug chained to car?  Bottom outlet valve opens and closes easily?  Bottom outlet valve is closed and not leaking?  Interior of tank free of debris or foreign material?  Valve plugs attached to car operate freely?	)	7 7 7 1 1	
If equipped, vacuum relief valve not damaged? (Visually verify the rail car is empty prior to loading Manway washers not cracked/bent, broken?  Rev. 6-16  Pag	ng.	₹ _	

Outage Required	4		
Loading Temperature:	Specific Gravity:		
Inches of Outage:	Gallons Outage:		
Final Inquestion			
Final Inspection			
	- Gaskai File		
	The state of the s		
<b>89</b>	Shoar Plane	Skid Chailing Dullet Saddin	
	September 1910 Contraction of the septem	annt Stadin	
1 2 2 3 3 3 3 3 3	1 Fancile		
	Chain 8 4 Nozzi	les	
	/	2	
Ton of Tonk Cov	* *	24 12	
Top of Tank Car	not made at harden to the total	Y N	
<ol> <li>Manway cover gasket is in good shape -</li> <li>Manway lid and nozzle free from gouge</li> </ol>	- not cracked, broken, chunks missing?	4, -	
3. Manway not and nozzie free from godge	ed torque using star nottom?	<del>'</del> / -	
4. Impact manway cover bolts to relieve te	nsion re-tighten to specified torque	<u>v</u> –	
5. Liquid valve plug and vapor valve plugs	are wrench tight and chained to car?	<del>-</del> / -	
6. Vacuum relief valve functions properly?	with the first and changed to car?	<u></u>	
7. Protective housing cover latched with se		<del>-</del> / -	
8. If equipped, top-operated bottom outlet		<del>-</del> / -	
9. Security seals applied to manway cover	and protective housing cover nin?	<del>'</del>	
	1		
Bottom of Tank Car		YN	
1. Bottom outlet valve is closed and does n	NO 31 TO 31	1	
2. Bottom outlet valve handle is secured w		$\overline{\checkmark}$	
3. Bottom outlet gasket is in good shape -:	not cracked, broken, free of debris?		
4. Bottom outlet cap tightened with a wren	ch having a handle at least 36" long?		
5. Bottom outlet plug tightened with a suita			
6. Bottom outlet cap chained to car with a		<u> </u>	
7. Bottom outlet plug chained to car with a	'4" chain?		
Placards			
Placards are displayed on both ends and bo	oth sides of the tank car?	1	
Placards are not torn or faded?	1120	7 -	
UN Number	/1937		
	-		
Comments:	alone.		
	MPS		
÷			
The character string		was Roses	
Okay to ship	Corrective action required prior to shi	pping	
Loader Signature:			
Loader Signature	<del></del>		
Inspector Signature:			
mopotor organization			
Date: 2.20.17	Time: 11:58-12129		
	11110,		
D 6 16	Daga 2		

Date and Time 02/20/17 1:29:31 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8051

LOAD AVERAGE TEMPERATURE 64.9

GROSS VOLUME 28886.00

28797.61 NET VOLUME

Signature of Receiving Agent

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/20/17 1:29:31 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8051

JI

LOAD AVERAGE TEMPERATURE 64.9

Signature of Receiving Agent

GROSS VOLUME

28886.00

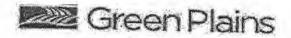
NET VOLUME

28797.61

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

(over)



# Ethanol Tank Car Loading Checklist

Tank Car Number: 77 Stencil Information:	LX 197694	Date: 2.20	7.17	
	a Ti	<b>4∏</b>		/ J. E.
UTLX 123			DOT 111A100W	1. Jf. 686. BY 1888
ET Mit 880,0	go	ra recorder by which a commence of the plants	75.52	
name and the second second		PRESENTED A PRESENTATION OF THE PROPERTY OF TH	(An Alle And	man . ME
Specification:	704524588	Gallon Capacity:	30120	
Lt. Weight: Safety Valve Due:	64800	Ld Limit:	198200	
outery varye bac,	4918	Tank Test Due:	2018	
Seal Numbers	220			
Manway Cover:	379323			
Protective housing cove Bottom outlet cap:	r pin: 379324 379325			
	3/13/3			
<ul> <li>Chock one wheel in</li> <li>Apply handbrake to</li> <li>Car Inspection:</li> <li>Tank or jacket free from All stenciling on car legi</li> </ul>	dents, punctures, or any	sign of leakage?	of track  Y N	-
or loose?	ls, platform, ladder rungs	or steps not bent	-	
Four placard holders in p Break rod riding on whe Springs missing? Wheel bearing bolts (3) Cracks in bolster frame ( Leakage of oil from whe	el axle? n place? tank cradles over wheel t el bearings?			
"DOT – E" stencil display	yed on car? If yes, give	number: 1119100W1	1 -/ -	
Defect card display on car Bottom outlet cap and place Bottom outlet valve open Bottom outlet valve is clace Interior of tank free of deservalve plugs attached to complete the complete valve plugs attached to complete valve valv	ug chained to car? as and closes easily? as each and not leaking? abris or foreign material? ar operate freely? af valve not damaged? (I	MA 2)		
Manway washers not crack Rev. 6-16	cked/bent, broken?	e 1	7 =	

Page 1

Outage Required Loading Temperature:	_ Specific Gravity:			
Inches of Outage:	Gallons Outage:			
Final Inspection				
	/ Gaskar Place	1		
		Anial Sadd slot filing G	d Casling In	
Top of Tank Car		Y	N	
1. Manway cover gasket is in good shape		1	_	
<ol> <li>Manway lid and nozzle free from gouge</li> <li>Manway cover bolts tightened to specif</li> </ol>		1	_	
4. Impact manway cover bolts to relieve to		1	-	
5. Liquid valve plug and vapor valve plug		1		
6. Vacuum relief valve functions properly	?	1		
7. Protective housing cover latched with s		v,	_	
8. If equipped, top-operated bottom outlet		1	_	
<ol><li>Security seals applied to manway cover</li></ol>	and protective housing cover pin?	~	-	
Bottom of Tank Car		Y	N	
1. Bottom outlet valve is closed and does		1	-	
<ol> <li>Bottom outlet valve handle is secured w</li> <li>Bottom outlet gasket is in good shape –</li> </ol>		1	_	
4. Bottom outlet cap tightened with a wren		1	-	
5. Bottom outlet plug tightened with a suit		7	_	
6. Bottom outlet cap chained to car with a	5/8" chain?	1	=	
7. Bottom outlet plug chained to car with	a ¼" chain?	1	_	
Placards				
Placards Placards are displayed on both ends and b	ooth sides of the tank car?	/		
Placards are not torn or faded?	מצוו	7	_	
UN Number	1237		- T- 4	
Comments:	NPS			
1				
Okay to ship	Corrective action required prior to shi	pping		
Loader Signature:	5			
Inspector Signature:				
Date: 2-20-17	Time: /2:38 - 1:08			

Date and Time 02/20/17 2:08:27 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8052

LOAD AVERAGE TEMPERATURE 65.2

GROSS VOLUME

28895.95

NET VOLUME

28801.46

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/20/17 2:08:27 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8052

LOAD AVERAGE TEMPERATURE 65.2

GROSS VOLUME 28895.95

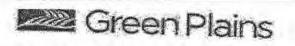
NET VOLUME

28801.46

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

(over)



# Ethanol Tank Car Loading Checklist

Tank Car Number: CTCX 732/08 Stencil Information:	Date: 2.20.17
SIII	
UTLX 12345 Li Wit 880,080	DOT 111A100W 20,000
Specification:         704524589           Lt. Weight:         66600           Safety Valve Due:         20/9	Gallon Capacity: 30060  Ld Limit: 197400  Tank Test Due: 2019
Seal Numbers  Manway Cover: 379 324  Protective housing cover pin: 379 327  Bottom outlet cap: 379328	COAL
Pre-Inspection Car Preparation:  Apply derail or line switch away from track be Set blue caution sign that displays "STOP" in Chock one wheel in both directions of car being Apply handbrake to car being loaded	eing loaded upon
Car Inspection: Tank or jacket free from dents, punctures, or any s All stenciling on car legible? Reflector material da Handrails, running boards, platform, ladder rungs or loose?	10
Four placard holders in place? Break rod riding on wheel axle? Springs missing? Wheel bearing bolts (3) in place? Cracks in bolster frame (tank cradles over wheel to	
"DOT – E" stencil displayed on car? If yes, give not Defect card display on car?  Bottom outlet cap and plug chained to car?  Bottom outlet valve opens and closes easily?	
Interior of tank free of debris or foreign material? Valve plugs attached to car operate freely? If equipped, vacuum relief valve not damaged? (No Visually verify the rail car is empty prior to loading	A?)
Manway washers not cracked/bent, broken? Rev. 6-16 Page	<del>-</del> / -

Outage Required				
Loading Temperature:	Specific Gravity:			
Inches of Outage:	Gallons Outage:			
Final Inspection				
	_ Gaskot Fling	ere executy view	:	
	A COLOR OF THE PARTY OF THE PAR	nelet Sadd	d Casilny ile	
Top of Tank Car	- "	Y	N	
1. Manway cover gasket is in good shape –	not cracked, broken, chunks missing?	,	- 2	
2. Manway lid and nozzle free from gouges		VKK KKIKK		
3. Manway cover bolts tightened to specifie		1	-	
4. Impact manway cover bolts to relieve ter		1		
5. Liquid valve plug and vapor valve plugs		-	_	
		-V	-	
6. Vacuum relief valve functions properly?		1	_	
7. Protective housing cover latched with se		1	_	
8. If equipped, top-operated bottom outlet v		V	_	
<ol><li>Security seals applied to manway cover a</li></ol>	and protective housing cover pin?	V	-	
D CM 1 C		*7	M	
Bottom of Tank Car	34.74	Y	N	
1. Bottom outlet valve is closed and does n		V	1	
2. Bottom outlet valve handle is secured wi		1	-	
3. Bottom outlet gasket is in good shape - 1		1		
4. Bottom outlet cap tightened with a wrene		1	_	
5. Bottom outlet plug tightened with a suita	able wrench?	V.		
6. Bottom outlet cap chained to car with a :		/		
7. Bottom outlet plug chained to car with a	¼" chain?	1	_	
Placards				
Placards are displayed on both ends and bo	oth sides of the tank car?	/		
Placards are not torn or faded?	1170	1		
UN Number	1			
Comments:	10.			
	NPS			
Okay to ship	Corrective action required prior to sh	ipping		
Loader Signature:	· · · · · · · · · · · · · · · · · · ·			
Inspector Signature:	L.'			
1 10.17	1141			
Date:	Time: 1:16-1:46			

Rev. 6-16 Page 2

Date and Time 02/20/17 2:46:26 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8053

LOAD AVERAGE TEMPERATURE 65.3

GROSS VOLUME 28897.02

NET VOLUME

28800.22

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/20/17 2:46:26 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8053

LOAD AVERAGE TEMPERATURE 65.3

GROSS VOLUME

28897.02

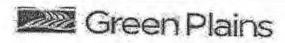
NET VOLUME

28800.22

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By Signature of Receiving Agent

(over)



# Ethanol Tank Car Loading Checklist

Tank Car Number: 7	CBX 198194	Date: 2.0	80.17
States information,	超[公]	<b>∸</b> ∏ a	9.
UTLX 123			DOT 111A100W
	73.57	TA TITUTE THE PERSON OF THE PE	( The same of the
Specification: Lt. Weight: Safety Valve Due:	106526590 61800 2017	Gallon Capacity: Ld Limit: Tank Test Due:	30080 198200 2017
Seal Numbers Manway Cover: Protective housing cove Bottom outlet cap:	3793a9 er pin: 379330		CON
• Set blue caution sig	switch away from track b n that displays "STOP" in both directions of car bei car being loaded	4" letter on onen and	l of track
Tank or jacket free from All stenciling on car les	n dents, punctures, or any ible? Reflector material d ds, platform, ladder rungs	amaged?	Y N
Four placard holders in Break rod riding on who Springs missing? Wheel bearing bolts (3) Cracks in bolster frame	place? cel axle? in place? (tank cradles over wheel t		
Bottom outlet cap and p Bottom outlet valve ope	ayed on car? If yes, give r ar? lug chained to car? as and closes easily?	number: ]//A/OOk	
Interior of tank free of d Valve plugs attached to If equipped, vacuum reli	osed and not leaking? ebris or foreign material? car operate freely? ef valve not damaged? (Nar is empty prior to loadin	J A 2)	<del>*</del>
Rev. 6-16	Page	a 1	<u> </u>

Page 1

Outage Required Loading Temperature:	Specific Gravity:			
Inches of Outage:	Gallons Outage:		-	
Final Inspection				
Top of Tank Car  1. Manway cover gasket is in good shape— 2. Manway lid and nozzle free from gouges 3. Manway cover bolts tightened to specific 4. Impact manway cover bolts to relieve ter 5. Liquid valve plug and vapor valve plugs 6. Vacuum relief valve functions properly? 7. Protective housing cover latched with se 8. If equipped, top-operated bottom outlet to	not cracked, broken, chunks missing? s, cracks, or chips? ed torque using star pattern? nsion, re-tighten to specified torque are wrench tight and chained to car? curing pin?	Skid Order Sneddle asket Filing	N	
Bottom of Tank Car  1. Bottom outlet valve is closed and does not all the secured with the	ot leak? ith a sealing pin? not cracked, broken, free of debris? ch having a handle at least 36" long? able wrench? 5/8" chain?	A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	N	
<b>Placards</b> Placards are displayed on both ends and bo Placards are not torn or faded? UN Number	oth sides of the tank car?	1	5	
Comments:	NPS			
Okay to ship  Loader Signature:  Inspector Signature:  Date: 2.20.17	Corrective action required prior to sl	nipping		
Date: 2.2017	Time:	_		

Date and Time 0.2/20/17 3:42:42 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8054

LOAD AVERAGE TEMPERATURE 65.0

GROSS VOLUME

28893.22

NET VOLUME

28801.34

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/20/17 3:42:42 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8054

LOAD AVERAGE TEMPERATURE 65.0

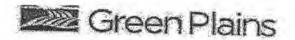
GROSS VOLUME

28893.22

NET VOLUME 28801.34

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By



# Ethanol Tank Car Loading Checklist

	Tank Car Number:	LX 199147	Date: 2.26	0.17
	parallaur amerikkunsen ann an a		I-Ma.	*
	UTLX 1234		(2)	DOT 111A100W
. C		THE THE PARTY OF T	The transmitted by strain a management of the	
	Specification:	106 526 591 64400	Gallon Capacity:	30100
	Lt. Weight:	64400	Ld Limit:	
5	Safety Valve Due:	2018	Tank Test Due:	198600
. N	Seal Numbers Manway Cover: Protective housing cover	379333 r pin: 379333		
I	Bottom outlet cap:	379334		
	Set blue caution sign	both directions of car b	in 4" letter on onen and	of track
A	In stencing on car legi landrails, running board	dents, punctures, or an ble? Reflector material ls, platform, ladder run	damaged?	$\frac{\mathbf{Y}}{2}$ $\frac{\mathbf{N}}{2}$
O	r loose?		A	1
F	our placard holders in p	place?		-/-
0	reak rod riding on whe	el axle?		
V	Wheel bearing bolts (3) i	n nloos?		-, -
C	racks in bolster frame	tank cradles over whee	1 6 1 - 30	
L	eakage of oil from whe	el hearings?	trucks)?	- 4
"]	DOT - E" stencil displa	yed on car? If yes, give	number: 111A100W	, -, 1
D	elect card display on ca	ir?	11/11/000	<u>-</u>
B	ottom outlet cap and pl	ug chained to car?		<u>-</u> / –
В	oftom outlet valve open	is and closes easily?		<del>-</del> / -
B	ottom outlet valve is clo	osed and not leaking?		<del>-</del>
In	iterior of tank free of de	bris or foreign material	?	7 -
V	aive plugs attached to c	ar operate freely?		<b></b>
11	equipped, vacuum relie	of valve not damaged?	(NA?)	7, -
V	isually verify the rail ca	r is empty prior to load	ing.	<b>→</b> -
IVI	lanway washers not crac	cked/bent, broken?		<b>√</b> −
K	ev. 6-16	Da	ge 1	

Page 1

Outage Required			
Loading Temperature: Inches of Outage:	Specific Gravity:		
menes of Outage.	Gallons Outage:	_	
Final Inspection			
	- Gasket Fing	u .	
	Londong Pin Go:	onlat Sade	od Casilng din
Top of Tank Car		Y	N
<ol> <li>Manway cover gasket is in good shape –</li> <li>Manway lid and nozzle free from gouges</li> </ol>	not cracked, broken, chunks missing?	KINKI	_
3. Manway cover bolts tightened to specifie	ed torque using star pattern?	-	-
4. Impact manway cover bolts to relieve ter	asion, re-tighten to specified torque	-	-
5. Liquid valve plug and vapor valve plugs	are wrench tight and chained to car?	1	
6. Vacuum relief valve functions properly?		7	_
7. Protective housing cover latched with sec		1	
8. If equipped, top-operated bottom outlet v	alve closed and packing nut tightened?	1	_
9. Security seals applied to manway cover a	and protective housing cover pin?	1	<u> </u>
Bottom of Tank Car		Y	N
1. Bottom outlet valve is closed and does no	ot leak?	1	11
2. Bottom outlet valve handle is secured wi		1	-
3. Bottom outlet gasket is in good shape -r	not cracked, broken, free of debris?	KKKK	
4. Bottom outlet cap tightened with a wrence	ch having a handle at least 36" long?	✓,	_
5. Bottom outlet plug tightened with a suita 6. Bottom outlet cap chained to car with a 5		1	_
7. Bottom outlet plug chained to car with a		-	=
page transfer to the first a	74 Olidini		_
Placards			
Placards are displayed on both ends and bo		N	_
Placards are not torn or faded?	1170	1	-
UN Number	1000		
Comments:			
	WPS		
-			
H 01 1			
Okay to ship	Corrective action required prior to ship	pping	
Londer Signatures			
Loader Signature:			
Inspector Signature:			
Date: 2.20.17	Time: 2:49-3:21		
Rev. 6-16	Page 2		

Date and Time 02/20/17 4:21:58 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

NET VOLUME

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8055

LOAD AVERAGE TEMPERATURE 65.2

GROSS VOLUME 28896.39

28801.90

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/20/17 4:21:58 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8055

LOAD AVERAGE TEMPERATURE 65.2

Signature of Receiving Agent

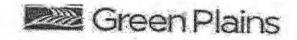
GROSS VOLUME 28896.39

NET VOLUME

28801.90

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By



# Ethanol Tank Car Loading Checklist

Tank Car Number: TAEX 2893 Stencil Information:	Date: 2.21.17
all'i	
UTLX 12345 EJ YM 880,880	DOT 111A100W 251,8818
Specification:         70652L 592           Lt. Weight:         65400           Safety Valve Due:         2026           Seal Numbers         379335           Protective housing cover pin:         379336           Bottom outlet cap:         379337	Gallon Capacity: 30136  Ld Limit: 197690  Tank Test Due: 2026
Pre-Inspection Car Preparation:  Apply derail or line switch away from track to Set blue caution sign that displays "STOP" in Chock one wheel in both directions of car being Apply handbrake to car being loaded	peing loaded upon
Car Inspection:  Tank or jacket free from dents, punctures, or any All stenciling on car legible? Reflector material of Handrails, running boards, platform, ladder rungs or loose?  Four placard holders in place?  Break rod riding on wheel axle?  Springs missing?  Wheel bearing bolts (3) in place?  Cracks in bolster frame (tank cradles over wheel Leakage of oil from wheel bearings?  "DOT – E" stencil displayed on car? If yes, give: Defect card display on car?  Bottom outlet cap and plug chained to car?  Bottom outlet valve opens and closes easily?  Bottom outlet valve is closed and not leaking?  Interior of tank free of debris or foreign material?  Valve plugs attached to car operate freely?  If equipped, vacuum relief valve not damaged? (Visually verify the rail car is empty prior to loading)	trucks)?    Imaged?   Imag
Manway washers not cracked/bent, broken? Rev. 6-16 Pag	e 1 (over)

Outage Required Loading Temperature:	Specific Gravity:	
Inches of Outage:	Gallons Outage:	
Final Inspection		
	Gaskai Flug	i :
	On the second	Skid Costing hunt Saddin sunt Filing
Top of Tank Car	· ·	Y N
1. Manway cover gasket is in good shape –		4_
<ol> <li>Manway lid and nozzle free from gouges</li> <li>Manway cover bolts tightened to specifie</li> </ol>		<del>-</del> / -
4. Impact manway cover bolts to relieve ter		<del>'</del> / -
5. Liquid valve plug and vapor valve plugs		Ż =
6. Vacuum relief valve functions properly?		<u> </u>
7. Protective housing cover latched with sec		4 -
<ol> <li>If equipped, top-operated bottom outlet v</li> <li>Security seals applied to manway cover</li> </ol>		7 -
Bottom of Tank Car  1. Bottom outlet valve is closed and does no	ot look?	Y N
2. Bottom outlet valve handle is secured wi		4 -
3. Bottom outlet gasket is in good shape - r	not cracked, broken, free of debris?	<del>-</del>
4. Bottom outlet cap tightened with a wrend		7, =
5. Bottom outlet plug tightened with a suita 6. Bottom outlet cap chained to car with a 5		<del>-</del> /, -
7. Bottom outlet plug chained to car with a		<u></u>
Placards		
Placards are displayed on both ends and bo	th sides of the tank car?	1
Placards are not torn or faded?	1170	
UN Number	¥ 1987	
Comments:	NPS	-
Okay to ship	Corrective action required prior to shi	pping
Loader Signature:		
Inspector Signature:	-	
Date:	Time: 10:13-10:45	_

Date and Time 02/21/17 11:11:06 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER

8056

LOAD AVERAGE TEMPERATURE 43.0

GROSS VOLUME

0.04

NET VOLUME

0.04

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/21/17 11:11:06 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER

8056

LOAD AVERAGE TEMPERATURE 43.0

GROSS VOLUME

0.04

NET VOLUME

0.04

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/21/17 11:45:20 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER

8057

LOAD AVERAGE TEMPERATURE 64.4

Signature of Receiving Agent

GROSS VOLUME 28880.50

NET VOLUME

Loaded By

28800.21

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Date and Time 02/21/17 11:45:20 AM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR. TA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER

8057

LOAD AVERAGE TEMPERATURE 64.4

GROSS VOLUME

28880.50

NET VOLUME

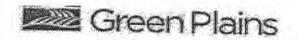
28800.21

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Signature of Receiving Agent

UTLX 12348



# Ethanol Tank Car Loading Checklist

Tank Car Number: BBUX 30(674 Stencil Information:	Date: 2 · 2.	. 17
The state of the s	414	Statement of the second
UTLX 12345		DOT 111A100W
	TOTAL CONTRACT OF CONTRACT CONTRACTOR CONTRA	
Specification:         706526593           Lt. Weight:         65000           Safety Valve Due:         3017	Gallon Capacity: _ Ld Limit: _ Tank Test Due:	30060 198000 2017
Seal Numbers Manway Cover: 379 Protective housing cover pin: 379 Bottom outlet cap: 379	338 339	2011
Pre-Inspection Car Preparation:  Apply derail or line switch away from trees  Set blue caution sign that displays "STO  Chock one wheel in both directions of car  Apply handbrake to car being loaded	P" in 4" letter on onen and	of track
Car Inspection:  Tank or jacket free from dents, punctures, or All stenciling on car legible? Reflector mater Handrails, running boards, platform, ladder to or loose?  Four placard holders in place?  Break rod riding on wheel axle?  Springs missing?  Wheel bearing bolts (3) in place?  Cracks in bolster frame (tank cradles over what Leakage of oil from wheel bearings?  "DOT – E" stencil displayed on car? If yes, and Defect card display on car?  Bottom outlet cap and plug chained to car?  Bottom outlet valve opens and closes easily?  Bottom outlet valve is closed and not leaking Interior of tank free of debris or foreign mater valve plugs attached to car operate freely?  If equipped, vacuum relief valve not damaged visually verify the rail car is empty prior to leaking Interior of the control of the rail car is empty prior to leaking Interior of the control of the rail car is empty prior to leaking Interior of the control of the rail car is empty prior to leaking Interior of the control of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty prior to leaking Interior of the rail car is empty Interior of the ra	rial damaged? rungs or steps not bent  heel trucks)? give number: 11/A-100W   grial?	KKKKKK

Page 1

Outage Required				
Loading Temperature:	_ Specific Gravity:			
Inches of Outage:	Gallons Outage:			
Final Inspection				
*			*	
	- Gankai Fling	T.		
	1811 Carried 181	Outlet Sade	ld Gnellag dia	
Top of Tank Car		Y	N	
1. Manway cover gasket is in good shape - 2. Manway lid and nozzle free from gouge 3. Manway cover bolts tightened to specif 4. Impact manway cover bolts to relieve to 5. Liquid valve plug and vapor valve plug 6. Vacuum relief valve functions properly 7. Protective housing cover latched with so 8. If equipped, top-operated bottom outlet 9. Security seals applied to manway cover Bottom of Tank Car 1. Bottom outlet valve is closed and does 12. Bottom outlet valve handle is secured w 3. Bottom outlet gasket is in good shape - 4. Bottom outlet cap tightened with a wren 5. Bottom outlet plug tightened with a suit 6. Bottom outlet plug chained to car with a 7. Bottom outlet plug chained to car with a 7. Bottom outlet plug chained to car with a 3. Bottom outlet plug chained to car with a 4.	es, cracks, or chips? ied torque using star pattern? ension, re-tighten to specified torque is are wrench tight and chained to car? cecuring pin? valve closed and packing nut tightened? and protective housing cover pin?  not leak? with a sealing pin? not cracked, broken, free of debris? ach having a handle at least 36" long? able wrench? 5/8" chain?	KICKICK KKICKKICK	N	
Placards Placards are displayed on both ends and b Placards are not torn or faded? UN Number	oth sides of the tank car?	<u>√</u>	2	
Comments:	NPS			
Okay to ship	Corrective action required prior to ship	pping		
Loader Signature:				
Inspector Signature:				
Date: 2.21.17	Time: _10:54 ~ 11:24			
Rev. 6-16	Page 2			

Date and Time 02/21/17 12:24:03 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER

8058

LOAD AVERAGE TEMPERATURE 65.1

GROSS VOLUME

28893.50

NET VOLUME

28801.33

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By

Date and Time 02/21/17 12:24:03 PM

SUPERIOR ETHANOL 1495 320TH STREET SUPERIOR, IA 51363

HM CLASSIFICATION: ALCOHOLS, N.O.S., 3, UN1987, PGII

TRANSACATION NUMBER 8058

LOAD AVERAGE TEMPERATURE 65.1

GROSS VOLUME 28893.50

NET VOLUME 28801.33

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for Transportation

Loaded By