C.H. Bradshaw Co. 2004 Hendrix Drive Grove City, Ohio 43123-1278 DOT CT0097		v <u>. /</u> k <u>. /</u>	Work On External Leakage	der # <u>.09732</u> Visual Inspecti Test / Inspection	3 on on	
		K-EPA 27		Certification Tes 27 - 63,425 (c)		
Address	er SSA Transport, Inc. 5 101 E South St Rockford, ON: 0 45882		Owner .	Same		
Owners Serial # Trlr. Vi D.O.T. Origina Design Test Lo	Plate # TPX 9867 Unit # 93 4NL019002 n # (If Applicable)   H4704423N Spec # DOT 300-AL I Test Date 1-92 or MAWP 3.3 reation (C.S.) Rockford, Ohio	L01900Z		7-23 Compartments	**	
Compa	rtiment Size: #1 3900 #2 13	100 #3 21	<u>50 # 2</u>	100 #5_	<u> </u>	
Year T	ank Mfg <u>l-92</u> . Mfg. Name <u>F</u>	richauf Tro	<u>iler</u> Gallo	ns <u>9450</u>		
Minim	um Thickness Of Cargo Tank Shell_	N/A Heads_	NA			
	Lined? Insulated? unit used for transport of any materia		leum based pr	oducts?^C	2	
	Extérn	nal Visual Inspect	ion 180.407 (d	1)		
			Faulty		Okay	
1.)	External Inspection Of Tank Shell A) Corroded or Abraded Areas (RuB) Dents of Punctures C) Distortion of Defects In Welds D) Thickness Testing Needed E) Tank has Imaging Decals (WraInternal Visual In Accordance To	ust)	YES YES	- 		
<i>7.</i> )	External Inspection Of Piping, Val A) Corroded Areas B) Defects in Welds, Signs of Lea C) Condition of delivery, vapor ho	kage				

	(VKE) REVISION 11/21 (p Work Order # <u>097323</u>			
3) External Inspection Of Manhalas:	Faulty	Okay		
<ul> <li>3) External Inspection Of Manholes:</li> <li>A) Devices for tightening manhole covers operative</li> <li>B) Evidence of leakage</li> <li>C) Inspect and pressure test fill lids, normal vents</li> </ul>		<u>/</u> 		
<ul> <li>4) External Inspection Of Emergency Valves And Devices</li> <li>A) Emergency valves free from corrosion, erosion, distortion, or external damage that would prevent safe operation</li> <li>B) Remote trip control in operation / activate</li> <li>C) Leakage test seating disc in emergency valve</li> <li>D) Self closing stop valves in operation - function</li> </ul>		<u>'</u>		
5) Missing bolts, nuts, and fusible links must be replaced and loose nuts - bolts tightened				
<ul><li>6) All Required Marking On Tank Legible</li><li>A) DOT spec. plate accessible / legible</li><li>B) Flammable placards legible (all 4-sides)</li></ul>				
<ul> <li>7) External Inspection Of All Major Appurtenances</li> <li>A) Fifth wheel plate, pins, bolts</li> <li>B) Suspension, springs, hangers, etc.</li> <li>C) Frame, cross members, gussets, etc.</li> </ul>	<del>*</del> _	/ / /		
8) Inspect all re-closing pressure relief valves	According to the Land			
9) Lights, reflectors, wiring in good working order				
10) Brakes in good working order				
11) Air hoses above axles, chambers, chafed, or rotted				
12) Air system have any leaks				
13) Tank mounting bolts, boards, attachments in proper working order				
14) Leakage test entire pump system(s)	NIA	NIA		

## (VKE) REVISION 11/21 (pg3) Work Order #<u>697323</u>

#### Leakage Test 180.407 (h) Pneumatic

Each eargo tank with all valves and accessories in place or operative must be tested at not less than 80% of the tank design pressure or maximum allowable working pressure (MAWP) whichever is marked on the certification plate.

Compt.	#1	#2	#3	#4	#5	#6				
Start Time Pressure Final Time	7.50 7.10 9157	10:10	10,00°	10,7 10,22						
Alternate EPA / Pressure Vacuum Test Method 27 / 40CFR63.425										
Pressure Test					Time	10:24 Am				
Test 1	I Minute	2 Minutes / 18	3Minutes	4 Minutes	5 Minutes	Average				
2	77.9	77.8	<del>/</del>	<b> </b>	7.6	176"				
Vacuum Test	$= -6.0^n$				Time	10:40 Am				
[est	1 Minute	2 Minutes	-3 Minutes	4 Minutes	5 Minutes	Average				
2	<u>-36</u> - <u>0,2</u> -	- <u>&gt;(8</u> -	- <u>5,6</u>	- <u>SiB</u>	-517	-517"				
Vapor Vent T	est/Vapor Rail	Pressure Test			Tim	e/0155Am				
Test 1	1 Minute	2 Minutes	3 Minutes	4 Minutes	5 Minutes O(/)					
		and Method of	Repair:	***************************************	<del></del>					
1.) 15 600 2.) (45) [Ge	alizers w	ine vent	- M MAPI	or rail		****				
3.)	334,02									
4.)	<del></del>									
5.) Attach Supple	emental Sheets	For Information	on Or Supporti	ng Test Papers	·····					
Cargo Tank N Identified On		uirements Of T Yes	he DOT Speci 'No	fication						
identified Off	THIS ICEPOIL	203 <u>-</u>								
Was The Tan	k Marked	"V" 765	Month	Year 24						
	1177	"K" YPS	Month 7 Month 7	Year <u>24</u> Year <u>24</u>						
	· K	EFA (I)	Month	Year						
I certify that the above inspections were conducted in accordance with 180.407.  Owner Acknowledgment Date  7-16-24										
R/I, Manager's Acknowledgment  Date 7-/6-24  Inspected By: Print Time Buck Date 7-/6-24										
رت ماسان الرسيد	•		* * * * * * * * * * * * * * * * * *	~ 1 - F.25 CAL						



# Energy Transfer Partners Carrier Access & Compliance

4041 Market Street Upper Chichester, PA 19014

Em: TTDataAdmin@EnergyTransfer.com

Version 2.0 - Rev. 03/01/2024

## TRAILER INSPECTION & WET TEST CERTIFICATION FORM

INAILLNIN	ISI LETION 6	K VVLI IL	JI CLI	VIIIIC)	4110141	ONIVI				
Carrier Name: SJA Trans	Trailer #:	93								
Carrier Address: 101 E. Sou	Serial/VIN:		019002							
Load Type: Top		Trailer Type:	Dist. Only							
Vapor Test: Has a valid Metho	por Test: Has a valid Method27 Vapor Tightness Test been attached?									
Trailer & Safety Maintenance										
Certified Inspe	ction Requirements	s - All Boxes N	lust Be Co	mpleted			YES	NO		
1. Is the overflow protection system in working condition and have the overfill protection probes been set and tested to a minimum 60 gross gallons?										
2. Has each compartment probe been tes	ted to verify it activate	s the shutdown	circuitry on	this unit?			X			
3. Has the grounding sytem been checked manner?	l to ensure it is in work	ing condition an	d has not be	een modifie	d or rewired	in any	Х			
4. Has the grounding system been tamper	red with to allow a false	e reading to peri	mit loading?	•				X		
S. Are all gauge rods and compartment pr	rotusions grounded wit	h secure bondin	g wires?				Х			
6. Has a brake interlock system been insta	alled on the loading hea	ader and vapor r	ecovery hos	se?			X			
	Trailer	Wet Test V	erificat	ion_						
This document certifies the probes. This certifies that the entire ope correctly. The trailer noted meets the rethan the manufacturers specified compa	ration of the truck ove equirements for the ove	rfill prevention s	ystem is wi	red correct	ly and that th	e entire sys	tem is work	ing		
The carrier certifies that	all DOT inspections, st	ickers, decals an	d DOT 396/	'17 data is c	urrent for thi	s trailer. Aı	n emergenc	у		
response guidebook is on board and the	vehicle has compartm	ent capacity / st	rapping cha	arts that are	e current and	available u	pon request			
	<u>Max Coi</u>	mpartmen	t Capaci	<u>ities</u>						
	EXAMPLE	Comp #1	Comp #2	Comp #3	Comp #4	Comp #5	Comp #6	7		
Max Compartment Capacity	3140	3970	1388	2220	2202	N/A	N/A			
Probe Outage (60 Gal min.)	60	60	60	60	60					
Carrier Outage *	80	3910	1328	2160	2142			1		
Maximum Preset	3000	3900	1300	2150	2100			]		
* The distance between t	he overfill probe and the	e product that pr	events the ra	ack shutdow	ın system fron	n being activ	ated.			
My signature below certifies that as a r	epresenatative of the a	bove carrier, all	informatio	n obtained	and written o	n this docu	ment is cert	ified and		

true.

Signature:	Robert Beha	Date: 7/16/24	
Print Name: Ro	bert Belna		



### CITGO Petroleum Corporation TERMINALS AND PIPELINES

						TPL-OPS	-002-C				
Effective Date: June 15, 2020							Rev. 0	<del>/</del>			
Carr	ier Name:	TRANSI	PORT			ailer Unit#	<u></u>	93			
Trail	ler: Make <b>FRUHA</b> U	Year	1992	DOT	Туре	106	Serial N	Number <u>/ M</u>	470442	3N2019	100Z
Reta	ain Sensors Installed	Yes_ L	No								
	API RP 1004: Bottom Load Vapor Recovery for MC-308 406 Tank Motor Vehicles				Front		Compa	rtments		Rear	
4	Mary Comments and Com	<b>.</b>	Example		#1	#2.	#3	#4	#5	#6	]
1	Max Compartment Ca	pacity	3140		3970	1388	2220	2262	NA	MA	
2	Probe Outage (60 gal	mīn)	60		60	60	60	60	5	(	
3	*Carrier Outage		80		3910	1328	2/60	2142	$\overline{}$	5	
4	Maximum Preset		3000		3900	1300	2150	2/60		1	
	Subtract Lines 2	2&3 from L	ine 1	'		All Se	ections mu	st be comp	leted		<b>.</b>
	*Carrier obtage Is (domeouts). This	the distance option is at th	between the ove se discretion of t	erfill prob he came	e and the pro r and varies o	duct that pre on the tank st	vents setting rapping char	off the rack s ts and the lev	hutdown sys el outage se	tem lected.	
	Certified Inspection i				Boxes Wi					YES	
.1 ::::::::::::::::::::::::::::::::::::	Has the overfill protection compartment capacity?	n probe bee	n set & tested	to a mir	มีเกนีเก่ of 60	gross gallo	ns below it	e maximum		شنشنشن المالية	
2	<ul> <li>Is the overfill protection s</li> </ul>	system in we	orkina conditio	n?					issánas milines	10 19 10 10 10 10 10 10 10 10 10 10 10 10 10	<u> </u>
~:3~;: 4	Has each compartments probe been tested with liquid to venity that it activates the shutdown circulary?  Has the grounding system been checked and is in proper operating condition?										
5 ,	5. Has the grounding system been checked to ensure that has not been modified of fewered in any manner that would allow from provide a talse reading to allow loading?										
6	Are all gauge rods and a	ny other co	mpartment pro	trusions	ргорегју дг	ounded with	h secure bo	nding wires'	3	7 12 79-71 (47-76)	
نا.73. ح	Is a functional brake inte	rlock systen	n installed on t	he loadi 10 70	ng header:	ind vapor re	ecovery hos	e? ///	7/1	<b>注到于证明</b>	
Name	an Buck e (Print)	Inspec	tion Company	2110	<u> </u>	<del></del>	Da	ité (MM/DD)	<del>-</del>		
Th	L Brand	$\mathcal{C}$	T0097	,							
Name	e (Sign)	Inspec	tor's DOT rég!#								
	Carrier Verification F	Requireme	ents							YES	٠
<b>4:</b> :::	:- <u>ls:</u> an.MC306: DOT406 o	rother spec	ification plate.	installed	12. graph (1)	alteriiliik 17 Tarrina	anger-libri-t	fagetarnis, palti	A TENENCE AND A STATE OF THE ST	19:46/19:49	
2	Is proper placarding instru					odainine:	refeatBild i - '	. The contest of	9747FFFFFFF	است	75:
4	A CONTRACTOR OF THE PROPERTY O										
5		Information	(including guid	lebook)	on board?	arena alama Turka alama		araga perpendirak Perpendirak		: والمراجعة المراجعة	
6 (. 7	is each tank/trailer mark Are compartment capaci	ecovincapp ity charts cu	ropriate upgrant	lable up	on request?	(李紹/太台中下) (	Pad and fading	ilistinat	er Luc Strickling	باد مستع سسمت	
8 :	8 each compartment foading headers matching with maximum presets recorded above?										
ASK	epresertative plane compa	by hearby	thatallinform	atton on	this:docum	entiscenti	ed and the			aja man	W
Red	ROBERT BROWN ROBERT PRESIDENT 7/16/24										
Nam	e (Print & Sign)	<del></del>	Title					ate (MMDD/	4X) -		

TPL-OPS-002-C