C.H. Bradshaw Co. (VKE) REVISION 11/21 2004 Hendrix Drive Grove City, Ohio 43123-1278 Work Order #\_096820 DOT CTOOS External Visual Inspection ķ Leakage Test / Inspection Annual Certification Test Method 27 - 63.425 (e) (1) (2) Customer SJA Transport Inc Address 101 E SOUTH License Plate # TRL 5973 Previous Test Dates Owners Unit # 717 Serial # 35 36,00 Trlr. Vin # (If Applicable) 18MA2447935003600 D.O.T. Spec # DOT YOLO AL Original Test Date 5-03 Design or MAWP 5.3 Number of Compartments 4 Test Location (C.S.) Rock ford, Owo Compartment Size: #1 3500 #2 2000 #3 1100 #4 2700 #5 Year Tank Mfg 3.03. Mfg. Name Polar Trailer Gallons 9500 Minimum Thickness Of Cargo Tank Shell - 173 Heads - 220 Is Tank Lined? NO Insulated? NO Is the unit used for transport of any material other than petroleum based products? External Visual Inspection 180,407 (d) Faulty Okay External Inspection Of Tank Shell And Heads: 1.) A) Corroded or Abraded Areas (Rust) B) Dents of Punctures C) Distortion of Defects in Welds D) Thickness Testing Needed E) Tank has Imaging Decals (Wrap) Internal Visual In Accordance To 180.407(c) External Inspection Of Piping, Valves, Gaskets: 2.) A) Corroded Areas B) Defects in Welds, Signs of Leakage C) Condition of delivery, vapor hoses

	(VKE) REVISION 1 Work Order # 090	1/21 (pg2) 820
	Work Order # Dis	Okay
	Faulty	4
<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>		I
<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>		44
<ol> <li>Missing bolts, nuts, and fusible links must be replaced and loose nuts - bolts tightened</li> </ol>		1
<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>		<u></u>
<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>		至
8) Inspect all re-closing pressure relief valves		
9) Lights, reflectors, wiring in good working order		
<ul><li>10) Brakes in good working order</li><li>11) Air hoses above axles, chambers, chafed, or rotted</li></ul>		
12) Air system have any leaks		_
13) Tank mounting bolts, boards, attachments in proper working order		
14) Leakage test entire pump system(s)	<u>N/A</u>	NA



### (VKE) REVISION 11/21 (pg3) Work Order #<u>0968</u>20

## Leakage Test 180.407 (h) Pneumatic

Each cargo 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. Start Time Pressure Final Time	#1 <u>8</u> 106 Z.6 811	#2 <u>&amp;:</u> /9 <u>Z.6</u> 8:24	#3 <u>7:57</u> 2.6 3108	#4 8178 216 8133	#5	#6		
Alternate El	PA / Pressure V	acuum Test Me	thod 27 / 40CF	R63.425				
Pressure Tes Test 1 2	$st = 18"$ 1 Minute $\frac{18.0}{18.0}$	2 Minutes 18.0 18.0	3Minutes <u>18.0</u> 18.0	4 Minutes <u>/8,0</u> /8,0	Time 5 Minutes <u>(80</u> (80	81376m Average 18.0"		
Vacuum Tes Test 1 2	st = -6.0"  1 Minute $-5.79$ $-6.10$	2 Minutes - <u>578</u> - <u>5.9</u>	3 Minutes - <u>5.8</u> - <u>5.8</u>	4 Minutes - 57 - 57 8	Time 5 Minutes -5: 7 -5: 7	B154an Average		
Vapor Vent Test/Vapor Rail Pressure Test  Test 1 1 Minute 2 Minutes 3 Minutes 5 Minutes 5 Minutes  Location of Defects Found and Method of Repair:								
1.)								
Attach Supp	5.)							
Cargo Tank Meets The Requirements Of The DOT Specification  Identified On This Report Yes No								
Was The Tank Marked "V" YES Month 9 Year 23  "K" YES Month 9 Year 23  "K EPA KS Month 9 Year 23  "K" — Month 9 Year 23  "T" — Month Year —								
I certify that the above inspections were conducted in accordance with 180.407.  Owner Acknowledgment  R/I, Manager's Acknowledgment  Inspected By:  Print  Print								



### CITGO Petroleum Corporation TERMINALS AND PIPELINES

Carrier Equipment Inspection Form TPL-OPS-002						-002-C			
Effective Date: June 15, 2020							Rev. 0		
Carrier Name: SJA Transport Inc Trailer Unit #: 212									
Trailer: Make <u>Polar</u> Year <u>3/2003</u> DOT Type <u>406</u> Señal Number <u>1PMA2442935003600</u>									
Reta		( No		•					
	API RP 1004: Bottom Loading and Vapor Recovery for MC-306 & DOT- 406 Tank Motor Vehicles		F	-tont		Compa	irtments		Rear
		Example		#1	#2	#3	#4	#5	#6
1	Max Compartment Capacity	3140		3651	2/32	- 1261	2527	N/A	N/A
2	Probe Outage (60 gal min)	60		60	60 .	60	60		
3	*Carrier Outage	3080	3	3591	2072	1201	2769		
4	Maximum Preset	3900		3500	2000	1100	2700		
	Subtract Lines 2&3 from	Line 1	-		All Se	ections mu	ist be comp	oleted	
*Carrier outage is the distance between the overfill probe and the product that prevents setting off the rack shutdown system (domeouts). This option is at the discretion of the carrier and varies on the tank strapping charts and the level outage selected.  Certified Inspection Requirements  All Boxes Must Be Completed  YES  1 Has the overfill protection probe been set & tested to a minimum of 60 gross gallons below the maximum compartment capacity?  2 Is the overfill protection system in working condition?  3 Has each compartments probe been tested with liquid to verify that it activates the shutdown circuitry?  4 Has the grounding system been checked and is in proper operating condition?  5 Has the grounding system been checked to ensure that has not been modified or rewired in any manner that would allow it to provide a false reading to allow loading?  6 Are all gauge rods and any other compartment profrusions properly grounded with secure bonding wires?  7 Is a functional brake interiock system installed on the leading header and vapor recovery hose?  Name (Prior)  Name (Sign)  Name (Sign)  Name (Sign)									
Carrier Verification Requirements  1									
	<del>-</del> .						TPL-OP	S-083-C	
							1 PL-OP	3-002-6	



Energy Transfer Partners Data Operations and Carrier Compliance 4041 Market Street Aston, PA 19014 Version 1.1 - 08/03/2020

# WET TEST CERTIFICATION FORM

This document certifies that this trailer testing has been completed and has passed the wet test requirement for overfill protection probes. This certifies that the entire operation of the truck overfill prevention system is wired correctly and that the entire system is working properly.

The trailer noted below meets the requirements for the overfill probes to be set where the maximum safe fill is at least sixty (60) gallons less than the manufacturers specified compartment capacity.

#### PROBES TESTED AND SET PROPERLY

	YES	NO	SAFE FILL AMOUNT (GALS)
Compartment #1:			<u>3500</u>
Compartment #2:	<u> </u>		2000
Compartment #3:			1/00
Compartment #4:	$\underline{\hspace{0.1cm}}$		2700
Compartment #5:	NA-		
Compartment #6:	NA		
	•		
Carrier Name:	<u>SJA</u>		SPORT
Carrier Address:	_101	E.	SOUTH ST.
	_hock p	FORD,	OH 45882
Trailer Number:	212	<u>.                                    </u>	
VIN Number:	-1PM	2442	935003600
Signature:		_K	
Date:	-9	111/2	3