



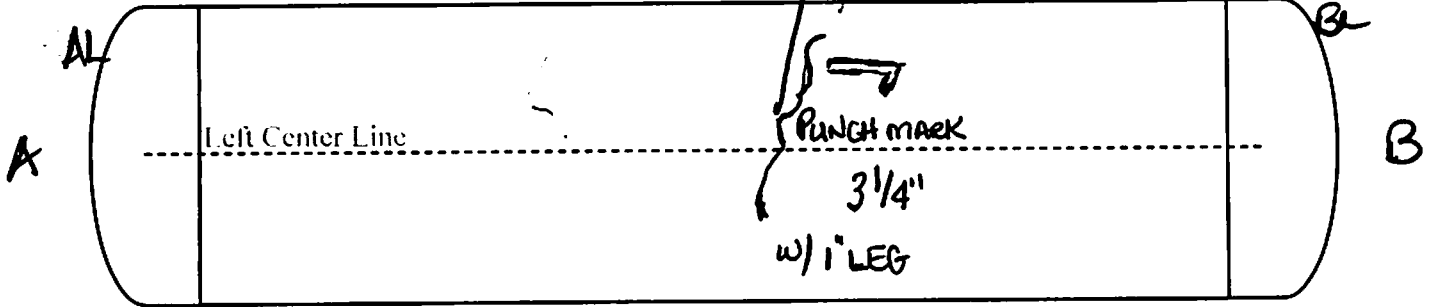
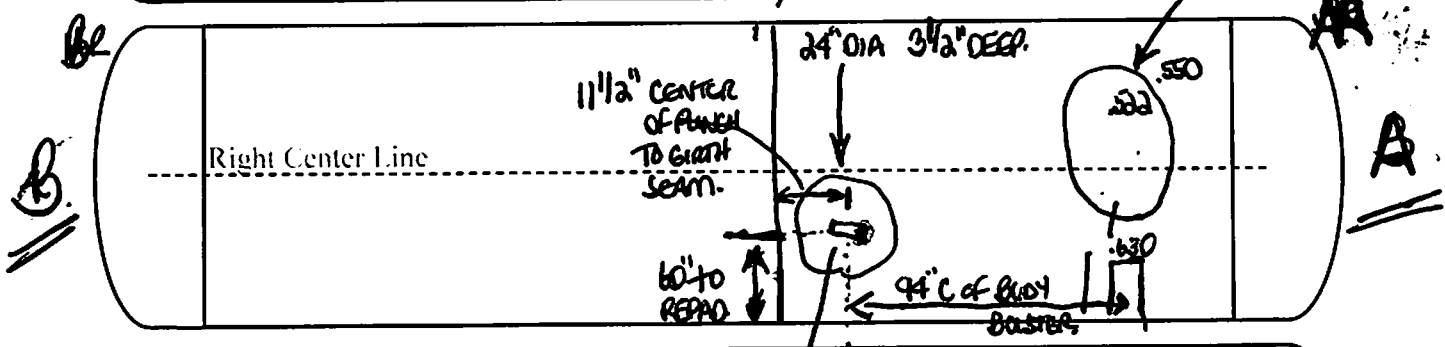
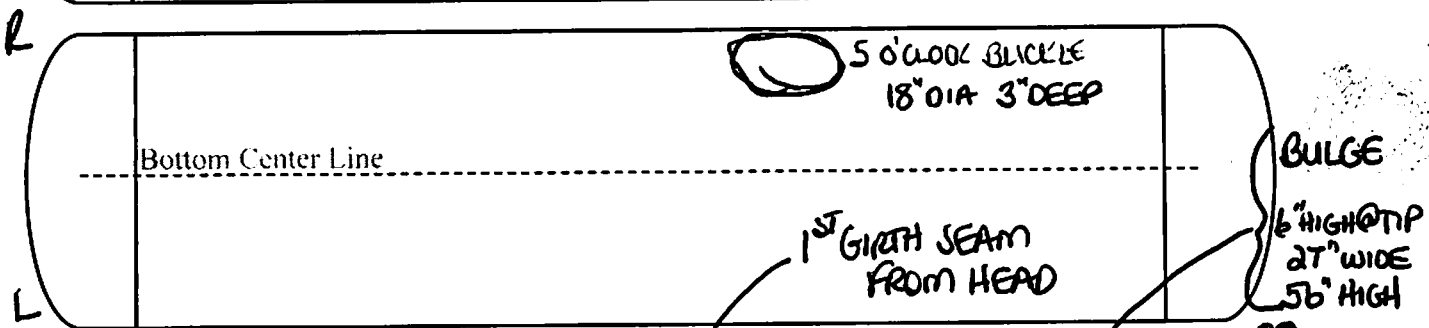
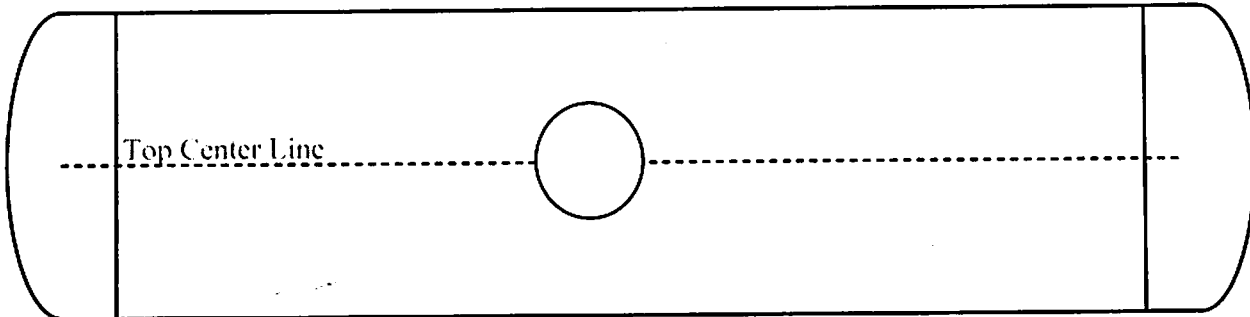
Federal Railroad Administration
Tank Car Damage Assessment Form

Reporting Marks	CBTX 781553		Car Location City/State	HYNOMAN, PA	
Date inspected	8/5/17	Railroad	CSX	DOT Specification	
Last Contained	LPG		Was product released?	YES	
(Jacket thickness)	Jacket <u>YES</u>	Non-jacketed	Does car contain product		
Car builder		Stub Sill Design		Built Date	
Capacity (GAL)	33440		LD Limit (LB)		

Indicate number on figures below within damaged areas. (sketched in by inspector)

A-END

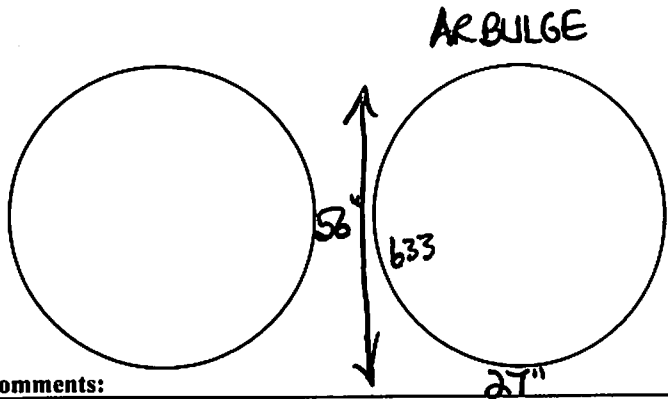
B-ENO



CBX 781553



Federal Railroad Administration
 Tank Car Damage Assessment Form
B-Head A-Head



	Station Stencil	Qual.	Due
Tank Qual.			
Thickness			
Serv. Equip.			
PRD			
Lining			
Rule 88			
Stub Sill			

Comments:

TANK OR JACKET DAMAGE

1. Document estimated location of damage on Figures located on page 1 of this report and document dimensions coinciding with number below. (photos should be numbered and attached to coincide with numbers below)

1.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
2.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
3.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
4.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
5.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
6.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
7.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			
8.	Affected?	Location?	Dimensions:	Length	Width	Depth
-	Defect type?	Shape?	Possible Cause?			

2. Was this tank car exposed to fire? (Indicate one) Yes No
3. How long was the car exposed to fire? _____ N/A
4. What percentage/locations of the tank were exposed to fire? _____ % Indicate location in figures on page 1.
5. What material burned to create the fire that the car was exposed to? _____
6. To what degree did the car roll? Initially _____ degrees and stopped at _____
7. Distance traveled from track center? B-end? _____ A-end? _____ Center? _____
8. Brief description of details of surfaces tank was exposed to in transit to present location? E.g. mud, track, rocks, etc...



CBT 781553

Federal Railroad Administration
Tank Car Damage Assessment Form
VALVE DAMAGE

Utilize Form TCAD-1.2 and supplement description as indicative of damage below:

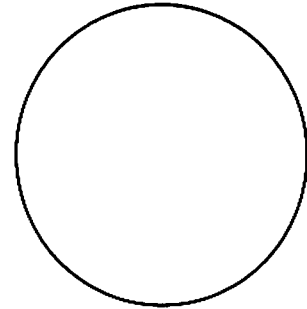
TOP

1. Number of damaged valves? _____ Document station stencil if other than qual. Decal _____

a	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
b	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
c	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
d	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
e	Type of damaged valve?		Manufacturer?		Cause?	
	Gasket Type?		O-ring type?		Serial Number	

Sketch in dome or dual housing arrangement information in relation to valve location in provided figure. Valve Lettering should coincide with lettering above, along with any attached pictures.

A-End



BOTTOM

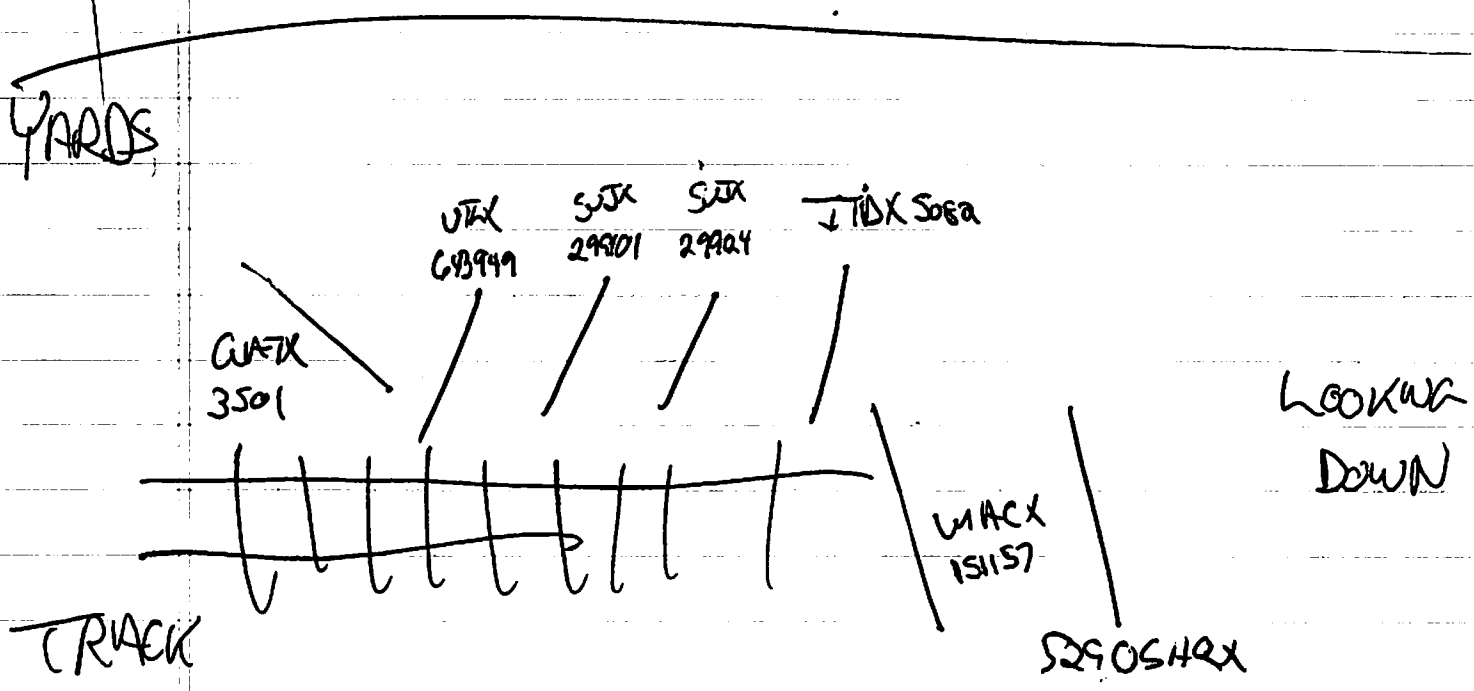
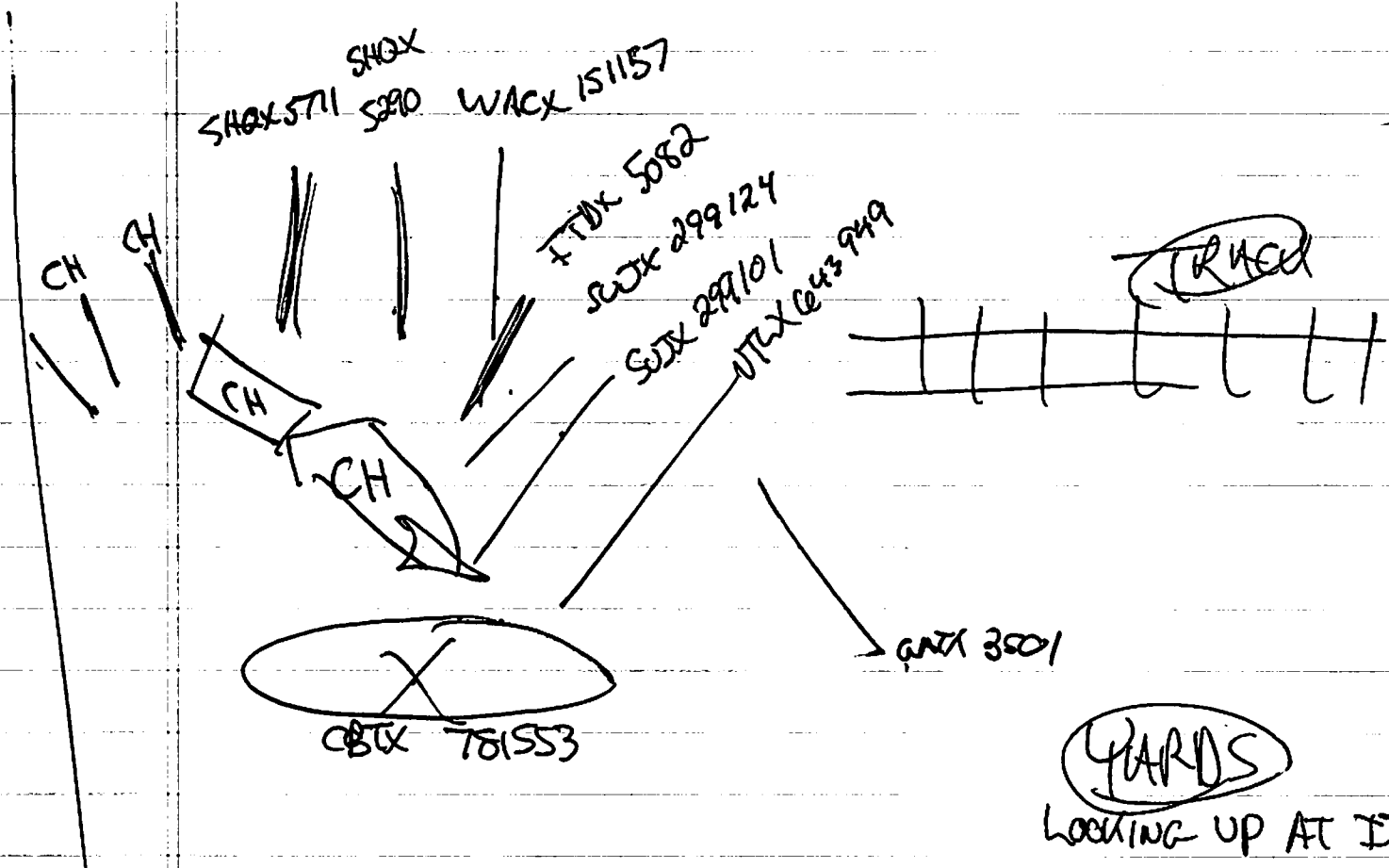
2. Description of damage? Valve, Coils etc... _____ Document station stencil if other than qual. Decal _____

a	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
b	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
c	Type of damaged valve?		Manufacturer?		Cause?	
-	Gasket Type?		O-ring type?		Serial Number	
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-	Gasket Type?		O-ring type?		Serial Number	
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	Gasket Type?		O-ring type?		Serial Number	

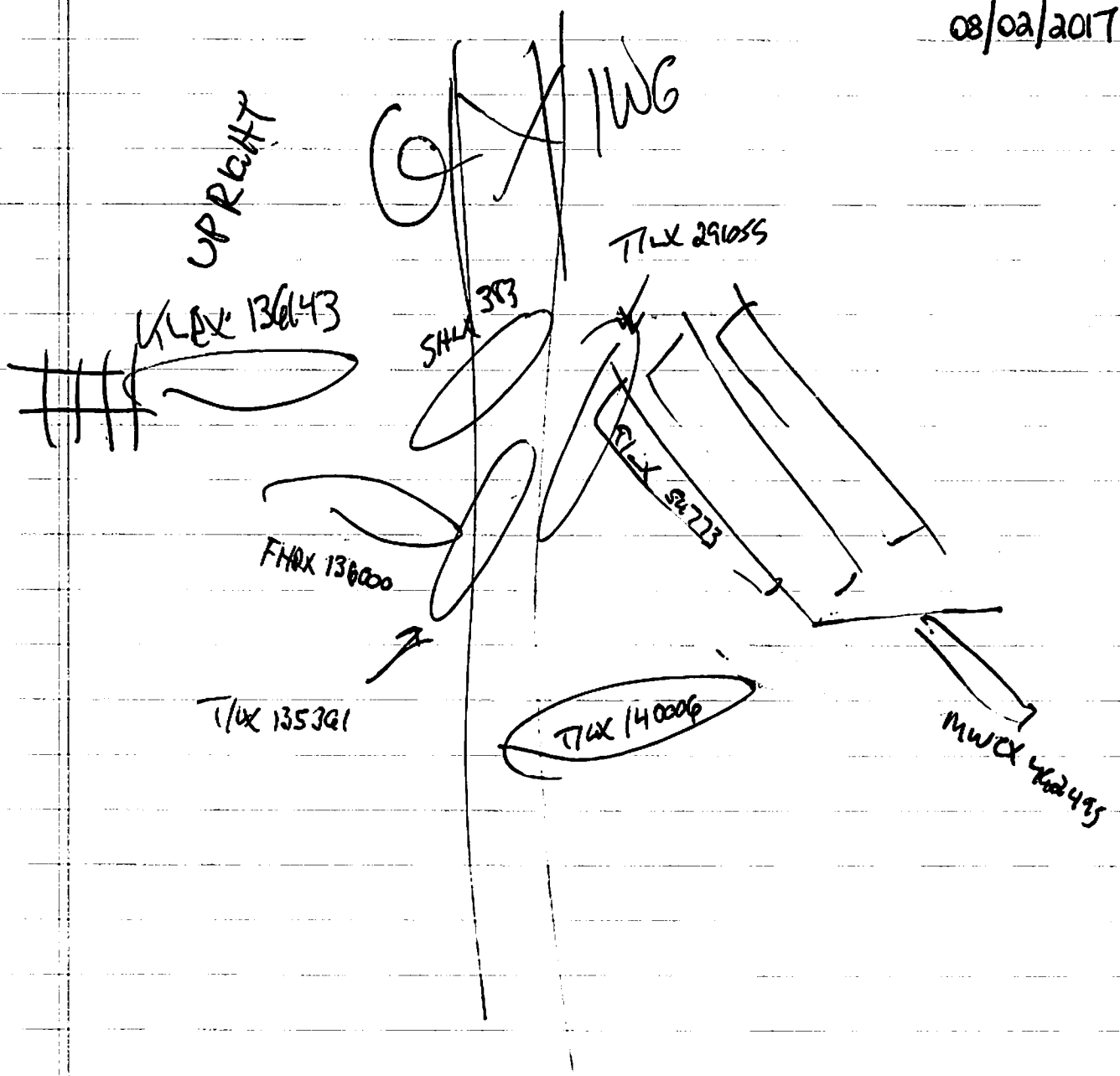
Other information or description deemed pertinent by inspector:

Inspector's Name (print _____) Inspector's Signature _____

HYNDMAN, PA
CSX
08/02/2017



HYNDMAN, PA
CSX
08/02/2017



Car Damage Report

1-07-14
DGT-004
Rev 2

DOT 112A340W

Car Number CBTX 781553

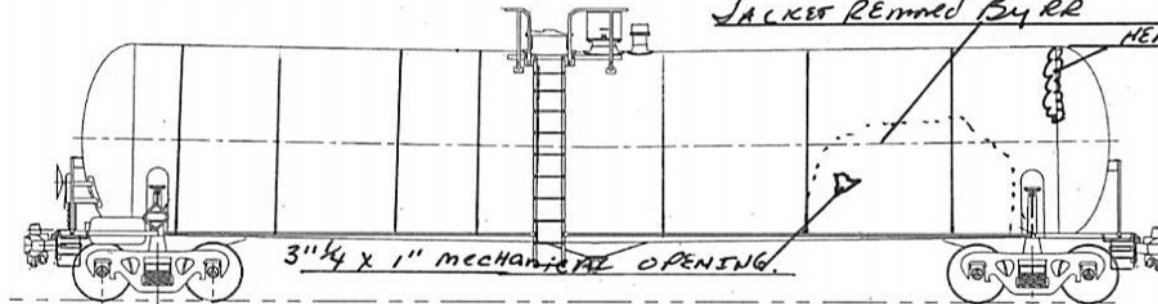
Wreck index Number NA Consist _____

JACKET REMOVED BY RR

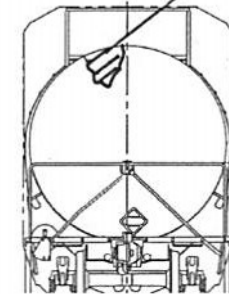
HEAD PUSHED IN.

Date 8/2/17

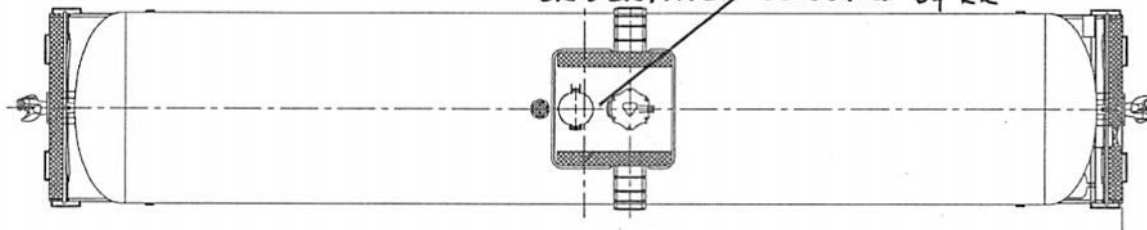
Location Hyndman



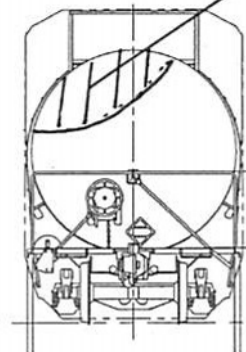
DENT 2' x 3'



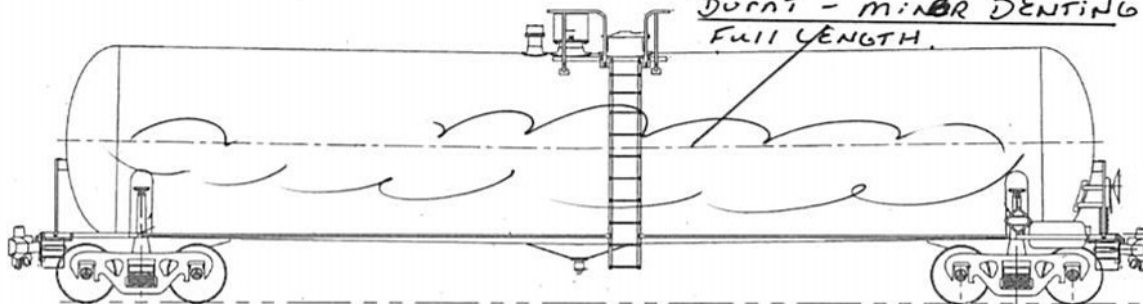
PRESSURE DOME INTACT NO SIGNS OF FIRE OR VENTING. SEPERATED BY RR



NO DENT ONLY SCRAPED



BURNT - MINOR DENTING FULL LENGTH.



Builder TRINITY
Built Date 11/13
DOT 112A340W
File# T12056#

Top fittings INTACT
Bottom Outlet NA
Punctures 1 3/4" x 1" AR @ 3:00
Draft sill AB INTACT