

Reporting Marks	GAT 35	0)	Car Location City/State		nan, PA.	
Date inspected	8517 Rail		DOT Specification	001-1119	1100W-1	
ast Contained	ASPHALT	3257	Was product released?	NO		NOTE:
Jacket thickness)	Jacket YES_	Non-jacketed	Does car contain product	YES		_ BOJ mi
Car builder	TRINITY	Stub Sill Design		Built Date	1991	PHEA
Capacity (GAL)	23629	, • 	LD Limit (LB)			uner
dicate number on	figures below with	in damaged areas. (s	ketched in by inspector)			NOZZE SHEARE
Тор Сс	nter Line) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	[] Ju	EST	BEN
Bottom	Center Line					
Right (lenter Line		- JUT BENT			
	enter Line		SEUT EVITRE			BEN
	///	///	/ / /	//		







		Station Stencil	Qual.	Due
Tank Qual.		CGMQ	aoia	2022
Thickn	ess	coma	aoia	aoaa
Serv. E	quip.	CGMQ	2012	aoaa
PRD	75	CGMQ	2019	2022
Lining	<u></u>	NONE		
Rule 8	8	come	2012	9099
Stub S	ill	cema	3012	9039

NOTE: SILL BURIED. BOLSTERS BURIED

TANK OR JACKET DAMAGE

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?		<u> </u>

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 fi	re?	% Ind	licate location in figures on	page 1.
5.	What material burned to create the fi	re that the car was	exposed to? _			
6.	To what degree did the car roll? Initia	lly	degrees and sto	pped at _		
7.	Distance traveled from track center? I	3-end?	A-end?		Center?	
8.	Brief description of details of surfaces	tank was exposed	to in transit to p	present le	ocation? E.g. mud, track, :	ocks, etc



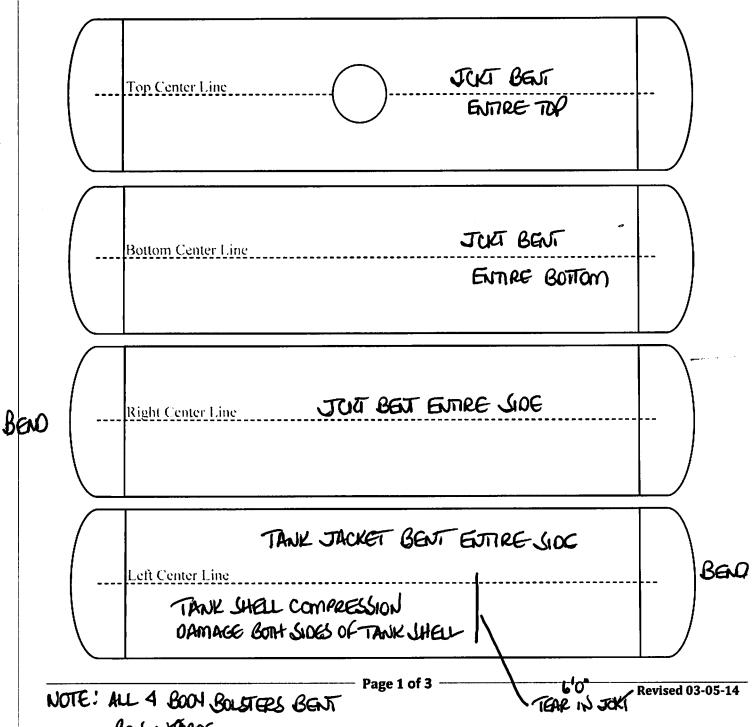


Reporting Marks	SUI)	499	101	Car Location City/State	HYNOMAN, PA
Date inspected	815/17	Railroad	csx	DOT Specification	DOT-111A100W-1
Last Contained	SULFU	IR.	2448	Was product released?	
(Jacket thickness)	Jacket_YE	Nor	ı-jacketed	Does car contain product	_
Car builder	TRININ	Stul	Sill Design		Built Date
Capacity (GAL)	138	18		LD Limit (LB)	a03300

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

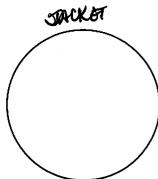
59700

A-END



BON INFRACE







Station Stencil	Qual.	Due
	Station Stencil	Station Stencil Qual.

Comments:			

TANK OR JACKET DAMAGE

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.	2. Was this tank car exposed to fire? (Indicate one)	Yes	NO	
3.	3. How long was the car exposed to fire?			N/A
4.	4. What percentage/locations of the tank were exposed to fire?		_% Ind	icate location in figures on page 1.
5.	5. What material burned to create the fire that the car was exp	posed to?		
6.	6. To what degree did the car roll? Initially deg	rees and stop	pped at _	
7.	7. Distance traveled from track center? B-end?	A-end?		Center?
8.	8. Brief description of details of surfaces tank was exposed to it	n transit to p	resent lo	cation? E.g. mud, track, rocks, etc



VALVE DAMAGE

Utilize Form TCAD-1.2 and	l supplement description a	as indicative of damage below:.
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	ber of damaged valves?	Document station s	stencil if other than qual. Decal
9	Type of damaged valve?	Manufacturer?	Cause?
	Gasket Type?	O-ring type?	Serial Number
	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
	Type of damaged valve?	Manufacturer?	Cause?
	Gasket Type?	O-ring type?	Serial Number
	Type of damaged valve?	Manufacturer?	Cause?
	Gasket Type?	O-ring type?	Serial Number
			A-End
		воттом	
	ription of damage? Valve, Coils et	cDocument statio	π stencil if other than qual. Decal
Desc a	Type of damaged valve?	Document station	
а	Type of damaged valve? Gasket Type?	cDocument statio	Cause?
a	Type of damaged valve?	Document station Manufacturer? O-ring type?	Cause? Serial Number
a - b	Type of damaged valve? Gasket Type? Type of damaged valve?	Document station Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause?
a - b	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number
a - b - c	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?
a - b - c	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number
a - b - c	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? Manufacturer? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?
a - b - c - d	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number
a - b - c - d - e	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?

- Page 3 of 3 -Revised 03-05-14



Reporting Marks	SUTX 2	99124	Car Location City/State	HYNDMAN, PA
Date inspected	8 5 17 Railro	oad CSX	DOT Specification	00T-111A100W-)
Last Contained	SULFUR	સ્પૃત્ છ	Was product released?	
(Jacket thickness)	Jacket YES	Non-jacketed	Does car contain product	
Car builder	TRINTY	Stub Sill Design		Built Date
Capacity (GAL)	13902		LD Limit (LB)	

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

A-END

!			
	 Top Center Line EXTIRE TOP)	
	 JACKET BENT Bottom Center Line ENTIRE BOTTOM		
36D	 Right Center Line JACKET CENT ENTRE SIDE		
	 Left Center Line JACKET BENT TANK SHELL ENTIRE SIDE BUCKLED 120"L X ? (100")		BEND



BEND INTACT - BURIED IN SOIL

Federal Railroad Administration Tank Car Damage Assessment Form A-Head

POTENTIAL BUCKLE TOB	.1	Station Stencil	Qual.	Due
sucrite " 100	Tank Qual.			<u> </u>
$/$ / \times w	Thickness			
TOUT V	Serv. Equip.			
JOHT BENT \ OGHT	PRD			
JOHT BENT JOHT BENT				1
	Lining			T
ENTRE GIO	Rule 88			
	Stub Sill			
	<u></u>			
ments:				

TANK OR JACKET DAMAGE

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?	% Ind	icate location in figures or	ı page 1.
5.	What material burned to create the fi	re that the car wa	as exposed to? _			_
6.	To what degree did the car roll? Initia	illy	degrees and sto	pped at _		
7.	Distance traveled from track center? I	B-end?	A-end?		Center?	
8.	Brief description of details of surfaces	tank was exposed	d to in transit to p	oresent la	cation? E.g. mud, track,	rocks, etc



VALVE DAMAGE

Utilize Form TCAD-1.2 and supplement of	description as indicative of damage below:
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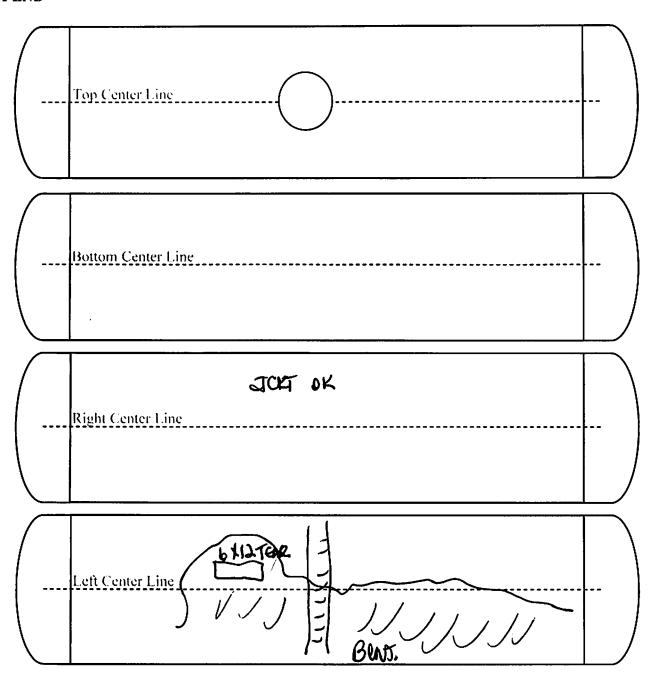
3	Type of damaged valve?	Manufacturer?	Cause?
_	Gasket Type?	O-ring type?	Serial Number
, b	Type of damaged valve?	Manufacturer?	Cause?
	Gasket Type?	O-ring type?	Serial Number
	Type of damaged valve?	Manufacturer?	Cause?
	Gasket Type?	O-ring type?	Serial Number
d	Type of damaged valve?	Manufacturer?	Cause?
-	Gasket Type?	O-ring type?	Serial Number
	Type of damaged valve?	Manufacturer?	Cause?
	Gasket Type?	O-ring type?	Serial Number
ett	ering should coincide with lettering	above, along with any attached	pictures.
			A-End
		воттом	
es	cription of damage? Valve, Coils et	cDocument station	stencil if other than qual. Decal
	•		cause?
a	Type of damaged valve?	O-ring type?	
a -	Type of damaged valve? Gasket Type?	Manufacturer?	Cause?
a -	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type?	Cause? Serial Number
a - b	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause?
a - b	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number
a - b -	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?
a - b - c	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number
a - b - c	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?
a - b - c -	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number
a - b - c - d - e	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?

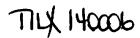


Reporting Marks	TILXI	4000k)	Car Location City/State	HYNOMA	J, PA
Date inspected	8 5 17 Rai	lroad (:SX	DOT Specification	DOT-111A1	00W-1
Last Contained	PHOVALORIC	AUD	1805	Was product released?	NO	
(Jacket thickness)	Jacket JES	Non-jac	keted	Does car contain product	RESIDUE	
Car builder	TRINITY	Stub Sil	l Design		Built Date	9-92
Capacity (GAL)	14283			LD Limit (LB)	302400)

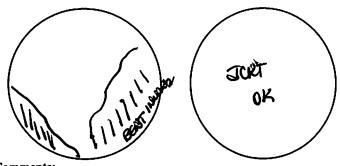
Indicate number on figures below within damaged areas. (sketched in by inspector)

A-END









	Station Stencil	Qual.	Due
Tank Qua	.		
Thickness			
Serv. Equ	р.		
PRD			
Lining			
Rule 88			
Stub Sill			

Comments:	 3-12	

TANK OR JACKET DAMAGE

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 fi	re?	% Ind	icate location in figures on p	age 1.
5.	What material burned to create the fir	e that the car was	exposed to?			
6.	To what degree did the car roll? Initial	ly	degrees and sto	pped 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 p	oresent lo	cation? E.g. mud, track, ro	cks, etc
ļ						

Revised 03-05-14



Federal Railroad Administration Tank Car Damage Assessment Form

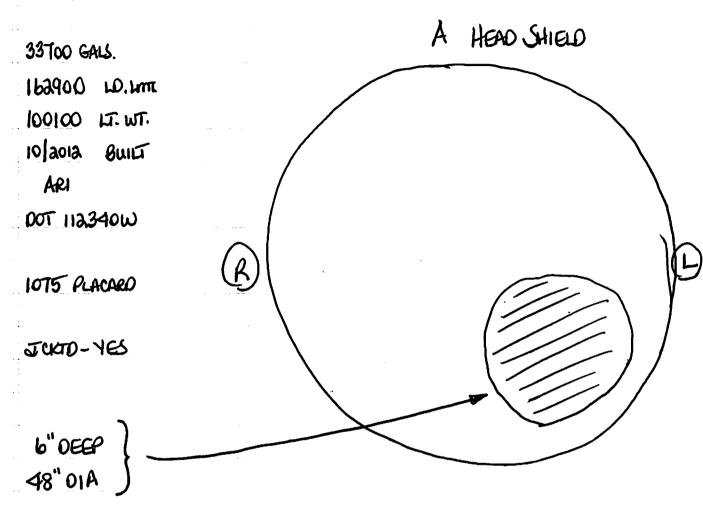
VALVE DAMAGE

Utilize Form TCAD-1.2 and supplemental	ent description as indicative of damage below:
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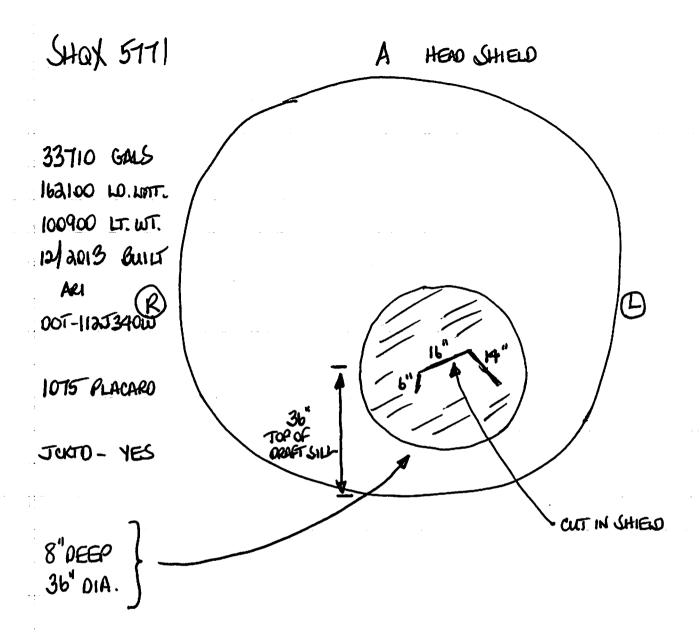
a	Type of damaged valve?	Manufacturer?	Cause?	
-	Gasket Type?	O-ring type?	Serial Number	
b	Type of damaged valve?	Manufacturer?	Cause?	
-	Gasket Type?	O-ring type?	Serial Number	
c	Type of damaged valve?	Manufacturer?	Cause?	
<u>. </u>	Gasket Type?	O-ring type?	Serial Number	
d	Type of damaged valve?	Manufacturer?	Cause?	
<u>-</u>	Gasket Type?	O-ring type?	Serial Number	
e	Type of damaged valve?	Manufacturer?	Cause?	
<u> </u>	Gasket Type?	O-ring type?	Serial Number	
			A-End	
		воттом		/
	cription of damage? Valve, Coils et	tcDocument statio	n stencil if other than qual. Decal_	
a	Type of damaged valve?	Document statio	Cause?	
a -	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type?		
a	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number	
a - b	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type?	Manufacturer? O-ring type?	Cause? Serial Number Cause?	
a -	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number	
a - b	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause?	
a - b - c	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number	
a - b - c -	Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type? Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?	
a - b - c - d	Type of damaged valve? Gasket Type? Gasket Type?	Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? Manufacturer? O-ring type? O-ring type? O-ring type?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number	
a - b - c - d - e	Type of damaged valve? Gasket Type? Type of damaged valve?	Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?	
a - b - c - d - e	Type of damaged valve? Gasket Type?	Manufacturer? O-ring type? Manufacturer?	Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause? Serial Number Cause?	

Page 3 of 3 -

SHQX 5a90



08/05/17 HYNOMAN, PA CSX



08/05/17 HYNDMAN, PA CLSX



Reporting Marks	SHLX 38	3	Car Location City/State	Hynom	an, PA
Date inspected	8 5 17 Rai	Iroad CSX	DOT Specification	AAR 211	Aroow-1
Last Contained	moder J	ufur 2448	Was product released?		
(Jacket thickness)	Jacket 125.	Non-jacketed	Does car contain product		
Car builder	LIFE	Stub Sill Design	£β	Built Date	01/2000
Capacity (GAL)	15059		LD Limit (LB)		

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

A-END

Top Center Line	
 ALL 4 BOON BOLSTERS BENT Bottom Center Line	
Right Center Line RIGHT SIDE TANK JACKET BETT	
 Left Center Line LEFT SIDE TANK JACKET BEST	







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

			R JACKET DAMAGE
Do	ocument estimated loca	ation of damage on Figure below (photos should be	es located on page 1 of this report and document dimension 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
15	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?

٠.	what percentage/locations of the tank were expose	76 maic	ate location in figures on page 1.
5.	What material burned to create the fire that the c	ar 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 ex	posed to in transit to present loc	ation? E.g. mud, track, rocks, etc
	_		



VALVE DAMAGE on as indicative of damage belo

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

or's	Name (print	Inspector's Signatu	re	
for	mation or description deemed pertir	ent by inspector:		
L	Gasket Type?	O-ring type?	Serial Number	1
e	Type of damaged valve?	Manufacturer?	Cause?	_
Ŀ	Gasket Type?	O-ring type?	Serial Number	
d	Type of damaged valve?	Manufacturer?	Cause?	
Ŀ	Gasket Type?	O-ring type?	Serial Number	
c	Type of damaged valve?	Manufacturer?	Cause?	
Ŀ	Gasket Type?	O-ring type?	Serial Number	
b	Type of damaged valve?	Manufacturer?	Cause?	
Ē	Gasket Type?	O-ring type?	Serial Number	
а	Type of damaged valve?	Manufacturer?	Cause?	
Des	scription of damage? Valve, Coils et	BOTTOM cDocument statio	n stencil if other than qual	. Decal
			A-End	}
Lett	tering should coincide with lettering	above, along with any attached	pictures.	
	tch in dome or dual housing arrange			figure. Valve
	Gasket Type?	O-ring type?	Serial Number	
e	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	
c	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	

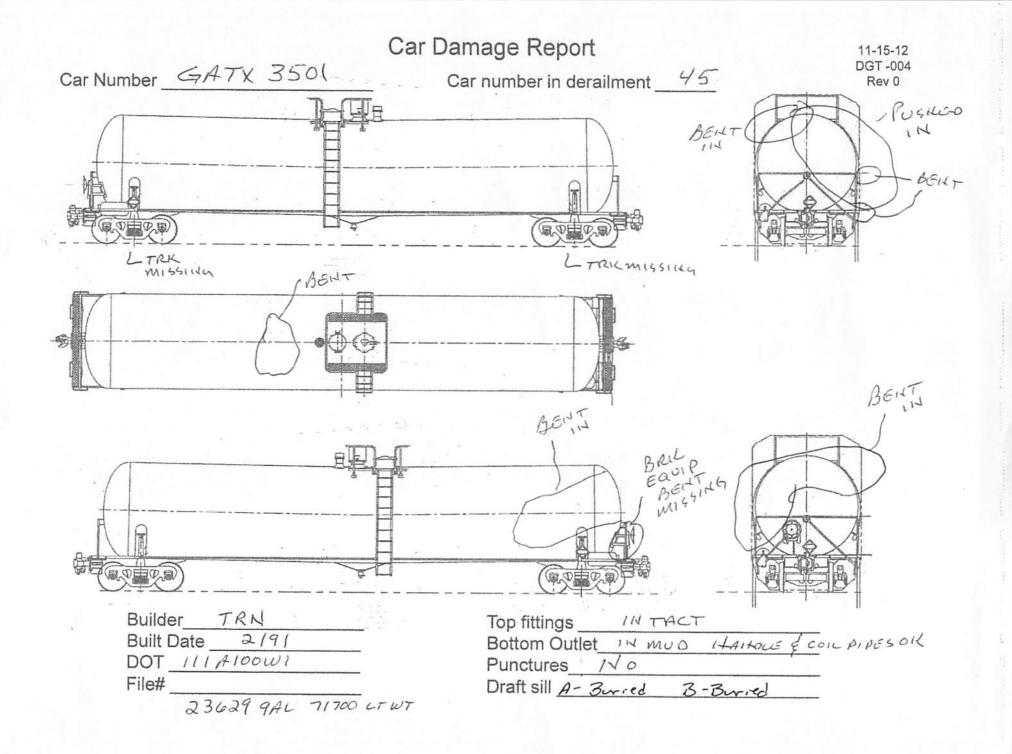
08/02/2017 2000 299124 Carana Cara SHOX5711 SOOD WACK 151157 7 cms 3001 CBTX 781553 LOCKING UP AT IT SIX ITIDX SOEA UTK 29904 C43949 CUATK LOOKUR 350(DOWN WACK **I**SIIS? TRACK SZGOSHQX

HYNOMAN, PA

CSX

HYNOMAN, PA CSX 08/02/2017

3 136143 Mex 136143 11× 29655 SH4 373 FHOX 136000 MWCY KW495 71× 140006 1/0x 135391



Car Damage Report

1-07-14 DGT -004 Rev 2

Car Number SHLX 333 Wreck index Number Consist Date 8/2/17 Location Hyndman, PA SO BOS DEAT 6'X6 DENT 7' X 5' DENT 5' X3' DENT / DEFORMATION 100" x 120" DEFORMATION DEFORMATION 10' X 4'

DEFORMATION
10'X4'

DENT 4'X5'

DENT 10'X5'

Builde	r utc	
Built D)ate	
DOT	AAR 211 A 100WI	
File#		

Car Damage Report

1-07-14

	O N 1	J - 1.	147 I. ! I N	1		DGT -004
	Car Number Shax	5771	Wreck index N	Number	Consist	Rev 2
LOCKET	wein Kle			Jacket wriz	KH	<u> </u>
	74				Date <u>os</u>	12/17
	ļ- ļ -	docket TE	AR 18" x 5"		Location H,	and man PA
				R A		mo mon, i ii
		8				
				O POPO POPO		
				WETARLE FOR	END	
				IMPACT,	A CONTRACTOR OF THE PARTY OF TH	4
	17				WE.	
						6' X 3' DENT
	9				6	
		1 🖰			11 08 01 0.	
						5.0
						TIM PACT
			·			Impact
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	A lo					DE FORMATION 1'X 6'
		H	* 11			
				<u> </u>		F-18
	Builder ARI		Top fitting	GS INTACT		98.57 Sec. 67
	Built Date _/_	1 - 13	Bottom C	Dutlet_ NA		
	DOT _//2 J 3	140W	Puncture	S Right Side	Juikel ONLY	
	File#		Draft sill	B-TWITEN A	- 3	

