DEPARTMENT OF				н еон	IPMEN	TAC	CIDE	NT/INC	IDEN	IT REPOI	RТ			OM	IB Approval	No: 2130-0500	
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT ACCIDEN 1. Name of Reporting Railroad								1a. Alphabetic Code					1b. Railroad Accident/Incident No.				
CSX Transportati	on [CSX]							CSX						170			
CSX Transportation [CSX] 2. Name of Other Railroad or Other Entity with Consist Involved									2a. Alphabetic Code					000177170 2b. Railroad Accident/Incident No.			
Name of Railroad or O	ther Entity Respons	sible for Tra	ack Maintenance	(single en	try)			3a. Alph	abetic C	ode			3b. Railroa	3b. Railroad Accident/Incident No.			
CSX Transportati	on [CSX]							CSX	CSY					000177170			
4. U. S. DOT Grade Cros		Number						5. Date of Accident/Incident					_	6. Time of Accident/Incident			
4. U. S. DOT Grade Cros	sing identification i	Nullioci							nonth	day	l ye			2	ам 🗌	$_{\mathrm{PM}}$ X	
7. Type of Accident/	1. De	railment	4. S	ide collision		7.	Hwy-rail	crossing	6	10. Exp	losion-dete	2018 onation	9:45 13. Ot			Code	
Incident (single		ad on collis		aking collisio	on		RR grade				violent ru			describe in)			
entry in code box)		ar end colli		roken train c			Obstructi	on			er impacts			arrative)		01	
8. Cars Carrying 9. HAZMAT Cars					10. Cars Releasing HAZMAT			11. People Evacuated				12. Subdivision					
HAZMAT Damaged/ Derailed																	
N/A 13. Nearest				N/A	14. Miler	nost /	N/A (to	15. Sta	te.	Code	I/A 16. Coun	tv	LCL				
City/					near	•			bbr.	I	To: Coun	-,					
	SVILLE				tenti		0014.0		Y	21	JEFF	ERSON					
17. Temperature (F) (specify if minus)		 Visibil Day 	, , , ,	')	Code		ather <i>(sii</i> Clear	igle entry) 3. Rain		5. Sleet		Code	20. Type of 1. Main		dina	Code	
(specify if minus)	78 ° F	2. Day			4		Cloudy	4. Fog		6. Snow		2	2. Yard		dustry	2	
21. Track Name/				22.	FRA Track		Co	de 23. An	nual Tra	ick			24. Time '	Γable Directi		Code	
Number					Class (1-9, X	()	.	D	ensity	gross tons	0.0	n	1. Nort 2. Sout			2	
TRACK #11 25. Type of Equipment	Freight train		5. Single car	9. Maint./in:	spect. car]	D. EMU	tri	_	. Was Equipmer	0.0	<u>U</u>		rain Numbe			
Consist	2. Passenger train-	Pulling	6. Cut of cars	A. Spec. Mo	-		E. DMU			Attended?			T-1		•		
(single entry)	Commuter train Work train	-	7. Yard/switching 8. Light loco(s).	B. Passenge C. Commute	er Train-Push er Train-Pusl			Code 1		1. Yes	2. No	Co	ode J71 3	8			
28. Speed (recorded speed Code 30. Type of Territory (enter codes that apply)							30a. Remotely Controlled Locomotive?										
if available) R - Recorded Signalization (Mandatory) 1. Signaled 2. Not Signaled							0 = Not a remotely controlled operation 1 = Remote control portable transmitter										
R - Recorded E - Estimated	005 MPH	R	Signaled Method of	Operation/A	-	Moveme	nt (Mar	idatory)	5						ol portable tr ol tower opei		
	oss tonnage,			•	-			Restricted Li							ol portable tr		
excluding power uni	ts)			legister Territ	-		n Main Tr	ack						than one ren			
		2,702		tal/Adjunct C y to the exter				antarad					contr	ol transmitte	r	Code	
31. Principal Car/Unit		a. Initial	and Number	b. Positio		pileable	c. Loade		- 1	32. If any railro	ad employ	ee(s) teste	d for drug/alc	ohol use, ent	er the number	er that	
(1) First involved		unu i tumber	Trumber 5. Fosition i			- H Ham C. Educe			were positive in the appropriate be			_		cohol	Drugs		
(derailed, struck, etc)																	
(2) Causing (if mechanical,		GX159325	038			Y 33 Was this consist trans			eiet traner	orting pas	orting passengers ? (y/n)			00			
cause reported)	chumcui,				000					55. Was this cor	isist transp	orting pus	sengers . (,,,,,		No	
34. Locomotive Units		a. Head	Mid	Train	F	Rear End	I	35. Cars					ided	Em	ī ·		
(Exclude EMU, DMU, an Locomotives.)	d Cab Car	End	b. Manual	c. Remote	d. Manua	ıl e.	Remote	(Include E Locomotive		IU, and Cab Ca	r a	. Freight	b. Pass.	c. Freight	d. Pass.	e. Caboose	
(1) Total in Train		2	0	0	0		0	(1) Tota	l in Equ	ipment Consist		35	0	1	0	0	
(2) Total Derailed		0	0	0	0		0	(2) Tota	l Deraile	ed		2	0	0	0	0	
36. Equipment Damage			37. Track, Signal,					38. Primary	Cause				39. Contributi	ng Cause			
This Consist	\$ 12,47		& Structure D	amage	\$	0		Code			H306		Code				
10 T 1	44.77		f Crew Members		40 D I				10		Ler		ne on Duty				
40. Engineers/ Operators	41. Firemen		42. Conductors		43. Brakeme	en		44. Engineer	/Operato	or			45. Conductor				
1	46 Delles d Feed		1 17 Torio Processo		40. Odb			Hrs:	03	Mins:	45		Hrs:	03	Mins:	45	
Casualties to:	46. Railroad Employees				48. Others			49a. Special Study Block A 49b.				Special Study Block B					
Nonfatal 0		0		0			ОТН 000-0				-000-000	000-000					
50 Letters.					0 51			51. Longitude					05 51 / 770				
	/B		38.279		,			21. Zongitut	-				-85.510	5779			
52. Narrative Description J71824 SHOVED OFF			nue on separate she I AT OBANNON		יעי. יי												

3. Typed/Printed Name &		55. Date
Title of Preparer	54. Signature	

NOTE: This report is part of the reporting railroad's accident report pursuant to the accident reports statute and, as such shall not "be admitted as evidence or used for any purpose in any suit or action for damages growing out of any matter mentioned in said report...." 49 U.S.C. 20903. See 49 C.F.R. 225.7 (b).

This collection of information is mandatory under 49 CFR 225, and is used by FRA to monitor national rail safety. Public reporting burden is estimated to average 2 hours per response, including the ime for reviewing instructions, searching existing databases, gathering and maintaining the data needed, and completing and reviewing the collection of information. The information collected is a natter of public record, and no confidentiality is promised to any respondent. Please note that an agency may not conduct or sponsor, and a person is not required to respond to a collection of nformation unless it displays a currently valid OMB control number. The OMB control number for this collection is 2130-0500.