DEPARTMENT OF				AIL EO	UIPM	ENT A	CCIDE	NT/INC	IDEN	T REPO	RT			OM	IB Approval	No: 2130-0500	
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT ACCIDE  1. Name of Reporting Railroad								1a. Alphabetic Code					1b. Railroad Accident/Incident No.				
								NS					135039				
Norfolk Southern Railway Company [NS]  2. Name of Other Railroad or Other Entity with Consist Involved								2a. Alphabetic Code					2b. Railroad Accident/Incident No.				
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)								3a. Alphabetic Code					3b. Railro	3b. Railroad Accident/Incident No.			
									NS					135039			
Norfolk Southern Railway Company [NS]								5. Date of Accident/Incident						6. Time of Accident/Incident			
4. U. S. DOT Grade Cros	sing Identification	Number	1					n	onth	day	J y€	ear				PM X	
								0	8	0 8		2019	4:56		AM 🔲		
7. Type of Accident/ Incident (single		railment ad on collis		Side collisio Raking colli			<ol> <li>Hwy-rail</li> <li>RR grade</li> </ol>				losion-dete /violent ru		13. O	ther describe in)		Code	
entry in code box)		ar end colli		Broken train			<ol> <li>Obstructi</li> </ol>	-			er impacts			aescribe in) iarrative)		01	
8. Cars Carrying	9. HAZMAT Cars				0. Cars Releasing			11. People					12. Subdivision				
HAZMAT	Damaged/				HAZM				Evacuated								
N/A		Deraile	d	N/A			N/A			N	N/A		ILLIN	IOIS			
13. Nearest					14.	Milepost	(to	15. Sta		Code	16. Cour	ity					
City/						nearest tenth)	6042.2		obr.	20	CTL CI	TADI E	10				
Town WENT  17. Temperature (F)	ZVILLE	18. Visibil	lity (single en	trv)	Code		S042.3 Veather (six		<b>U</b>	29	SI C	HARLE Code	20. Type	of Track		Code	
(specify if minus)	_	1. Dav					1. Clear	3. Rain		5. Sleet	1		1. Mai		ding	1	
	<b>85</b> ° F	2. Day	y 4. Da	rk	3		2. Cloudy	4. Fog		6. Snow		1	2. Yar	d 4. In	dustry	2	
21. Track Name/				23	2. FRA Ti		Co		nual Tra	ck				Table Directi		Code	
Number EAST LEAD CRO	OSS OVED				Class (	1-9, X)	1	De in	ensity millions	gross tons	0.0	Λ	1. Nor 2. Sou			3	
	1. Freight train		5. Single car	9. Maint./	inspect. c	ar	D. EMU			Was Equipmen		<u> </u>		Train Numbe			
Consist	2. Passenger train-	Pulling	6. Cut of cars	A. Spec.	-		E. DMU			Attended?			200				
(single entry)	Commuter train     Work train		<ol> <li>Yard/switchin</li> <li>Light loco(s).</li> </ol>	g B. Passen C. Comm		-		Code 1		1. Yes	2. No	Co	ode <b>D99</b>	ЭD			
28. Speed (recorded sp		Cod		of Territory			t apply)							otely Control	led Locomo	tive?	
28. Speed (recorded speed Code 30. Type of Territory (enter codes that apply) if available) Signalization (Mandatory)							0 = Not a remotely controlled operation										
R - Recorded	004 MPH		1. Signa		ot Signale			i = Remote control portable transmitter									
E - Estimated  29. Trailing Tons (gro	004 MPH	R		of Operation				ndatory) /Restricted Lin	5 nite					Remote contro Remote contro	_		
excluding power uni	-		1 -	Register Ter						icted Speed or	· Equivale	nt		e than one rer	-	ansimuci	
0.1	1			ental/Adjunc										rol transmitte		Code	
		1,823	* Manda	tory to the ex	tent that a	ıll applicabl	le codes are	entered								0	
31. Principal Car/Unit		a. Initial	and Number	b. Posit	ion in Tra	ain	c. Load	ed (yes/no)		32. If any railro			_	1			
(1) First involved										were positive in the appropriate be			e box.	Ald	cohol	Drugs	
(derailed, struck, etc)		тт	Г <b>GX716418</b>	021			Y										
(2) Causing (if me	echanical,	1.1	IGA/10410		021	<u>.</u>			- 1	33.Was this cor	nsist transp	orting pas	sengers ? (	y/n)			
cause reported)					000	)										No	
34. Locomotive Units		a. Head		id Train		Rear E		35. Cars	ALL DA	III. and Cab Ca	_		aded	1	npty		
(Exclude EMU, DMU, and Locomotives.)	nd Cab Car	End	b. Manual	c. Remote	d. N	Ianual	e. Remote	Locomotive		IU, and Cab Ca	II a	a. Freight	b. Pass.	c. Freight	d. Pass.	e. Caboose	
(1) Total in Train		1	0	0		0	0	(1) Tota	l in Equ	ipment Consist		24	0	0	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, Signa					38. Primary	Cause				39. Contribut	ing Cause			
This Consist	\$ 2,463	3	& Structure	Damage	\$	20,81	18	Code			T317		Code				
		Number of	f Crew Members								Lei	ngth of Tir	ne on Duty				
40. Engineers/	41. Firemen		42. Conductors		43. Bra	kemen		44. Engineer	Operato	or			45. Conducto	r			
Operators 1				1				Hrs:	01	Mins:	57	,	Hrs:	01	Mins:	57	
Casualties to:	46. Railroad Employees 47				48. Oth	48. Others			49a. Special Study Block A			49b.	Special Study Block B				
Fatal	0		0			0			OTTAY				000 000	000 000			
Nonfatal 0		0	0			0			OTH 000-0				000-000				
50. Latitude <b>38.80</b>			9845				51. Longitude				-90.810653						
52. Narrative Description NS TRAIN D99D708 D			nue on separate s TTO RACKS W			IROUGH	THE EAS	Γ LEAD CRO	ossovi	ER DUE TO	ADEFEC	TIVE FR	OG.				

3. Typed/Printed Name &		55. Date
Title of Preparer	54. Signature	
This was a fall was a first a fall with a fall was a fa	41	

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.