DEPARTMENT O			N	DAT	I FOII	IDME	NT A	CCIDE	NT/I	NCT	DEN	T DEDC	рт				OM	R Approval	No: 2130-0500
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT ACCIDE 1. Name of Reporting Railroad								1a. Alphabetic Code						OMB Approval No: 2130-0500 1b. Railroad Accident/Incident No.					
		NE C4 T a.		. 1															
Terminal Railroad 2. Name of Other Railro				\ j					_	TRRA 2a. Alphabetic Code						19026 2b. Railroad Accident/Incident No.			
	•																		
Norfolk Southern 3. Name of Railroad or C				ınce	(single en	trv)				NS 3a. Alphabetic Code						136192 3b. Railroad Accident/Incident No.			
					(Single cin	,,				•	oue o	ouc							
Terminal Railroad Association Of St. Louis [TRRA]									_	RRA	Accid	ent/Incident				19026 6. Time of Accident/Incident			
4. U. S. DOT Grade Cros	ssing Identification !	Number							J. 1		nth	day		year	0.	Time of A	iccident/in	_	
										1	1	1 2		2019	2	:30	А	.M X	PM
7. Type of Accident/		railment			e collision			7. Hwy-rail	-					letonation		13. Othe	r		Code
Incident (single 2. Head on collision				5. Raking collision 8. RR grad											(describe in) narrative) 01				
8. Cars Carrying	entry in code box) 3. Rear end collision 5. Cars Carrying 9. HAZMAT Cars				ken train c		llision 9. Obstruction 10. Cars Releasing				11. Pe	12. Other impacts			12	narrative) 12. Subdivision			
HAZMAT						HAZMAT				Evacuated					12. Subdivision				
Derailed				,	NT/A	N/A				N/A				ILLINOIS TRANSFER			NGEED		
N/A 13. Nearest					N/A	14. Mi	ilepost	(to	15	5. State		Code	16. Co	ountv	11	LLINU	15 1 KA	NSFER	
City/							earest	(Abl		1							
Town MADI	SON					te	enth)	8		IL		17	MA	DISON					
17. Temperature (F)		18. Visibil		e entry)		Code		Veather (sin						Code		Type of			Code
(specify if minus)	15 ° F	1. Dav		Dusk Dark				1. Clear	3. Ra			5. Sleet				1. Main	3. Sic	-	
21. Track Name/	15 F	2. Day	y 4.	Dark	22	4 FRA Traci		2. Cloudy Cod	4. Fo	_	ıal Tra	6. Snow		1		2. Yard Time Tal	ble Direction	dustry	Code
Number						Class (1-9		1	2.	Der	oity					1. North	3.Eas		ı
EAST LEAD								X		in n	illions	gross tons s)				2. South	4. W	est	1
25. Type of Equipment	1. Freight train		Single car		. Maint./in	-		D. EMU			26.	Was Equipm	ent			27. Tra	in Number	/Symbol	
Consist	2. Passenger train-	-	6. Cut of car		A. Spec. M			E. DMU	. (Code		Attended?	2.3		Code				
(single entry)	Commuter train Work train		 Yard/swit Light loco 	-	 Passenge Commut 		-					1. Yes	2. 1	NO	Couc				
28. Speed (recorded sp		Cod		ype of T		(enter co		t apply)							30a	. Remote	lv Control	ed Locomot	ive?
if available)		1			ı (Manda			11.07										controlled	
R - Recorded	000 100		1. S	ignaled	2. Not	Signaled				1						1 = Rer	note contro	ol portable tr	ansmitter
E - Estimated	000 MPH				-			ment (Mar		5								l tower oper	
29. Trailing Tons (gross tonnage, excluding power units) 1. Signal Indication 2. Direct Train Control 3. Yard/Restricted Limits 3 = Remote control portable transmitter - more than one remote more than one remote																			
excluding power un	its)				l/Adjunct (Tack								transmitter		Code
		0						le codes are	entered										
31. Principal Car/Unit		a. Initial	and Number		b. Positio	n in Train		c. Loade	ed (yes/	(no)	3	32. If any rail	oad emp	loyee(s) te	sted for d	lrug/alcoh	ol use, ent	er the numbe	er that
(1) First involved										were positive in the appropri				ate box.	-	Alc	ohol	Drugs	
(derailed, struck, etc)																			
(2) (2) (3) (4) (4)							000			33.Was this consist transporting pa					eccangare 2 (v/s)				
(2) Causing (if mechanical, cause reported)						000						55.11 as ans consist transporting passe				sengers? (y/n)			1
34. Locomotive Units		a. Head		Mid Tı	rain	1	Rear E	end.	35. Ca	ars				I	oaded		Em	pty	
(Exclude EMU, DMU, ar	nd Cab Car	End	b. Man		. Remote	d. Man		e. Remote	(Inclu	de EM		IU, and Cab C	ar	a. Freigh		ass.	. Freight	d. Pass.	e. Caboose
Locomotives.)									Locom	notives	.)								
(1) Total in Train		0	0		0	0)	0	(1)	Total	in Equi	ipment Consis	it .	0	()	0	0	0
(2) Total Derailed		0	0		0	0)	0	(2)	Total	Deraile	ed		0	()	0	0	0
36. Equipment Damage			37. Track, S	ignal, W	ay,				38. Prin	nary C	ause				39. Co	ntributing	Cause		
This Consist	\$ 0		& Struc	ture Dar	nage	\$	23,00	00	Cod	le		1	E64C		Co	de	1		
		Number of	f Crew Mem	bers										Length of	Time on I	Duty			
40. Engineers/	41. Firemen		42. Conduct	ors		43. Braker	men		44. Eng	ineer/C	Operato	or			45. Co	nductor			
Operators									Hr			Mins			н	rs:		Mins:	
0 11		+	45 m : n		-	10.01			+					1.0				wiiis.	
Casualties to:	46. Railroad Employees		47. Train Passengers			48. Others	49a. Sp	49a. Special Study Block A				49	49b. Special Study Block B						
Fatal	0		0										0.000.000						
Nonfatal 0		0				CWR 000)0-000-	0-000-000								
50 I with 1.						0	51 J ~-	51. Longitude						00.452240					
				.67537					J1. LON	gnuue					-9	0.1622	18		
52. Narrative Description			nue on separ				E 55					vons:	ICE						
WHILE PERFORMIN	NG SWITCHING	OPERAT.	IUNS CAR	KOIX5	1214 PLU	5 4 MOR	E DER	AILED AS	A RESU	JLT O	FA V	VUKN FLAI	NGE.						

		1
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.