DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION

RAIL EQUIPMENT ACCIDENT	/INCIDENT REPORT

OMB Approval No: 2130-0500

FEDERAL KAILKOAD			NA.	IL EQU		I ACC	CIDE	1		IKEFU						110.2130-0300		
1. Name of Reporting Ra	ailroad							1a. Alpha	betic Co	ode			1b. Railr	oad Accident	/Incident No.			
NORTHEAST ILLINOIS REGIONAL COMMUTER RAIL CORP METRA [NI					NIRC]							2019071586						
2. Name of Other Railroad or Other Entity with Consist Involved						2a. Alphabetic Code					2b. Railr	oad Accident	/Incident No.					
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)								3a. Alpha	betic Co	ode			3b. Railro	oad Accident/	Incident No.			
NORTHEAST ILLINOIS REGIONAL COMMUTER RAIL CORP METRA [NIR							NIRC1	NIRC					20190	71586				
										ent/Incident				of Accident/I	ncident			
4. U. S. DOT Grade Crossing Identification Number									onth	day		ar			AM	PM X		
7 7 6 1 1 1/	1.5		9142				x	. 0	9			2019	3:18					
 Type of Accident/ Incident (single 		railment ad on collis		ide collision aking collis			Hwy-rail cr RR grade c	-		-	osion-det		13. C	(describe in)		Code		
entry in code box)		ar end collis		roken train			Obstruction	-			er impacts	pture		(acseribe in) narrative)		07		
8. Cars Carrying	9	9. HAZMA	T Cars		10. Cars	Releasing	ţ		11. People				12. Subdivision					
HAZMAT		Damage			HA	ZMAT		Evacuated										
N/A		Derailed	led N/A			N/A			N/A				SOUT					
13. Nearest					14. Mile	epost (te	0	15. Stat	e	Code	16. Cour	ity						
City/						arest		Ab		l								
Town CHICA 17. Temperature (F)		18. Visibil	ity (single entry	•)	Code ten	, ´	10.48 her (sing	IL.		17	C00	K Code	20 Tuna	of Track		Code		
(specify if minus)		10. VISION 1. Dav		,	Code	1). weat		3. Rain		5. Sleet		Couc	1. Ma		iding	Couc		
(1 <u>x</u> - 1 <u>5</u> 5 - 1 - 1 - 1 - 1	73 [°] F	2. Day			2		loudy	4. Fog		6. Snow		1	2. Ya		ndustry	1		
21. Track Name/				22.	. FRA Track		Code			ck			24. Time	Table Direct	ion	Code		
Number					Class (1-9, 2	X)		De	nsity	gross tons			1. No					
SINGLE MAIN 25. Type of Equipment	1. Freight train		5. Single car	9. Maint./ii	nspect_car	n	3 . EMU	in		Was Equipment	nt		2. Sou	uth 4. V Train Numb		3		
Consist	 Passenger train-I 		6. Cut of cars		IoW Equip.		. DMU		20.	Attended?								
(single entry)	3. Commuter train-	0	7. Yard/switching	-				Code		1. Yes	2. No		ode 830)				
	4. Work train	:	8. Light loco(s).	C. Commu	ter Train-Pus	shing		C					Y					
28. Speed (recorded sp	peed	Code		•		les that app	ply)							notely Contro				
<i>if available)</i> R - Recorded				on (Manda				1	L					Not a remote		-		
E - Estimated	1. Signaled 2. Not Signaled											Remote cont Remote cont	-					
	oss tonnage,				•			Restricted Lin						Remote cont				
excluding power un	its)		4. Block R	egister Terr	itory 5. O	ther Than	Main Trac	ck I	-Specia	al Instructions			mor	e than one re	mote			
	1	0		-	Codes (Mar				Q-Traff	ic Control Sys	tem/CTC		con	trol transmitte	er	Code		
		0	* Mandator	y to the exte	ent that all ap	plicable co	odes are er	ntered								0		
31. Principal Car/Unit		a. Initial a	and Number	b. Positi	on in Train		c. Loaded	l (yes/no)		 If any railro 								
 (1) First involved (derailed, struck, etc.) 	c)									were posit	ive in the	appropria	te box.	A	cohol	Drugs		
(acranca, strack, ch	()	M	ETX008518		001		Ν											
(2) Causing (if mechanical,								33.Was this consist transporting passe					ssengers ?	engers ? (y/n)				
cause reported)					000											Yes		
34. Locomotive Units		a. Head	Mid			Rear End		35. Cars (Include EM		IU, and Cab Ca	- I.		b. Pass.		npty d. Pass.	e. Caboose		
(Exclude EMU, DMU, ar Locomotives.)	nd Cab Car	End	b. Manual	c. Remote	d. Manua	al e. R	emote	Locomotives		io, and cab ca		. Freight	D. Pass.	c. Freight	u. Pass.	e. Caboose		
(1) Total in Train		1	0	0	0		0	(1) Total	in Equipment Consist		0	1	0	8	0			
				-	-			(2) Total Derailed				-	-		-			
(2) Total Derailed		0	0	0	0		0			ed		0	0	0	1	0		
36. Equipment Damage This Consist			 Track, Signal, V & Structure D 				3	 Primary C Code 	lause				39. Contribu Code	ting Cause				
This Consist	\$ 210,28			amage	\$	22,081		Code			M304							
	1		Crew Members					Length of Tin						•				
40. Engineers/ Operators	41. Firemen		42. Conductors	en	4	44. Engineer/Operator 45. Conductor												
1			1					Hrs:	01	Mins:	07		Hrs:	01	Mins:	17		
Casualties to:	46. Railroad Emplo	oyees	47. Train Passenger	rs	48. Others			49a. Special Study Block A 4				49b	9b. Special Study Block B					
Fatal																		
	0		0			0		CWR				00	0-000-000					
Nonfatal																		
50. Latitude 41.756801							51. Longitude						-87.68	-87.687652				
52. Narrative Description	1 (Be specific	and contin	ue on separate she		urv)								07100					
WHILE ENTERING T PLACED THE TRAIN LOW GROUND CLEA	THE NORTHFOL N INTO EMERGE	K SOUTH NCY ANI	IERN YARD, A S D STRUCK THE	SEMI TRA TRAILER	ILER THA	ULT, CAI	B CAR #	8518 DERA	ILED (
53. Typed/Printed Name	&				i								55.	Date				
54						54. Signat	4. Signature											
Title of Preparer					monort to t	the accide	ant ranor	te etatuta ar	nd as s	wah shall not	"he adm	itted ac	evidence or	wood for a		in ony quit		
	ort is part of the .	renorting	railroad's accides	nt report 😁											W DUPDOSO			
	port is part of the r										be adm	inted do	evidence of	used for a	iy purpose	in any suit		
or action	n for damages gro	owing out	of any matter me	entioned in	n said repor	rt" 49 U	U.S.C. 20	0903. See 4	9 C.F.	R. 225.7 (b).						-		
or action This collection of infor ime for reviewing inst	n for damages gro rmation is mandat tructions, searchin	owing out tory under ng existing	of any matter me t 49 CFR 225, an g databases, gath	entioned in id is used l ering and	n said repor by FRA to r maintaining	rt" 49 U monitor r g the data	U.S.C. 20 national 1 a needed,	0903. See 4 rail safety. 1 , and compl	9 C.F. Public eting a	R. 225.7 (b). reporting bur and reviewing	den is es the coll	timated ection o	to average f information	2 hours per on. The info	response, i rmation co	including the llected is a		
or action	n for damages gro rmation is mandat tructions, searchin l, and no confiden	owing out tory under ng existing ttiality is p	of any matter me 49 CFR 225, an g databases, gath promised to any p	entioned in ad is used a ering and responden	n said repor by FRA to maintaining t. Please no	rt" 49 U monitor r g the data ote that an	U.S.C. 20 national 1 n needed, n agency	0903. See 4 rail safety. I , and compl may not co	9 C.F. Public eting a onduct	R. 225.7 (b). reporting but and reviewing or sponsor, a	den is es the coll	timated ection o	to average f information	2 hours per on. The info	response, i rmation co	including the llected is a		