DEPARTMENT OF				DAIL F	OHIDM	ENT A	CCIDE	NT/INCT	DFI	NT REPO!	от			C	iMR Approval	No: 2130-0500	
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT A 1. Name of Reporting Railroad								ACCIDENT/INCIDENT REPORT 1a. Alphabetic Code 11						OMB Approval No: 2130-0500 1b. Railroad Accident/Incident No.			
Belt Railway Com	many Of Chica	go [RR(וי					BRC						14281			
2. Name of Other Railro								2a. Alphab	betic (Zode				2b. Railroad Accident/Incident No.			
Union Pacific Rail	road Company	v [UP]						UP					0719P	0719PR027			
3. Name of Railroad or O			ack Maintenan	ce (singl	le entry)			3a. Alphab	oetic C	Zode					t/Incident No.		
Belt Railway Com	pany Of Chica	go [BRC	.][BRC					14281	14281			
4. U. S. DOT Grade Cros	ssing Identification N	Number								ident/Incident		_	6. Time of	6. Time of Accident/Incident			
	-							0	onth 7	2 day 0	year 201	9	5:55		АМ 🔲	PM X	
7. Type of Accident/		railment		4. Side collis			7. Hwy-rail crossing			10. Explosion-detonation			13. Ot			Code	
Incident (single entry in code box)		ad on collis		 Raking co Broken tra 		8. RR grade crossing ion 9. Obstruction				11. Fire/violent rupture12. Other impacts				describe in) arrative))	01	
8. Cars Carrying		9. HAZMA		J. DIUKCH III		10. Cars Releasing			11. People				12. Subdivision			1 01	
HAZMAT		Damage				HAZMAT		Evacuated									
N/A		Derailed	1	N/A			N/A		N/A				SYSTI	E M			
13. Nearest					14.	Milepost	(to	15. State		Code	16. County					_	
City/ Town BEDF (ORD PARK					nearest tenth)	9.0	Abb II.	or.	17	соок						
17. Temperature (F)		18. Visibil			Code	19. W	Veather (sir	ingle entry)				Code	20. Type o			Code	
(specify if minus)	90 °F	1. Day			1		1. Clear	3. Rain		5. Sleet			1. Maii		Siding	1 , 1	
21. Track Name/	90 F	2. Day	y 4. D	агк	2 22. FRA Tr		2. Cloudy Cod	4. Fog	ual Tr	6. Snow		1	2. Yard 24. Time 7	Table Direc	Industry ction	Code	
Number				ļ	Class (1		1			(gross tons			1. North 3.East			1	
01EAST RECEIV			5 Cinala car	9. Mai	Emapost (D. EMU	in n	nillion	(gross tons ns)			2. South 4. West 4 27. Train Number/Symbol			4	
 Type of Equipment Consist 	Freight train Passenger train-I		5. Single car6. Cut of cars		nt./inspect. ca ec. MoW Equ		E. DMU		20	6. Was Equipmen Attended?	ıt		21. 1	Irain ivuim	ег/Зупіооі		
(single entry)	3. Commuter train-	-Pulling	7. Yard/switch	ing B. Pass	senger Train-	-Pushing		Code		1. Yes	2. No	C	ode				
20.0	4. Work train		8. Light loco(s)		nmuter Train								120. P	- 1 Contr	** 17		
28. Speed (recorded speed Code if available) Code Signalization (Mandatory)							appty)	0 = Not a remotely controlled									
R - Recorded	AAA MDH		1. Sig	gnaled 2.	Not Signale		2 1 = Remote control portable trans						ansmitter				
E - Estimated	000 MPH	<u></u>		od of Operation											trol tower oper		
29. Trailing Tons (gross tonnage, excluding power units) 1. Signal Indication 2. Direct Train Control 4. Block Register Territory 5. Other Than														ansiimei -			
	1	Δ.	I	emental/Adju	-								1	rol transmit		Code	
		0		datory to the						<u> </u>							
31. Principal Car/Unit (1) First involved		a. Initial	and Number	b. Po	osition in Tra	n in Train c. Loaded			32. If any railroad employee(s) tested were positive in the appropriate b				_				
(derailed, struck, etc	:)						were positive in the appropri					Орг	Incomo Diago				
(2) S. 1 . (1)		 		\longrightarrow	000)				20 777 (1)			9 /				
(2) Causing (if me cause reported)	echanical,				000)			33. Was this consist transporting pass				sengers ? (y/n)				
34. Locomotive Units		a. Head		Mid Train		Rear E	35. Cars					Loaded Empty					
(Exclude EMU, DMU, an Locomotives.)	ıd Cab Car	End	b. Manua	o. Manual c. Remote		d. Manual e. I			(Include EMU, DMU, and Cab Car Locomotives.)		a. Fi	reight	b. Pass.	c. Freigh	t d. Pass.	e. Caboose	
(1) Total in Train		0	0	0	,	0	0	(1) Total	in Eq	uipment Consist		0	0	0	0	0	
(2) Total Derailed		0	0	0		0	0	(2) Total l		•		0	0	0	0	0	
				nal, Way,				38. Primary Ca		icu			39. Contributi			<u> </u>	
This Consist	\$ 0		_	are Damage	\$	5,59	6	Code		ı	H503		Code		I		
I		Number o'	of Crew Member	rs	<u> </u>			+				of Ti	me on Duty				
40. Engineers/ Operators	41. Firemen		42. Conductors	s	43. Bral	kemen		44. Engineer/C	Operat				45. Conductor	г			
					$+\!\!-\!\!\!-$			Hrs:		Mins:		\perp	Hrs:		Mins:		
Casualties to:	46. Railroad Employees 47. T		47. Train Passe	engers	48. Oth		49a. Special S	49a. Special Study Block A 49				Special Study	Block B				
Fatal	0			0			0			CWR 000-0							
Nonfatal	0		(0												
50. Latitude 41.764046							51. Longitude -87.727246										
52. Narrative Description AT APPROXIMATEL ONCE CREW REACH YARDMASTER. ONC 964290 (R&L 1-4), TTV WHEN STOPPING TI	LY 17:55, TRAIN MED THE WEST I CE CREW WAS A GX 852223 (R&L:	MASCHX END OF T ADVISED 1 3/4), CLS	TRACK CON BY WEST YA SX 1349 (R 3/4	LED 3 CARS NDUCTOR I ARDMASTI I). AFTER I	S WHILE Y DETRAINI ER THEY REVIEW (ED AT TH HAD CLE OF INCID	IE CLEAR EARED TH ENT APPE	R POINT & TR HE EAST END EARS THE LO	RAIN DENG OCON	I CONTINUED GINEER APPLI MOTIVE ENGI	WESTWAF IED FULL I INEER APP	RD BE INDE 'LIED	EING COUN PENDENT B TOO HEAV	TED DOV BRAKE D	VN BY WES ERAILING (T CARS TTGX	
53. Typed/Printed Name													55. Г				

53. Typed/Printed Name &		55. Date
Title of Preparer	54. Signature	
NOTE. This report is part of the reporting railroad's against report pursuant to	the accident reports statute and, as such shall not "be admitted as evident	ca or used for any nurnosa in any suit

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.