## DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD	ADMINISTRATIO	N		RAI	L EQU	JIPME	NT AC	CIDE	ENT/	INCID	DENT	r REF	PORT					0	MB Approva	l No: 2	2130-05
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT ACCID								1a. Alphabetic Code							Railroa	d Acciden	t/Incident No				
Union Pacific Railroad Company [UP]								UP							719HI	L018					
2. Name of Other Railroad or Other Entity with Consist Involved									2a. Alphabetic Code							2b. Railroad Accident/Incident No.					
2 Name of Bailmood on C	Man Entity Doonon	sible for Tr	o als Mais		(				2	o Alahoho	tia Cad					21. 1	Doilaco	d A anidana	/In oldent No.		
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)								3a. Alphabetic Code							3b. Railroad Accident/Incident No.						
Union Pacific Railroad Company [UP]								UP 5. Date of Accident/Incident							719HI Time of	L018 Accident/l	Incident				
4. U. S. DOT Grade Crossing Identification Number						month day year				ır	0.1										
7 Tour of A stillard	1 D			4 61	L IV		7			0	7		5		019		45		AM		
7. Type of Accident/     1. Derailment     4. Side collision       Incident (single     2. Head on collision     5. Raking collision						Hwy-rail RR grade		U I											Jode		
entry in code box)								•							· · · · · · · · · · · · · · · · · · ·				01		
8. Cars Carrying						Cars Releasing			11. People							12. Subdivision					
HAZMAT Damaged/				H	HAZMAT			Evacuated													
N/A Derailed N/A					N/A				N/A				KC METRO NEFF YD								
13. Nearest City/						14. Mil		to		15. State		Code	16	. Count	У						
	AS CITY						arest nth)	277.0		Abbr MO		29		ACK	SON						
17. Temperature (F)		18. Visibi	lity (:	single entry)		Code		ther (si							Code	20.	Type o	f Track		C	Code
(specify if minus)	0	1. Da	wn	3. Dusk	1			Clear		Rain		5. Sleet		I			1. Main		Siding	1	
21 T I N /	<b>84</b> <sup>o</sup> F	2. Da	у	4. Dark		2		Cloudy		Fog	100 1	6. Snow	r		2		2. Yard		Industry		2
21. Track Name/ Number				22. FRA Track Class (1-9, X)				Co	ode	Dens	ual Track nsity					24. Time Table Direction C 1. North 3.East				Code	
TRACK 206							1			Density (gross tons in millions)										3	
••• •••	1. Freight train		5. Single			nspect. car		D. EMU				/as Equip					27. T	rain Numt	er/Symbol		
Consist	2. Passenger train-	-	6. Cut of		-	foW Equip.		E. DMU		Code		Attended	?	2 N.		Code	укс	20			
(single entry)	<ol> <li>Commuter train</li> <li>Work train</li> </ol>		<ol> <li>Y ard/</li> <li>Light</li> </ol>		-	er Train-Pus ter Train-Pu	-			7		. Yes		2. No		Y					
28. Speed (recorded sp		Cod		30. Type of '			des that ap	oply)			1						. Remo	tely Contro	olled Locomo	tive?	
if available)		1		Signalizatio						2							0 = Not a remotely controlled operation				
R - Recorded 1. Signaled 2. Not Signaled 2														trol portable t							
E - Estimated 29. Trailing Tons (gr	oss tonnage,			1. Signal In	-						s								trol tower ope trol portable t		
excluding power un				-		itory 5. (						ted Spee	d or Eq	uivalen	t		3 = Remote control portable transmitter - more than one remote				
• •				Supplement	al/Adjunct	Codes (Ma	undatory*)	)									contro	ol transmitt	ter		Code
		9,805	:	* Mandatory	to the exte	ent that all a	pplicable c	codes are	entered	d											3
31. Principal Car/Unit		a. Initial	and Nun	nber	b. Positi	on in Train		c. Load	ed (y	es/no)	32						rug/alco		nter the numb		
(1) First involved	a)											were p	ositive	in the ap	ppropri	iate box.		A	lcohol	Dı	rugs
(derailed, struck, etc)			LX201	01703 029					N	Ν											
(2) Causing (if m	echanical,			1.00					1		33	.Was this	s consis	transpo	orting p	passengers	s? (y	/n)			
cause reported)						000															No
34. Locomotive Units a.			Mid Train				Rear End			35. Cars (Include EMU, DM		MU, and Cab Car		Loaded Freight b. Pass.		Empty ass. c. Freight d. Pass.					
(Exclude EMU, DMU, ar Locomotives.)	Exclude EMU, DMU, and Cab Car performation of the comparison of t		b. 1	b. Manual c. Remote		d. Manı				Locomotives.)			a. Heig		Freigr	.5.m U. r ass.		c. Freign	d. Pass.	e. Ci	laboose
(1) Total in Train		2		0	0	0		0	(	(1) Total ir	n Equipi	ment Cor	nsist		13	0	)	14	0		0
(2) Total Derailed		0		0	0	0		0	(	(2) Total D	erailed				1	0	)	3	0		0
36. Equipment Damage		· · · · · · · · · · · · · · · · · · ·	37. Trac	ck, Signal, W	/ay,				38. P	rimary Cau	use					39. Cor	ntributii	ng Cause			
This Consist	\$ 148,9	<b>n</b> n	& 3	Structure Da	mage	\$	45,441		C	Code		I	т	03		Cod	le		I		
	* 140,70	Number o	f Crew N	Aembers					+						gth of 7	Time on D	Duty				
40. Engineers/	41. Firemen		42. Con	ductors		43. Braken	nen		44. E	ngineer/O	perator					45. Cor	nductor				
Operators 2				0						Hrs:	05	М	ins:	45		Hı	rs:		Mins:		
Casualties to:	46. Railroad Empl	oyees	47. Trai	in Passenger	3	48. Others			-	Special Stu					49	b. Special	l Study	Block B			
Fatal	0	0 0			0																
Nonfatal	0			0			0			ОТН 000-				00-000-	000-000						
50 Luimi					U		51 I	1. Longitude													
52. Narrative Description				39.11395					J L	Sugnuuc						-9	4.481	311			
THE YKC09R-25 HAI 27 CARS LEFT TO H THEWEST END OF 2	D A TOTAL OF 1 UMP, CARS WE	12 CARS RE DERA	COMIN ILED ()	ON THE SC	E HILL A OUTH AN	T NEFF. 1 D NORTH	LEAD O	F THE	HUMI	P AT NEF	F. IT V	WAS LA									
52 Tunod/Drinted No.	<i>ρ.</i>						i										55. D	unto			
53. Typed/Printed Name Title of Preparer	æ						54. Sign	ature									33. D	aie			
Little of Prenarer																	1				

Title of I	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								
	or action for damages growing out of any matter mentioned in said repo	rt" 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 information unless it displays a currently valid OMB control number. The OMB control number for this collection is 2130-0500.