FEDERAL KAILKOAD	ADMINISTRATIO	IN .	KA	IL EQU	UIPWIEN	I ACCID	CN 1/INCIL	JENI KEPU	K I			ON	ль Approva	NO: 2150-0500	
1. Name of Reporting Ra	ilroad						1a. Alphabe	etic Code			1b. Railro	ad Accident	Incident No.		
Union Pacific Railroad Company [UP]							UP				0719MA045				
Name of Other Railroad or Other Entity with Consist Involved								2a. Alphabetic Code				2b. Railroad Accident/Incident No.			
Name of Railroad or O	ther Entity Respons	ible for Tra	ck Maintenance	(single e	ntrv)		3a. Alphabe	etic Code			3b. Railroa	ad Accident/	Incident No.		
• • •															
Union Pacific Railroad Company [UP]								UP 5. Date of Accident/Incident				0719MA045 6. Time of Accident/Incident			
4. U. S. DOT Grade Cros	sing Identification N	Number	1				mon		, year		o. Time o	i riccidenti ii			
							0	7 2 5		19	1:42	4	AM 🔲	$_{\mathrm{PM}}$ X	
7. Type of Accident/	1. Der	railment	4. S	ide collisio	n	7. Hwy-ra	il crossing	10. Ex	plosion-detona	tion	13. Ot			Code	
Incident (single 2. Head on collision 5. Raking collis						8. RR grad	-								
entry in code box) 3. Rear end collision 6. Broken train 8. Cars Carrying 9. HAZMAT Cars						Obstruc     Releasing		on 12. Other imp			narrative) 12. Subdivision			01	
8. Cars Carrying 9. HAZMAT Cars  HAZMAT Damaged/					1	ZMAT		Evacuated			12. Subdivision				
Derailed			****							PAGOMO GAID					
N/A N/A			N/A	14. Miler	N/A post (to	15. State	15. State Code 16.			DESOTO SUB					
City/					near		Abbi		16. County						
Town <b>DE SOTO</b>					tenti		мо	29	JEFFE	RSON					
17. Temperature (F) 18. Visibility (single entry			')	Code	19. Weather (s	ingle entry)	Code			20. Type of Track Code					
(specify if minus)	<b>85</b> ° F	1. Dav			_	1. Clear	3. Rain	5. Sleet			1. Mai		-	1 .	
21. Track Name/	85 F	2. Day	4. Dark	22	. FRA Track	2. Cloudy	4. Fog	6. Snow		1	2. Yard	1 4. In Table Direct	dustry	Code	
Number				22	Class (1-9, X						1. Nort			Code	
SINGLE MAIN						.,	in m	(gross tons						2	
25. Type of Equipment	nspect. car	D. EMU					27. Train Number/Symbol								
Consist	2. Passenger train-l	-	6. Cut of cars	A. Spec. N	MoW Equip.	E. DMU		Attended?		_	de WC	трт			
(single entry)	3. Commuter train-	-	7. Yard/switching		ger Train-Push	-	Code 1	1. Yes	2. No	Coc	uc	ДI			
28. Speed (recorded sp	4. Work train	Code	8. Light loco(s).		iter Train-Push		1		l	Y		otely Contro	llad I asama	time?	
if available)	eeu	Code	, ,,	on (Mana		es that apply)						Not a remotel			
R - Recorded		1	1 = Remote control portable transmitter												
E - Estimated	andatory) 1	atory) 1 2 = Remote control tower operation					ration								
	oss tonnage,		_				d/Restricted Limit					Remote contr	•	ansmitter -	
excluding power uni	its)		I	legister Ter	•	her Than Main	Track Q-	Traffic Control Sy	stem/CTC			than one rei		1 0 1	
		3,267			Codes (Man	<i>datory*)</i> blicable codes ar	antarad				conti	ol transmitte	r	Code	
31. Principal Car/Unit		o Initial o		_				22 If any rails	ond amployan	(c) tactac	d for drug/ale	ohol usa an	tor the numb	or that	
(1) First involved	a. Illitiai a	a. Initial and Number b. Position in Train							d employee(s) tested for drug/alcohol use, enter the number that  ve in the appropriate box. Alcohol Drugs						
(derailed, struck, etc)							were positive in the appropriate of								
UP00c			P006037	06037 001											
(2) Causing (if mechanical,					000			onsist transport	transporting passengers ? $(y/n)$						
cause reported)					000		T							No	
34. Locomotive Units		a. Head Mid 7 End b. Manual				Rear End l e. Remote	35. Cars (Include EMU	35. Cars (Include EMU, DMU, and Cab Car		Loade a. Freight		ded Empty b. Pass. c. Freight d. P		e. Caboose	
(Exclude EMU, DMU, and Cab Car Locomotives.)		Eliu	b. Manuai	c. Remote	d. Manua	i e. Kemote	Locomotives.)			reigin.	0.1 455.	e. rreigin	J. 1 435.	2. 2400000	
(1) Total in Train		2	0	0	0	0	(1) Total ii	n Equipment Consis	t	0	0	93	0	0	
						-	(2) Total D						+	+	
(2) Total Derailed		1	0	0	0	0	+			0	0	0	0	0	
36. Equipment Damage This Consist			<ol> <li>Track, Signal, &amp; Structure D</li> </ol>			2.520	38. Primary Ca Code	use		3	<ol><li>Contribution</li><li>Code</li></ol>	ing Cause			
This Consist	\$ 18,70			amage	\$	2,520	Code		T001						
			Crew Members		1				Length		e on Duty				
40. Engineers/	41. Firemen	1	42. Conductors		43. Brakeme	n	44. Engineer/O	perator		4	5. Conducto	r			
Operators 1			1				Hrs:	07 Mins	11		Hrs:	07	Mins:	11	
Casualties to:	to: 46. Railroad Employees 47. Train Passenger		rs	48. Others		49a. Special Stu		49b. S	Special Study	Block B					
Fatal															
1 atai	0 0				0	CWR	CWR 000-0				000-000				
Nonfatal 0			0			0		000							
50. Latitude <b>38.123439</b>							51. Longitude	ongitude				-90.560909			
52. Narrative Description	(Pa specific	and contin	ue on separate she		amı)						-50.500	3707			
THE WCBTGZ-23 WA	(					22MPH WHE	N THE TRAIN I	HT A SOFT SPO	T ON THE L	EFT R	AIL WHIL	E IT A RIO	HT HAND	CURVE, TH	
LEADING WHEELS															
53. Typed/Printed Name					-						1				
	R <sub>τ</sub>										1 5 5	Date			
Title of Preparer	&					54. Signature					55.1	Date			

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.