DEPARTMENT OF TRANSPORTATION

RAIL EQUIPMEN	T ACCIDEN'	T/INCIDENT REPORT	

FEDERAL RAILROAD	ADMINISTRATIO	Ν	RA	IL EQI	UIPMEN	NT AC	CIDE	NT/INC	IDE	ENT REPO	RT			ON	AB Approva	l No: 2130-0500		
1. Name of Reporting Railroad									1a. Alphabetic Code						1b. Railroad Accident/Incident No.			
BNSF Railway Company [BNSF]							BNSF						20105					
2. Name of Other Railroad or Other Entity with Consist Involved							2a. Alphabetic Code						2b. Railr	2b. Railroad Accident/Incident No.				
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)								3a. Alphabetic Code						ad Accident/	Incident No.			
BNSF Railway Company [BNSF]								BNSF						RD0320105				
4. U. S. DOT Grade Crossing Identification Number										cident/Incident			6. Time o	of Accident/II	ncident			
						0			$\begin{array}{c c c c c c c c c c c c c c c c c c c $				0.12	9:12 AM PM X				
7. Type of Accident/	1. Der	ailment	4. S	ide collision	n	7.	Hwy-rail	÷			losion-de			13. Other Code				
Incident (single 2. Head on collision 5. Raking collision							RR grade						(describe in)		01			
entry in code box) 3. Rear end collision 6. Broken train collis 8. Cars Carrying 9. HAZMAT Cars 1				10. Cars Releasing			0n 12. Other impa 11. People			6		narrative) 12. Subdivision						
8. Cars Carrying 9. HAZM HAZMAT Dama;						HAZMAT				Evacuated			12. Subdivision					
Derailed			d	N/A		N/A		N/A				HOU	HOUSTON					
14 13. Nearest			N/A			14. Milepost (to		15. State		Code 16. County			noosion					
City/						nearest		Al	obr.									
Town JEWE 17. Temperature (F)		18. Visibi	lity (single ontr	a)	Code ten	<i>111</i> 185.4 19. Weather (single entry)			TX 48 LE			N Code	20 Tuno	20. Type of Track Code				
(specify if minus)		18. VISIDI 1. Da		0	Code		llear (<i>su</i>	3. Rain		5. Sleet		Code	20. Type 1. Ma		iding	Code		
	42 ^o F	2. Da	y 4. Dark		4	2.0	Cloudy	4. Fog		6. Snow		1	2. Ya	d 4. Ir	dustry	1		
21. Track Name/				22	. FRA Track		Co							Table Direct		Code		
Number SINGLE MAIN T	BACK				Class (1-9,	X)	3	in De	ensity millio	(gross tons ons)	17.	45	1. No 2. Sou			2		
25. Type of Equipment			5. Single car	9. Maint./i	inspect. car	Ι	D. EMU			26. Was Equipme				Train Numbe		4		
Consist	2. Passenger train-I	-	6. Cut of cars	-	MoW Equip.		E. DMU	Code		Attended?				le HTEA				
(single entry)	 Commuter train- Work train 		 Yard/switching Light loco(s). 		ger Train-Pus ater Train-Pu			1		1. Yes	2. No		ode HI Y	LA				
28. Speed (recorded sp		Cod				des that ap	oply)	1 -						otely Contro	lled Locomo	tive?		
if available)		I		on (Mana		,			1					Not a remote				
R - Recorded	038 MPH	Е	1. Signale		t Signaled									Remote contr	•			
E - Estimated 29. Trailing Tons (gro	oss tonnage,	E		-	Authority for 2. Direct Trai			(Restricted Lin	2 nits					Remote contr Remote contr				
excluding power uni	-		-		ritory 5. C					ack Warrant Co	ntrol			e than one rea	-			
	1	2,764		-	Codes (Ma				D-Au	tomatic Block Si	gnals Sys	tem	cont	rol transmitte	er	Code		
		·			ent that all ap	pplicable c										0		
31. Principal Car/Unit (1) First involved		a. Initial	and Number	b. Positi	ion in Train		c. Loade	ed (yes/no)		32. If any railro were posit	-		-		ter the numb	Drugs		
(derailed, struck, etc	c)									were posi	ive in the	appropria	<i>c box</i> .		conor	Diugs		
	W	WFRX884923			029		N											
(2) Causing <i>(if mechanical,</i>						000		33.Was this consist		nsist trans	st transporting passer		engers ? (y/n)		No			
34. Locomotive Units	cause reported) 34. Locomotive Units a. Hea			Mid Train			Rear End		35. Cars			Loade			npty	110		
(Exclude EMU, DMU, and Cab Car		End	b. Manual							U, DMU, and Cab Car		a. Freight		c. Freight	c. Freight d. Pass.			
Locomotives.)																		
(1) Total in Train		2	0	0	0		0	(1) Tota	in Equipment Consist			1	0	80	0	0		
(2) Total Derailed		0	0	0	0		0	(2) Total Derailed			0	0	2	0	0			
36. Equipment Damage			37. Track, Signal,					38. Primary	Cause	e			39. Contribu	ting Cause				
This Consist	\$ 15,158		& Structure D	amage	\$	5,000		Code			H703		Code					
10 E /	1	Number o	f Crew Members		10 D I			44 5 3	10		Le	ngth of Ti	me on Duty	2				
40. Engineers/ 41. Firemen Operators			42. Conductors		43. Brakem	+5. Brakemen				eer/Operator			45. Conducto					
1			2					Hrs:	02	2 Mins:	4	7	Hrs:	02	Mins:	47		
Casualties to:	46. Railroad Emplo	yees	47. Train Passenge	rs	48. Others			49a. Special	Study	Block A		49b.	Special Stud	y Block B				
Fatal	0		0			0												
Nonfatal							CWR			000	000-000-000							
50. Latitude			0		0		51. Longitude											
							-96.182837											
52. Narrative Description H-TEAPTX1-07 DERA			nue on separate she LE TRAVERSIN			ACK DU	E TO SV	VITCH NOT	LA	ICHED OR LO	CKED.	NO HAZ.	ARDOUS M	ATERIALS	S WERE RI	ELEASED		
53. Typed/Printed Name	&					İ							55	Date				
					54. Signature						55.	55. Date						
Title of Preparer 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																		
	n for damages gro										. Je aul	anteu as	evidence of	useu 101 di	ij parpose	in any suit		
This collection of infor		-	-		-						rden is e	stimated	to average	2 hours per	response,	including the		
ime for reviewing inst natter of public record nformation unless it di	ructions, searchin	g existin tiality is	g databases, gath promised to any	ering and responder	maintainin nt. Please no	ig the dat ote that a	a neede	d, and comp y may not co	letin ondu	g and reviewing ct or sponsor, a	g the col	lection of	f informatic	n. The info	rmation co	llected is a		
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