## DEPARTMENT OF TRANSPORTATION

RAIL EQUIPMENT	CACCIDENT/INCIDENT REP	JRT

OMR Approval No: 2120.0500

FEDERAL RAILROAD	ADMINISTRATIO	N	KA	IL EQ	UIPWER		CIDE	IN I/INC.	IDEN	I KEPU	ĸı			UN	ів Арріоча	1 No: 2130-0500	
1. Name of Reporting Railroad									1a. Alphabetic Code     1b. Railroad Accident/Incident No.								
BNSF Railway Company [BNSF]								BNSF						CA0520201			
2. Name of Other Railroad or Other Entity with Consist Involved									2a. Alphabetic Code   2b. Railroad Accident/Incident No.								
3. Name of Railroad or C	Other Entity Respons	ible for Tr	rack Maintenance	(single e	entry)			3a. Alph	abetic C	ode			3b. Railro	ad Accident/I	ncident No.		
BNSF Railway Co		BNSF					CA052										
4. U. S. DOT Grade Crossing Identification Number									5. Date of Accident/Incident 6. Time of Accident/Incident								
			0296	78C				0 <sup>n</sup>	month 0 5		year 202	20	3:13	3.13 AM		РМ 🗴	
7. Type of Accident/	1. Der	ailment		de collisio	n	7. H	Iwy-rail	crossing		0 7 10. Exp	losion-detona		13. 0	ther		Code	
-				aking collis					(	describe in)							
						Obstructi	on	11 D		er impacts		12. Subdi	arrative)		07		
8. Cars Carrying 9. HAZMA' HAZMAT Damaged				10. Cars HA2					11. People Evacuated								
		Deraile	led										GTOG	IZTON			
N/A 13. Nearest				N/A 14. Milepo			N/A epost (to 15. Sta		te	Code 16. County			STOCKTON				
City/							parest		Abbr.								
Town ANTIC					tenth) 1149.4			CA 06		CONTR							
17. Temperature (F)		18. Visibi		)	Code			igle entry)		5 61	(	Code	20. Type		P	Code	
(specify if minus)	88 °F	1. Da 2. Da			2	1. Cl 2. Cl	lear loudy	<ol> <li>Rain</li> <li>Fog</li> </ol>		<ol> <li>Sleet</li> <li>Snow</li> </ol>		1	1. Mai 2. Yar		ding dustry	1	
21. Track Name/	00		,	22	2. FRA Track		Co		nual Tra			-		Table Directi		Code	
Number					Class (1-9,	X)	1	D	ensity	gross tons			1. Nor				
SINGLE MAIN T 25. Type of Equipment			5 Single con	0 Maint /	inspect. car	D	5. EMU	in			16.05		2. Sou			3	
23. Type of Equipment Consist	<ol> <li>Passenger train-I</li> </ol>		<ol> <li>Single car</li> <li>Cut of cars</li> </ol>		MoW Equip.		. EMU DMU		20.	Was Equipmen Attended?	n		27.	Train Numbe	1/Symbol		
(single entry)	3. Commuter train-	-	7. Yard/switching	-				Code		1. Yes	2. No	Co	de <b>BN</b>	BY			
	4. Work train		8. Light loco(s).		uter Train-Pu	shing		1				Y					
28. Speed (recorded sp	peed	Cod		•		des that app	ply)							otely Control			
<i>if available)</i> R - Recorded			Signalizati 1. Signaled		<i>latory)</i> ot Signaled				1					0 = Not a remotely controlled operation 1 = Remote control portable transmitter			
E - Estimated	<b>057</b> MPH	R			Authority for	Movement	t (Mar	udatory)	1					Remote contr			
29. Trailing Tons (gr	oss tonnage,		1. Signal I	dication	2. Direct Trai	in Control	3. Yard	/Restricted Li					3 = I	Remote contr	ol portable t	ransmitter -	
excluding power un	its)				ritory 5. C		Main Tr	ack	Q-Traff	ic Control Sys	tem/CTC			e than one rer			
		843		-	t Codes (Ma tent that all ap		des are	entered					cont	rol transmitte	r	Code	
31. Principal Car/Unit		a. Initial					c. Loade			32. If any railro	ad employee	(s) teste	d for drug/al	cohol use, en	ter the numb	0 Der that	
31. Principal Car/Unit         a. Initial and Number         b. Position in Train         c. Loaded           (1) First involved							()====()	(yes/no)         32. If any railroad employee(s) tested for drug/alcohol use, enter the number that were positive in the appropriate box.         Alcohol         Drugs									
(derailed, struck, etc	c)																
(2) Cousing (if machanical			BNSF005959 001						33.Was this consist transporting				acconduct $2^{-}(y/n)$				
(2) Causing (if mechanical, cause reported)				000				55. was this consist the			isist transport	ing pas	sengers : (	y/n)		No	
34. Locomotive Units a. Head Mid Train Rear End 35. Cars Loaded							En	pty	1								
(Exclude EMU, DMU, and Cab Car		End	b. Manual	c. Remote	d. Manual e. R		emote	note (Include EM Locomotives					Freight b. Pass.		d. Pass.	e. Caboose	
Locomotives.)				-		0								-			
(1) Total in Train		8	0	0	0	0					24	0	0	0	0		
(2) Total Derailed		0	0	0	0		0	(2) Total Derailed			0	0	0	0	0		
36. Equipment Damage This Consist			<ol> <li>Track, Signal, V &amp; Structure D</li> </ol>	2000.000				38. Primary Cause Code				3	39. Contributing Cause Code				
This Consist	\$ 15,000			amage	\$	0		Code			M302						
40 E 1 /		Number o	of Crew Members		40.0.1			Length of Time on Duty 44. Engineer/Operator 45. Conductor									
40. Engineers/ Operators	41. Firemen 42.		42. Conductors		43. Brakem	ien				*		2					
1			1					Hrs:	04	Mins:	43	<u> </u>	Hrs:	04	Mins:	43	
Casualties to:	46. Railroad Emplo	oyees	47. Train Passenge	'S	48. Others			49a. Special	Study B	lock A		49b. ;	Special Study	y Block B			
Fatal	0		0			0											
Norfatal			-					CWR				000	-000-000				
	0		0			0											
50. Latitude 38.011074								51. Longitude -121.773825									
52. Narrative Description			inue on separate she														
B NBYSBD4 07 REPO	ORTED HITTING	AN UNO	CCUPIED SEMI	FRUCK (	ON CROSSI	NG. NO H	IAZMA	AT RELEAS	ED.								
52 Turned/Drinsted Menne R																	
53. Typed/Printed Name & 54						54. Signat	ture						55.1	Date			
Title of Preparer																	
	-						-				"be admitt	ed as e	vidence or	used for an	y purpose	ın any suit	
	n for damages gro	-	•								dan is acti-	natad +	o avore co	hours	racpones	including the	
This collection of infor ime for reviewing inst																	
matter of public record	l, and no confiden	tiality is	promised to any	esponder	nt. Please no	ote that an	n agenc	y may not c	onduct	or sponsor, a							
nformation unless it d	splays a currently	/ valid O	IVIB control num	per. The (	JMB contro	oi number	for this	s collection	1s 2130	-0500.							