## DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION

RAIL EQUIPMENT	ACCIDENT/INCIDENT REPORT

OMB Approval No: 2130-0500

1 Newsof Desertion De	land.		<b>NA</b>			II AC	CIDE				N1		11. D. 1.			1110. 2150 0500		
1. Name of Reporting Railroad							1a. Alphabetic Code						1b. Railroad Accident/Incident No.					
BNSF Railway Company [BNSF]							BNSF						20201					
2. Name of Other Railroad or Other Entity with Consist Involved							2a. Alphabetic Code						2b. Railroad Accident/Incident No.					
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)								3a. Alpha	3a. Alphabetic Code					ad Accident/I	ncident No.			
BNSF Railway Company [BNSF]							BNSF					CA092	20201					
														6. Time of Accident/Incident				
4. U. S. DOT Grade Cros	ssing Identification I	Number	1					n	onth	l day	yea	r						
			0296	78G				0	9	1 5	2	020	12:20	A	AM 🛄	PM X		
7. Type of Accident/		railment		ide collision				crossing			plosion-deto		13. O			Code		
Incident (single		ad on colli		aking collis			-	crossing			e/violent rup	ture		describe in)		07		
entry in code box)	3. Rear end collision 6. Broken train collision 9. Obstruction																	
8. Cars Carrying HAZMAT		9. HAZMAT Cars 10. Cars Releasin Damaged/ HAZMAT							ng 11. People Evacuated					12. Subdivision				
		Deraile		117				Evacuated										
N/A			-	N/A	N/A				N/A				STOCKTON					
13. Nearest					14. Mile		to	15. Sta		Code	16. Count	y						
City/ Town ANTIO	OCH.					arest	1140 4		bbr. ▲	06	CONT		лета					
17. Temperature (F)		18. Visib	ility (single entry	7)	<u>tenth</u> ) <b>1149.4</b> Code 19. Weather (singl							Code	20. Type	of Track		Code		
(specify if minus)		1. Da				1. Clear		3. Rain	5. Sleet		1	l		in 3. Si	ding	1		
	<b>78</b> <sup>°</sup> F	2. Da	y 4. Dark		2		Cloudy	4. Fog		6. Snow		1	2. Yar	d 4. In	dustry	1		
21. Track Name/				22	2. FRA Track		Co	de 23. An	e 23. Annual Track				24. Time Table Direction Cod					
Number					Class (1-9,	X)	1	D	ensity	(gross tons is)			1. Nor			1		
SINGLE MAIN T							5	in			16.0	5	2. South 4. West			4		
25. Type of Equipment	-	Dulling	<ol> <li>Single car</li> <li>Cut of cars</li> </ol>		inspect. car		D. EMU E. DMU		26	6. Was Equipme Attended?	ent		27.	Train Numbe	r/Symbol			
Consist (single entry)	<ol> <li>Passenger train-</li> <li>Commuter train-</li> </ol>	-	7. Yard/switching	-	MoW Equip.		. DMU	Code		1. Yes	2. No	i Co	ode VC	LO				
(single entry)	4. Work train	runng	8. Light loco(s).		ater Train-Pu			1		1. 105	2.110	S						
28. Speed (recorded sp		Co				des that ap	pply)	1						otely Control	led Locomo	tive?		
if available)		1		on (Mana			1.27							Not a remotel				
R - Recorded			1. Signale		t Signaled				1				1 = 1	Remote contro	ol portable t	ransmitter		
E - Estimated	<b>036</b> MPH	R	Method of	Operation/	Authority for	Movemen	nt (Mai	ndatory)	1					Remote control				
	oss tonnage,		-					/Restricted Lin						Remote control	-	ransmitter -		
excluding power un	its)			legister Ter	•	Other Than	Main Tı	ack	Q-Traf	fic Control Sy	stem/CTC			more than one remote				
		4,591		-	Codes (Ma								cont	rol transmitte	r	Code		
		<u>,                                    </u>			ent that all ap											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 railr								
(1) First involved (derailed, struck, etc	c)									were pos	tive in the a	opropriate	e box.	Al	cohol	Drugs		
(uerunea, struck, en	()	R	NSF006569		001													
(2) Causing (if mechanical,				001			33.Was this consist transporting passer					sengers ? (	(y/n)					
cause reported)					000						-		-			No		
34. Locomotive Units		a. Head	Mid	Train		Rear End		35. Cars				Loa	aded	En	pty			
(Exclude EMU, DMU, an	nd Cab Car	End	b. Manual	c. Remote	d. Manu	ial e. R	Remote	(Include El Locomotive		MU, and Cab C	ar a.	Freight	b. Pass.	c. Freight	d. Pass.	e. Caboose		
Locomotives.)								Locomouve		)								
(1) Total in Train		3	0	0	0	0 0		(1) Total in		in Equipment Consist 6			0	0	0	0		
(2) Total Derailed		0	0	0	0		0	(2) Tota	l Derail	led		0	0	0	0	0		
36. Equipment Damage			37. Track, Signal,	Wav.				38. Primary	Cause				<ol> <li>Contribut</li> </ol>	ting Cause				
This Consist	•	_	& Structure D		\$	0		Code					Code	1				
	\$ 15,00		of Crew Members	-	ş	v	• M302						na an Dutri					
40. England	41. Firemen	Number o	42. Conductors		43. Brakem			44 E	0		Len		ne on Duty 45. Conducto					
40. Engineers/ Operators	41. Firemen		42. Conductors		45. Brakem	ien		44. Engineer	/Operat	tor			45. Conducto	or				
1			1					Hrs:	07	Mins	05		Hrs:	07	Mins:	05		
Casualties to:	46. Railroad Emplo	oyees	47. Train Passenge	rs	48. Others			49a. Special	Study I	Block A		49b.	Special Stud	y Block B				
Fatal	-																	
Fatai	0		0			0		CWR				000	-000-000					
Nonfatal	Nonfatal 0 0				0			Cirk	CWK 000-					00-000				
50 T - 1							51. Longitude						101 772905					
			38.0110					51. Eoligitud	C .				-121.77	3825				
52. Narrative Description			inue on separate she															
TRAIN STRUCK UN	OCCUPIED SEMI	I-TRUCK	AT CROSSING.	NO HAZI	MAT RELE	ASED.												
53. Typed/Printed Name &														55. Date				
Title of Preparer 54. Signature																		
<b>^</b>	oort is part of the	renorting	railroad's agoida	nt report -	urquant to	the accide	ent ror	orte etatota a	nd ac	such shall to	t "ha admi	tted as a	avidence or	used for an	V nurnoss	in any enit		
	-						-					ucu ds t	vidence or	used for all	y purpose	m any sult		
	n for damages gro											mant- 1	lo orro /	hour		in alm dia - 41		
This collection of infor ime for reviewing inst																		
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 d											-		-	-				