FEDERAL RAILROAD	ADMINISTRATIO			IL EQU	IPMEN	Γ ACCID				RT					No: 2130-0500		
1. Name of Reporting Railroad								1a. Alphabetic Code					1b. Railroad Accident/Incident No.				
BNSF Railway Company [BNSF]  2. Name of Other Railroad or Other Entity with Consist Involved								BNSF					NW0420115				
2. Name of Other Railro	ad or Other Entity v	vith Consis	Involved				2a. Alpha	betic Cod	le			2b. Railro	ad Accident/	Incident No.			
3. Name of Railroad or O	ther Entity Respons	sible for Tra	ack Maintenance	(single en	try)		3a. Alpha	betic Cod	le			3b. Railroa	d Accident/I	ncident No.			
BNSF Railway Co	BNSF					NW0420115											
4. U. S. DOT Grade Cros	5. Date of Accident/Incident					6. Time of Accident/Incident											
4. C. S. DOT GIAGE CIOS	sing identification	vuinoci					0 m	onth 4	2   9	year 202	0	1:11	A	м <b>х</b>	РМ 🗌		
••			de collision	•			-		10. Explosion-detonation		13. Other			Code			
Incident (single entry in code box)				taking collision 8. RR grade troken train collision 9. Obstruction						<ol> <li>Fire/violent rupture</li> <li>Other impacts</li> </ol>		(describe in) narrative)			01		
entry in code box) 3. Rear end collision  8. Cars Carrying 9. HAZMAT C				oken train e		10. Cars Releasing		11. Peop		•		12. Subdivision			01		
HAZMAT		ed/		1	HAZMAT		Evacuated										
28	28 Derailed		l	N/A		N/A				N/A		GATEWAY					
13. Nearest	1				14. Milep		15. Stat	e		16. County		1 9					
City/					near			br.			~						
Town <b>KEDD</b> 17. Temperature (F)	<u>IE</u>	18. Visibil	ity (single entry	`	Code 1	1) <b>202.8</b> 19. Weather (s		<b>\</b>	06	PLUMA	S Code	20. Type o	of Trook		Code		
(specify if minus)		1. Da		,	Code	1. Clear	3. Rain		5. Sleet	,	oue	1. Mair		ding	L		
	<b>35</b> ° F	2. Day			4	2. Cloudy	4. Fog		6. Snow		1	2. Yard		dustry	1		
21. Track Name/					FRA Track		ode 23. Ani	ual Track	K			1	Γable Directi		Code		
Number	D A CIV				Class (1-9, X)	)   ,	De	nsity (gr millions)	ross tons	10.50		1. Nort 2. Sout					
25. Type of Equipment	1. Freight train		5. Single car	9. Maint./in	spect, car	D. EMU			Vas Equipment	12.52			rain Number		2		
Consist	Passenger train-		6. Cut of cars	A. Spec. Me	-	E. DMU			Attended?					,			
(single entry)	3. Commuter train	-Pulling	7. Yard/switching	B. Passenge	er Train-Pushi	ng	Code		1. Yes	2. No	Coc		AW				
	4. Work train				er Train-Push		1				Y						
28. Speed (recorded speed Code 30. Type of Territory (enter codes that apply)								30a. Remotely Controlled Locomotive?  0 = Not a remotely controlled operation									
if available)  R - Recorded  Signalization (Mandatory)  1. Signaled 2. Not Signaled								1 1 = Remote control portable transmitter									
E - Estimated	<b>019</b> MPH	E	"		-	Novement (Ma	andatory)	l					emote contro	-			
	oss tonnage,		1			Control 3. Yar							emote contro	•	ansmitter -		
excluding power uni	its)			egister Terri	•	ner Than Main 7	Track (	Q-Traffic	Control Syste	em/CTC			than one ren		l c		
		9,963			Codes (Mana	licable codes are	e entered					Contr	ol transmitte	Ľ	Code		
31. Principal Car/Unit	ı	a. Initial	and Number		n in Train	c. Load		32	2. If any railroa	d employee(	s) tested	l for drug/alc	ohol use, ent	er the numb			
(1) First involved				1			()/			ve in the appr				ohol	Drugs		
(derailed, struck, etc)																	
			CX011568	-	054		N 2		33.Was this consist transporting passe		2 (1/4)						
(2) Causing (if me cause reported)	echanical,				000			33	s. was this cons	sist transporti	ng pass	engers ? ()	√n)		No		
34. Locomotive Units		a. Head	Mid 7	rain	_	ear End	35. Cars				Load	led	Em	pty	110		
(Exclude EMU, DMU, and Cab Car Locomotives.)		End			te d. Manual e. Remote		(Include EMU, DMU, and Cab Car Locomotives.)		a. Freight		b. Pass.	c. Freight	d. Pass.	e. Caboose			
(1) Total in Train		7	0	0	0	0	(1) Total in E		quipment Consist		2	0	24	0	0		
(2) Total Derailed		0	0	0	0	0	(2) Total	Derailed	l		)	0	1	0	0		
36. Equipment Damage			37. Track, Signal, V	Vay,			38. Primary 0	Cause			3	9. Contributi	ng Cause				
This Consist	\$ 13,11	7	& Structure Da	amage	\$ 1'	71,700	Code		'	T108		Code	1				
	10,111		Crew Members								of Tim	e on Duty					
40. Engineers/	41. Firemen		42. Conductors		43. Brakemen	1	44. Engineer	Operator			4	<ol><li>Conductor</li></ol>					
Operators 1			1				Hrs:	04	Mins:	31		Hrs:	04	Mins:	31		
Casualties to:	46. Railroad Empl	oyees	47. Train Passenger	s	48. Others		49a. Special		ock A		49b. S	special Study					
Fatal	0		0	0		0		CWD		000		000-000					
Nonfatal	0		0		0		CWR			000-	vv-vvv- <b>v</b> 000						
50. Latitude 40.018547								51. Longitude -120.95476									
52. Narrative Description VAMBAK1-26 DERAI CAUSE IS UNDER AC	LED 1 RAILCAI	R WHILE	uue on separate shee TRAVERSING S			RESULTING	G IN SIGNIFIC	CANT TI	RACK DAMA	AGE. NO H	IAZAR	EDOUS MA	TERIALS V	WERE RE	LEASED.		
	_				+							1					

3. Typed/Printed Name &		55. Date
Title of 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 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.