DEPARTMENT OF TRANSPORTATION

RAIL EQUIPMENT	CACCIDENT/	/INCIDENT I	REPORT

OMB Approval No: 2130-0500

FEDERAL RAILROAD	ADMINISTRATIO	N	RA	IL EQU	IPMEN	T ACCIDE	ENT/INCI	DE	NT REPO	RT			OM	IB Approval	l No: 2130-0500	
1. Name of Reporting Railroad							1a. Alphabetic Code				1b. Railro	1b. Railroad Accident/Incident No.				
BNSF Railway Company [BNSF]							BNSF				CA012	CA0120115				
2. Name of Other Railroad or Other Entity with Consist Involved							2a. Alphabetic Code				2b. Railro	2b. Railroad Accident/Incident No.				
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)							3a. Alphabetic Code				3b. Railroa	ad Accident/I	ncident No.			
RNSE Doilwoy Company [RNSE]							BNSF					CA012	20115			
BNSF Railway Company [BNSF]									ident/Incident				f Accident/In	cident		
4. U. S. DOT Grade Cros	ssing Identification N	lumber	I			month day year										
							0	1	2 5	20	-	1:00		AM X	РМ 🛄	
7. Type of Accident/ 1. Derailment 4. Side collision 7. Hwy-							-		1	losion-deton		13. O			Code	
Incident (single 2. Head on collision 5. Raking collision entry in code box) 3. Rear end collision 6. Broken train collision					 8. KK grad 9. Obstruct 	de crossing 11. Fire/violent rupture ttion 12. Other impacts				(describe in) narrative) 01						
					10. Cars Releasing		11. People			12. Subdivision			01			
HAZMAT Damaged/					HAZ	ZMAT		Evacuated								
N/A Derailed N/A						N/A			N/A			SAN BERNARDINO				
13. Nearest	I			1.0/1	14. Milep											
City/					near	rest	Abbr.									
	OF COMMER				tentl			1	06	LOS A			670 1		<i>a</i> 1	
17. Temperature (F) (specify if minus)		 Visibil 1. Dav 		, .	Code	19. Weather (si 1. Clear	ngle entry) 3. Rain		5. Sleet		Code	20. Type 1. Mai		ding	Code	
(speegy ij minus)	50 °F	2. Da			4	2. Cloudy	4. Fog		6. Snow		4	2. Yar		dustry	2	
21. Track Name/				22.	FRA Track	Co		ual T		I			Table Directi		Code	
Number					Class (1-9, X	C) [De	ensity	(gross tons ns)			1. Nor			1	
6413	1 Erzicht torin		5 Single and	0 Maint /	anost are	<u> </u>	in			at .		2. Sou			3	
25. Type of Equipment Consist	 Freight train Passenger train-I 		 Single car Cut of cars 	 Maint./in A. Spec. M 	-	D. EMU E. DMU		2	6. Was Equipmer Attended?	п		27.	Train Numbe	i/Symbol		
(single entry)	 Commuter train- 	-	7. Yard/switching	-			Code		1. Yes	2. No	Co	ie YL.	AC			
	4. Work train				ter Train-Pusł		7				Y					
28. Speed (recorded sp	eed	Cod				es that apply)						30a. Rem	otely Control	led Locomo	tive?	
if available)		1		on (Manda				2					Not a remotel		-	
R - Recorded E - Estimated	005 MPH	R	1. Signaled		Signaled	Acronom (M.		5					Remote contro Remote contro			
	oss tonnage,			-		Movement (Ma Control 3. Yard							Remote contro			
excluding power un	-		-			her Than Main T			tricted Speed or	Equivalent			e than one rer	-		
	1		Supplement	al/Adjunct	Codes (Man	datory*)						contr	rol transmitte	r	Code	
		0	* Mandator	y to the exte	nt that all app	olicable codes are	entered								0	
31. Principal Car/Unit		a. Initial	and Number	b. Positic	on in Train	c. Load	ed (yes/no)		32. If any railro			-			er that	
(1) First involved	<u>`</u>								were posit	ive in the app	propriate	box.	Ale	cohol	Drugs	
(derailed, struck, et	c)	Б	NCE002724		001											
(2) Causing (if mechanical,			BNSF003724 001		001			33.Was this consist transporting part			ting pass	ssengers ? (y/n)				
cause reported)					000					ľ	01	0			No	
34. Locomotive Units		a. Head	Mid	Frain	F	Rear End	35. Cars				Loa	ded		pty		
(Exclude EMU, DMU, an	nd Cab Car	End	b. Manual	c. Remote	d. Manua	l e. Remote	(Include EN Locomotive		MU, and Cab Ca	r a. I	reight	b. Pass.	c. Freight	d. Pass.	e. Caboose	
Locomotives.)																
(1) Total in Train		2	0	0	0	0			22	0	0	0	0			
(2) Total Derailed		0	0	0	0	0			2	0	0	0	0			
36. Equipment Damage			37. Track, Signal, V				38. Primary 0	Cause			3	Contribut	ing Cause			
This Consist	\$ 17,785	5	& Structure Da	amage	\$	7,000	Code			H307		Code	1	н	1702	
			f Crew Members				Length of Time on Duty									
40. Engineers/	41. Firemen		42. Conductors 43. Brakeme			n	44. Engineer/Operator			4	45. Conductor					
Operators 1			1			Hrs:		09 Mins: 05				Hrs: 09 Mins: 05				
Casualties to:	46. Railroad Emplo	ovees	47. Train Passengers 48. Others		49a. Special		ial Study Block A			49b. 5	49b. Special Study Block B					
	40. Kambad Employees 47. Irain			40. Ould's		49a. Special Study Block A										
Fatal	0		0			0	отн		000	000 000 000						
Nonfatal	Vonfatal 0 0					0					000-	0-000-000				
50. Latitude					51. Longitude			-118.145708								
							0					-118.14	5708			
52. Narrative Description Y-LAC2141-24 DERA DIRECTIONS. CAUS	ILED 2 RAILCAR	S IN YAI	nue on separate shee RD TRACK 6413. ROL SHOVE MOV	AFTER S	HOVING TI	HROUGH AN I IG THROUGH	MPROPERL AN IMPROP	Y LII ERL	NED SWITCH, Y LINED SWIT	SUBSEQU ICH. NO H	ENTLY AZARD	Z DERAILE OOUS MAT	ED UPON C ERIALS W	HANGINO ERE RELI	5 EASED.	
53. Typed/Printed Name &											55 1	55. Date				
					54. Signature				55.1	55. Date						
Title of Preparer									in only suit							
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).																
or action This collection of infor		-	•		-					den is osti-	natad +	average ?	hours not	response	ncluding the	
ime for reviewing inst natter of public record nformation unless it d	ructions, searchin	g existin tiality is	g databases, gathe promised to any r	ering and 1 respondent	maintaining t. Please not	the data neede te that an agend	d, and complexy may not co	leting onduc	and reviewing t or sponsor, a	g the collec	ion of i	information	n. The info	mation co	llected is a	
					OM		······	20.10	0.01							