DEPARTMENT OF				AII. EÕI	прме:	NT AC	CIDE	'NT/INCI	DEN'	T REPOI	RТ			ON	MR Anproval	No: 2130-0500		
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT ACCIDEN 1. Name of Reporting Railroad									1a. Alphabetic Code					1b. Railroad Accident/Incident No.				
Union Pacific Rail		w [T][P]						1	UP					1020НО017				
2. Name of Other Railroa			t Involved						2a. Alphabetic Code					2b. Railroad Accident/Incident No.				
3. Name of Railroad or O	3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)									3a. Alphabetic Code					3b. Railroad Accident/Incident No.			
Union Pacific Rail	iroad Compan	ıy [UP]						UP	UP					1020НО017				
4. U. S. DOT Grade Crossing Identification Number								Date of Accident/Incident month day year				6. Time of Accident/Incident						
								1	onth 0	2 day 2	year 202	20	2:12	I	AM X	РМ 🗌		
7. Type of Accident/		Perailment		. Side collision			Hwy-rail	crossing		10. Expl	losion-detona	tion	13. Otl			Code		
Incident (single		lead on collistear end colli		5. Raking collision 8. RR grade				1				,	(describe in) narrative) 01					
entry in code box) 8. Cars Carrying	3. Kt	AT Cars	. Broken train o		000 9. Obstruction 10. Cars Releasing			11. People				12. Subdiv			01			
HAZMAT	ļ	Damage Deraile	ged/			HAZMAT			Evacuated									
N/A 13. Nearest		Ь		N/A	14. Mi	ilenost	N/A (to	15. State		Code	16. County		SETTI	EGAST IN	VD LD			
City/					ne	earest		Ab	obr.	I								
Town HOUS 17. Temperature (F)	TON	18. Visibi	Tier (eingle au		Code	enth)	376.88	ngle entry)		48	HARRIS		20. Type o	- f Teo als		Code		
(specify if minus)	ļ	18. Visibi			Code		ather (sin Clear	ngle entry) 3. Rain		5. Sleet		Code	1. Mair		ding	Coue		
	73 ° F	2. Day			4		Cloudy	4. Fog		6. Snow		1	2. Yard	d 4. In	dustry	2		
21. Track Name/				22.	2. FRA Track		Coc		ual Trac	k				Table Directi		Code		
Number YARD 402					Class (1-9,	, X)	1	De in	ensity millions	ross tons			1. North 3.East 2. South 4. West 1					
	1. Freight train		5. Single car	9. Maint./ii	inspect. car]	D. EMU		26. Was Equipment					27. Train Number/Symbol				
Consist	2. Passenger train-		6. Cut of cars	A. Spec. M	MoW Equip.		E. DMU	Codo		Attended?		~	VH	02				
(single entry)	Commuter train Work train		 Yard/switching Light loco(s). 	0	ger Train-Pu uter Train-Pu	_		Code 7		1. Yes	2. No	Coc Y		U3				
28. Speed (recorded spe	eed	Cod	1 71	e of Territory		odes that a	pply)	30a. Remotely Controlled Locomotive?										
if available)			I	zation (Manda				2 0 = Not a remotely controlled operar 1 = Remote control portable transmi							-			
R - Recorded E - Estimated	005 MPH	H E	1. Signa Method	aled 2. Not l of Operation/A	ot Signaled Authority fo	or Moveme	ent (Mar						1		ol portable tra ol tower oper			
	ross tonnage,			al Indication 2	•								1		ol portable tra			
excluding power uni	its)			k Register Terr	-	Other Than		ack I	ζ-Restri	icted Speed or	Equivalent			than one ren		1 0 1		
		5,845		nental/Adjunct atory to the exte				entered					contr	ol transmitte	г	Code 1		
31. Principal Car/Unit		a. Initial	and Number	b. Positi	ion in Train		c. Loade	ed (yes/no)	3	32. If any railro	ad employee((s) tested	d for drug/alc	ohol use, en	ter the numbe	er that		
(1) First involved		T							were positive in the appropri			ropriate	ate box. Alcohol			Drugs		
(derailed, struck, etc)			JPY000409		001											00		
(2) Causing (if me cause reported)	echanical,	T			000				3:	33.Was this con	sist transport	ing pass	sengers? ()	i/n)		No		
34. Locomotive Units		a. Head	M	lid Train	\Box	Rear End	i	35. Cars				Load	ded	En	npty			
(Exclude EMU, DMU, an Locomotives.)	ıd Cab Car	End	b. Manual	c. Remote	d. Man	ual e. l	Remote	(Include EM Locomotives		U, and Cab Car	r a. F	reight	b. Pass.	c. Freight	d. Pass.	e. Caboose		
(1) Total in Train		2	0	0	0		0	-	(1) Total in Equipment Consist			56	0	13	0	0		
(2) Total Derailed		2	0	0	0	0		(2) Total		d		0	0	0	0	0		
36. Equipment Damage This Consist		ļ	37. Track, Signa			- 046		38. Primary C	l'ause			3	39. Contributi	ng Cause				
This Consist	\$ 33,89		& Structure of Crew Members		\$	5,846		Code			H607 Length	of Tim	Code ne on Duty					
40. Engineers/	41. Firemen	Numer	42. Conductors		43. Braken	men		44. Engineer/	Operator	r	1.06		5. Conductor	r				
Operators 2		0		0				Hrs: 03 Mins: 42					Hrs: Mins:					
Casualties to:	46. Railroad Employees		47. Train Passengers		48. Others	48. Others			49a. Special Study Block A 49b				s. Special Study Block B					
Fatal	0		0	0		0			OTH 000-				-000-000					
Nonfatal 0			0	0			0											
50. Latitude 29.829064						51. Longitude -95.28895												
52. Narrative Description YHO30R-21 PULLED			inue on separate s F TRACK 402 C			Γ LEAD, V	WHEN C	CREW NOTIO	CED TV	VO ENGINE	SON THE G	GROUN	VD.					

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 t	he accident reports statute and, as such shall not "be admitted as evidence	e or used for any nurpose 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.